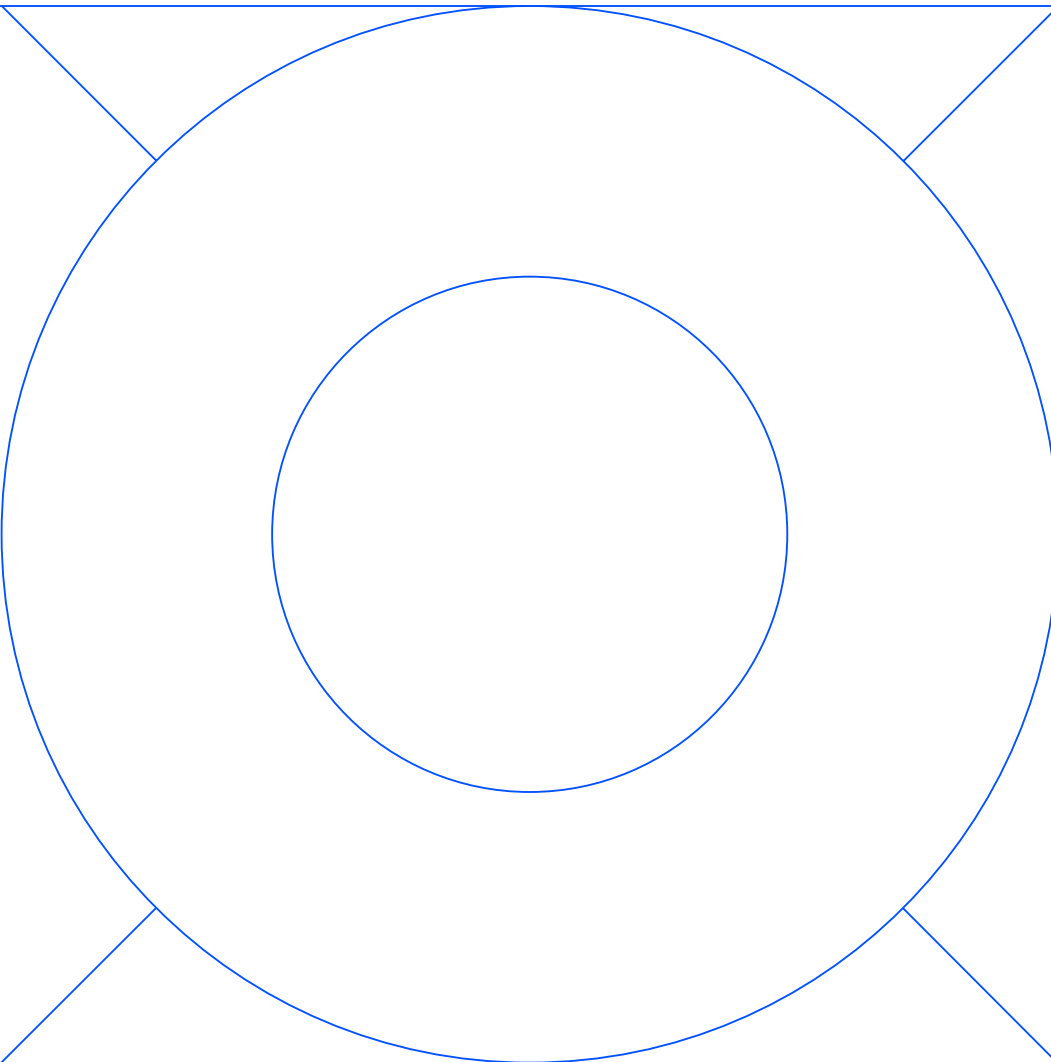


# LedsC4



**2023**  
Architectural  
Collection

Indoor  
Outdoor

# Indoor

**N**  
New product  
Produit nouveauté

**E**  
Essential product  
Produit essentiel

## Indoor Collections

### Atom 048



Track  
102



Low Voltage  
136



Surface  
320



Hide  
324



Recessed  
330

### Iris 058



Track Spotlight  
110



Track Pendant  
110



Low Voltage  
Spotlight  
140



Low Voltage  
Pendant  
140



Low Voltage  
Downlight  
140



Pendant Recessed  
294



Pendant Surface  
294



Ceiling  
302



Spotlight Recessed  
302



Spotlight Surface  
302

### Bento 074



Low Voltage  
144



Low Voltage Wall  
Washer  
144



Standard  
251



Adjustable  
256



IP Recessed  
258



Wall Washer  
260



Surface  
332



IP66 Surface  
334

### Luno Slim 086



Pendant  
288



Surface  
307

### Multidir EVO 092



Recessed  
265



Surface  
316

### Kiva 096



Low Voltage  
138



Surface  
336










Recessed  
338














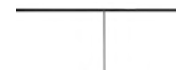

**Spotlights / Tracks**  
Projecteurs / Rails

100

<b>Atom</b>	<b>Iris</b>		<b>Tak</b>	<b>Strom</b>	<b>Play</b>	<b>Track</b>
						
Track 102	Track Spotlight 110	Track Pendant 110	114	116	Track 119	120










**Low Voltage**  
Basse Tension

134

<b>Atom</b>	<b>Kiva</b>	<b>Iris</b>			<b>Tango</b>	<b>Bento</b>
						
136	138	Spotlight 140	Pendant 140	Downlight 140	142	144
<b>Bento</b>	<b>Infinite</b>	<b>On</b>	<b>Nara</b>	<b>Vela</b>	<b>Track</b>	
						
Wall Washer 144	150	148	146	164	152	







**Downlights**

178

<b>Sia</b>	<b>Biwa</b>	<b>Veo</b>	<b>Vol</b>	<b>Play</b>	<b>Lite</b>	<b>Dome</b>
						
180	196	200	205	208	242	248
<b>Ges</b>	<b>Bento</b>	<b>Luno</b>	<b>Multidir Evo</b>	<b>Totem</b>	<b>Ecofit</b>	
						
249	251	264	265	270	274	













**Pendants / Wall Fixtures**  
**Suspensions / Apliques**

284

<b>Pek</b>	<b>Luno Slim</b>	<b>Luno</b>	<b>Iris</b>	<b>Play</b>	<b>Maai</b>
					
286	288	292	294	298	299

**Spotlights / Ceilings**  
**Projecteurs / Plafonniers**

300

<b>Iris</b>	<b>Leco</b>	<b>Luno Slim</b>	<b>Luno</b>	<b>Ges</b>		
						
Ceiling 302	Spotlight 302	306	307	310	312	
<b>Play</b>	<b>Exit</b>	<b>Mutidir Evo</b>	<b>Atom</b>			
						
Deco 313	Spot Surface 313	314	316	320	324	330
<b>Bento</b>	<b>Kiva</b>					
						
332	IP66 334	336	338			

**Lineal light systems**  
**Systèmes d'éclairage linéaires**

340

<b>Apex</b>	<b>Infinite Pro</b>	<b>Infinite Slim</b>	<b>Lineal</b>	<b>Taglio di Luce</b>
				
342	362	400	406	408

**N**  
 New product  
 Produit nouveauté

**E**  
 Essential product  
 Produit essentiel

**LED Strips**  
Bandeaux à LED

# 420

**Asai 3D**



422

**On**



430

**Signalling**  
Signalisation

# 446

**Paso**



448

**Click**



452

**Bat**



455

**Sign**



461

**Secret**



462

**Step**



463

# Outdoor

N

New product  
Produit nouveauté

E

Essential product  
Produit essentiel

## Outdoor Collections

Max

468

N



Spotlight  
590



Bollard  
768



Downlight  
640



Uplight  
672



Wall Fixture  
816



Ceiling  
876

Modis

482



Spotlight  
598



Bollard  
748



Lampost  
748



Uplight  
598



Wall Fixture  
810



Ceiling  
884

Orbit

490

N



Rechargeable  
898



Plug & Play  
898



Bollard  
742



Lampost  
742

Rack

500



Rechargeable  
908



Plug & Play  
912



Bollard  
914



Wall Fixture  
864

**Lineal light systems**  
Systèmes d'éclairage linéaires

# 510

**Taglio**

N



Surface Fix  
518



Surface Adjustable  
524

N



Wall  
530



Recessed  
536



Indirect  
544

**Vercle**

N



548



548

**Convert**

E



Surface  
558

E



Recessed  
558

**Mex**



Surface  
562



Recessed  
562

**Cube Linear**

N



Surface  
568

N



Recessed  
568

**Proyectoros**  
Projetores

# 578

**Cube**



580

**Max**

N



590

**Modis**



598

**Hubble**



Cob  
606



GU10 Aluminium  
610



GU10 Technopolymer  
612

**Thor**



614

**Micro**



618

**Zoom**



622

**Suv**

E



628

**Helio**

E



AISI316 GU10  
630

E



Aluminium GU10  
631

E



Aluminium E27  
631

**Underwater**  
Submersibles

# 632

**Aqua**

E



Spotlight GU5.3  
634



Spotlight LED  
634



Recessed GU5.3  
636



Recessed LED  
636

**Recessed downlights**

Encastrés de plafond







638

Max	Dako	Gea	
			
640	648	LED 652	GU10 653

**Recessed wall lights**

Encastrés de mur










654

Click	Micenas	Bat	Tiny	Gea	Arc
					
656	658	660	666	668	669

**Recessed floor lights**

Encastrés de sol





670

Max	Gea					
						
672	Pro 684	Cob 692	Wall Washer 696	Compact 698	Signaling 700	Technopolymer 702
Key	los	Rim		Pixel	Xena	
						
708	Symetrical 712	Asymetrical 712	718	722	726	

**Surface uplights**

Encastrés de surface

728

Xena	Rexel	Soul	Modis
			
730	732	734	598

**N**  
New product  
Produit nouveauté

**E**  
Essential product  
Produit essentiel

**Orbit**

N



Bollard  
742



Lampost  
742

**Modis**



Bollard  
748



Lampost  
748

**Helion**

N



Bollard  
754

N



Lampost  
754

**Lyon**



Bollard  
758



Lampost  
758

**Juncus**

N



Bollard  
760



Lampost  
760

**Invisible**



764

**Max**

N



768

**Rek**



776

**Newton**



LED Pro  
782



LED  
782



E27  
782

**Dan**

E



788

**Row**



792

**Simenti**



794

**Diago**



795

**Cubik**



LED  
796



E27  
796

**Priap**



798

**Nott**



799

**Balizas**

E



800

**Way**



801

**Cubus**



802

**Citizen**



803

**Proud**



804

**Zigzag**



806

Wall Fixtures

Appliques

808

Modis



810

Max



816

Cosmos



822

Afrodita



Infinite  
828



Tech  
830



LED  
832



Power LED  
834

Nemesis



GU10  
836



838

Wilson



840

Clous



842

Simenti



843

Diago



844

Venus



845

Finestra

Decorative lighting wall lights  
Appliques d'éclairage décoratif



RGBW DMX  
846



Standard  
846

Rack



864



864

Moal



918

Arc

Transit area wall lights  
Appliques de zones de passage



850

Sam



852

Kossel



Indirect  
856



Direct  
856

Cubus



859

Skat

Direct lighting wall lights  
Appliques d'éclairage direct



860

Curie



857

Darwin



859

Basic



Aluminium  
870

Mega



892



New product  
Produit nouveauté



Essential product  
Produit essentiel



**Ceilings**  
Plafonniers

**875**

**Max**



876

**Cosmos**



880

**Modis**



884

**Afrodita**



894

**Mega**



892

**Kössel**



894

**Solid**



895

**Soul**



734

**Bento IP66**



ID  
890

**Basic**



870

**Chillout**

**896**

**Orbit**

N



Rechargeable  
898

N



Plug & Play  
898

**Rack**



Rechargeable  
906



Plug & Play  
906



Bollard  
906



Wall Fixture  
906

**Moal**



918

**Barcino**

N



922

**Moonlight**



924

**Cisne**

E




















Pendant  
926

E



Surface  
926

# Emergency Lighting

<b>Redo</b>		<b>Deco</b>		<b>Flag</b>	<b>Star</b>	<b>Line</b>
						
938	Surface 938	941	Track 947	946	946	948
<b>Leco</b>	<b>Play</b>	<b>Infinite Pro</b>	<b>Sia</b>	<b>Vol</b>	<b>Bento</b>	<b>Veo</b>
						
949	950	961	971	974	967	976
<b>Afrodita</b>	<b>Solid</b>	<b>Ecofit</b>				
						
969	970	978				



New product  
Produit nouveauté



Essential product  
Produit essentiel

# Smart Lighting

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**D4i**



982

**DALI2**



984

**Bluetooth Casambi**



986

**DMX**



990

**Light for Life**



992

**Standalone**



994

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# Light for better living

Quality light enhances  
the spaces it illuminates  
La lumière de qualité  
améliore les espaces  
qu'elle éclaire

---

Quality light enhances the spaces it illuminates, stirs emotions and changes the perception of a space, shaping it with its silent presence. Good light accompanies and looks after you, enhances well-being and improves people's quality of life.

Our lighting culture is our passion for exploring its possibilities, understanding it, creating it and experiencing it, and this ambition is reflected in our solutions that strike the optimal balance between quality, design, technology, service and care for the environment.

We have more than 50 years of experience manufacturing and designing lighting products and offering a comprehensive service for all phases of very diverse lighting projects, both indoor and outdoor, to make quality light as easy as possible.

La lumière de qualité améliore les espaces qu'elle éclaire, provoque des émotions et change la perception d'un espace, le façonnant avec sa présence silencieuse. La bonne lumière accompagne et protège, contribue au bien-être et améliore la qualité de vie des personnes.

Notre culture de la lumière se traduit par la passion pour explorer ses possibilités, la comprendre, l'expérimenter et créer de solutions offrant le meilleur équilibre entre qualité, design, technologie, service et respect de l'environnement.

Nous avons plus de 50 ans d'expérience dans la fabrication et la conception de produits et l'offre d'un service d'accompagnement dans toutes les phases d'éclairage d'un large éventail de projets, à l'intérieur et à l'extérieur, pour rendre l'éclairage de qualité aussi facile que possible.





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# Design, quality and technology

## Design, qualité et technologie

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Our solutions are developed by technical and decorative lighting experts, who work to achieve the highest quality standards.

LedsC4 technicians and engineers collaborate with lighting designers, landscapers and interior designers from the conceptualisation of the product to the mechanical engineering for its installation, through to the volumetric and technological design, the selection of materials and the modelling; all of this following eco-design criteria with a view to ensuring maximum energy efficiency and the recyclability of the products and their components.

Nos solutions sont créées par des experts en éclairage technique et décoratif qui travaillent en suivant des critères de qualité stricts.

Les techniciens et ingénieurs de LedsC4 collaborent avec des designers et des concepteurs d'éclairage, internes et externes, pour développer depuis la conceptualisation du produit jusqu'à l'ingénierie mécanique de son installation, en passant par le design volumétrique et technologique, la sélection des matériaux et le modelage, le tout en suivant des critères d'éco-conception qui recherchent l'efficacité énergétique maximale et la recyclabilité du produit et de ses composants.

The designers we work evolve our portfolio with their personal approach to lighting, sharing our passion and how we understand it.

Les designers complètent notre portefeuille avec leur vision personnelle de la lumière, en partageant notre passion et la manière de la comprendre.



# Technology for advanced and efficient lighting

## Une technologie pour un éclairage de pointe et efficace

Our history and experience in lighting allows us to offer advanced, efficient lighting solutions developed by our innovation departments, with digital services and control and connectivity technology.

Notre parcours et notre expérience en éclairage nous permettent de proposer des solutions d'éclairage de pointe et efficaces, conçues par nos départements d'innovation, avec des services numériques et une technologie de contrôle et de connectivité.

### Control and connectivity Contrôle et connectivité

75% of our catalogue  
is connective  
75 % de notre catalogue  
est connectif



### Continuous innovation Innovation continue

Providing you with controlled  
and efficient solutions  
Nous proposons de solutions  
contrôlées et efficaces











# We consider all processes

## Nous veillons sur l'ensemble des processus

We painstakingly consider all processes, from development to design, manufacturing and quality testing, to delivery and installation, offering at all times a fast, effective and easy service.

We have a production centre in Torà and a Design and Innovation Centre in Madrid, which specialises in devising retail and integrative solutions that meet quality demands and adapt to the circadian rhythm to ensure people's well-being in different settings.

Nous veillons minutieusement sur l'ensemble des processus, du développement à la livraison et à l'installation, en passant par la conception, la fabrication et les tests de qualité, en offrant un service rapide, efficace et facile.

Nous disposons d'un centre de production à Torà et d'un centre de conception et d'innovation à Madrid, spécialisé dans la vente au détail et les solutions intégrées qui répondent à la demande de qualité et d'adaptation au rythme circadien pour le bien-être des personnes dans différentes applications.



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# Sustainability and social commitment

## Durabilité et engagement social

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Looking after and protecting our surrounding area, with the aim of generating a positive impact, is one of the missions we work towards as part of our daily activity

Préserver notre environnement, le respecter, ayant pour but de générer un impact positif, est l'un des objectifs de notre quotidien



### We're bidding farewell to 2022 with:

#### Nous achevons 2022 avec :

- 98% fixed-employment contracts  
98 % de contrats fixes
- More than 90% of luminaires are now segregable and come with a replaceable LED and driver  
Plus de 90 % de luminaires sont séparables et avec des LED et des drivers remplaçables
- 28,300 kg less cardboard and 505 kg less plastic in packaging  
Une réduction de 28.300 kg de carton et de 505 kg d'emballages en plastique
- EPD Environmental Declaration Certificate  
Certification de déclaration environnementale EPD
- EcoVadis Gold Medal in Sustainability  
Médaille d'or d'EcoVadis en matière de durabilité



### Our roadmap for 2026 is:

#### Notre feuille de route pour 2026 est la suivante :

- 100% staff trained in good environmental practices  
100 % du personnel formé aux bonnes pratiques environnementales
- 100% sustainable packaging  
100 % de packaging durable
- 60% dimmable luminaires  
60 % de luminaires réglables
- 95% segregable luminaires  
95 % de luminaires séparables
- 65% of luminaires built with recyclable material  
65 % des luminaires fabriqués avec un matériau recyclable
- 15% reduction in carbon footprint  
15 % de réduction de l'empreinte carbone
- Photovoltaic panels installed in the main production centres  
Installation de plaques photovoltaïques dans les principaux centres de production
- 30% of models should have an environmental certification  
30 % des références ont une certification environnementale



# Brand Corner



350 M\$



15  
Production  
sites  
Sites de  
production



2000  
Employees  
Employés



+140  
Countries with  
LedsC4 projects  
Pays avec des projets  
LedsC4

[www.brandcorner.es](http://www.brandcorner.es)

LedsC4 is part of Brand Corner industrial group, a dynamic family business group founded in 1987 with a large international presence and global business vision.

Brand Corner has an international team of more than 2,000 professionals developing projects all over the world, bringing together companies in a wide range of sectors including lighting, furniture, construction, household appliances, packaging, security systems, sanitary equipment, gas and oil, plastic injection moulding and cardboard.

LedsC4 appartient au groupe industriel Brand Corner, une entreprise dynamique au noyau familial et entrepreneurial fondée en 1987, qui a une large présence internationale et une vision commerciale globale.

Brand Corner s'appuie sur une équipe internationale de plus de 2 000 professionnels qui développent des projets dans le monde entier, réunissant des entreprises qui opèrent dans des secteurs aussi divers que l'éclairage, le mobilier, la construction, le petit électroménager, le packaging, les systèmes de sécurité, les équipements sanitaires, le gaz et le pétrole, l'injection plastique et l'emballage.

bover  
barcelona lights

LedsC4

CARANDINI

HORMIPRESA

vmédica

INDOX

FIGUERAS GROUP

Resol

VILAGRASA

b&b  
trends

precintia

ndulados  
carme, s.l.

plasfur





# Smart Lighting





# Benefits of control and connectivity

## Avantages du contrôle et de la connectivité

Lighting is a cornerstone for people's activities and well-being. For this reason, at LedsC4 we design luminaires and connectivity systems while considering how they interact with their environment. Technological developments have allowed us to maximise the benefits to people, buildings and organisations.

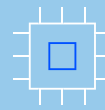
L'éclairage est un élément clé de l'activité et du bien-être des personnes. C'est pourquoi, chez LedsC4 nous concevons et développons des luminaires et des systèmes de connectivité en pensant à leur mode d'interaction avec leur environnement. L'évolution de la technologie nous permet de maximiser les avantages pour les personnes, les bâtiments et les organisations.



Luminaires  
Luminaires



Sensors and interfaces  
Capteurs et interfaces



Control and connectivity system  
Système de contrôle et de connectivité



Cloud / Platform  
Cloud / Plateforme



Digital services  
Services numériques

# 1

Enhances people's well-being

Puissance et bien-être des personnes

Adapts lighting according to people's biological rhythms or the functional needs of a space.

Adapte l'éclairage aux rythmes biologiques des personnes ou aux besoins fonctionnels de l'espace.

# 2

Promotes efficient space management and energy savings

Favorise la gestion efficace de l'espace et les économies d'énergie

Collects information on the installation, allowing users to plan, adapt and improve the available resources.

Recueille des informations sur l'installation, ce qui permet de planifier, d'adapter et d'améliorer les ressources disponibles.

# 3

Bolsters your organisation and improves user experience

Dynamise votre organisation et améliore l'expérience des utilisateurs

Creates flexible, dynamic spaces, which become yet another communication tool, improving users' perception in the space.

Crée des espaces flexibles et dynamiques, qui se transforment en outil de communication supplémentaire, améliorant ainsi la perception des utilisateurs dans l'espace.



# Functionalities

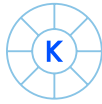
## Fonctionnalités



### Ambiances and well-being

#### Atmosphères et bien-être

Create endless ambiances and achieve a flexible, dynamic environment.  
 Créez d'infinies atmosphères et facilitez un environnement flexible et dynamique.



### Colour management

#### Gestion de la couleur

Convey emotions through the space thanks to colour management.  
 Transmettez des émotions à travers l'espace grâce à la gestion de la couleur.



### Energy saving

#### Économies d'énergie

Learn different strategies to maximise energy efficiency.  
 Cervez les différentes stratégies pour maximiser l'efficacité énergétique.



### Space management

#### Gestion de l'espace

Improve your space management and optimise all your resources.  
 Améliorez la gestion de l'espace et optimisez toutes vos ressources.



### Preventive maintenance

#### Entretien préventif

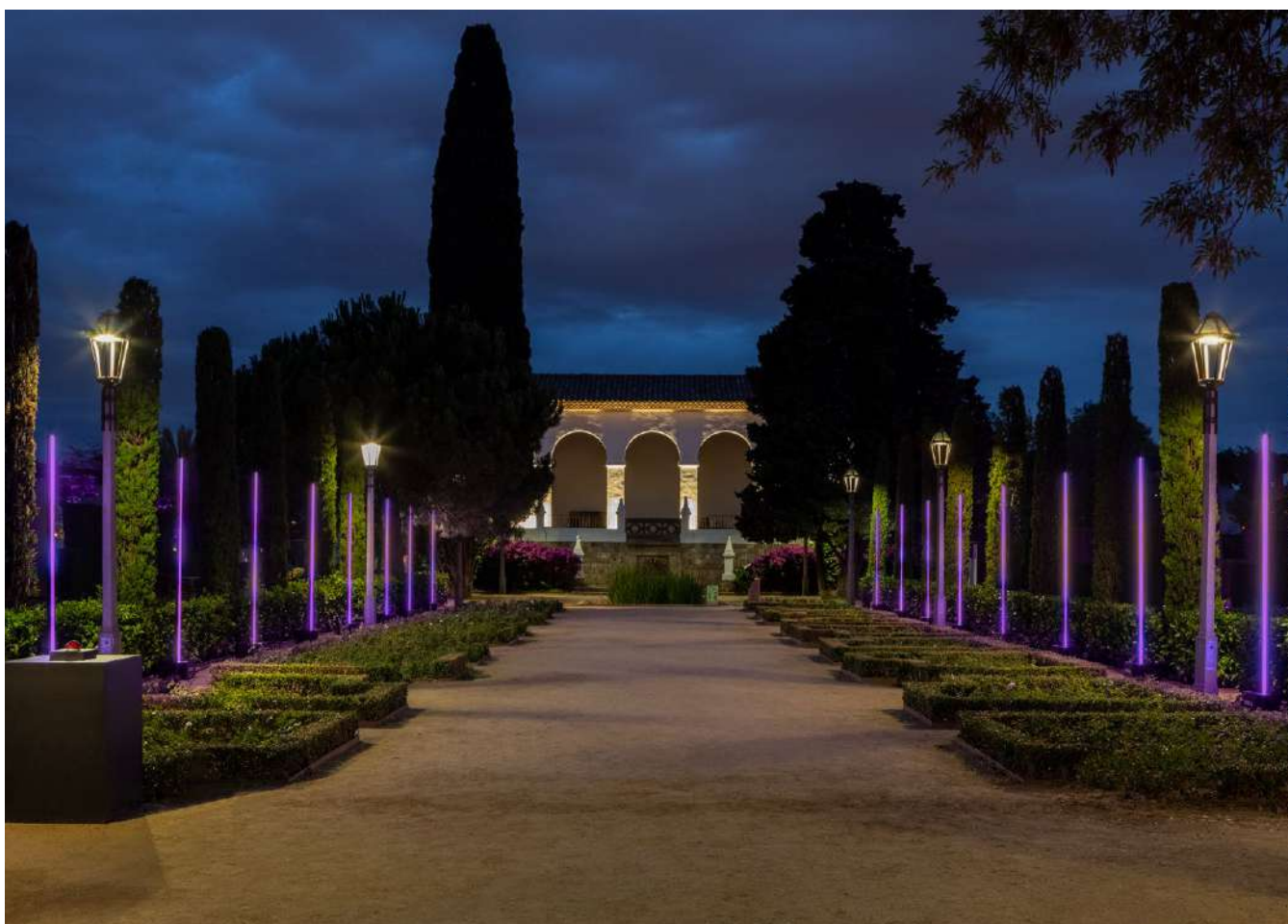
Understand the condition of luminaires to ensure they function correctly and organise upcoming maintenance.  
 Connaissez l'état des luminaires pour assurer leur bon fonctionnement et leur conservation future.





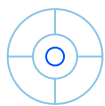
We adapt to any lighting need, regardless of the space, in order to offer unique solutions and bring the benefits of control and connectivity to our customers.

Nous répondons à n'importe quel besoin d'éclairage, quel que soit l'espace, pour pouvoir offrir à nos clients des solutions uniques et leur faire bénéficier des atouts du contrôle et de la connectivité.



**Festival Grec**, Barcelona 2022.  
Photographer / Photographe: Jordi Anguera

## Light ambiences and well-being Ambiances lumineuses et bien-être



With a lighting control system and the option of adjusting the luminaires' intensity or colour temperature (Tunable White), the space is more flexible and dynamic, meaning it can adapt to changing needs.

Avec un système de contrôle de l'éclairage et la possibilité de varier l'intensité ou la température de couleur des luminaires (Tunable White), l'espace gagne en flexibilité et en dynamisme pour s'adapter à l'évolution des besoins.



### Induver Offices, Project Nekton

Infinite Up & Down luminaires with TW + Sensor + Casambi Ready technology, capable of adapting the colour hues to every hour of the day following the circadian cycle.

Luminaires Infinite Up & Down avec technologie TW + capteur + Casambi Ready, capables d'adapter la tonalité de couleur à chaque heure du jour en suivant le rythme circadien.

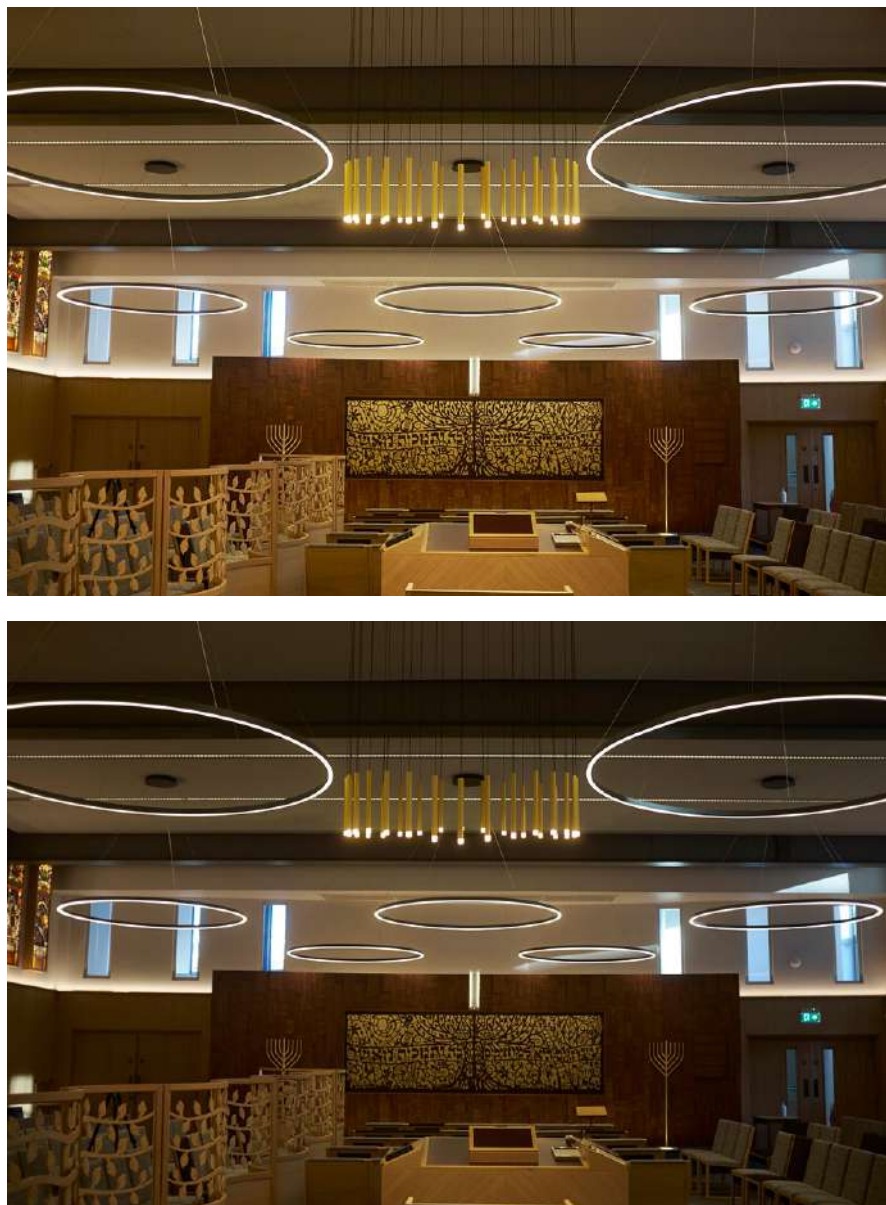


### CNTEC, Girona 2020.

Finelight DALI controlled via a DALI2 system that allows maximum flexibility in the space depending on use.

Finelight Luminaires DALI contrôlés par un système DALI2 qui permet une flexibilité maximale de l'espace en fonction de l'utilisation.

**Brondesbury Park Synagogue, London 2022.**  
 A wide variety of luminaires that use the Casambi control system to create different atmospheres depending on the use of the space and the festivities.  
 Vaste éventail de luminaires qui, avec un système de contrôle Casambi, génèrent différentes atmosphères en fonction de l'utilisation de l'espace et des festivités.



**Select the option that is best suited to your project**  
 Choisissez l'option la mieux adaptée à votre projet

- ① Standalone
- ② Casambi
- ③ DALI2

①

②

③

- RGB or RGBW colour control  
Contrôle de la couleur RGB ou RGBW
- TW regulation (2700K, 6500K)  
Réglage TW (2700 K 6500 K)
- Switch-on by presence  
Allumage en fonction de la présence
- Adjustment by brightness  
Réglage en fonction de la luminosité
- Control via APP  
Contrôle via l'application
- Light scenes  
Scènes lumineuses
- Circadian Cycle  
Rythme circadien
- Hourly programmes and calendar  
Programmations horaires et calendaires
- Integrable via API  
Intégrable via API
- Integrable BMS via BACnet  
Intégrable BMS via BACnet



# Colour management

## Gestion de la couleur



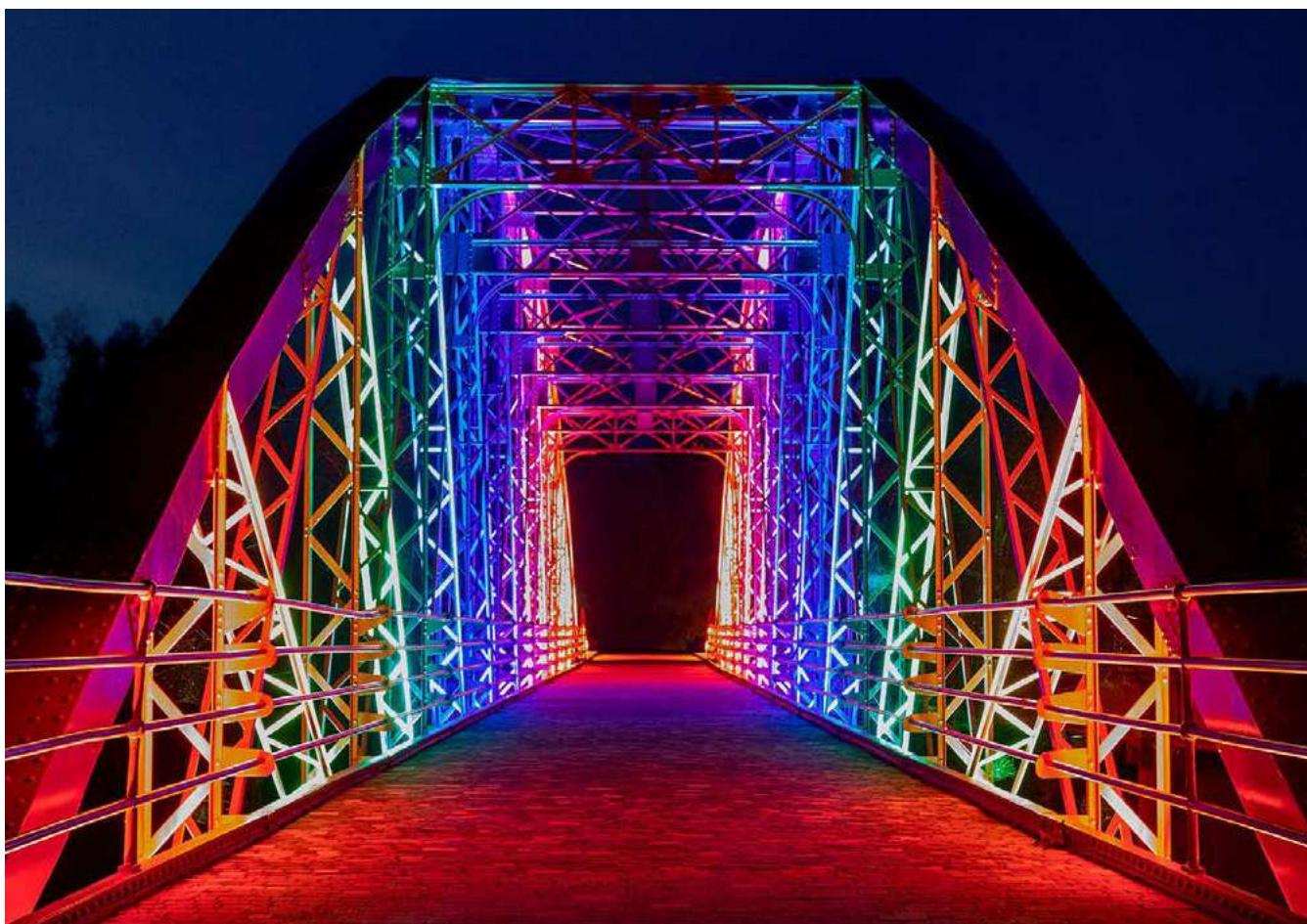
Colour is the best vehicle for conveying emotions. A colourful space is capable of generating sensations and making the people found in it feel certain emotions. Providing spaces with colour makes them more flexible, as they can change according to the communication goal or the installation's context, all by using a LedsC4 control system.

La couleur est le meilleur vecteur de transmission d'émotions. Un espace coloré est capable de générer des sensations et de faire ressentir des émotions aux personnes qui s'y trouvent. Doter les espaces de couleur les rend plus flexibles, en leur permettant de changer en fonction de l'objectif de communication ou du contexte de l'installation, le tout grâce à un système de contrôle de LedsC4.

### Llum BCN, Barcelona 2022.

Special luminaires with Casambi Ready technology that allow the ideal colour to be selected for the project.

Luminaires spéciaux avec technologie Casambi Ready qui permettent de sélectionner la couleur idéale pour le projet.

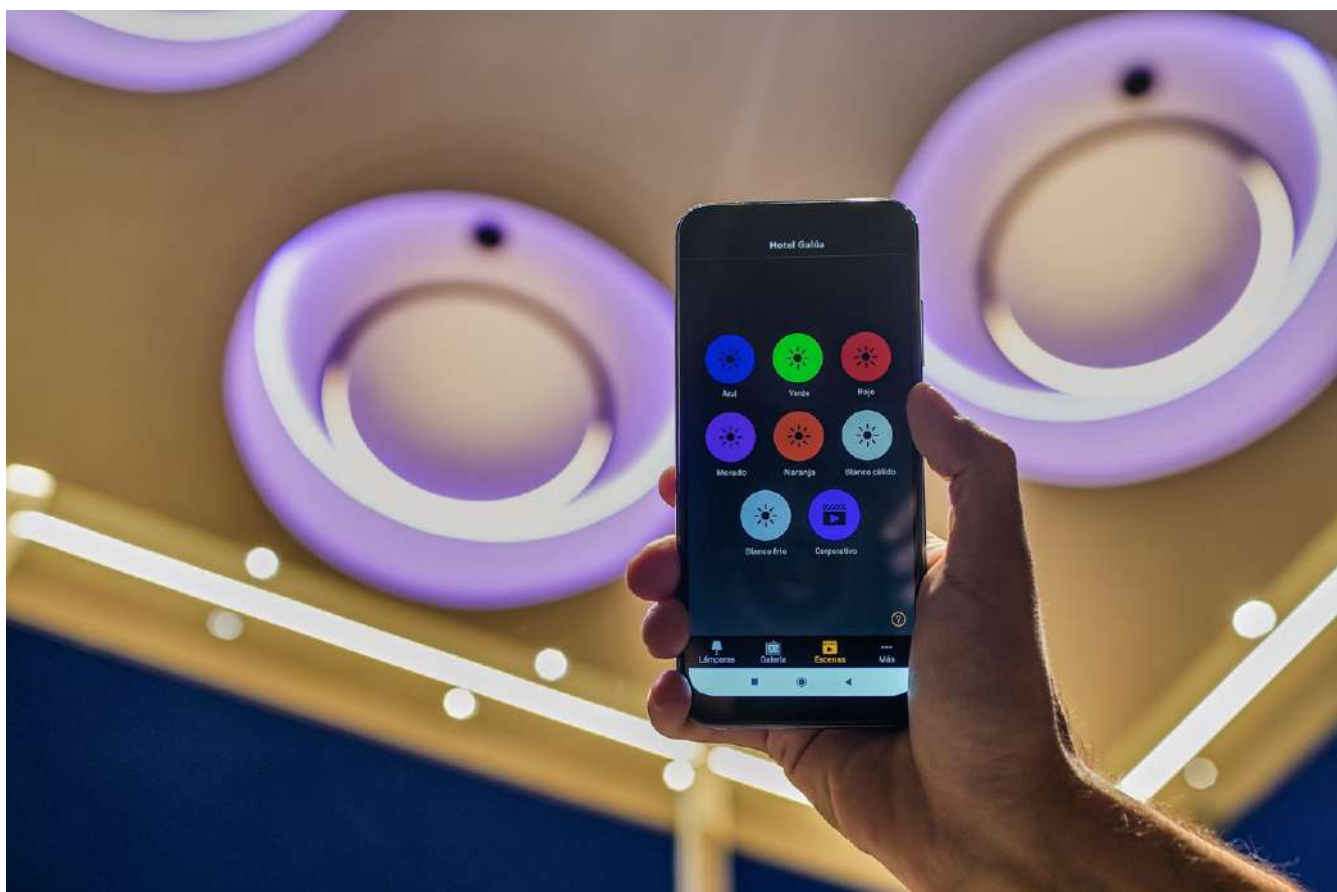


### Puente de los Remedios, Villafranca de Cordoba 2022.

LedsC4 lighting and DMX control project. Thanks to our on-site service, LedsC4 technicians were able to provide support during the different phases of the project and set up the lighting to achieve different scenes depending on the time and occasion of the year.

Projet d'éclairage et de contrôle DMX de LedsC4. Grâce au service On site, des techniciens de LedsC4 ont conseillé pendant les différentes phases du projet et ont configuré l'éclairage pour obtenir différentes scènes en fonction des festivités de l'année.





### Hotel Galua, Murcia 2021.

Project delivered thanks to the Ready To service with Casambi technology. The customer received the luminaires configured with the requested scenes, so they simply had to install them and use the application to launch it.

Projet livré grâce au service Ready To avec la technologie Casambi. Le client a reçu les luminaires configurés avec les scènes demandées, il lui suffisait donc de les installer et d'accéder à l'application pour la lancer.

### Select the option that is best suited to your project

Choisissez l'option la mieux adaptée à votre projet

① Standalone

② Casambi

③ DMX

①

— Light scenes and sequences  
Scènes et séquences lumineuses

— RGB or RGBW colour control  
Contrôle de la couleur RGB ou RGBW

— Control via wall switch panel  
Contrôle par commande murale

— Hourly programmes and calendar  
Programmations horaires et calendaires

— Remote control installation  
Commande de l'installation à distance

②

— Bluetooth control via app  
Contrôle via l'application Bluetooth

③

— Point-to-point control of the luminaires  
Contrôle des luminaires point par point

# Energy saving

## Économies d'énergie



**Institut Vilablareix**, Girona 2022.

Infinite luminaires with Stand Alone sensor, configured with the Ready To service based on the customer's control needs.

Luminaires Infinite avec capteur autonome Stand Alone, configurés à l'aide du service Ready To, selon les besoins de contrôle de présence du client.

A reduction in energy consumption is achieved thanks to the pairing of efficient lighting and a control system. Systems that allow data to be collected and energy-saving strategies to be implemented based on occupancy and improved use of natural light and the available resources.

La réduction de la consommation d'énergie s'obtient en alliant éclairage efficace et système de contrôle. Grâce à des dispositifs qui permettent de recueillir des données et d'établir des stratégies d'économie en fonction de l'occupation, ainsi que de mieux tirer parti de la lumière naturelle et des ressources disponibles.

### Energy-saving strategies

#### Stratégies d'économies d'énergie

- Dimmable and adjustable lighting according to people's or the situation's needs. Savings of up to 20%  
Éclairage variable et réglable en fonction des besoins de la personne ou de la situation. Jusqu'à 20 % d'économies
- Control via occupancy. Switch-on with several levels of adjustment based on occupancy or absence. Savings of up to 30%  
Contrôle par l'occupation. Allumage de plusieurs niveaux de variation en fonction de l'occupation ou de l'absence. Jusqu'à 30 % d'économies
- Adjustment via constant light control based on the entry of natural light. Savings of up to 30%  
Réglage par contrôle de lumière constante en fonction de l'apport de lumière naturelle. Jusqu'à 30 % d'économies



**Loom**, Barcelona 2020-2022.

Illumination control D41i. Intensity 80%. Scene with occupation.

Contrôle de l'éclairage D41i. Intensité 80%. Scène avec occupation.



Intensity 25%. Scene without occupation.

Intensité 25%. Scène inoccupée.



**Iberspa, 2022.**  
Casambi lighting control. Daytime slot.  
Contrôle de l'éclairage Casambi. Plage horaire de jour.



Night-time slot.  
Plage horaire de nuit.

### Select the option that is best suited to your project

Choisissez l'option la mieux adaptée à votre projet

① Standalone

② Casambi / DALI2

③ D4i

①

- Adjustment according to occupancy  
Réglage selon l'occupation
- Adjustment according to amount of natural light  
Réglage selon le niveau de lumière naturelle
- Static scenes and reproduction of moving scenes  
Scènes statiques et lecture de scènes en mouvement
- Hourly programmes and calendar  
Programmations horaires et calendaires
- Remote control installation  
Commande de l'installation à distance
- Integrable BMS via BACnet  
Intégrable BMS via BACnet

②

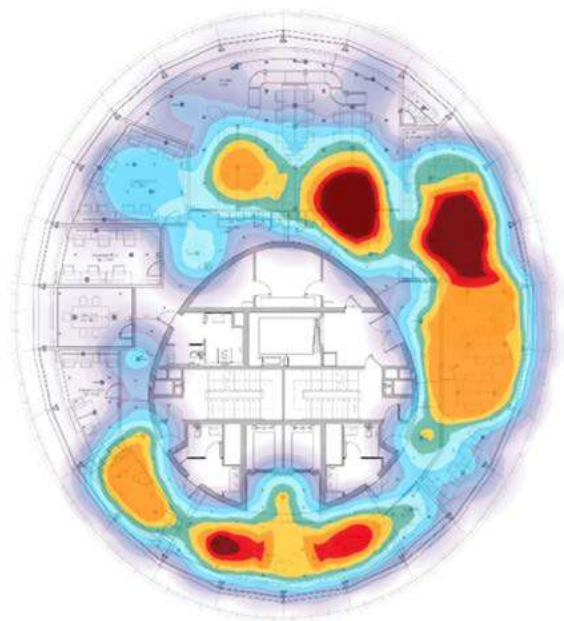
- Integrable via API  
Intégrable via API
- Collection of occupancy data  
Collecte des données d'occupation
- Preventive maintenance  
Entretien préventif

③

- Energy-saving graphs  
Graphiques d'économies d'énergie

# Space management

## Gestion de l'espace



To increase the efficiency of an installation and thereby the business, use of a space must be managed and controlled. Pour accroître l'efficacité d'une installation et donc de l'entreprise, il est essentiel de gérer et de contrôler l'utilisation de l'espace.



Infinite Pro with D4i sensor that captures information on the use of the space.  
Infinite Pro avec capteur D4i capable de capter des informations de l'utilisation de l'espace.

### Strategies to manage spaces:

#### Stratégies de gestion de l'espace :

- Obtaining heat maps to find out which areas are more or less frequently used  
Obtenir des cartes thermiques pour identifier les zones plus ou moins fréquentées
- Viewing the most-used routes and user movements  
Rendre visibles les circuits les plus utilisés et les déplacements des utilisateurs
- Information about the conditions in workstations  
Connaître l'état des postes de travail

### These strategies allow the following:

#### Ces stratégies permettent de :

- Make the most of an organisation's space and determine real needs  
Tirer le meilleur parti des espaces d'une organisation et déterminer les besoins réels
- Find out users' habits  
Connaître les habitudes des utilisateurs
- Adopt communication campaigns or strategies based on the most-used areas  
Adopter des campagnes ou stratégies de communication en fonction des zones les plus fréquentées





**Loom**, Torre Glorias Barcelona 2020-2022.

Infinite luminaires with built-in D4i sensor that make it possible to maximise the space's energy efficiency when operating according to occupancy and natural brightness.

Luminaires Infinite avec capteur D4i intégré qui maximise l'efficacité énergétique de l'espace en fonctionnant selon la présence de personnes et la luminosité naturelle.

### Select the option that is best suited to your project

Choisissez l'option la mieux adaptée à votre projet

① D4i

② D4i + Space Service

③ D4i + Where Service

- Light scenes  
Scènes lumineuses
- Switch-on by presence  
Allumage par présence
- Adjustment by brightness  
Réglage en fonction de la luminosité
- Control via wall switch panel  
Contrôle par commande murale
- Hourly programmes and calendar  
Programmations horaires et calendaires
- Remote control installation  
Commande de l'installation à distance
- Energy monitoring  
Suivi énergétique
- Preventive maintenance  
Entretien préventif
- Heat maps  
Obtention de cartes thermiques
- Integrable via BACnet  
Intégrable via BACnet
- Integrable via API  
Intégrable via API

①

#### Space Service:

- Zone usage rates  
Indices d'utilisation par zones
- Users' movement paths  
Circuits de déplacement des utilisateurs

②

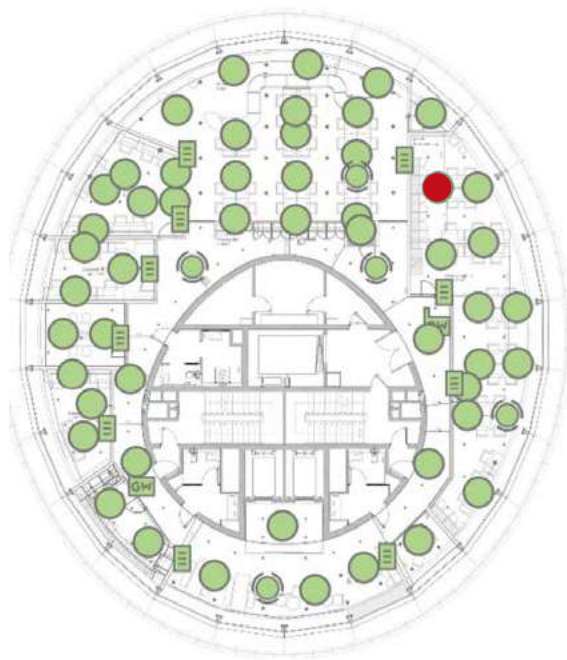
#### Where Service:

- Asset identification and location service  
Service d'identification et de localisation d'actifs

③

# Preventive maintenance

## Entretien préventif



Actively monitoring the information provided by luminaires allows you to understand the luminaires' condition and longevity, as well as detect incidents and conduct checks on equipment and installations to guarantee proper operation and upcoming maintenance.

Un suivi actif des informations obtenues à partir des luminaires nous permet de connaître l'état et la durabilité de ces derniers, de détecter des incidents et d'effectuer des révisions des dispositifs et installations dans le but de garantir un bon fonctionnement et une bonne conservation future.

### Select the option that is best suited to your project

Choisissez l'option la mieux adaptée à votre projet

① DALI2

② D4i

①

- Information on the condition of luminaires  
Vérification de l'état des luminaires
- Information on equipment and sensors  
Vérification des dispositifs et capteurs
- Information on the condition of emergency luminaires  
Vérification de l'état des luminaires de secours

– Installation backup  
Copie de sécurité de l'installation

– Generation of abnormal operation alarms  
Génération d'alertes de fonctionnement anormal

– Information on driver temperature  
Connaissance de la température des drivers

– Summary of the operating hours of luminaires and their consumption  
Résumé des heures de fonctionnement des luminaires et de leur consommation

②



**CNTEC**, Girona 2020.

Study centre for centralised control of the entire space, making it possible to learn the condition of the luminaires.

Centre d'études, où l'on recherche un contrôle centralisé de l'ensemble de l'espace, permettant de connaître l'état des luminaires.

Photographer / Photographe: Jordi Anguera

# The LedsC4 Lighting Experience

## Services

Choose LedsC4 and discover all the services we offer for all phases of your project to make it happen.

Vivez l'expérience LedsC4 et découvrez tous les services que nous mettons à votre disposition durant toutes les phases de votre projet pour en faire une réalité.



+ Services

# 1

## Pre-Sales Pre-Vente

Conceptualisation  
Conceptualisation



## Consulting and advice Service de consultation et de conseils

- Luminotechnical calculation  
Calcul d'éclairage
- Control proposal  
Proposition de contrôle
- Architectural proposal  
Proposition architecturale
- Energy saving study  
Étude sur l'économie d'énergie
- Electrical diagrams  
Schémas électriques
- Special luminaire design  
Design de luminaires spéciaux

# 2

## Sales Vente

Execution and delivery  
Exécution et livraison



## Project management Technical assistance Gestion du projet Assistance technique

We help you technologically transform your space with our on-site advisory services.

Nous vous aidons à transformer technologiquement votre espace, grâce à des services de conseil sur place.

### Ready to:

Configuration and pre-commissioning of control equipment and in-factory connectivity.

Configuration et pré-commissionnement des équipements de contrôle et de connectivité en usine.

### On site:

On-site advice and configuration of lighting and control equipment.

Conseil et de configuration des équipements d'éclairage et de contrôle sur place.





Get ongoing support from our team of expert lighting professionals  
Comptez toujours sur l'accompagnement de notre équipe de professionnels experts en éclairage



# 3

## After-sales Après-vente

Maintenance and optimisation  
Entretien et optimisation



### Annual support plans Plans d'accompagnement annuel

We support you throughout the life cycle of your installation so that you get maximum performance in terms of comfort for people and energy efficiency.

Nous vous accompagnons tout au long du cycle de vie de votre installation afin que vous en tiriez le meilleur parti en termes de confort en faveur des personnes et de l'efficacité énergétique.

- **Plan Essential**
- **Plan Performance**
- **Plan Advanced**

# 4

## Digital services Services numériques

Data management  
Gestion des données



### Preventive maintenance Maintenance préventive

Understand the condition of luminaires to ensure they function correctly and organise upcoming maintenance.  
Découvrez l'état des luminaires pour assurer un bon fonctionnement et une conservation future.

### Space management Gestion des espaces

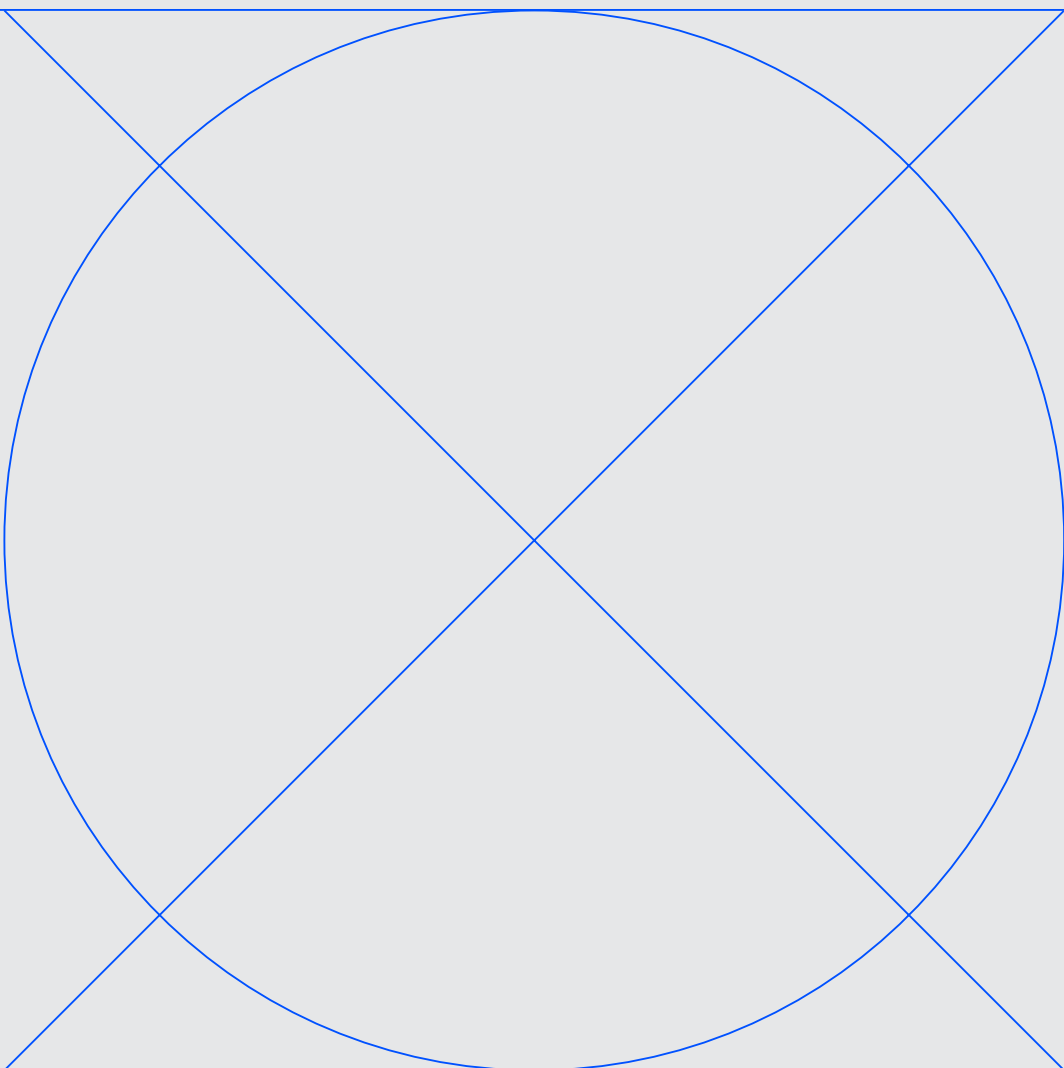
Improve space management and optimise all your resources.

Gérez mieux l'utilisation de l'espace et optimisez toutes vos ressources.

### Asset management Gestion des actifs

Monitoring the location of certain objects and managing alarms.

Monitoring de l'emplacement de certains objets et gestion des alarmes.



# Indoor



046

Indoor  
Collections



100

Spotlights / Tracks  
Projecteurs / Rails

LV

130

Low Voltage  
Basse Tension



178

Downlights



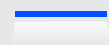
284

Pendants / Wall Fixtures  
Suspensions / Appliques



300

Spotlights/ Ceilings  
Projecteurs / Plafonniers



340

Lineal Light Systems  
Systèmes d'Éclairage Linéaires



420

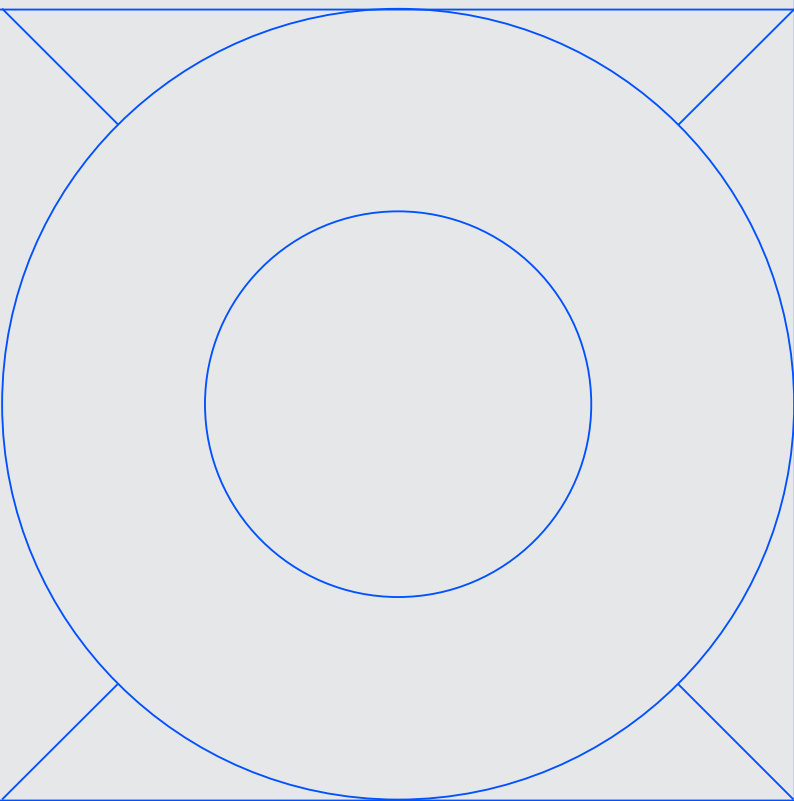
LED Strips  
Bandeaux à LED



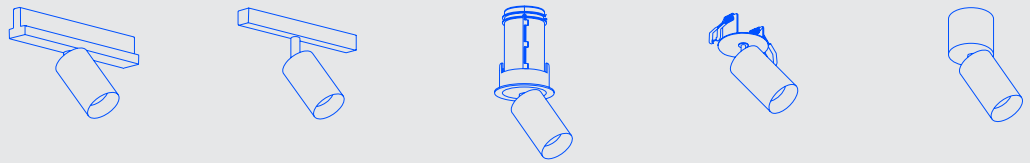
446

Signalling  
Signalisation

# Indoor Collections

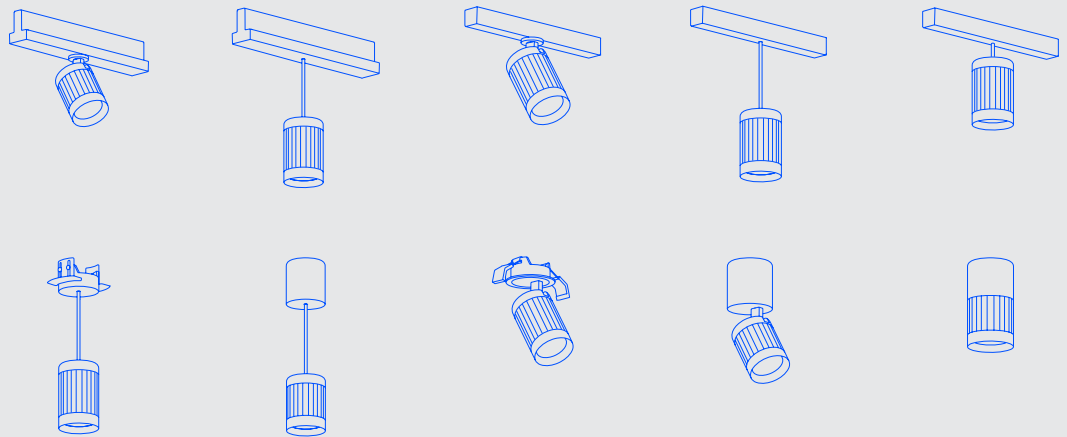


Atom  
048



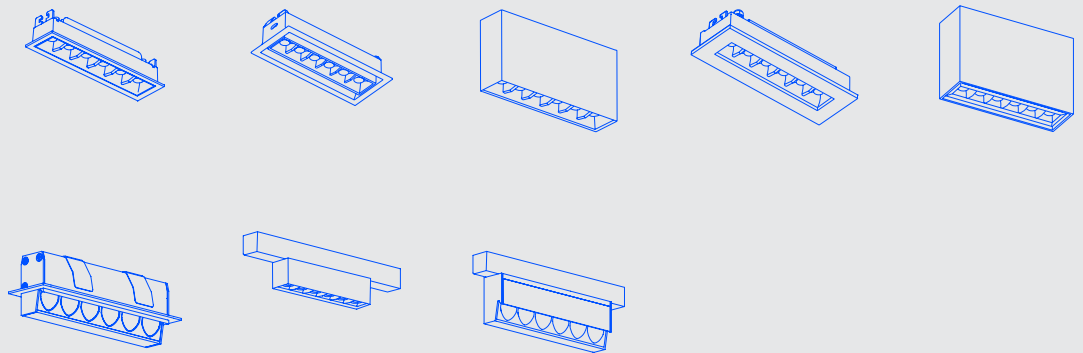
INDOOR

Iris  
058

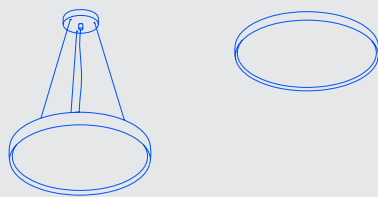


INDOOR COLLECTIONS

Bento  
074



Luno Slim  
086



Multidir Evo  
092



Kiva  
096



# Atom

Designed by LedsC4 Architectural



+ Atom



Atom's versatility is such that its size and finish can be adapted to the rhythm of the environments it inhabits, respecting the harmony of the space. Its technical solutions provide optimal control over the entire range of angles, ensuring high visual comfort.

Atom est si polyvalent qu'il peut adapter sa taille et sa finition au gré des décors qu'il habite, en respectant l'harmonie de l'espace. Ses solutions techniques permettent un contrôle optimal de toute la gamme d'angles, garantissant un haut degré de confort visuel.

Cylindrical design and  
harmonic proportions  
Design cylindrique et  
proportions harmonieuses



Plafones  
**Atom Surface**

**320**

Downlight  
**Atom Hide**

**326**

Plafones  
**Atom Recessed**

**330**

Proyectores  
**Atom Track**

**102**

Low Voltage  
**Atom Low Voltage**

**136**

Ø 30 mm



○ ●  
14 60

Ø 30 mm



○ ● ○ ●  
14 60 81 DN

Ø 30 mm



○ ●  
14 60

Ø 52 mm



○ ● ○ ●  
14 60 81 DN

Ø 52 mm



○ ● ○ ●  
14 60 81 DN

Ø 52 mm



○ ● ○ ●  
14 60 81 DN

Ø 52 mm



○ ●  
14 60

Ø 52 mm



○ ● ○ ●  
14 60 81 DN

Ø 75 mm



○ ●  
14 60

Ø 75 mm



○ ●  
14 60

Ø 75 mm



○ ●  
14 60

Ø 97 mm



○ ●  
14 60

7.5 - 24W



Ultraspot 8° -  
Ultraflood 47°

3.1 - 24W



Ultraspot 8° -  
Ultraflood 47°

3.1 - 12.1W



Ultraspot 8° -  
Ultraflood 47°

7.5 - 37.3W



Ultraspot 8° -  
Ultraflood 49°

3.1 - 15W



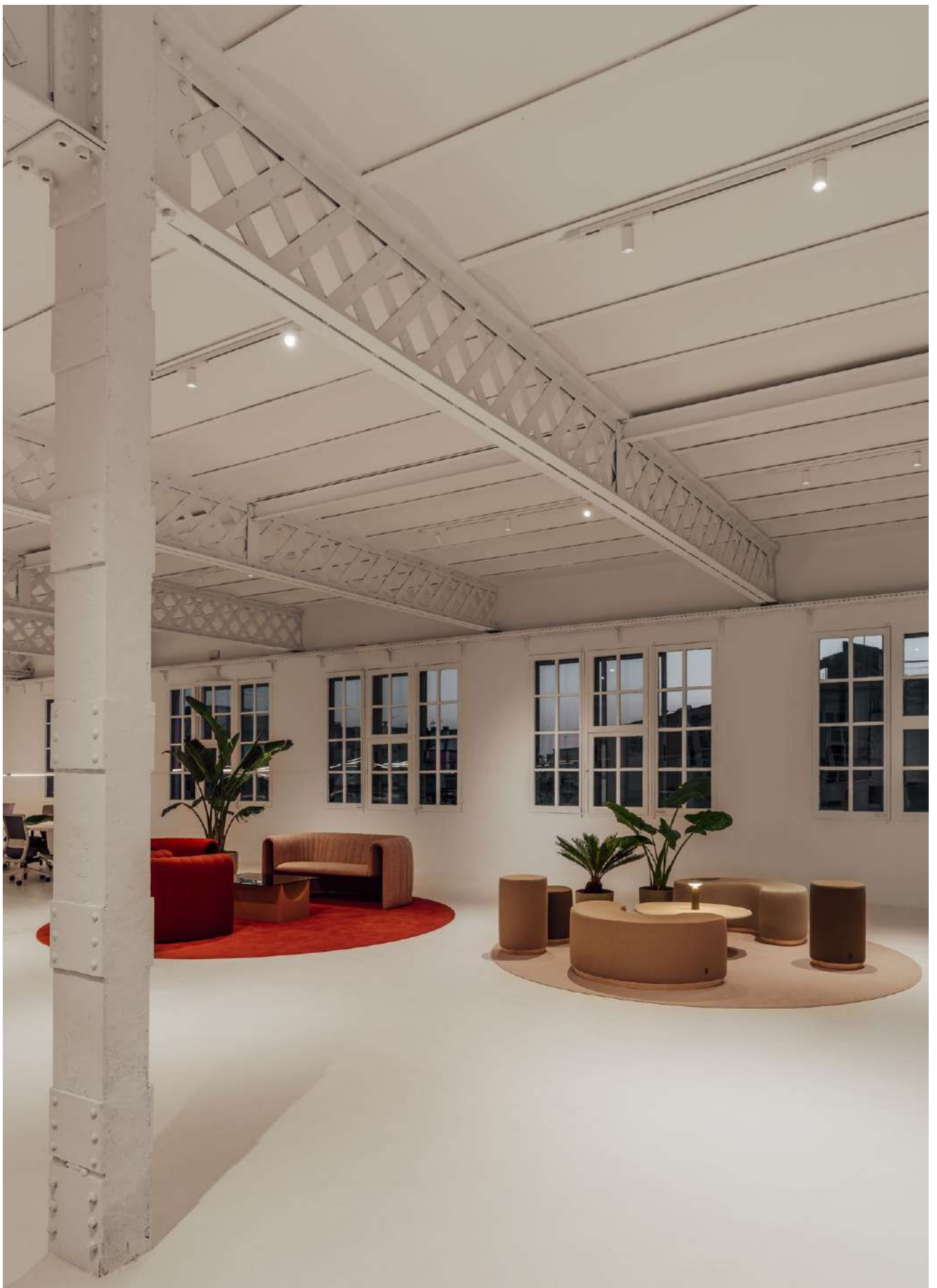
Ultraspot 8° -  
Ultraflood 47°

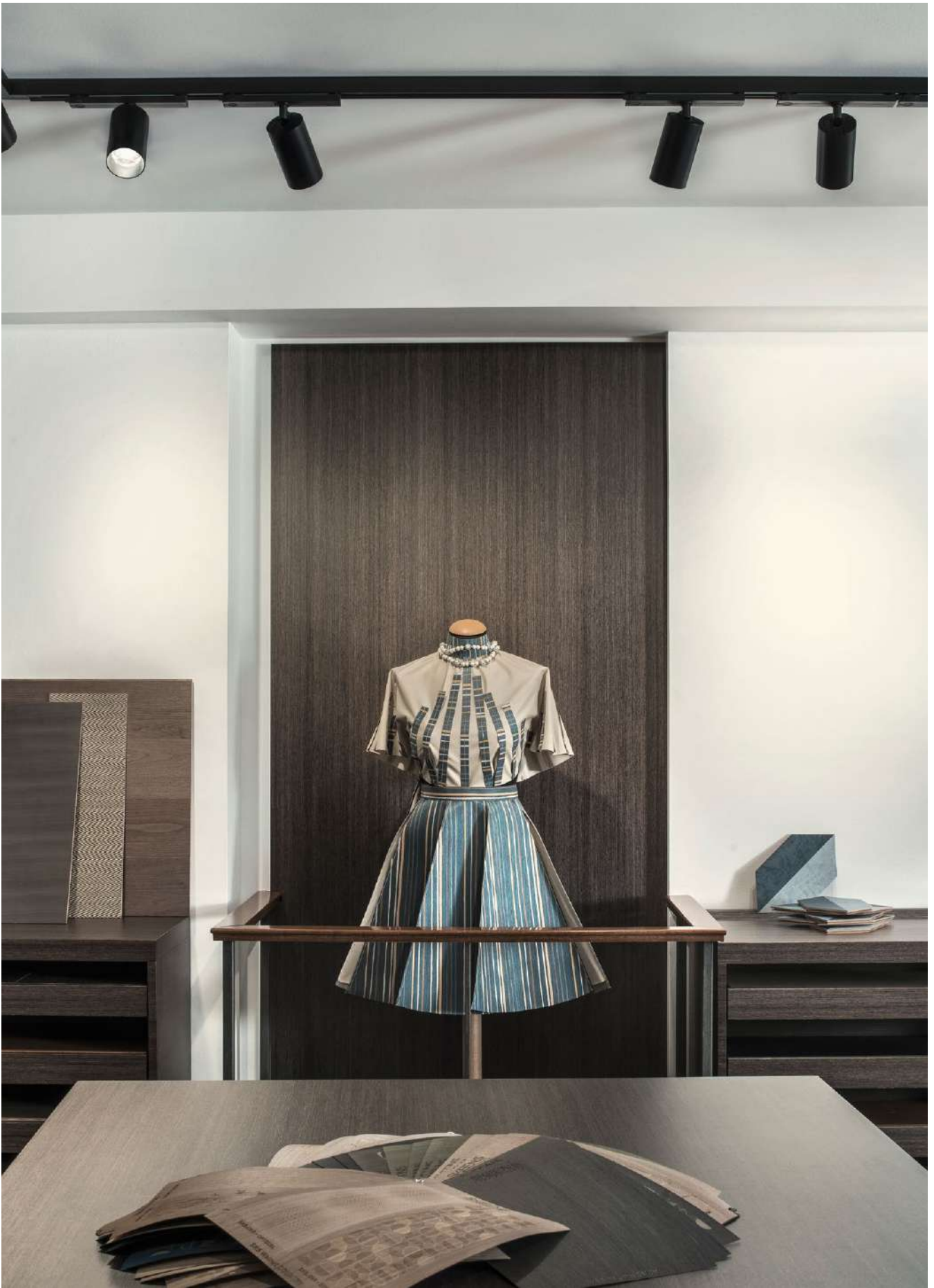




Different installation options  
in the same collection  
Différentes options d'installation  
dans une même collection











## Efficiency and visual comfort

### Efficacité et confort visuel

Thanks to a specific development for the lens combined with a high-efficiency LED bulb, Atom offers an angle of only 8° of aperture among its options. The result is an accent light with smooth, even contours. Grâce à un développement spécifique de la lentille combiné à une LED à haute efficacité, Atom offre parmi ses options un angle d'ouverture de seulement 8°. Le résultat est un éclairage d'accentuation aux contours lisses et uniformes.



8° controlled angle  
Angle contrôlé de 8°

INDOOR

INDOOR COLLECTIONS



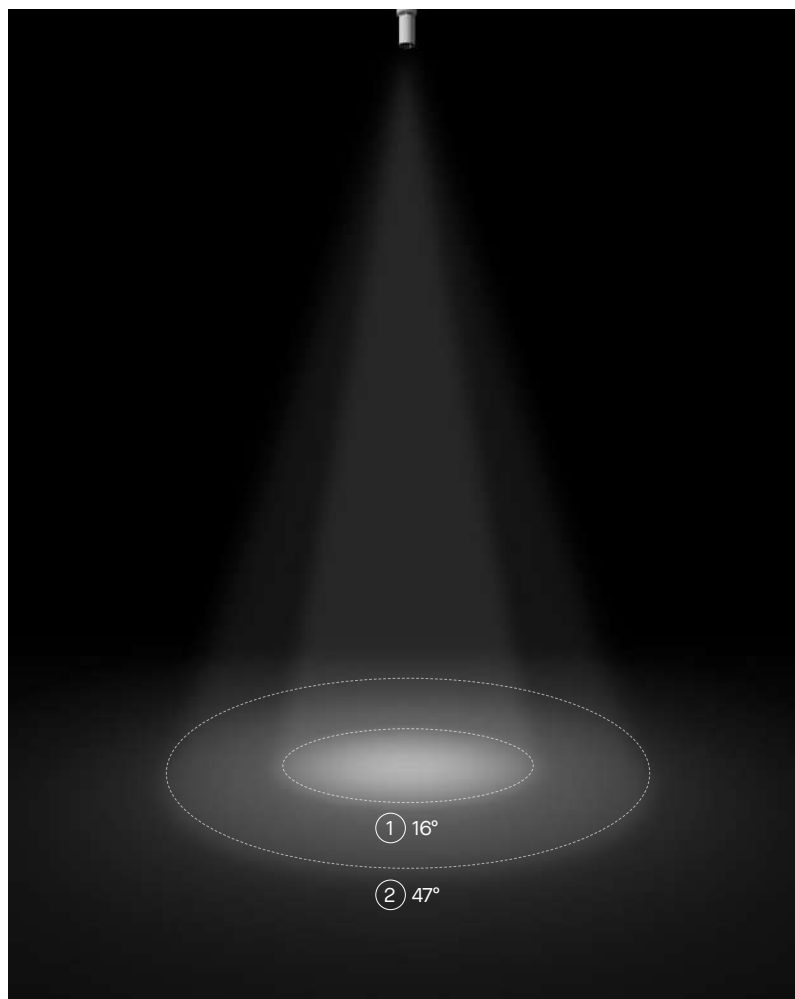


## Manual zoom

### Zoom manuel

System that allows you to quickly and conveniently control the light beam's angle of aperture from 16° to 47°.

Système qui permet de contrôler l'angle d'ouverture du faisceau de 16° à 47° de façon rapide et pratique.



Accessories to embellish the piece,  
maximize comfort or modulate light  
Accessoires pour embellir la pièce,  
maximiser le confort ou moduler la lumière



**Embellishing gold ring**

Anneau décoratif doré

**Embellishing black ring**

Anneau décoratif noir

**Embellishing white ring**

Anneau décoratif noir

**Visual comfort**

Confort visuel

**Visor**

Visière



**Honeycomb panel**

Nid d'abeille

**Halo diffuser**

Diffuseur de halo

**Elliptical diffuser**

Diffuseur elliptique

# Iris

Designed by Artec Studio



+ Iris

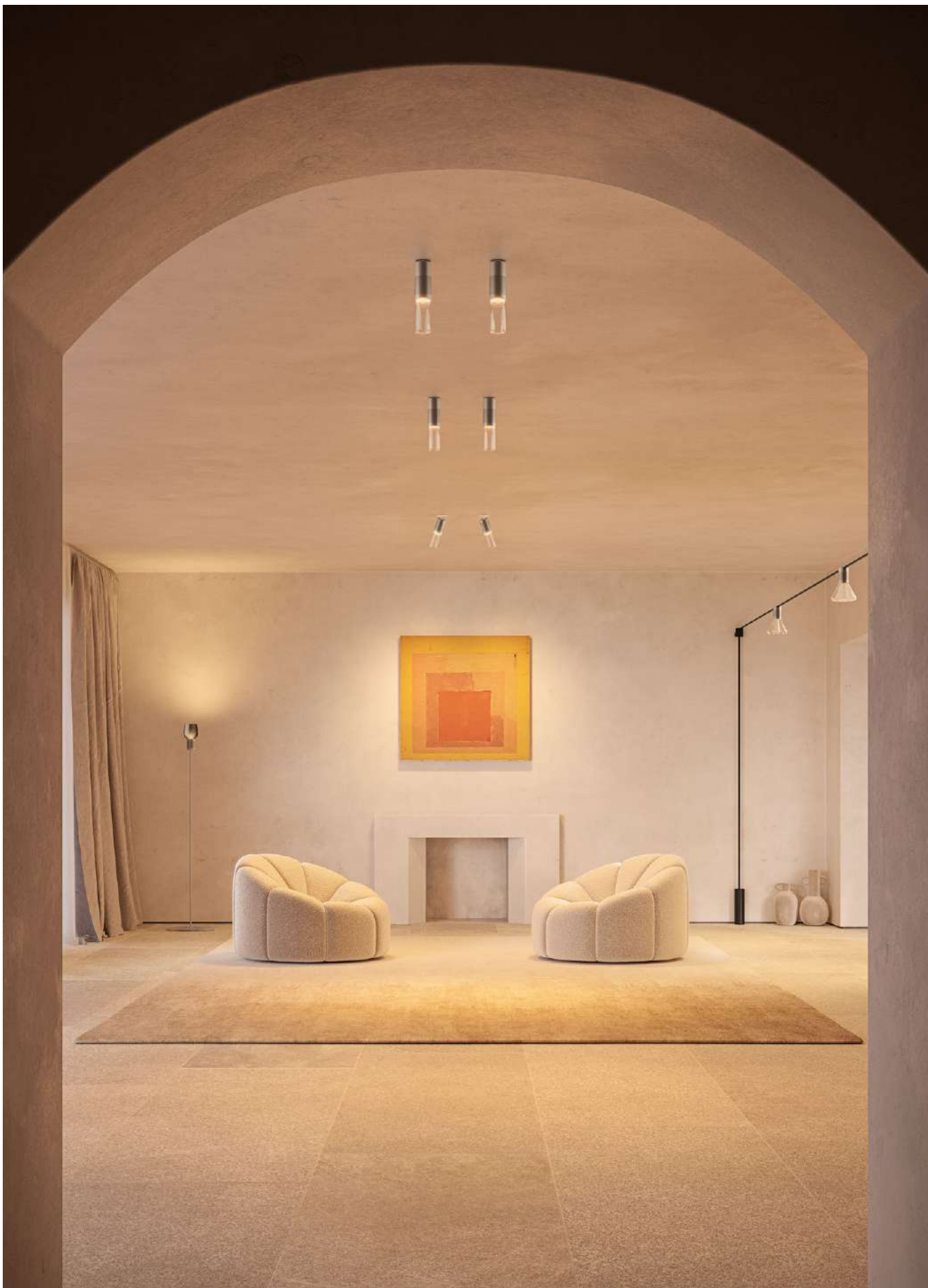


Both architectural and decorative, Iris is an organic and living collection, which generates dialogue by creating different environments and improving them with its presence through light and the visual effect evoked by its structure. Its endless composition possibilities and adaptiveness to the space form a perfectly harmonious circle of creation.

Architecturale et décorative à la fois, Iris est une collection organique et vivante, qui dialogue activement en créant différents environnements et en les mettant en valeur par sa présence à travers la lumière et la perception visuelle de sa structure. Ses possibilités d'adaptation à l'espace et de composition sont si vastes qu'elles forment un cercle de création en parfaite harmonie.

Just as the eye iris widens and contracts to adapt to the light, Iris modulates its body and soul to adapt to the spaces it inhabits, improving them

Tout comme l'iris de l'œil qui se dilate et se contracte pour s'adapter à la lumière, Iris module son corps et son âme pour s'adapter aux espaces qu'elle habite et les améliorer



**Iris** respects the concept and value of its setting, adapting in body and soul — with its shape and light — to create an active dialogue with the environments it illuminates.

**Iris** respecte le concept et la valeur des espaces, en s'adaptant corps et âme, avec forme et lumière, et en dialoguant activement avec les environnements qu'elle éclaire.



**Soul with character.** Iris' different lenses make it possible to shape the light according to the needs of the space, to highlight products or create comforting, cosy areas.

**Âme et caractère.** Les différentes optiques d'Iris permettent de façonner sa lumière en fonction des besoins de l'espace, pour mettre en valeur des produits ou générer des zones de confort et de chaleur





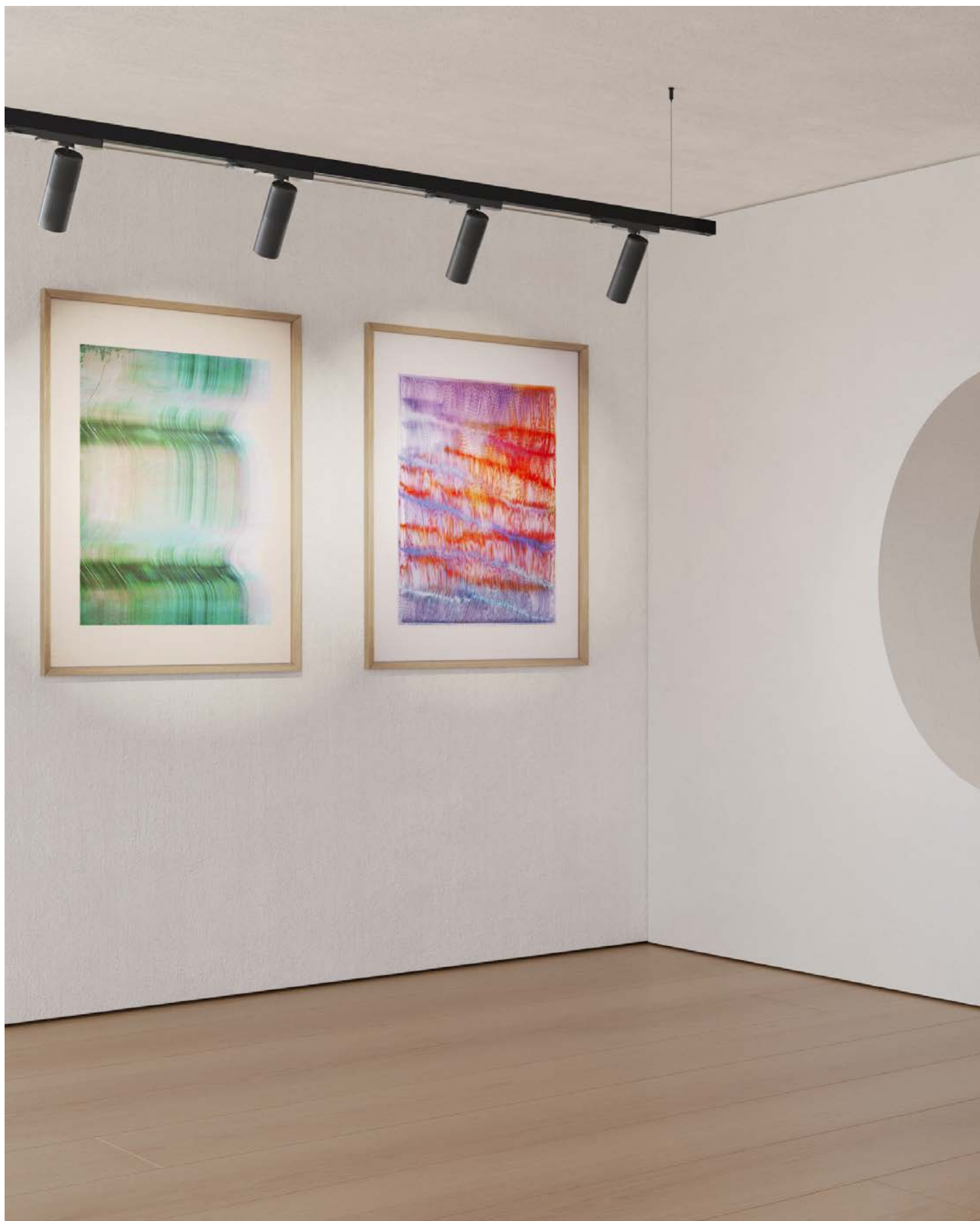
Different compositions in the same collection  
Différentes compositions dans la même collection



**The perfect balance between functionality, quality and warmth.** Thanks to the different combinations of glass, finishes and compositions, Iris' light is able to arouse feelings, making it ideal for corporate settings where perception and emotions are the basis of communication.

**Équilibre parfait entre fonctionnalité, qualité et chaleur.** Grâce aux différentes combinaisons de verres, de finitions et de compositions, la lumière d'Iris génère des sensations, c'est pourquoi elle est idéale pour les espaces d'entreprise où la perception et les émotions sont à la base de la communication.





**Chromatic quality and visual comfort.** Accessories and components such as visual comfort make up this highly technical piece that enhances the colour ranges of the products it illuminates with a CRI90, so it's particularly suited to settings such as art galleries or concept stores.

**Qualité chromatique et confort visuel.** Les accessoires et les composants tels que le confort visuel constituent une pièce hautement technique capable de renforcer la gamme de couleurs des produits qu'elle éclaire avec un IRC90, ce qui rend son utilisation parfaitement adaptée aux espaces tels que les galeries d'art ou les concept stores.







## The magic of glass La magie du verre



Insinuating transparency  
when turned on.  
Transparence insinuante  
lorsqu'il est activé.

Iris conveys feelings both switched on and off. The special texture of the glass components, blown with a special treatment, creates a mirror effect when turned off and suggestive transparencies when the light bounces off the diffuser.

Allumée comme éteinte, Iris transmet des sensations. La texture particulière des composants en verre, soufflés avec un traitement spécial, provoque un effet miroir lorsque la lumière est éteinte et des transparences suggestives lorsqu'elle est renvoyée par le diffuseur.



Mirror effect when turned off.  
Effet miroir lorsqu'il est éteint.

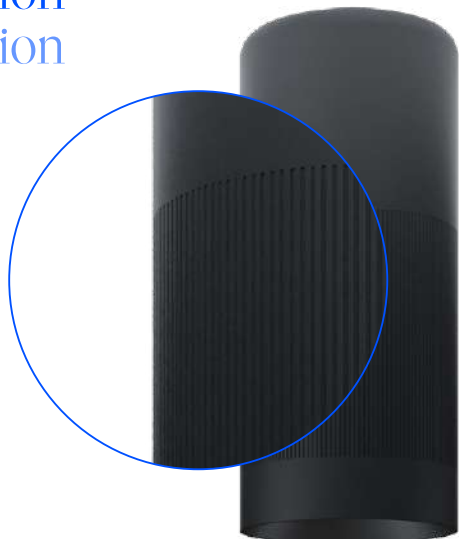
## Harmony in the space Harmonie dans l'espace

Chameleon-like and suggestive. Iris features special components, all of which have a different personality based on their body and soul, which are the light and shapes of the pieces. The perception of the luminaires varies depending on where they are seen from or the reflection of natural light on the surface.

Caméléonesque et évocatrice. Les composants d'Iris sont spéciaux et tous possèdent une personnalité différente en fonction de leur corps et âme, constitués par la lumière et par leurs formes. La perception varie selon le point d'observation ou l'incidence de la lumière naturelle sur leur surface.



## Precision Précision



Iris is developed in a factory using the grafilat technique, a high-tech artisanal marking method. The entire process is carried out with meticulous attention to detail.

L'élaboration d'Iris se fait en usine grâce à la technique grafilat, qui consiste en un marquage artisanal d'une haute technicité. L'ensemble du processus est développé avec un soin particulier pour les détails.

## Sustainable product Produit durable



### Energy Efficiency Efficacité énergétique

The piece's composition promotes heat dissipation and allows you to adjust consumption by adjusting the brightness.

La composition de la pièce favorise la dissipation de la chaleur et permet d'ajuster la consommation en réglant l'intensité lumineuse.

### Recyclable Material Matériau recyclable

Made of recyclable products and/or products from recyclable sources.

Utilisation de produits recyclables et/ou issus de sources recyclables.

### Sustainable Design Conception durable

Easily changeable LED module and control mechanism to extend the product's lifespan.

Remplacement facile du module LED et du mécanisme de contrôle pour augmenter la durée de vie utile du produit.

### Waste separation Tri des déchets

Iris's components can be disassembled to easily sort waste.

Iris permet le démontage des composants pour faciliter la gestion des déchets.

This includes using recyclable materials, with replaceable components that have a high degree of durability

Utilisation de matériaux recyclables, avec des composants remplaçables et un degré de durabilité élevé



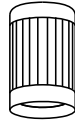
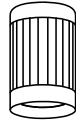
# Modules / Modules

6W

12W

18W

2700K / 3000K / 4000K  
 CRI 90  
 6W (max. 750lm)  
 12W (max. 1573lm)  
 18W (max. 2142lm)



# Installations / Installations

**3-Phase Track**  
 P. 112

**Low Voltage Track**  
 P. 140

**Ceiling Surface**  
 P. 304

**Ceiling Remote Driver**  
 P. 304

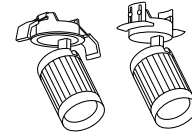
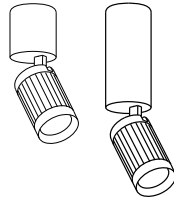
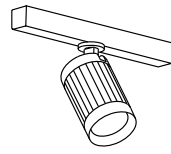
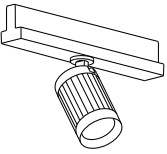
**Spotlight**

AV21

AV19

AV13 / AV28

AV11 / AV12  
 Trim/Trimless



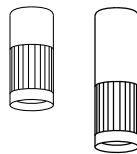
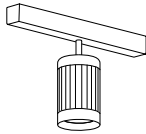
⌀ 57mm



**Fixed**

AV23

AV17 / AV27



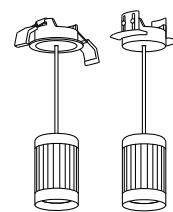
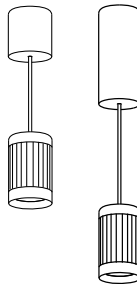
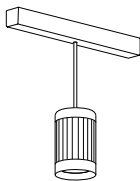
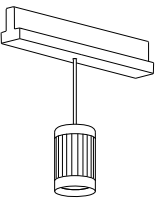
**Pendant**

AV25

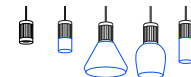
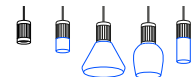
AV24

AV16 / AV26 P. 296

AV14 / AV15 P. 296  
 Trim/Trimless



⌀ 57mm



# Frontal / Frontale



**Hoop**

**Visual Comfort**

**Pipe  
 Crystal**

**Glass  
 Crystal**

**Cone  
 Crystal**



		(M)	(F)					
		(M) Modules / Modules	(F) Frontal / Frontale					
<b>Spotlight</b>	<b>AV21</b>	3-Phase Track	L7	60	L8	L9	07	08
	<b>AV19</b>	Low Voltage	L7	60	L8	L9	05	06
	<b>AV13</b>	Surface Short	L7	60	03	04	09	P7
	<b>AV28</b>	Surface Long	L7	60	03	04	09	P7
	<b>AV11</b>	Recessed Trim	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
	<b>AV12</b>	Recessed Trimless	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
<b>Fixed</b>	<b>AV23</b>	Low Voltage	L7	60	L8	L9	05	06
	<b>AV17</b>	Ceiling Surface Short	L7	60	03	04	09	P7
	<b>AV27</b>	Ceiling Surface Long	L7	60	03	04	09	P7
<b>Pendant</b>	<b>AV25</b>	3-Phase Track	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
	<b>AV24</b>	Low Voltage	L7	60	L8	L9	05	06
	<b>AV16</b>	Surface Short	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
	<b>AV26</b>	Surface Long	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
	<b>AV14</b>	Recessed Trim	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08
	<b>AV15</b>	Recessed Trimless	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08

\* Finishes available for all frontal elements. / Finitions disponibles pour tous les éléments frontaux.

<sup>1</sup> White installation support / Base d'installation noire

<sup>2</sup> Black installation support / Base d'installation blanche

● Black / Noir

● Gray / Gris

● Gold / Or

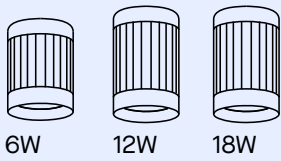
● Transparent crystal / Cristal transparent

# Iris

**1 Installations**  
Installations

- Track
- Low Voltage
- Spotlight
- Pendant
- Ceiling

**2 Module**  
Module



6W      12W      18W

**3 LED**  
2700K | 3000K | 4000K

**4 Optic**  
Optique  
15° | 35° | 50°

**5 Accessories**  
Accessories

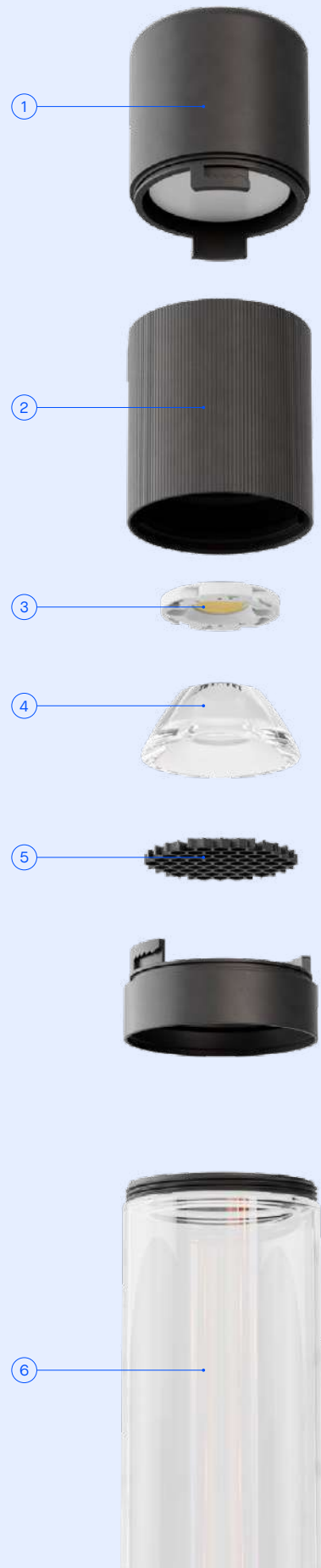


Honeycomb panel    Elliptical diffuser    Opal diffuser    Square diffuser    Screen  
Grille en nid    Diffuseur elliptique    Diffuseur opalin    Diffuseur carré

**6 Components**  
Composants



Hoop      Visual Confort  
Pipe      Cone      Glass



# Iris configurator

## Configurateur Iris



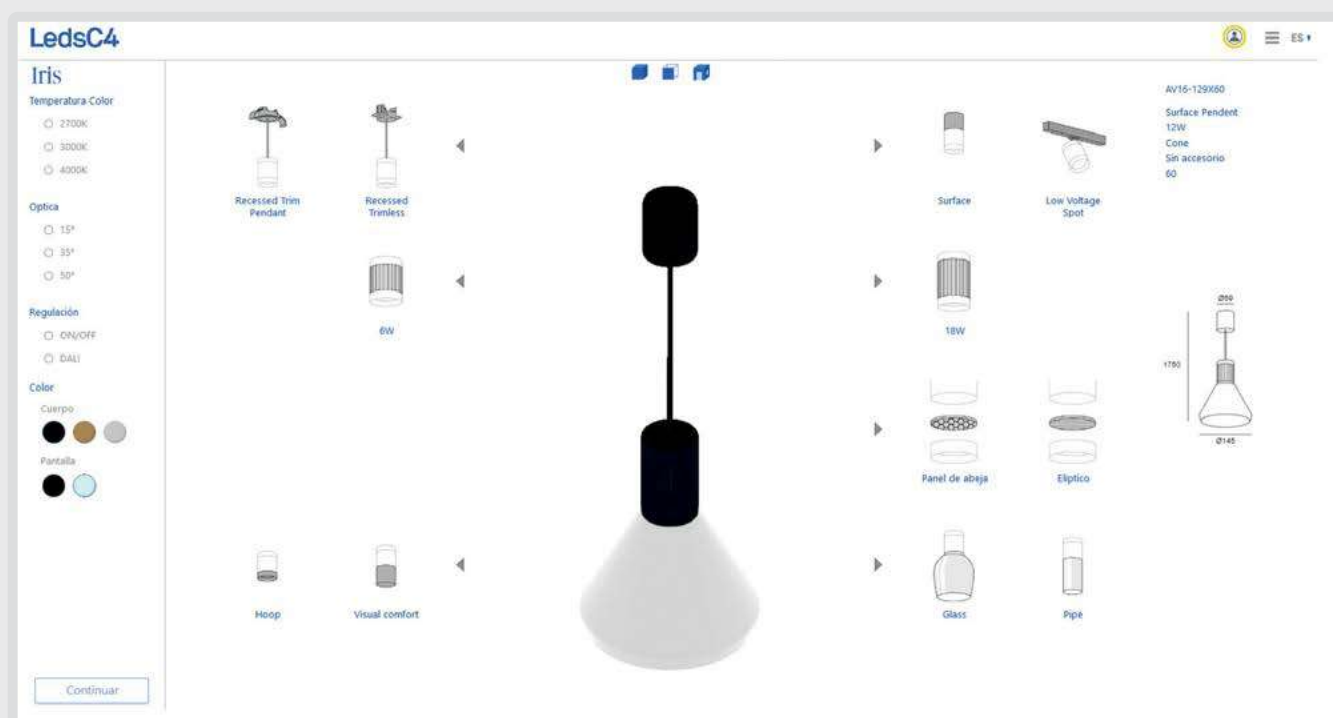
iris.ledsc4.com

INDOOR

INDOOR COLLECTIONS

Infinite configuration options in a quick and easy way thanks to our online configurator.

Une infinité d'options de configuration de manière simple et rapide grâce à notre configurateur en ligne.



**1** Select properties, installation, finishes, accessories and components  
Sélectionnez les propriétés, l'installation, finitions, accessoires et composants

**2** Documentation download  
Télécharger de la documentation

073

# Bento

Designed by LedsC4 Architectural



+ Bento



The lenses in this collection of downlights are specially developed to avoid glares and achieve optimal control of the luminaire in demanding situations. Featuring a multi-cell structure and individual lens modules, Bento is the ideal choice for environments where comfort and integration are the foremost concern.

Le groupe optique de cette collection de downlights est spécialement conçu pour éviter l'éblouissement et obtenir un contrôle optimal du luminaire dans les situations exigeantes. Avec sa structure multicellulaire et ses modules optiques individuels, Bento est l'option idéale pour les environnements qui nécessitent un maximum de confort et d'intégration.

Lens system designed with high-definition micro-reflectors that conceal the light source  
 Système optique conçu avec des micro-réflecteurs haute définition qui masquent la source lumineuse







Downlights  
**Bento**

251

94 mm



Downlights  
**Bento Adjustable**

256

106 mm



Spotlights / Ceilings  
**Bento Surface**

332

84 mm



Downlights  
**Bento IP65**

258

117 mm



173 mm



186 mm



163 mm



197 mm



332 mm



322 mm



491 mm



100 mm



7.8 - 15.4W



Spot 15° - Ultra Flood 50°  
Trim



Trimless



7.8 - 15.4W



Spot 15° - Ultra Flood 50°  
Trim



7.8 - 15.4W



Spot 15° - Ultra Flood 50°  
Trim



7.8 - 15.4W



Spot 15° - Ultra Flood 50°  
Trim / Trimless



Spotlights / Ceilings  
**Bento IP66 Surface**

Downlights  
**Bento Wallwasher**

Low Voltage  
**Bento Low Voltage**

Low Voltage  
**Bento Low Voltage  
Wallwasher**

334

260

144

144

75 mm



189 mm

143 mm

99 mm

142 mm



278 mm

194 mm

274 mm



14.7W



Spot 15° - Flood 47°

○ ● ○ ● ○ ● ○ ● ○ ● ○ ●  
14 60 34 DL E3 J6 Z5

7.8 - 15.4W



Wall Washer

○ ●  
14 60

7.8 - 15.4W



Spot 15° - Ultra Flood 50°

60-14 60-60

7.8 - 15.4W



Wall Washer

○ ●  
14 60

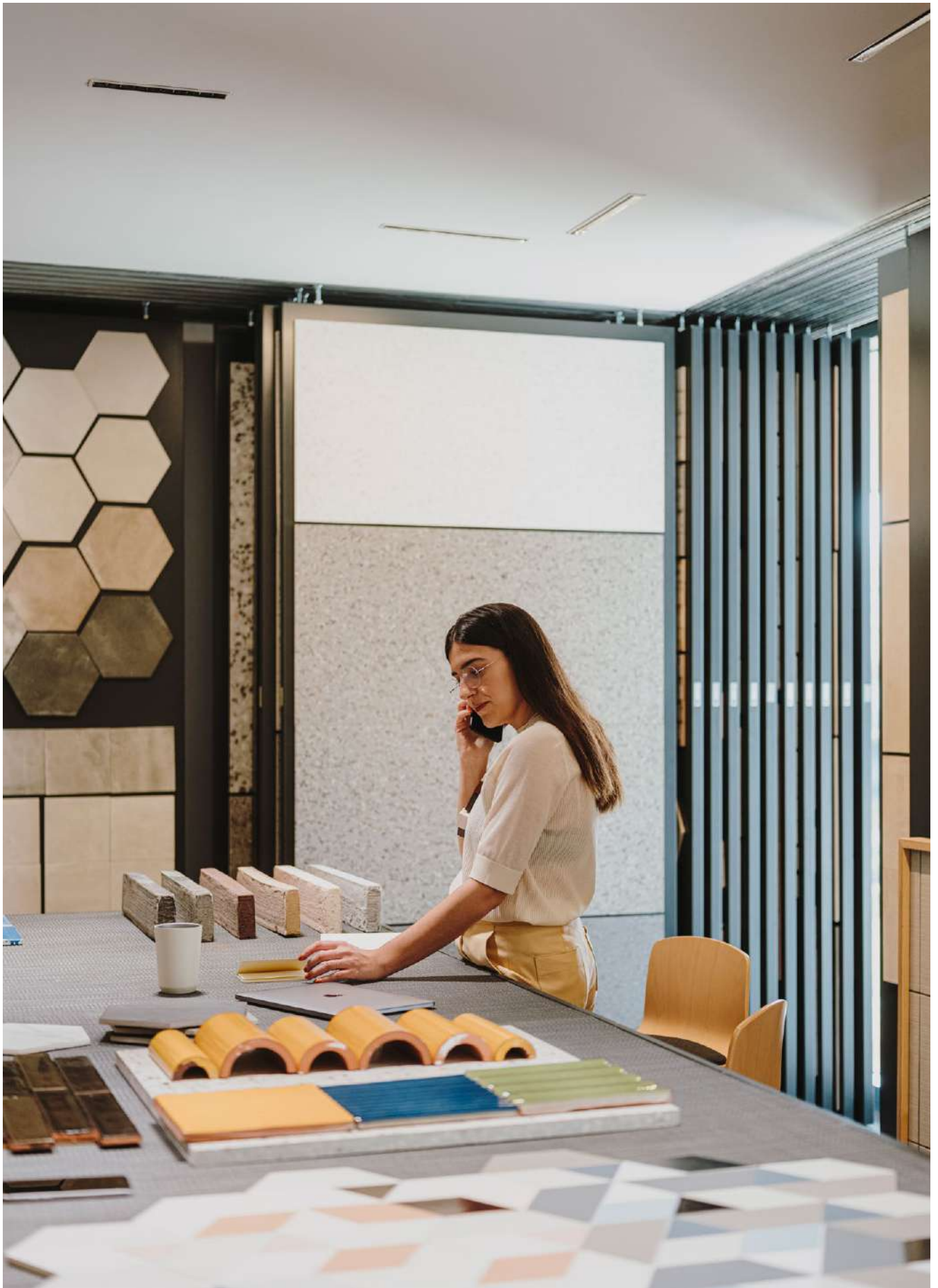


## High-definition micro-reflectors Microréflecteurs de haute résol

Bento's lens system is the result of a painstaking development project. The high-definition micro-reflectors, integrated into the innovative black or white anti-glare diffuser, achieve a UGR of <math><16</math> and conceal the light source to achieve excellent visual comfort.

Le système optique de Bento est le fruit d'un projet de développement minutieux. Intégrés dans l'innovant diffuseur anti-éblouissement noir ou blanc, les micro-réflecteurs haute définition permettent d'obtenir un UGR <math><16</math> et de dissimuler la source lumineuse, garantissant ainsi un excellent confort visuel.





UGR<16 and excellent visual comfort  
UGR<16 et excellent confort visuel



5 cm

1

2

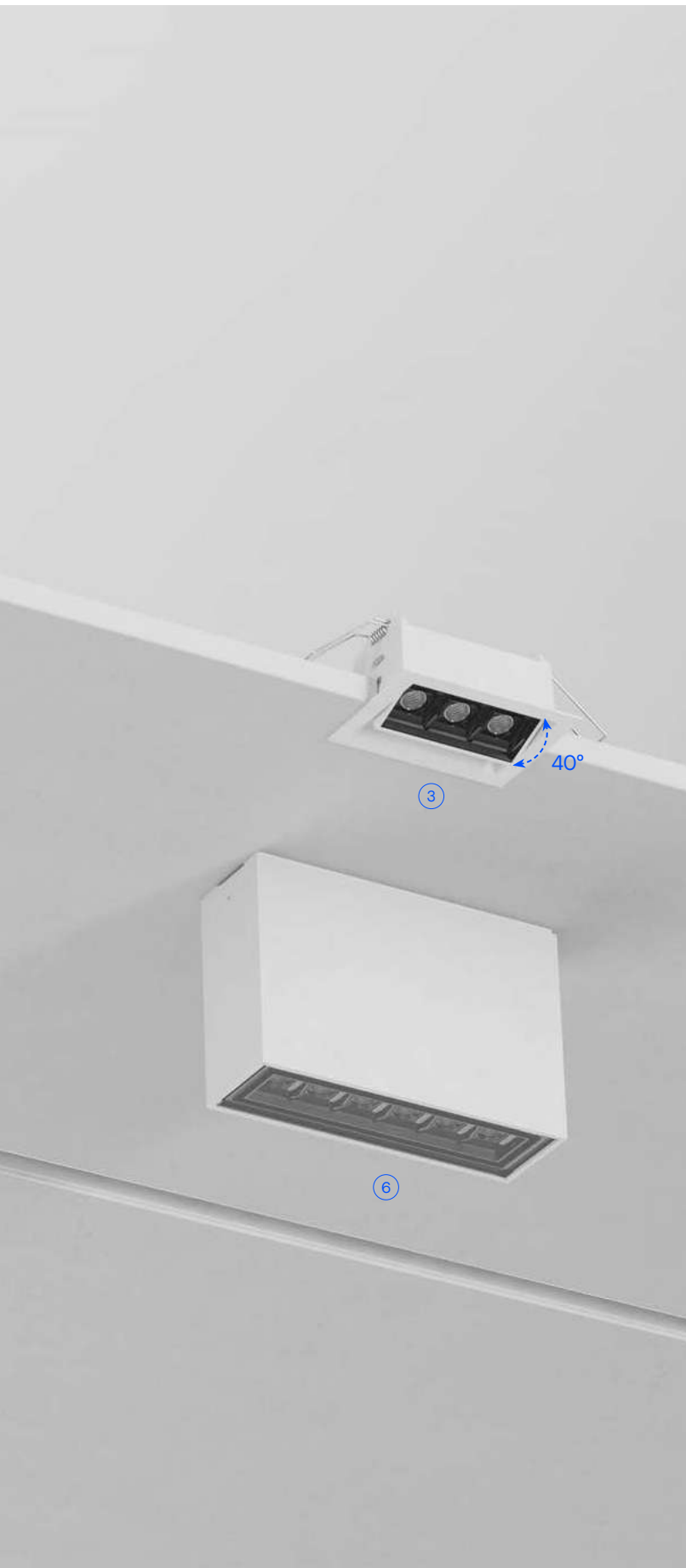
4

5

7

8





- ① Recessed Trim
- ② Wallwasher Trim
- ③ Adjustable
- ④ Surface
- ⑤ IP65 Recessed
- ⑥ IP66 Surface
- ⑦ Low Voltage
- ⑧ Low Voltage Wallwasher



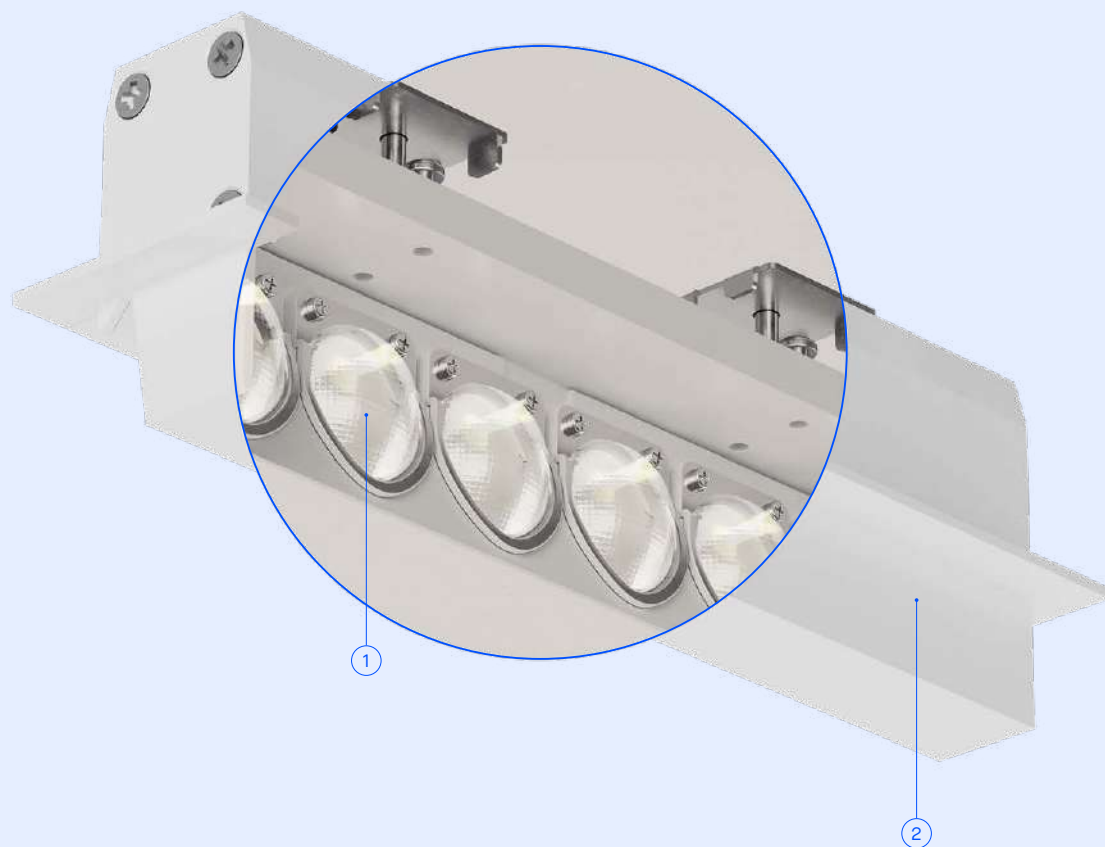
Iberspa project. Lleida. Photography: Jordi Anguera.  
Projet Iberspa. Lleida. Photographie : Jordi Anguera

Version used: Bento Standard  
Objective of the project: dark light effect in the cabin for a high visual comfort and minima  
Version utilisée : Bento Standard  
Objectif du projet : effet dark light la cabine pour une haute confort visuel et éblouissement minimal.



Version used: Bento Standard and Bento Surface for integration in wooden ceiling.  
A Casambi version with dimmer was used to take advantage of natural light via Bluetooth Mesh.  
Version utilisée : Bento Standard et Bento Surface à intégrer dans des plafonds en bois.  
Une version Casambi à variation via Bluetooth Mesh a été utilisée pour tirer parti de la lumière naturelle.

# Bento Wall Washer



- ① Micro-engraved spoon-shaped reflectors for bathing walls in homogeneous light.  
Réflecteurs microgravés en forme de cuillère pour un effet lèche-mur homogène.
- ② Longitudinal shade for Dark Light effect.  
Abat-jour longitudinal pour effet Dark Light (lumière sombre).





# Luno Slim

Designed by LedsC4 Architectural



+ Luno Slim



The surface-mounted and pendant versions of the Luno Slim blend seamlessly into the space thanks to their curved profile, delivering high-quality light that creates a skylight.

Dans sa version en surface et suspendue, Luno Slim se fond dans l'espace de manière subtile grâce à son profil incurvé, offrant un éclairage de qualité qui évoque l'effet d'une lucarne.



Versatile piece with  
different sizes and  
finishes

Expression polyvalente  
dans différentes  
tailles et finitions

Ceiling  
**Luno Slim Surface**  
**307**

Pendant  
**Luno Slim Pendant**  
**288**

Ø 484 mm



Ø 484 mm



Ø 600 mm



Ø 600 mm



Ø 896 mm



Ø 896 mm



Ø 1190 mm



Ø 1190 mm



27.8 - 108.2W

○ ●  
14 60

27.8 - 108.2W

○ ●  
14 60



Microprismatic diffuser specially designed  
to achieve more than 40% efficiency  
Diffuseur microprismatique spécialement conçu  
pour obtenir plus de 40% d'efficacité énergétique





It can be surface-mounted or pendant-mounted  
Possibilité d'installation en surface ou suspendue

Special cable tensioners to provide suitable stiffness and stability for the piece  
Tendeurs de câble spéciaux qui confèrent à la pièce le niveau de rigidité et de consistance adapté







# Multidir Evo

Designed by LedsC4 Architectural



+ Multidir Evo



Cardan-style collection for surface and recessed installations. Versatile luminaires equipped with a mechanical rotation system that allows the light to be directed to any point. All versions come with a black interior for superior integration and comfort.

Collection type cardan pour des installations en saillie et encastrées. Polyvalentes et dotées d'un système mécanique à rotation qui permet de diriger la lumière à tout point, elles se présentent avec un intérieur en noir dans toutes les versions pour une meilleure intégration et plus de confort.



Projectors  
**Multidir Evo Surface**

**316**

Single

120 mm



170 mm



Double

225 mm



322 mm



Downlights  
**Multidir Evo Recessed**

**265**

Single

150 mm



180 mm



Double

200 mm



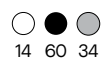
303 mm



2700 - 4000K  
7.3 - 35.8 W



Spot 18 - Flood 62°



14 60 34

2700 - 4000K  
7.3 - 35.8 W



Spot 18 - Flood 62°

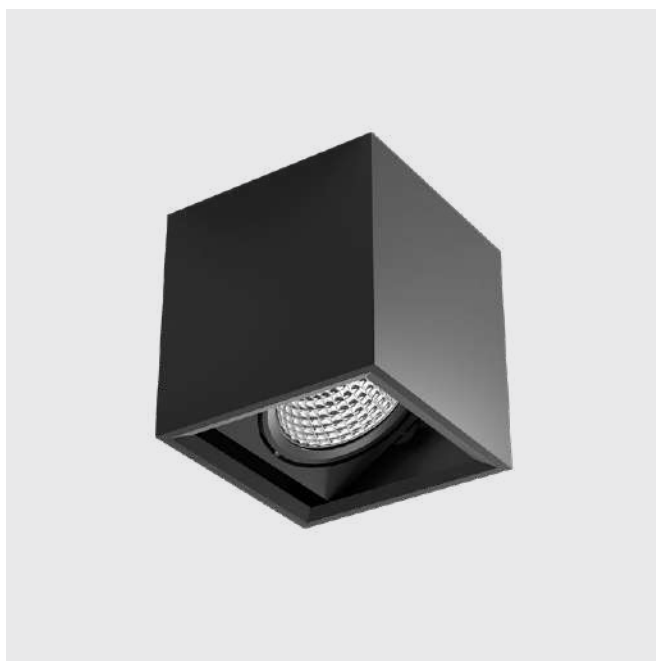
Trim Trimless



14 60 34 60



Direction flexibility ( $\pm 40$ ) ensures precise illumination of any object  
Flexibilité d'orientation ( $\pm 40$ ) qui garantit l'éclairage précis de n'importe quel objet.



## Smart Lighting



The Multidir Evo collection features Casambi Bluetooth Mesh technology, allowing for greater control of luminaires and the option of generating different lighting settings, such as accent lighting with independent control of the luminaires.

La collection Multidir Evo intègre la technologie Casambi Bluetooth Mesh, ce qui permet un meilleur contrôle des luminaires et la possibilité de créer des ambiances lumineuses, notamment un éclairage d'accentuation avec contrôle indépendant des luminaires.





# Kiva

Designed by LedsC4 Architectural



+ Kiva



The Kiva collection has been expanded with new features designed to light any space with ease. With recessed, surface-mounted, track or low-voltage versions, the extended collection offers superior versatility and functionality.

La collection Kiva s'étoffe avec de nouvelles fonctionnalités, conçues pour éclairer n'importe quel espace en toute facilité. Offrant la possibilité de montage encastré, en surface, sur rail ou en versions basse tension, la collection s'enrichit d'une grande polyvalence et fonctionnalité.

Functionality and  
aesthetics in the  
same solution  
Fonctionnalité et  
esthétique dans une  
même solution



Projectors  
**Kiva Surface**

336

75 mm



Projectors  
**Kiva Recessed**

338

75 mm



Low Voltage  
**Kiva Low Voltage**

138

75 mm



95 mm



95 mm



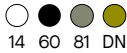
95 mm



7.8 - 13.2W



Spot 19° - Medium 23°

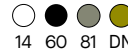


14 60 81 DN

8.8 - 14W



Spot 19° - Medium 23°

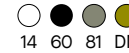


14 60 81 DN

6.4 - 12W

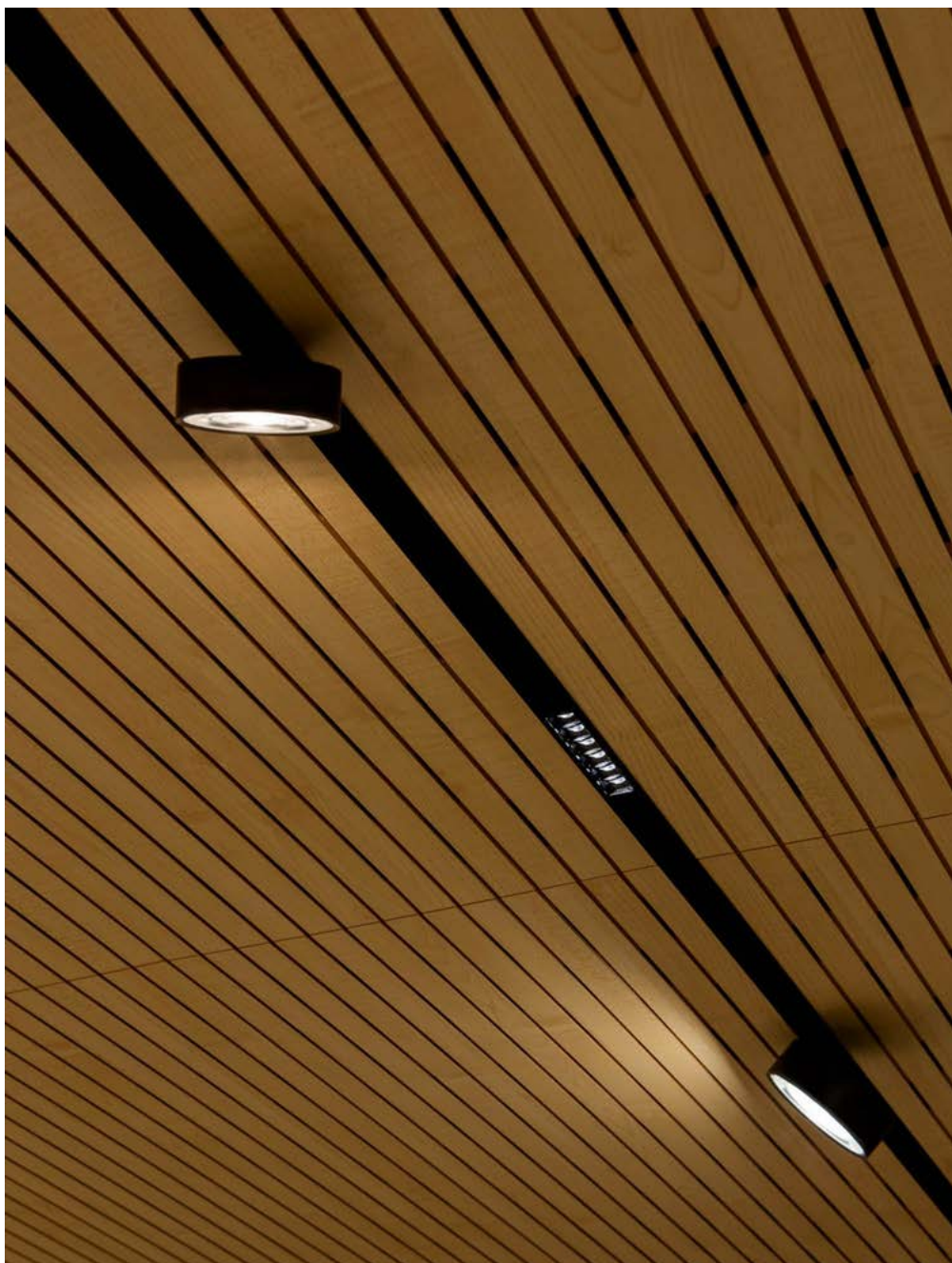


Spot 19° - Medium 23°



14 60 81 DN

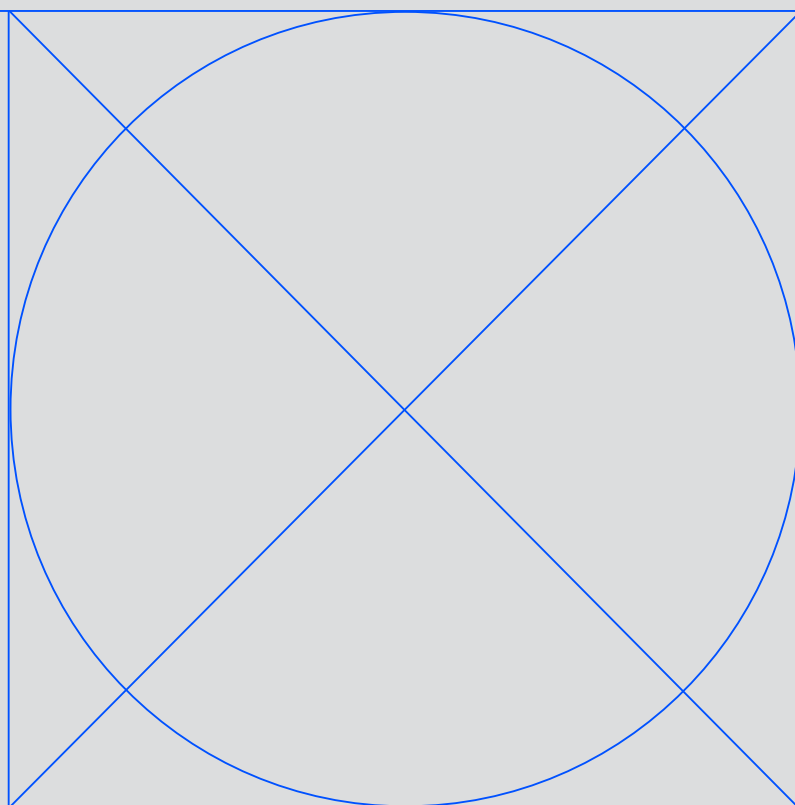
# Longitudinal and swivel rotation Rotation longitudinale et pivotante





# Spotlights / Tracks

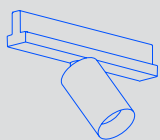
## Projecteurs / Rails





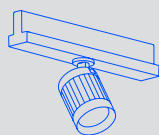
Atom Track

102



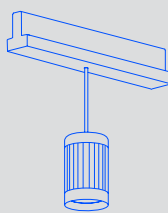
Iris Track

110



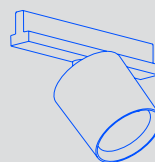
Iris Track Pendant

110



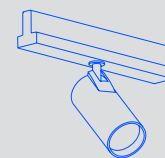
Tak

114



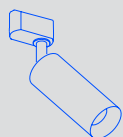
Strom

116



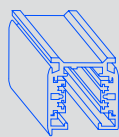
Play

119



Track Standard

120



# Atom Track

Designed by LedsC4 Architectural



+ Atom

Low Voltage P. 136 / Ceiling P. 320 / Spotlight P. 324

## Versatile collection for ambivalent spaces Collection polyvalente pour les espaces ambivalents

Simplicity always wins. Atom's three-phase track projector option is a popular choice among designers seeking to create ambivalent spaces requiring quality lighting with great versatility thanks to the wide choice of lenses, installations and accessories in the collection. La simplicité est toujours un atout. L'option de projecteur sur rail triphasé Atom est un choix récurrent des concepteurs dans la création d'espaces ambivalents qui nécessitent un éclairage de qualité et très polyvalent grâce au grand nombre d'optiques, d'installations et d'accessoires disponibles dans la collection.





**Atom Track 52** in the restoration project of the Tragaluz group, Fiskebar. Photography: Salva López.  
**Atom Track 52** dans le projet de restauration du groupe Tragaluz, Fiskebar. Photographie : Salva López.

## CRI98 options guarantee perfect colour rendering

Options à IRC 98 qui garantit un parfait rendu des couleurs



**Atom Track 75** in the Casa Tabu project in Milan. Excellent chromatic reproduction to highlight the colours of the product on display. Photography: Germano Borrelli.

**Atom Track 75** dans le projet Casa Tabu à Milan. Excellente reproduction chromatique pour mettre en valeur les couleurs du produit exposé. Photographie : Germano Borrelli.



The Tunable White versions allow you to adjust the colour temperature

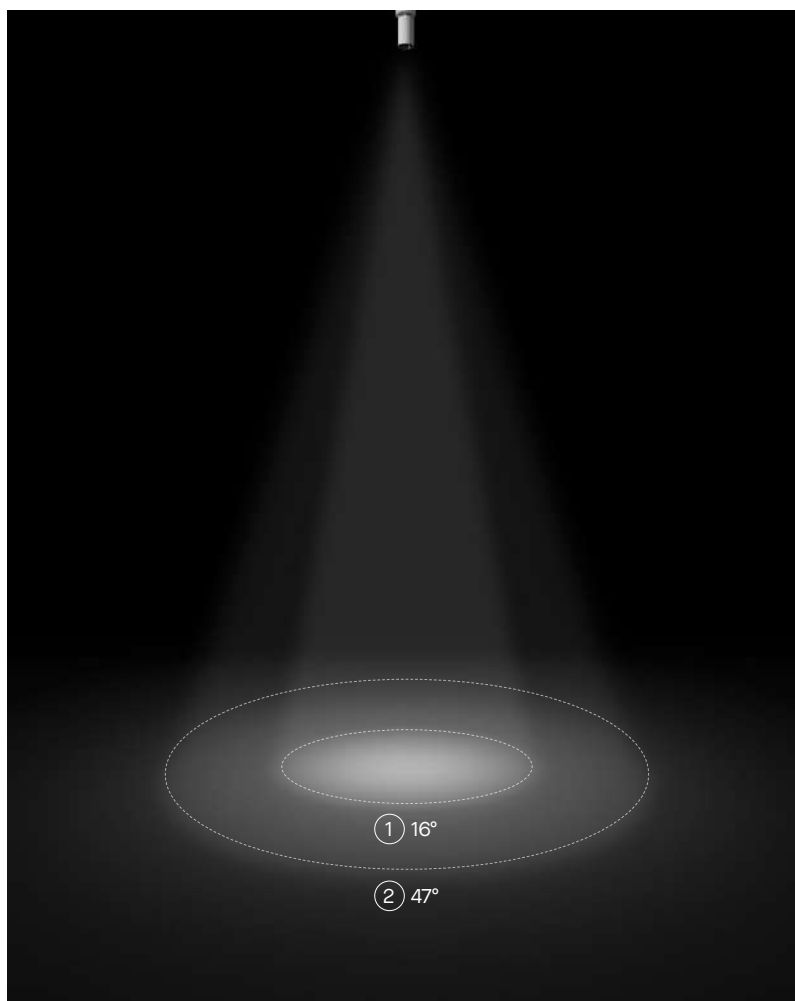
Versions Tunable White qui permettent de régler la température de couleur

## Manual zoom Zoom manuel

System that allows you to quickly and conveniently control the light beam's angle of aperture from 16° to 47°.

Système qui permet de contrôler l'angle d'ouverture du faisceau de 16° à 47° de façon rapide et pratique.

INDOOR



SPOTLIGHTS / TRACKS | PROJECTEURS / RAILS

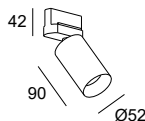


# Atom Track

BODY MAT	50000h	3
AL	L80 B20	MacAdam

## Atom Track 52 LED AC

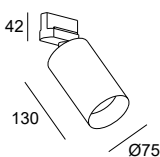
IP	DIF MAT		WELL					120V
20	PC			320°	90°			<input type="radio"/> 14 <input checked="" type="radio"/> 60



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	90	7.5	245	24°	<b>35-6276</b>	
3000	90	7.5	308	32°	<b>35-6277</b>	- 14 - ML PHASE CUT 120V
3000	90	7.5	325	42°	<b>35-6278</b>	- 60 - ML PHASE CUT 120V

## Atom Track 75 LED AC

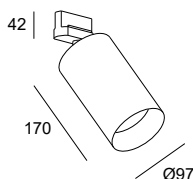
IP	DIF MAT		WELL					120V
20	PC			320°	90°			<input type="radio"/> 14 <input checked="" type="radio"/> 60



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	90	14.3	692	22°	<b>35-6282</b>	
3000	90	14.3	870	31°	<b>35-6283</b>	- 14 - ML PHASE CUT 120V
3000	90	14.3	916	38°	<b>35-6284</b>	- 60 - ML PHASE CUT 120V

## Atom Track 97 LED AC

IP	DIF MAT		WELL					120V
20	PC			90°	320°			<input type="radio"/> 14 <input checked="" type="radio"/> 60



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	90	31	1269	24°	<b>35-6288</b>	
3000	90	31	1595	36°	<b>35-6289</b>	- 14 - ML PHASE CUT 120V
3000	90	31	1679	43°	<b>35-6290</b>	- 60 - ML PHASE CUT 120V

### Atom Track 52 LED AC

### Atom Track 75 LED AC

### Atom Track 97 LED AC

## Lens accessories

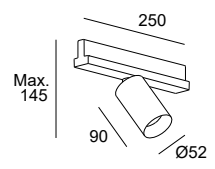
### Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-6274-00-00</b>	<b>71-6280-00-00</b>	<b>71-6286-00-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)		<b>71-6275-00-00</b>	<b>71-6281-00-00</b>	<b>71-6287-00-00</b>
	Visual comfort (1u.) Confort visuel (1 u.)	60 ●	<b>71-6276-60-00</b>	<b>71-6282-60-00</b>	<b>71-6288-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	<b>71-6273-60-00</b>	<b>71-6279-60-00</b>	<b>71-6285-60-00</b>
	Visor Visière	60 ●	<b>71-6277-60-00</b>	<b>71-6283-60-00</b>	<b>71-6289-60-00</b>
	Anti-glare flaps Ailettes anti-éblouissement	14 ○	-	-	<b>71-6290-14-00</b>
		60 ●	-	-	<b>71-6290-60-00</b>
	Front ring Anneau frontal	14 ○	<b>71-6436-14-00</b>	<b>71-6437-14-00</b>	<b>71-6438-14-00</b>
		23 ●	<b>71-6436-23-00</b>	<b>71-6437-23-00</b>	<b>71-6438-23-00</b>

### Atom Track 52 LED Driver

IP 20					
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○ ●  
14 60

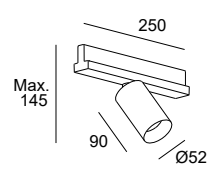


LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	10.5	428	8°	<b>35-A021</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
2700	90	15	1106	20°	<b>35-7287</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI 220-240V
								XB	CASAMBI 220-240V
2700	90	15	1230	34°	<b>35-7288</b>	- 14 -	- 60 -	ES	DALI 220-240V
2700	90	15	1234	45°	<b>35-7289</b>	- 14 -	- 60 -	XB	CASAMBI 220-240V
3000	90	10.5	437	8°	<b>35-A022</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
3000	90	15	1106	20°	<b>35-7290</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI 220-240V
								XB	CASAMBI 220-240V
3000	90	15	1230	34°	<b>35-7291</b>	- 14 -	- 60 -	ES	DALI 220-240V
3000	90	15	1234	45°	<b>35-7292</b>	- 14 -	- 60 -	XB	CASAMBI 220-240V
4000	90	10.5	459	8°	<b>35-A023</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
4000	90	15	1271	20°	<b>35-A003</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
								XB	CASAMBI 220-240V
4000	90	15	1414	34°	<b>35-A004</b>	- 14 -	- 60 -	ES	DALI-2 220-240V
4000	90	15	1418	45°	<b>35-A005</b>	- 14 -	- 60 -	XB	CASAMBI 220-240V
2700-6500	90	14	926	23°	<b>35-A066</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI DT8 220-240V
								TW	DALI DT8 220-240V
2700-6500	90	14	1089	38°	<b>35-A067</b>	- 14 -	- 60 -	TW	DALI DT8 220-240V
2700-6500	90	14	1076	49°	<b>35-A068</b>	- 14 -	- 60 -	TW	DALI DT8 220-240V

### Atom Track 52 LED Driver Zoom

IP 20	DIF MAT PC		WELL				
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○ ●  
14 60

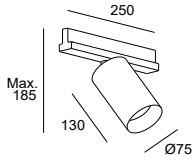


LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	15	518	Zoom 16°-47°	<b>35-A060</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
								XB	CASAMBI 220-240V
3000	90	15	551	Zoom 16°-47°	<b>35-A061</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
								XB	CASAMBI 220-240V
4000	90	15	577	Zoom 16°-47°	<b>35-A062</b>	- 14 -	- 60 -	OS	ON-OFF 220-240V
								ES	DALI-2 220-240V
								XB	CASAMBI 220-240V

### Atom Track 75 LED Driver

IP	DIF MAT					
20	PMMA			320	90	LED DRIVER

○ ●  
14 60

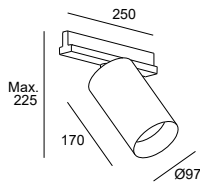


LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	16	1634	16°	35-A018	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
2700	90	28	2367	23°	35-7305	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
2700	90	28	2291	31°	35-7306	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
2700	90	28	2355	39°	35-7307	- 14 - 60			
							XB	CASAMBI	220-240V
3000	90	16	1667	16°	35-A019	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
3000	90	28	2367	23°	35-7308	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
3000	90	28	2291	31°	35-7309	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
3000	90	28	2355	39°	35-7310	- 14 - 60			
							XB	CASAMBI	220-240V
4000	90	16	1751	16°	35-A020	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
4000	90	28	2722	23°	35-A009	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
4000	90	28	2635	31°	35-A010	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
4000	90	28	2708	39°	35-A011	- 14 - 60			
							XB	CASAMBI	220-240V
2700-6500	92	23.8	2214	21°	35-A051	- 14 - 60			
2700-6500	92	23.8	2090	34°	35-A052	- 14 - 60	TW	DALI DT8	220-240V
2700-6500	92	23.8	2078	46°	35-A053	- 14 - 60			

### Atom Track 97 LED Driver

IP	DIF MAT					
20	PMMA			90	320	LED DRIVER

○ ●  
14 60



LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	42	3792	20°	35-7323	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
2700	90	42	3574	31°	35-7324	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
2700	90	42	3414	42°	35-7325	- 14 - 60			
							XB	CASAMBI	220-240V
3000	90	42	3792	20°	35-7326	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
3000	90	42	3574	31°	35-7327	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
3000	90	42	3414	42°	35-7328	- 14 - 60			
							XB	CASAMBI	220-240V
4000	90	42	4361	20°	35-A015	- 14 - 60	OS	ON-OFF	220-240V
							ES	DALI-2	220-240V
4000	90	42	4110	31°	35-A016	- 14 - 60	ES	DALI-2	220-240V
							XB	CASAMBI	220-240V
4000	90	42	3926	43°	35-A017	- 14 - 60			
							XB	CASAMBI	220-240V
2700-6500	92	37	3118	22°	35-A077	- 14 - 60			
2700-6500	92	37	2892	32°	35-A078	- 14 - 60	TW	DALI DT8	220-240V
2700-6500	92	37	2212	40°	35-A079	- 14 - 60			

Atom Track 52 LED Driver	Atom Track 52 LED Driver Zoom	Atom Track 75 LED Driver	Atom Track 97 LED Driver

**Controllers** P. 1166  
**Contrôleurs**

	CASAMBI-DALI	14 ○	<b>71-A243-14-14</b>	-	<b>71-A243-14-14</b>	<b>71-A243-14-14</b>
		60 ●	<b>71-A243-60-60</b>	-	<b>71-A243-60-60</b>	<b>71-A243-60-60</b>

**Sensors** P. 1001  
**Capteurs**

	Three-phase track multisensor Multicapteur sur rail triphasé	60 ●	<b>35-A075-60-00</b>	-	<b>35-A075-60-00</b>	<b>35-A075-60-00</b>
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**Lens accessories**  
**Accessoires optiques**

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-6274-00-00</b>	-	<b>71-6280-00-00</b>	<b>71-6286-00-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)		<b>71-6275-00-00</b>	-	<b>71-6281-00-00</b>	<b>71-6287-00-00</b>
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	<b>71-6276-14-00</b>	-	<b>71-6282-14-00</b>	<b>71-6288-14-00</b>
		60 ●	<b>71-6276-60-00</b>	-	<b>71-6282-60-00</b>	<b>71-6288-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	<b>71-6273-60-00</b>	-	<b>71-6279-60-00</b>	<b>71-6285-60-00</b>
	Visor Visière	60 ●	<b>71-6277-60-00</b>	-	<b>71-6283-60-00</b>	<b>71-6289-60-00</b>
	Anti-glare flaps Ailettes anti-éblouissement	14 ○	-	-	-	<b>71-6290-14-00</b>
		60 ●	-	-	-	<b>71-6290-60-00</b>
	Front ring Anneau frontal	14 ○	<b>71-6436-14-00</b>	-	<b>71-6437-14-00</b>	<b>71-6438-14-00</b>
		23 ●	<b>71-6436-23-00</b>	-	<b>71-6437-23-00</b>	<b>71-6438-23-00</b>

# Iris Track

Designed by Artec3 Studio



+ Iris

Low Voltage P. 140 / Pendant P. 294 / Iris P. 302 / Spotlight P. 302

## Power and control of the beam Contrôle de la puissance et du faisceau

Projector for three-phase track with versatile finishes and a combination of components. With optimum light efficiency, Iris' wide range of lenses make it possible to accentuate illuminated objects with superior power and beam control.

Projecteur pour rail triphasé offrant un vaste éventail de finitions et de composants. Grâce à une efficacité d'éclairage optimale et à la diversité des optiques, Iris permet d'accentuer les objets éclairés de façon puissante et en contrôlant le faisceau.



Iris Track Spotlight



Iris Track Pendant





BODY MAT		50000h	2
AL		L80 B20	MacAdam

## Iris Pendant Track



Code example / Exemple d'élaboration d'une référence: **AV25-P6V9U10S60**

Model	W	K / Cri / Real lm	Optics	Source	Finishes*							
<p><b>AV25 - Track Pendant IP23</b></p> <p>185</p> <p>X</p> <p>Ø55</p> <table border="1"> <tr> <th>W</th> <th>X (mm)</th> </tr> <tr> <td>6.3</td> <td>Max.2000</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.2000</td> </tr> </table>	W	X (mm)	6.3	Max.2000	12.5 / 18.1	Max.2000	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI90 / 581 lm (U2)	<b>U</b> Hoop 	<b>1</b> 15°	<b>OS</b>  ON-OFF 220-240V	<b>60</b> <b>L7</b> <b>L8</b> <b>L9</b> <b>O1</b> <b>O2</b> <b>O7</b> <b>O8</b>
	W	X (mm)										
	6.3	Max.2000										
	12.5 / 18.1	Max.2000										
	<b>W9</b> 3000K / CRI90 / 625 lm (U2)	<b>2</b> 35°	<b>DS</b>  DALI-2 220-240V									
	<b>X9</b> 4000K / CRI90 / 669 lm (U2)											
	<b>12</b> 12.5W	<b>V9</b> 2700K / CRI 90 / 1256 lm (U2)	<b>V</b> Visual Comfort 	<b>3</b> 50°								
		<b>W9</b> 3000K / CRI 90 / 1351 lm (U2)										
		<b>X9</b> 4000K / CRI 90 / 1445 lm (U2)										
	<b>18</b> 18.1W	<b>V9</b> 2700K / CRI 90 / 1705 lm (U2)	<b>X</b> Cone 									
		<b>W9</b> 3000K / CRI 90 / 1835 lm (U2)										
		<b>X9</b> 4000K / CRI 90 / 1963 lm (U2)										
		<b>Y</b> Glass 										
		<b>Z</b> Pipe 										

	<b>M</b>	<b>Modules / Modules</b>								
	<b>F</b>	<b>Frontal / Frontale</b>								
<b>Spotlight</b>	<b>AV21</b>	3-Phase Track	L7	60	L8	L9	O7	O8		
<b>Pendant</b>	<b>AV25</b>	3-Phase Track	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	O7	O8		

\* Finishes available for all frontal elements. / Finitions disponibles pour tous les éléments frontaux.

<sup>1</sup> White installation support / Base d'installation noire  
<sup>2</sup> Black installation support / Base d'installation blanche

- Black / Noir
- Gray / Gris
- Gold / Or
- Transparent crystal / Cristal transparent

\*Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)  
 \*Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)

Code example / Exemple d'élaboration d'une référence: **AV21-P6V9U10S60**

Model	W	K / Cri / Real lm	Shade	Optics	Source	Finishes*						
<p><b>AV21 - Track Spotlight IP23</b></p> <table border="1"> <thead> <tr> <th>W</th> <th>X (mm)</th> </tr> </thead> <tbody> <tr> <td>6.3</td> <td>Max.143</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.158</td> </tr> </tbody> </table>	W	X (mm)	6.3	Max.143	12.5 / 18.1	Max.158	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI 90 / 581 lm (U2)	<b>U</b> Hoop	<b>1</b> 15°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>L7</b> <b>L8</b> <b>L9</b> <b>O7</b> <b>O8</b>
	W	X (mm)										
	6.3	Max.143										
	12.5 / 18.1	Max.158										
	<b>W9</b> 3000K / CRI 90 / 625 lm (U2)											
	<b>X9</b> 4000K / CRI 90 / 669 lm (U2)	<b>V</b> Visual Comfort										
	<b>12</b> 12.5W	<b>V9</b> 2700K / CRI 90 / 1256 lm (U2)	<b>X</b> Cone	<b>2</b> 35°	<b>DS</b> DALI-2 220-240V							
		<b>W9</b> 3000K / CRI 90 / 1351 lm (U2)										
		<b>X9</b> 4000K / CRI 90 / 1445 lm (U2)	<b>Y</b> Glass									
	<b>18</b> 18.1W	<b>V9</b> 2700K / CRI 90 / 1705 lm (U2)	<b>Z</b> Pipe	<b>3</b> 50°								
		<b>W9</b> 3000K / CRI 90 / 1835 lm (U2)										
		<b>X9</b> 4000K / CRI 90 / 1963 lm (U2)										

Iris Pendant Track

Iris Spotlight Track

**Controllers**  
**Contrôleurs**

P. 1001



CASAMBI - DALI

60 ●

**71-A243-60-60**

**71-A243-60-60**

**Lens accessories**

**Accessoires optiques**



Elliptical diffuser (5u.)  
Diffuseur elliptique (5 u.)

**71-5167-00-00**

**71-5167-00-00**



Square diffuser (5u.)  
Diffuseur carré (5 u.)

**71-5658-00-00**

**71-5658-00-00**



Halo fader (5u.)  
Diffuseur de halo (5 u.)

**71-6099-00-00**

**71-6099-00-00**



Honeycomb panel (5u.)  
Grille en nid d'abeille (5 u.)

**71-5166-60-00**

**71-5166-60-00**



Screen (5u.)  
Diffuseur (5 u.)

**71-7895-60-00**

**71-7895-60-00**

\*Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)

\*Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)

# Tak

Designed by LedsC4 Architectural



Practicality, functionality and efficiency define this basic spotlight, ideal for retail settings requiring high visual comfort and perfect colour rendering in a compact solution. The driver is included in the luminaire and integrated within the track.

Commodité, fonctionnalité et efficacité définissent ce projecteur de base, idéal pour les applications de commerce de détail qui exigent un haut confort visuel doublé d'un parfait rendu des couleurs en une solution compacte. Le driver est fourni avec le luminaire et intégré dans le rail.

Compact size  
Dimension compacte



Excellent heat dissipation  
Excellente dissipation technique



BODY MAT
AL

DIF MAT
PC



50000h
L80 B20

2
MacAdam

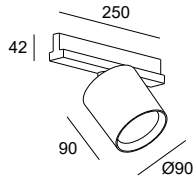
IP
20

90°
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320°
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○ ●  
14 60



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	90	32.8	2893	16°	<b>35-A054</b>	14	OS	ON-OFF	220-240V
3000	90	32.8	2849	27°	<b>35-A055</b>	60	DS	DALI-2	220-240V
3000	90	32.8	2813	55°	<b>35-A056</b>				
4000	90	32.8	2937	16°	<b>35-A057</b>	14	OS	ON-OFF	220-240V
4000	90	32.8	2892	27°	<b>35-A058</b>	60	DS	DALI-2	220-240V
4000	90	32.8	2856	55°	<b>35-A059</b>				

## Controllers Contrôleurs

P. 1001



CASAMBI to DALI

14 ○

**71-A243-14-14**

60 ●

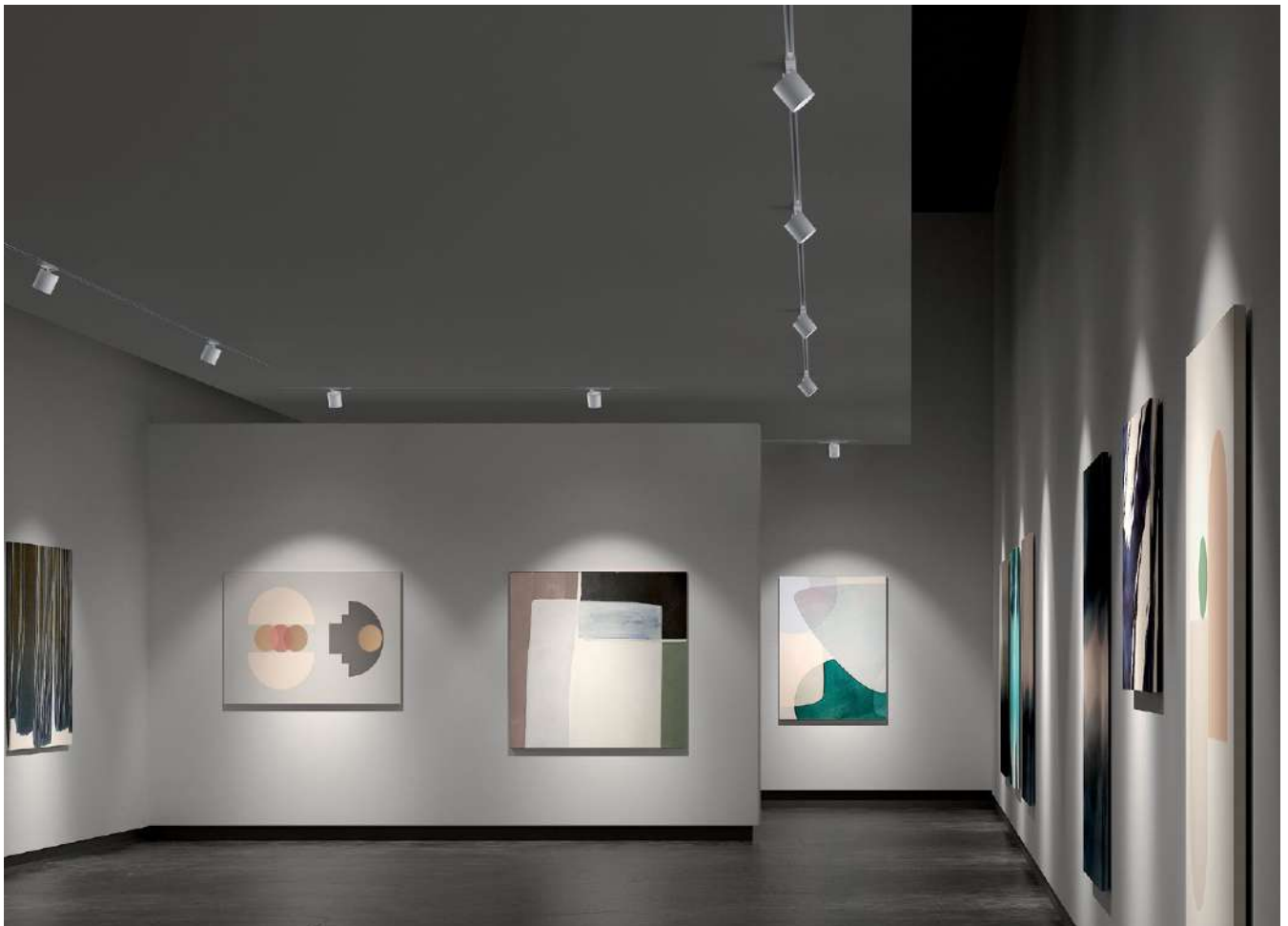
**71-A243-60-60**

## Lens accessories Accessoires optiques



Honeycomb panel (5u.)  
Grille en nid d'abeille (5 u.)

**71-A177-60-00**





# Strom



The Strom spotlight is specially designed for accent lighting in retail and museum environments. Thanks to the careful selection of the light source and its high colour rendering, Strom brings out the colours in the products on display.

Le projecteur Strom est spécialement conçu pour l'éclairage d'accentuation dans les magasins et les musées. Grâce à la sélection minutieuse de la source lumineuse et à son haut rendu des couleurs, Strom fait ressortir les couleurs des produits exposés.



Excellent uniformity  
Excellente uniformité

INDOOR



106 lm/w of efficiency  
Efficacité de 106 lm/w

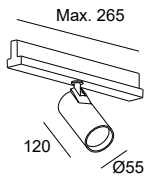
## Strom Spotlights

BODY MAT	DIF MAT		50000h	2
AL	PC		L80 B20	MacAdam

### Strom Ø55

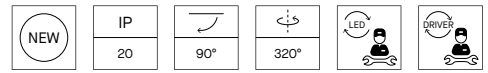
	IP 20	 90°	 355°		
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H2 G7

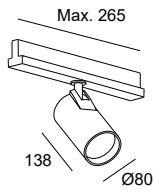


LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
3000	92	23.6	2272	15°	<b>35-A090</b>	- H2 - G7	OS	ON-OFF	220-240V
3000	92	23.6	2250	24°	<b>35-A091</b>		- DS	DALI-2	220-240V
3000	92	23.6	2227	38°	<b>35-A092</b>		XB	CASAMBI	220-240V
3500	92	23.6	2297	15°	<b>35-A093</b>	- H2 - G7	OS	ON-OFF	220-240V
3500	92	23.6	2275	24°	<b>35-A094</b>		- DS	DALI-2	220-240V
3500	92	23.6	2252	38°	<b>35-A095</b>		XB	CASAMBI	220-240V
4000	92	23.6	2362	15°	<b>35-A096</b>	- H2 - G7	OS	ON-OFF	220-240V
4000	92	23.6	2339	24°	<b>35-A097</b>		- DS	DALI-2	220-240V
4000	92	23.6	2315	38°	<b>35-A098</b>		XB	CASAMBI	220-240V

Strom Ø80

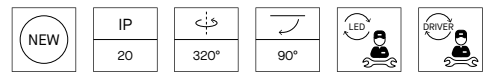


○ ●  
H2 G7

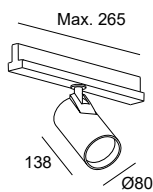


LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	34	3294	15°	<b>35-A118</b>	- H2	- OS	ON-OFF	220-240V
3000	92	34	3266	24°	<b>35-A123</b>	- G7	- DS	DALI-2	220-240V
3000	92	34	3219	38°	<b>35-A126</b>		- XB	CASAMBI	220-240V
3500	92	34	3627	15°	<b>35-A120</b>	- H2	- OS	ON-OFF	220-240V
3500	92	34	3534	24°	<b>35-A124</b>	- G7	- DS	DALI-2	220-240V
3500	92	34	3542	38°	<b>35-A127</b>		- XB	CASAMBI	220-240V
4000	92	34	3607	15°	<b>35-A122</b>	- H2	- OS	ON-OFF	220-240V
4000	92	34	3500	24°	<b>35-A125</b>	- G7	- DS	DALI-2	220-240V
4000	92	34	3543	38°	<b>35-A128</b>		- XB	CASAMBI	220-240V

Strom Ø80 Bread / Fish / Meat



○ ●  
H2 G7

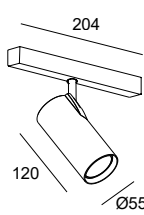


LED									
K	W Total	Real Lm	Optics	Code					
Bread	34	2233	38°	<b>35-A131</b>	- H2	- OS	ON-OFF	220-240V	
Fish	34	2371	38°	<b>35-A130</b>	- G7	- OS	ON-OFF	220-240V	
Meat	34	1513	38°	<b>35-A129</b>	- H2	- OS	ON-OFF	220-240V	

Strom Low Voltage Ø55



○ ●  
H2 G7



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	24	2272	15°	<b>35-A166</b>	- H2	- OS	ON-OFF	48VDC
3000	92	24	2250	24°	<b>35-A167</b>	- G7	- DS	DALI	48 VDC
3000	92	24	2227	38°	<b>35-A168</b>		- XB	CASAMBI	48 VDC
3500	92	24	2297	15°	<b>35-A169</b>	- H2	- OS	ON-OFF	48 VDC
3500	92	24	2275	24°	<b>35-A170</b>	- G7	- DS	DALI	48 VDC
3500	92	24	2252	38°	<b>35-A171</b>		- XB	CASAMBI	48 VDC
4000	92	24	2362	15°	<b>35-A172</b>	- H2	- OS	ON-OFF	48 VDC
4000	92	24	2339	24°	<b>35-A173</b>	- G7	- DS	DALI	48 VDC
4000	92	24	2315	38°	<b>35-A174</b>		- XB	CASAMBI	48 VDC

Strom Ø55

Strom Ø80

Strom Low Voltage Ø55

Controllers  
Contrôleurs

P. 1001

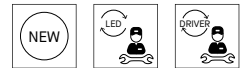


DALI Broadcast dimmer  
Variateur DALI Broadcast

71-8115-00-00

BODY MAT	DIF MAT		50000h	2		
AL	PMMA		L80 B20	MacAdam	90°	350°

## Play Deco Track




Code example / Exemple d'élaboration d'une référence: **AG71-P7V9S20UWG**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
  Max. 290 Ø73	<b>P7</b> 8.6W	<b>V9</b> 2700K / CRI 90 / 549 lm (M2)	<b>S2</b> 14°	<b>OU</b> ON-OFF 100-240V	<b>WG</b> <b>WH</b> <b>WL</b> <b>WM</b> <b>WN</b> <b>WR</b>
		<b>W9</b> 3000K / CRI 90 / 637 lm (M2)	<b>M2</b> 28°	<b>DU</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI 90 / 637 lm (M2)	<b>F1</b> 49°	<b>TS</b> PHASE CUT 220-240V	
	<b>13</b> 14.4W	<b>V9</b> 2700K / CRI 90 / 1159 lm (M2)	<b>S2</b> 19°		
		<b>W9</b> 3000K / CRI 90 / 1248 lm (M2)	<b>M2</b> 34°		
		<b>X9</b> 4000K / CRI 90 / 1335 lm (M2)	<b>F1</b> 45°		

## Controllers Contrôleurs

P. 1001

	Casambi to DALI Broadcast	14 <input type="radio"/>	<b>71-A243-14-14</b>
		60 <input checked="" type="radio"/>	<b>71-A243-60-60</b>

# Track



+ Track



Track is LedsC4's collection of tracks. In its Standard and Euro Dali versions it has several options available, all of which provide great versatility and composition choices.

Track est la collection de rails de LedsC4. Dans ses variantes Standard et Euro Dali, ils sont proposés avec différentes options, qui offrent toutes une grande polyvalence et des possibilités de composition.



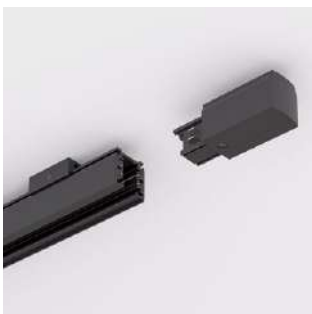
Special project **Atom Track**. Vic Light Laboratory. Photo: Leafhopper.  
Projet spécial **Atom Track**. Vic Light Laboratory. Photo : Leafhopper.





Casa Tabu Showroom Project. **Atom Track**. Photos: Germano Borrelli.  
Projet de salle d'exposition Casa Tabu. **Atom Track**. Photos : Germano Borrelli.

Installation diagram Track Standard Surface  
 Schéma d'installation Track Standard Surface



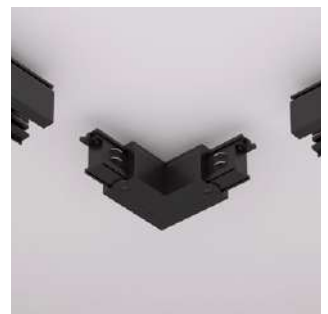
① Main connector



② Straight track connector



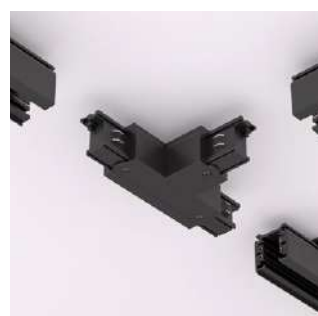
③ Flexible Joint



④ L Joint



⑤ X Joint



⑥ T Joint

BODY MAT
AL

**Surface**



**Pendant**



**Recessed**



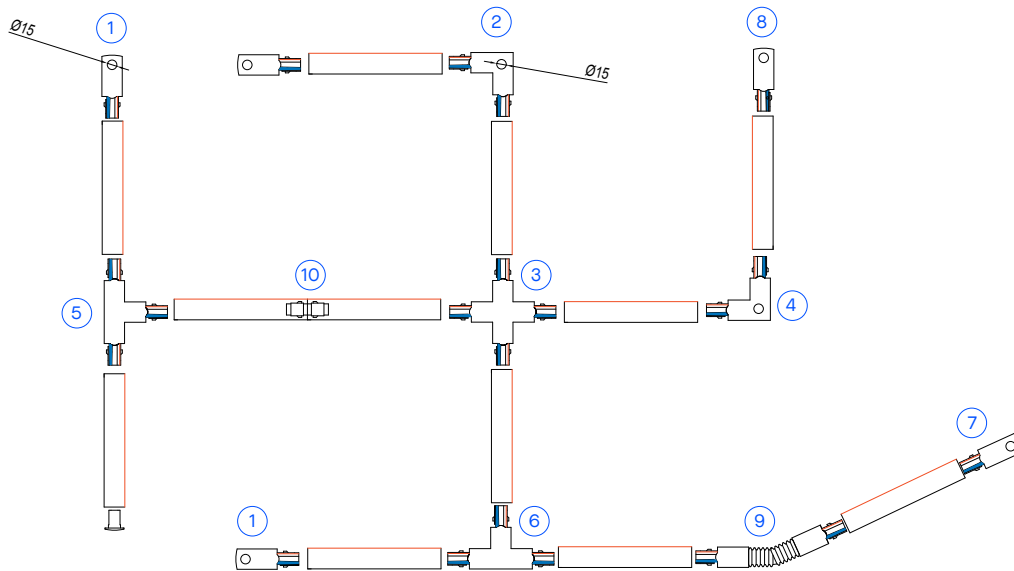
Track is available in a Trim and Trimless version, with the choice of surface, pendant or recessed, and white or black finishes.

Track est disponible en version Trim et Trimless avec option surface, suspension ou encastrée et finitions noir et blanc.

**Track Standard Surface and Pendant**

The composition possibilities (with or without trim) follow a composition outline devised by references with different proposed connectors.

Les possibilités de composition avec ou sans cadre suivent un schéma de composition par références, avec différents connecteurs proposés.



**TRIMLESS**

- ① 71-5214
- ② 71-5219
- ③ 71-5231
- ④ 71-5220
- ⑤ 71-5227
- ⑥ 71-5228
- ⑦ 71-5215

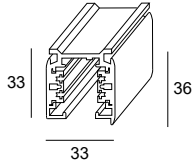
**TRIM**

- ① 71-5216
- ② 71-5221
- ③ 71-5232
- ④ 71-5222
- ⑤ 71-5229
- ⑥ 71-5230
- ⑦ 71-5217

**SURFACE / PENDANT / TRIM**

- ① 71-5218
- ⑨ 71-5223
- ⑩ 71-5224

## Tracks Standard Surfaced & Pendant

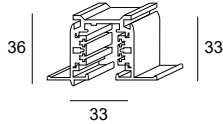


mm	Code
2000	71-5210 - 14 - 00
3000	71-5211 - 60 - 00

○ ●  
14 60

INDOOR

## Track Standard Recessed



mm	Code
2000	71-5213 - 14 - 00
	60 - 00

○ ●  
14 60

SPOTLIGHTS / TRACKS | PROJECTEURS / RAILS

### Tracks Standard Trimless Surfaced & Pendant







### Track Standard Recessed




## Required fixing accessories

### Accessoires de fixation nécessaires

 <p>Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF</p>	14 ○	<b>71-7520-14-00</b>	-
	60 ●	<b>71-7520-60-00</b>	-
 <p>Steel cable + suspended assembly clip (2u.) Câble en acier + clip de fixation suspendue (2 u.)</p>	14 ○	<b>71-7656-14-00</b>	-
	60 ●	<b>71-7656-60-00</b>	-
 <p>Clip for direct ceiling attachment (4u.) Clip de fixation directe au plafond (4 u.)</p>	14 ○	<b>71-5225-14-00</b>	<b>71-5225-14-00</b>
	60 ●	<b>71-5225-60-00</b>	<b>71-5225-60-00</b>
 <p>Recessing kit (2u.) Kit d'encastrement (2 u.)</p>	-	-	<b>ACT-9165-48-00</b>

## Joint accessories

### Accessoires de raccord

 <p>End cap (1u.) Cache final (1 u.)</p>	14 ○	<b>71-5218-14-00</b>	<b>71-5218-14-00</b>
	60 ●	<b>71-5218-60-00</b>	<b>71-5218-60-00</b>











Tracks Standard Trimless  
Surfaced & Pendant

## Track Standard Recessed



## Connection accessories

## Accessoires de connexion

 <p>ON-OFF "I" connector Connecteur en « I » ON-OFF</p>	14 ○	<b>71-B219-14-00</b>	<b>71-B219-14-00</b>
	60 ●	<b>71-B219-60-00</b>	<b>71-B219-60-00</b>
 <p>"L" right connector Connecteur gauche en « L »</p>	14 ○	<b>71-5220-14-00</b>	<b>71-5222-14-00</b>
	60 ●	<b>71-5220-60-00</b>	<b>71-5222-60-00</b>
 <p>"L" left connector Connecteur gauche en « L »</p>	14 ○	<b>71-5219-14-00</b>	<b>71-5221-14-00</b>
	60 ●	<b>71-5219-60-00</b>	<b>71-5221-60-00</b>
 <p>"T" right connector Connecteur droit en « T »</p>	14 ○	<b>71-5228-14-00</b>	<b>71-5230-14-00</b>
	60 ●	<b>71-5228-60-00</b>	<b>71-5230-60-00</b>
 <p>"T" left connector Connecteur gauche en « T »</p>	14 ○	<b>71-5227-14-00</b>	<b>71-5229-14-00</b>
	60 ●	<b>71-5227-60-00</b>	<b>71-5229-60-00</b>
 <p>Right connector Connecteur droit</p>	14 ○	<b>71-5215-14-00</b>	<b>71-5217-14-00</b>
	60 ●	<b>71-5215-60-00</b>	<b>71-5217-60-00</b>
 <p>Left connector Connecteur gauche</p>	14 ○	<b>71-5214-14-00</b>	<b>71-5216-14-00</b>
	60 ●	<b>71-5214-60-00</b>	<b>71-5216-60-00</b>
 <p>"X" connector Connecteur en « X »</p>	14 ○	<b>71-5231-14-00</b>	<b>71-5232-14-00</b>
	60 ●	<b>71-5231-60-00</b>	<b>71-5232-60-00</b>
 <p>Flexible connector Connecteur flexible</p>	14 ○	<b>71-5223-14-00</b>	<b>71-5223-14-00</b>
	60 ●	<b>71-5223-60-00</b>	<b>71-5223-60-00</b>
 <p>Continuity connector Connecteur de continuité</p>	14 ○	<b>71-5224-14-00</b>	<b>71-5224-14-00</b>
	60 ●	<b>71-5224-60-00</b>	<b>71-5224-60-00</b>



## Surface



## Pendant



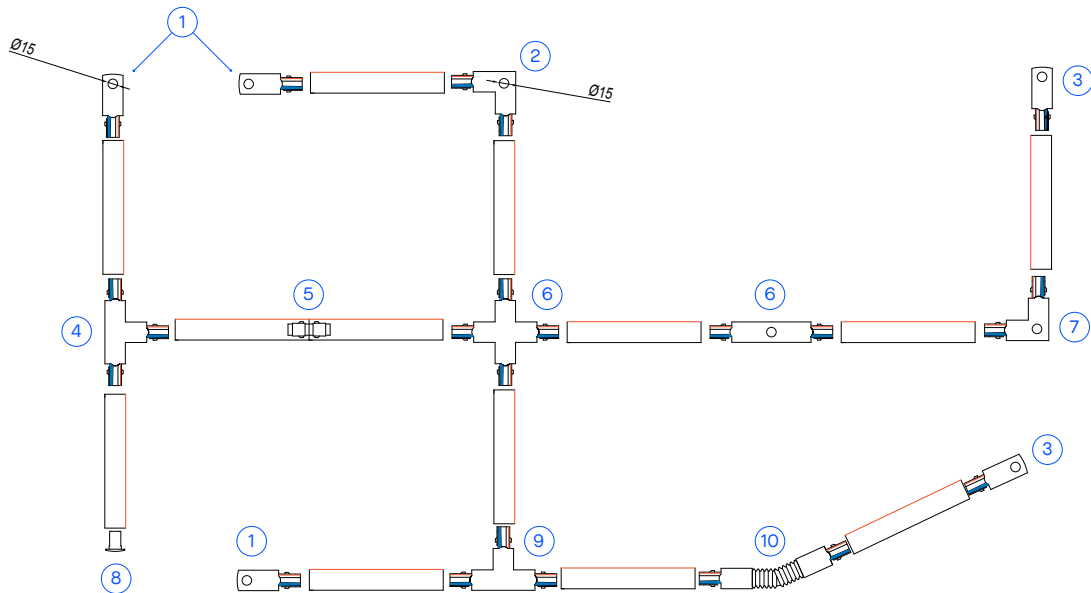
In its attached and suspended versions, and in black and white finishes, Track Euro Dali offers different connectivity options.

Disponible en version surface et suspension et finitions blanc et noir, Track Euro Dali est l'option connectée du rail, avec différentes options de connectivité.


## Track Euro Dali Surface and Pendant


The trimless composition possibilities follow a composition outline devised by references with different proposed connectors.


Les possibilités de composition sans cadre suivent un schéma de composition par références, avec différents connecteurs proposés.




## TRIMLESS


① 71-5538 


④ 71-7544 


⑦ 71-7543 


⑩ 71-7547 


② 71-7542 

⑤ 71-7540 

⑧ 71-7537 

③ 71-7539 

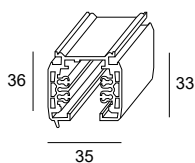
⑥ 71-7541 

⑨ 71-7545 

## Tracks Euro Dali Surfaced & Pendant



○ ●  
14 60



mm	Code
1000	71-7534
2000	71-7535 - 14 - 00
3000	71-7536 - 60 - 00

### Controllers Contrôleurs

P. 1001



CASAMBI - DALI

14 ○ 71-A243-14-14

60 ● 71-A243-60-60

### Required fixing accessories Accessoires de fixation nécessaires



DALI suspended ceiling rose with electrical outlet  
Patère suspendue avec prise de courant DALI

14 ○ 71-7521-14-00

60 ● 71-7521-60-00



Steel cable + suspended assembly clip (2u.)  
Câble en acier + clip de fixation suspendue (2 u.)

14 ○ 71-7656-14-00

60 ● 71-7656-60-00



Clip for direct ceiling attachment (4u.)  
Clip de fixation directe au plafond (4 u.)

14 ○ 71-5225-14-00

60 ● 71-5225-60-00

### Joint accessories Accessoires de raccord













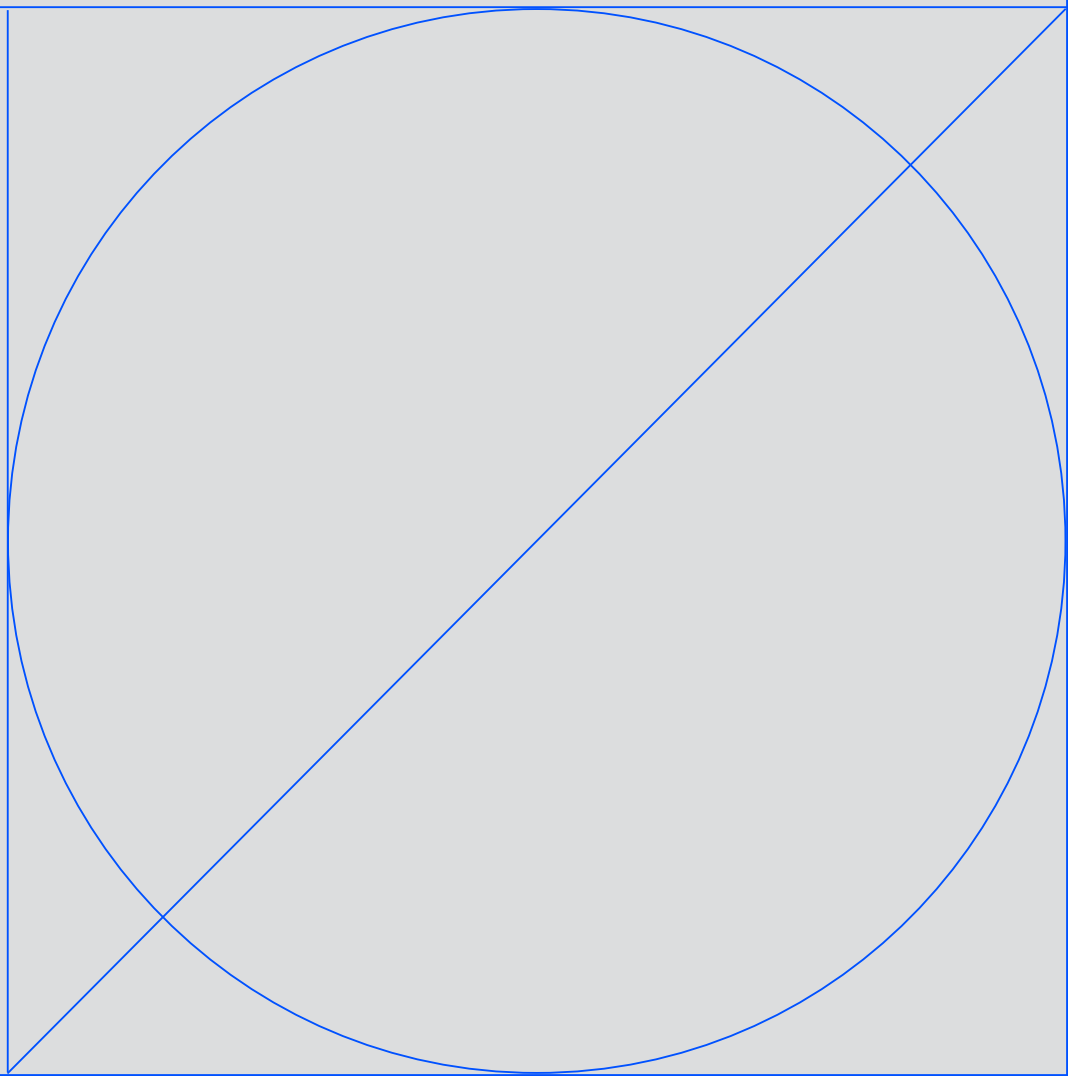
End cap (1u.)  
Cache final (1 u.)

14 ○ 71-7537-14-00

60 ● 71-7537-60-00

## Connection accessories Accessoires de connexion

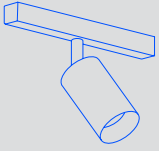
	DALI right "L" connector Connecteur droit en « L » DALI	14 ○	<b>71-7543-14-00</b>
		60 ●	<b>71-7543-60-00</b>
	DALI left "L" connector Connecteur gauche en « L » DALI	14 ○	<b>71-7542-14-00</b>
		60 ●	<b>71-7542-60-00</b>
	DALI right "T" connector Connecteur droit en « T » DALI	14 ○	<b>71-7545-14-00</b>
		60 ●	<b>71-7545-60-00</b>
	DALI left "T" connector Connecteur gauche en « T » DALI	14 ○	<b>71-7544-14-00</b>
		60 ●	<b>71-7544-60-00</b>
	DALI right connector Connecteur droit DALI	14 ○	<b>71-7539-14-00</b>
		60 ●	<b>71-7539-60-00</b>
	DALI left connector Connecteur gauche DALI	14 ○	<b>71-7538-14-00</b>
		60 ●	<b>71-7538-60-00</b>
	DALI "I" connector Connecteur en « I » DALI	14 ○	<b>71-7541-14-00</b>
		60 ●	<b>71-7541-60-00</b>
	DALI "X" connector Connecteur en « X » DALI	14 ○	<b>71-7546-14-00</b>
		60 ●	<b>71-7546-60-00</b>
	DALI flexible connector Connecteur flexible DALI	14 ○	<b>71-7547-14-00</b>
		60 ●	<b>71-7547-60-00</b>
	DALI mini "I" connector Mini connecteur en « I » DALI	14 ○	<b>71-7540-14-00</b>
		60 ●	<b>71-7540-60-00</b>



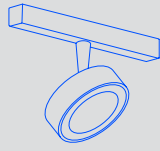
LV

# Low Voltage Basse tension

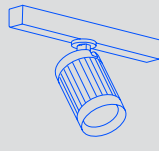
Atom LV  
134



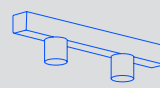
Kiva LV  
138



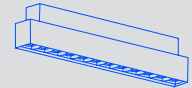
Iris LV  
140



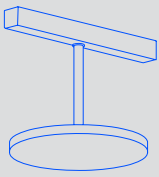
Tango LV  
142



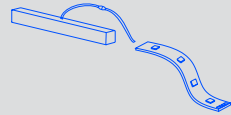
Bento LV  
144



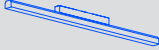
Nara LV  
146



On LV  
148



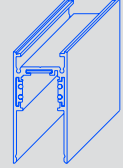
Infinite LV  
150



Vela LV  
164



Track LV  
152



Low Voltage  
**Atom**

**136**

Ø 30 mm



Low Voltage  
**Kiva**

**138**

Ø 75 mm



Low Voltage  
**Iris**

**140**

Ø 55 mm



Spotlight

Low Voltage  
**Tango**

**142**

22 mm



Low Voltage  
**Bento**

**144**

99 mm



Standard

Ø 52 mm



Ø 95 mm



Ø 55 mm



Downlight

22 mm



194 mm



Ø 55 mm

Pendant



142 mm

Wall Washer



274 mm



3.1 - 12.1 W



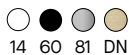
Ultra Spot 8°  
Ultra Flood 43°



6.4 - 12 W



Ultra Medium 24°



6 - 18 W



Extra Spot 15°  
Ultra Flood 50°



1.4- 2.8 W



Medium 23°



6 - 12 W



Ultra Medium 25°  
Wall Washer





Low Voltage  
**Infinite**  
**150**

Low Voltage  
**On**  
**148**

Low Voltage  
**Nara**  
**146**

Low Voltage  
**Vela**  
**164**

Low Voltage  
**Track**  
**152**

462 mm

500mm

Ø 157 mm

Ø 30 mm

Surface



950 mm

1000mm

Pendant



464 mm

2000mm

Recessed

High output



950 mm

3000mm

Up&Down



6.5 - 13 W

3.9 - 19.2 W

13.4 W

3.1 W



Flood 92°



Ultra Medium 24°



60



14



14 60



60



14 60



# Low Voltage



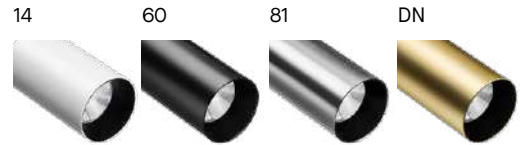
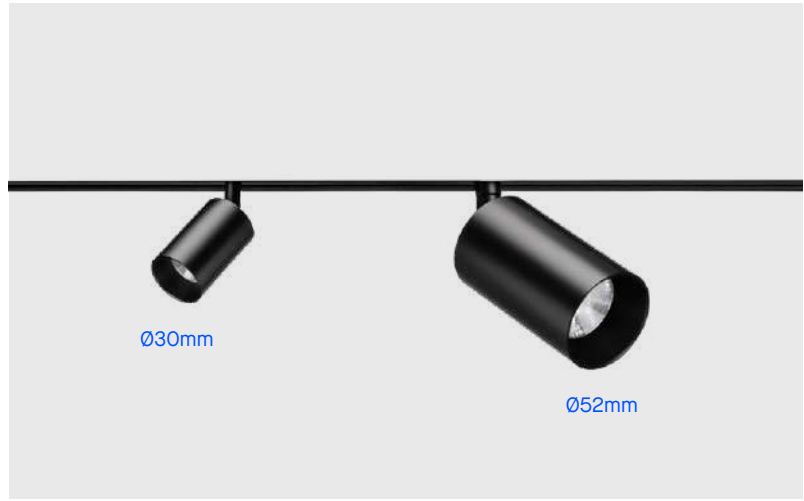
This is a multi-purpose system based on a 48V profile and various lighting solutions, including spotlights, pendant lights and linear lighting. It can be installed both vertically and horizontally, and has recessed, surface and hanging versions. The Low Voltage system offers designers plenty of freedom as it can illuminate changing, versatile spaces. By adjusting and moving the light points, they can be adapted to changing lighting requirements.

Système polyvalent basé sur la combinaison d'un profil, alimenté à 48 V, avec différentes solutions d'éclairage telles que des projecteurs, des suspensions et des linéaires. Il peut être installé verticalement ou horizontalement et existe en version encastrée, de surface et suspendue. Le système Low Voltage offre une grande liberté au concepteur, lui permettant d'éclairer des espaces changeants et polyvalents, en ajustant et déplaçant les points lumineux pour les adapter aux exigences de chaque moment.

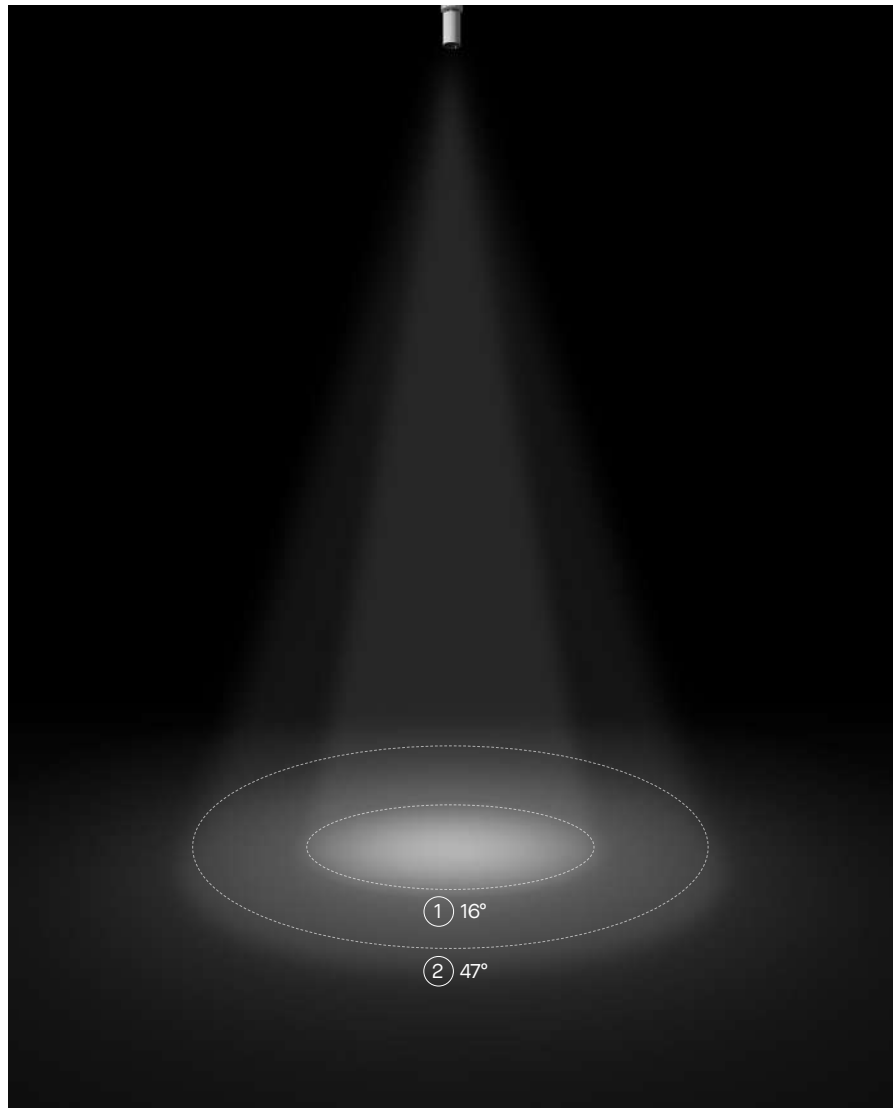
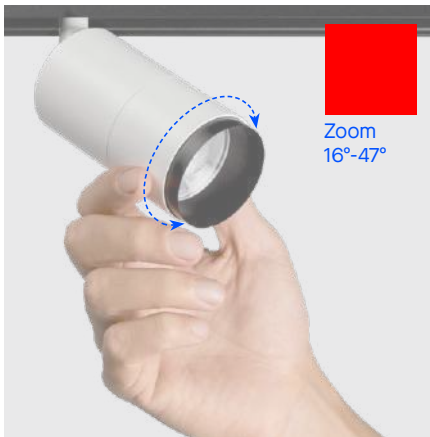


# Atom

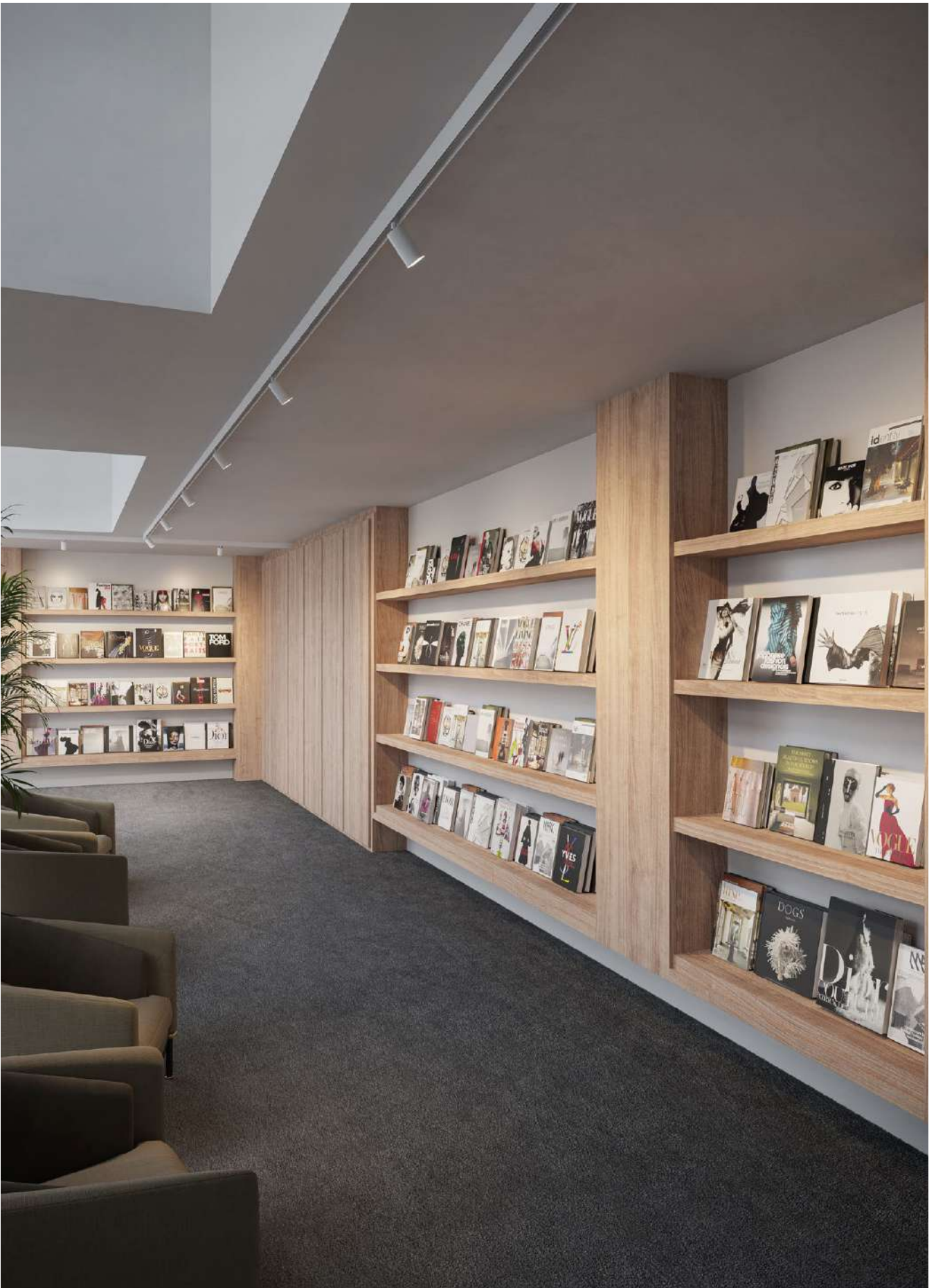
Two sizes and finishes  
Essence  
Deux tailles et  
finitions Essence



## Manual zoom Zoom manuel







**Atom Low Voltage**, ideal for illuminating displays.  
**Atom Low Voltage**, idéal pour éclairer les écrans.

# Kiva

Is available in 4 finishes that adapt to the environment, offering all-important versatility in retail settings or for exhibitions

Est disponible en 4 finitions qui s'adaptent au décor avec la flexibilité nécessaire dans les espaces Retail (commerce de détail) ou d'exposition



Available in white, black, satin nickel and gold finish.  
Disponible en finition blanche, noire, nickel satiné et or.

## Longitudinal and swivel rotation Rotation longitudinale et pivotante







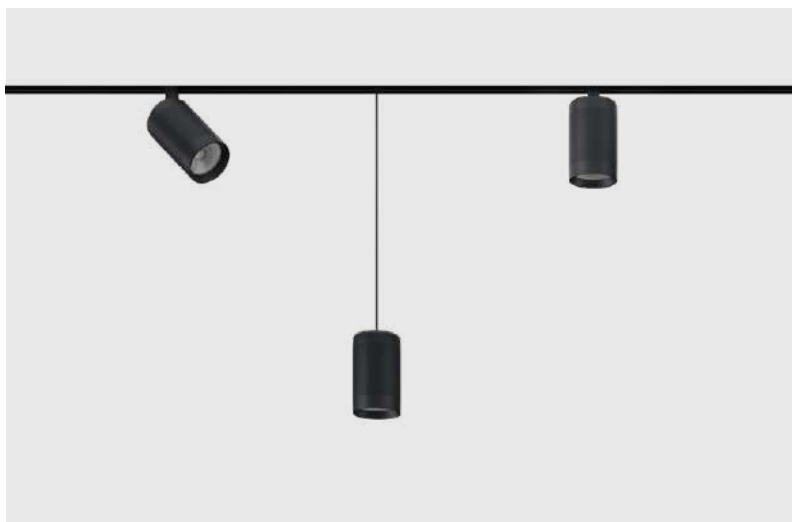
**Kiva Low Voltage** in meeting room at the Fundación ONCE. Highly efficient light intensity control.  
Photography: Álvaro Valdecantos.

**Kiva Low Voltage** en salle de réunion dans la fondation ONCE. Éclairage contrôlé avec un haut niveau d'efficacité.  
Photographie : Álvaro Valdecantos.

# Iris

Modularity of components  
and finishes

Modularité des composants  
et des finitions



Iris Low Voltage, in versions of up to 18W, is available as a spotlight, pendant light and downlight.

En versions allant jusqu'à 18 W, Iris Low Voltage est proposé sous forme de projecteur, de suspension et de downlight.



\* All finishes are combined with transparent glass.

\* Toutes les finitions sont combinées avec du verre transparent.





**Iris Low Voltage** pendant is an ideal option for spaces such as restaurants that are looking for a technical solution, with comfort and control, as well as decorative  
La suspension **Iris Low Voltage** est une option idéale pour les espaces tels que les restaurants qui recherchent une solution technique, avec confort et contrôle, ainsi que décoratif

# Tango

The compact double or single spotlights are discreetly concealed within the track, providing excellent lighting while going virtually unnoticed.

Les projecteurs, doubles ou individuels, se cachent discrètement et avec leur taille très compacte dans le rail, ils éclairent ce qui les entoure tout en passant pratiquement inaperçus



Tango is an ideal solution for restaurant and retail environments.  
Les modèles Tango offrent une solution idéale pour les décors de restaurants et commerces.









## Bento

Comes in Standard and Wall Washer versions to create a perfect wall-washing lighting effect  
Est proposé en version Standard et Wall washer, pour un effet lèche-mur parfait

Bento Low Voltage Wall Washer.

Micro-engraved spoon-shaped reflectors for a homogeneous bathing

Réflecteurs micro-gravés en forme de cuillère pour un revêtement homogène







**Bento Standard** on Low Voltage rail for a private residence project in Barcelona.  
**Bento Standard** sur rail basse tension pour un projet de résidence privée à Barcelone.

## Nara

Technical and decorative solution  
with many possibilities  
Solution technique et décorative  
avec de nombreuses possibilités



Felt accessories in dark grey and light grey finishes grant the collection an extra aesthetic element, making it an excellent choice for retail and contract settings.

Les accessoires en feutre en finitions gris foncé et gris clair apportent un plus esthétique à la collection qui est très apprécié dans les domaines Retail (commerce de détail) et Contract (hôtels et bureaux).





**Nara** is now available as a Low Voltage solution.  
**Nara** est une nouveauté dans les solutions Low Voltage.

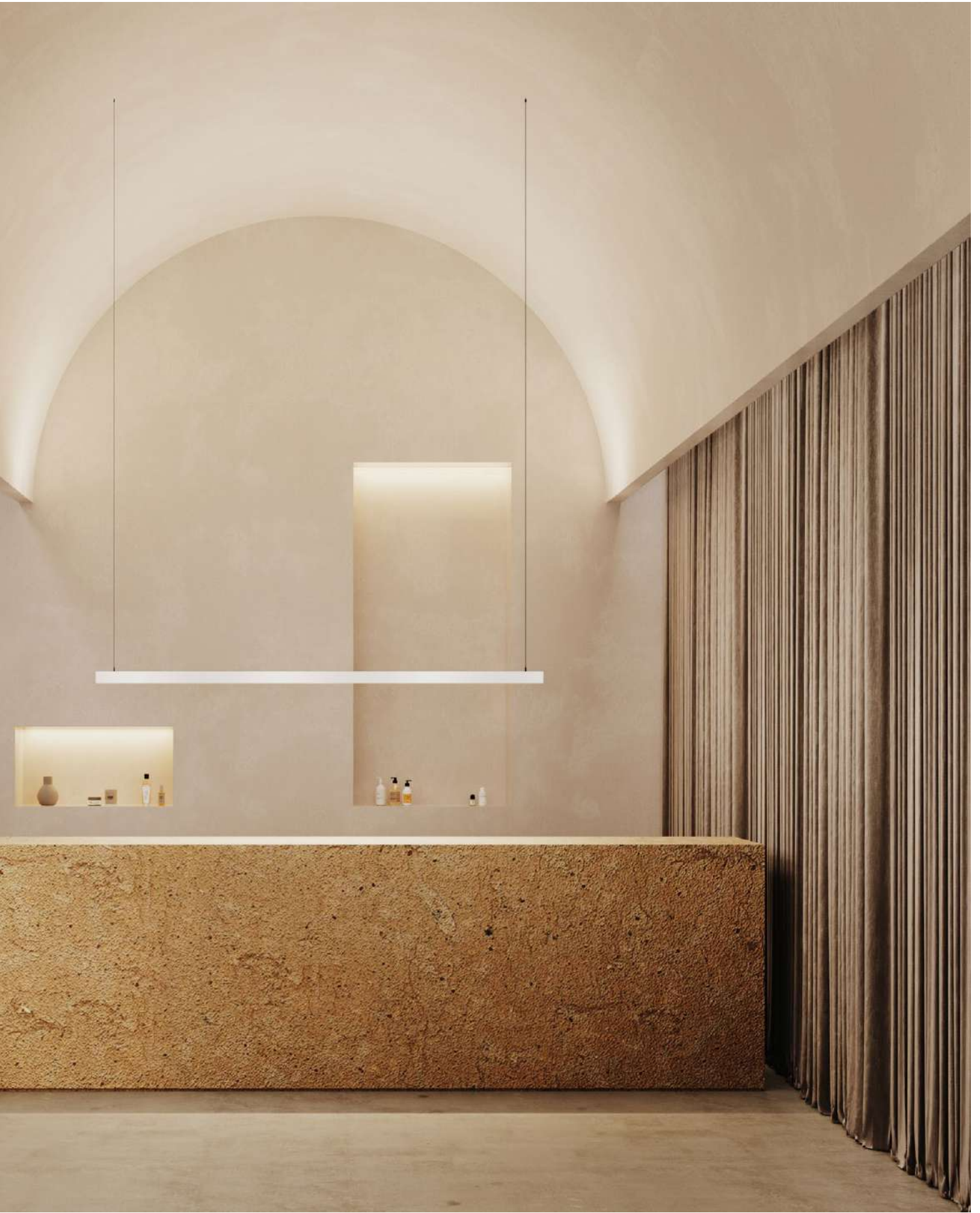


# On

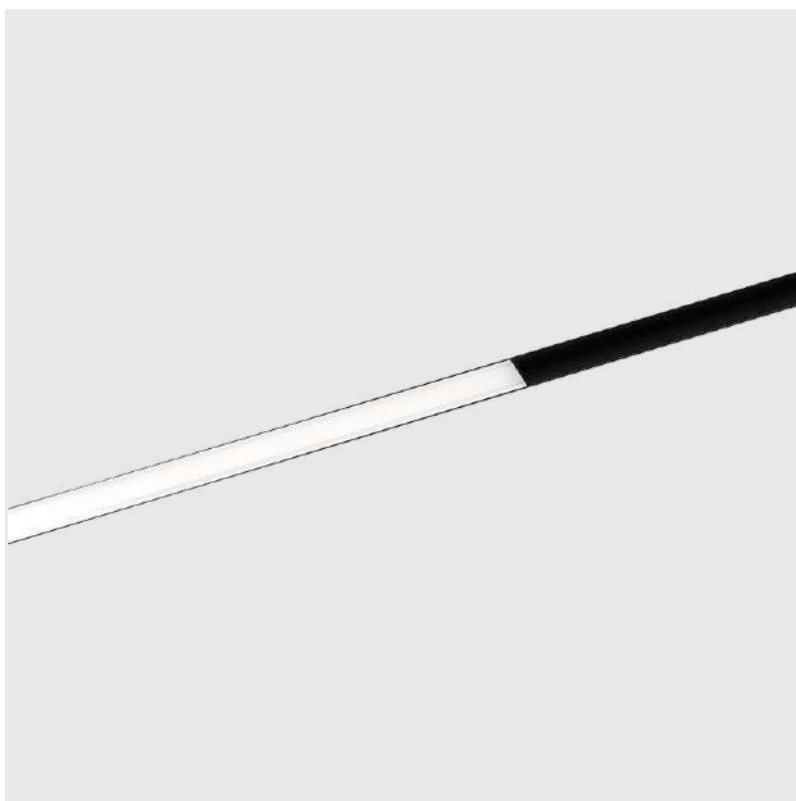
LED strip for Track Low profile  
Voltage Up & Down, ideal for  
illuminating ceilings and giving of  
amplitude to the spaces

Bande LED pour rail Profil bas  
Voltage Up & Down, idéal pour  
éclairer les plafonds et donner  
d'amplitude aux espaces









## Infinite

Linear and homogeneous lighting  
homogeneous integrated in the  
the low-voltage rail

Éclairage linéaire et homogène  
intégré dans un rail basse tension

---

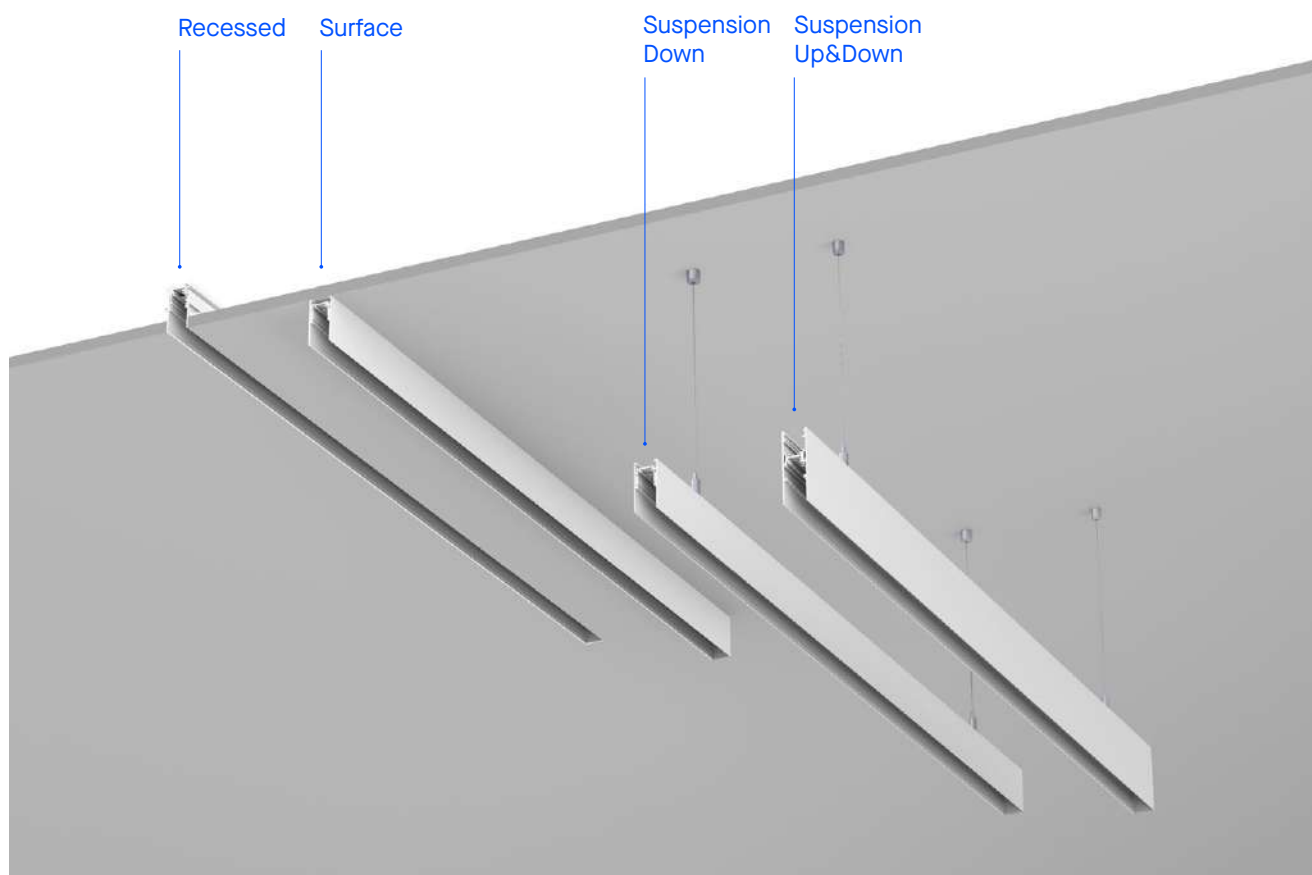
A new feature is the high output model  
with double light package

Une nouvelle est le modèle high output  
haut rendement avec un double éclairage

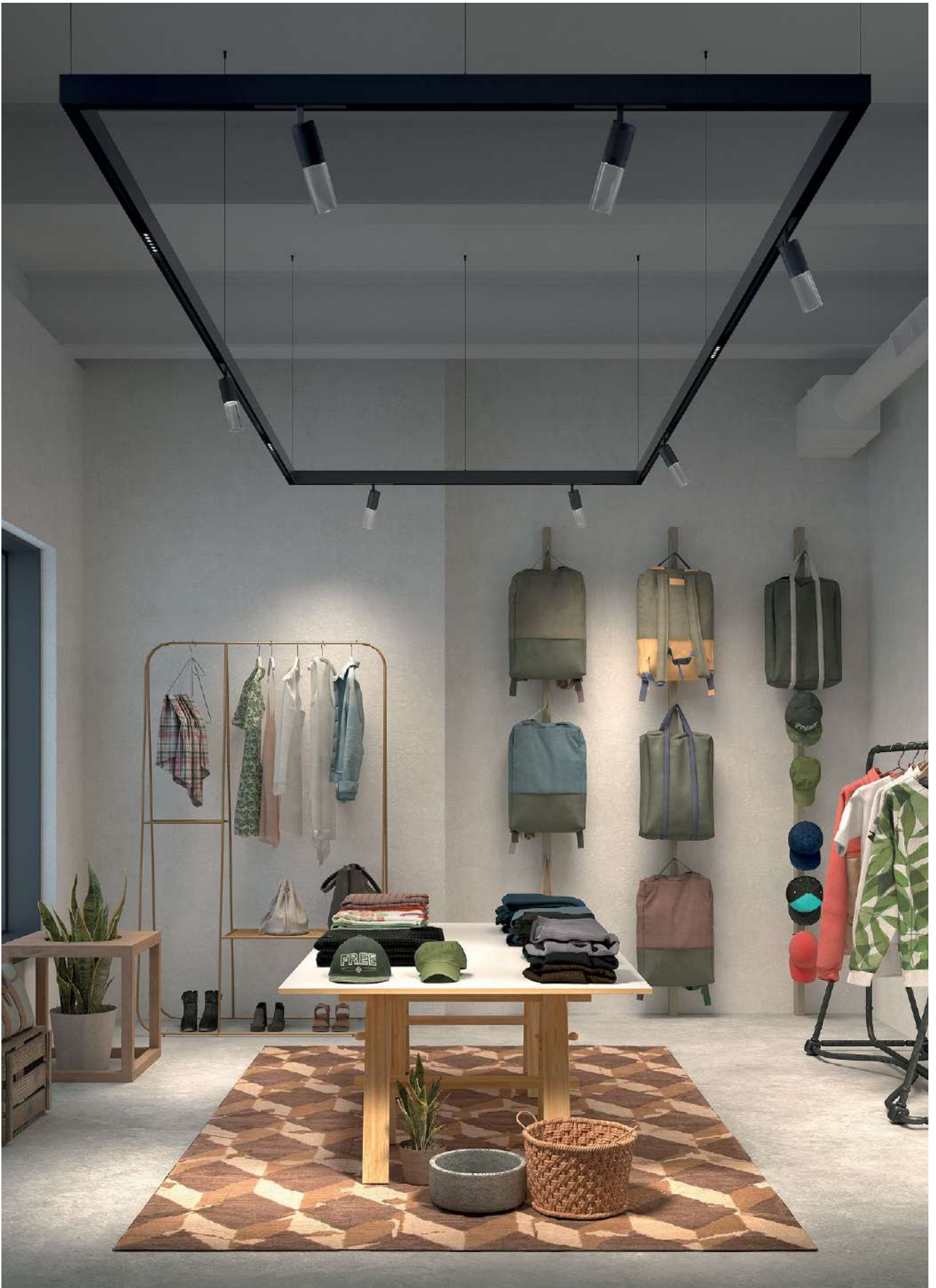


# Track

Compact profile available in a variety of applications –  
recessed, surface mounted, pendant and Up & Down  
Porteur compact disponible dans différentes applications  
encastrées, en saillie, suspendues et Up & Down







**Iris and Bento** Low Voltage in a retail setting.  
**Iris et Bento** Low Voltage dans les espaces commerciaux.

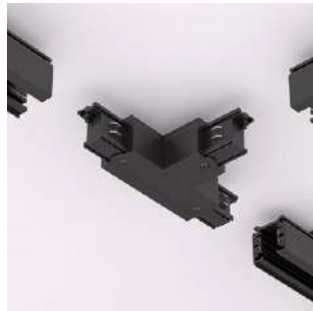
# Installation diagram Track Low Voltage Surface Schéma d'installation Track Low Voltage Surface



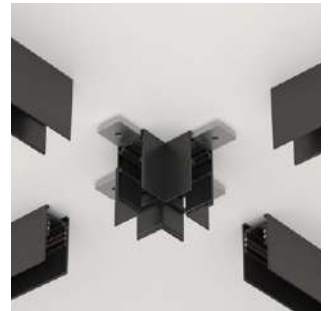
① Power source, end cap and power connector



② I Joint



③ T Joint



④ X Joint





⑤ L Joint

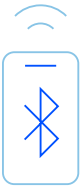


⑥ L Joint



⑦ L Joint

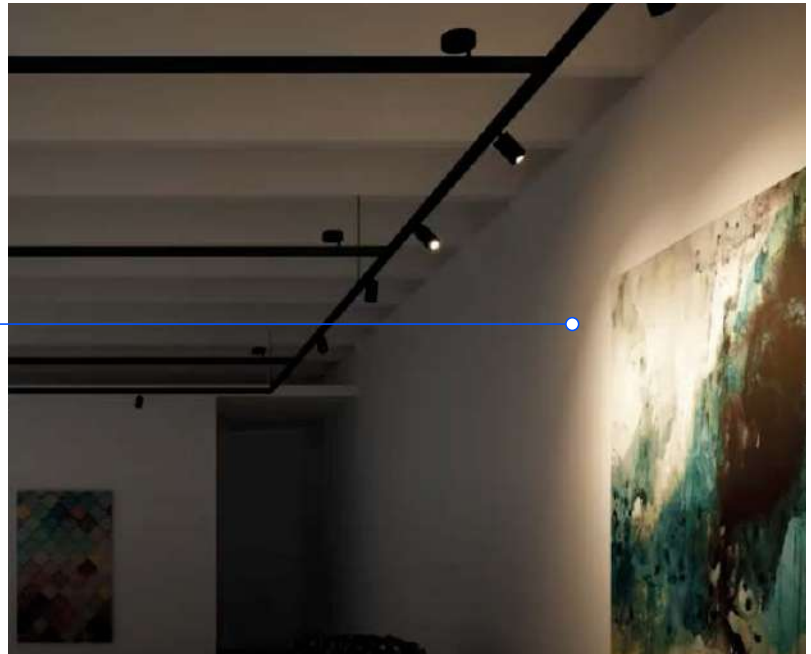
## Smart functionality Fonctionnalité Smart



## Lighting scene Ambiances lumineuses

Smart technology applied to the Low Voltage range makes it possible to control the luminaires and adapt them to project requirements. With Bluetooth Mesh connection, they can be individually programmed to create more precise atmospheres in environments that require it.

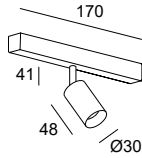
Appliquée à Low Voltage, la technologie intelligente, dite "Smart", permet de contrôler les luminaires pour s'adapter aux besoins du projet. Dans le cas de la connexion via Bluetooth Mesh, ils peuvent être programmés individuellement pour créer des ambiances plus précises dans les espaces qui le nécessitent.



Track P. 102 / Ceiling P. 320 / Spotlight P. 324

### Atom Low Voltage 30

IP	WELL				
20		360°	90°		

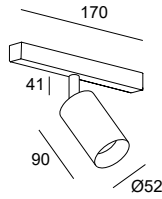
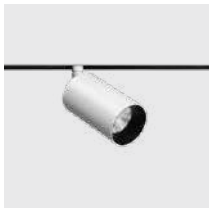


○ ●  
14 60

LED											48VDC
K	CRI	W Total	Real Lm	Optics	Code						
2700	90	3.1	269	37°	<b>35-7285</b>	- 14	- DA	OO	ON-OFF 48 VDC		
						- 60	- DA	DA	DALI 48 VDC		
							- XB	XB	CASAMBI 48 VDC		
3000	90	3.1	269	37°	<b>35-7286</b>	- 14	- DA	OO	ON-OFF 48 VDC		
						- 60	- DA	DA	DALI 48 VDC		
							- XB	XB	CASAMBI 48 VDC		

### Atom Low Voltage 52

IP	WELL				
20		360°	90°		

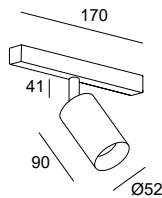


○ ● ● ●  
14 60 81 DN

LED											48VDC
K	CRI	W Total	Real Lm	Optics	Code						
2700	90	8.2	428	8°	<b>35-A072</b>	14		OO	ON-OFF 48 VDC		
2700	90	12.1	1106	20°	<b>35-7279</b>	- 60	- DA	DA	DALI 48 VDC		
2700	90	12.1	1230	34°	<b>35-7280</b>	- 81	- XB	XB	CASAMBI 48 VDC		
2700	90	12.1	1234	45°	<b>35-7281</b>	DN					
3000	90	8.2	437	8°	<b>35-A073</b>	14		OO	ON-OFF 48 VDC		
3000	90	12.1	1106	20°	<b>35-7282</b>	- 60	- DA	DA	DALI 48 VDC		
3000	90	12.1	1230	34°	<b>35-7283</b>	- 81	- XB	XB	CASAMBI 48 VDC		
3000	90	12.1	1234	45°	<b>35-7284</b>	DN					

### Atom Low Voltage 52 Zoom

IP	WELL				
20		360°	90°		



○ ●  
14 60

LED											48VDC
K	CRI	W Total	Real Lm	Optics	Code						
2700	90	12.7	518	Zoom 16°-47°	<b>35-A063</b>	- 14	- DA	OO	ON-OFF 48 VDC		
						- 60	- DA	DA	DALI 48 VDC		
							- XB	XB	CASAMBI 48 VDC		
3000	90	12.7	551	Zoom 16°-47°	<b>35-A064</b>	- 14	- DA	OO	ON-OFF 48 VDC		
						- 60	- DA	DA	DALI 48 VDC		
							- XB	XB	CASAMBI 48 VDC		

Atom Low Voltage  
30



Atom Low Voltage  
52



Atom Low Voltage  
52 Zoom



**Controllers**  
Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast

71-8115-00-00

71-8115-00-00

71-8115-00-00

**Lens accessories**  
Accessoires optiques



Elliptical diffuser (5u.)  
Diffuseur elliptique (5 u.)

-

71-6274-00-00

-



Halo fader (5u.)  
Diffuseur de halo (5 u.)

-

71-6275-00-00

-



Visual comfort (1u.)  
Confort visuel (1 u.)

14 ○

-

71-6276-14-00

-

60 ●

-

71-6276-60-00

-



Honeycomb panel (5u.)  
Grille en nid d'abeille (5 u.)

60 ●

-

71-6273-60-00

-



Visor  
Visière

60 ●

-

71-6277-60-00

-



Front ring  
Anneau frontal

14 ○

-

71-6436-14-00

-

23 ●

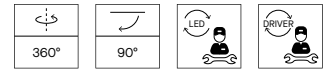
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71-6436-23-00

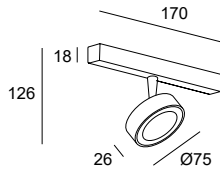
-

Spotlight P. 336

## Kiva Low Voltage 75

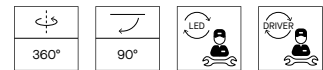


○ ● ● ●  
14 60 81 DN

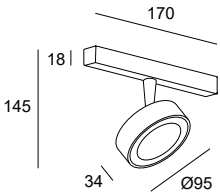


LED							48VDC	
K	CRI	W Total	Real Lm	Optics	Code			
2700	90	6.4	458	19°	<b>35-8035</b>	-	14 60 81 DN	OO ON-OFF 48 VDC - DA DALI 48 VDC XB CASAMBI 48 VDC
3000	90	6.4	530	19°	<b>35-8036</b>	-	14 60 81 DN	OO ON-OFF 48 VDC - DA DALI 48 VDC XB CASAMBI 48 VDC

## Kiva Low Voltage 95



○ ● ● ●  
14 60 81 DN



LED							48VDC	
K	CRI	W Total	Real Lm	Optics	Code			
2700	90	12	1172	23°	<b>35-8037</b>	-	14 60 81 DN	OO ON-OFF 48 VDC - DA DALI 48 VDC XB CASAMBI 48 VDC
3000	90	12	1320	23°	<b>35-8038</b>	-	14 60 81 DN	OO ON-OFF 48 VDC - DA DALI 48 VDC XB CASAMBI 48 VDC

### Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

71-8115-00-00



# Iris

## Low Voltage

BODY MAT
AL



50000h
L80 B20

2
MacAdam



Code example / Exemple d'élaboration d'une référence: **AV19-P6V9U10S60**

Model	W	K / Cri / Real lm	Shade	Optics	Source	Finishes		
 <b>AV19 -</b>  <b>W</b> <b>X (mm)</b> 6.3      Max.130 12.5 / 18.1      Max.145 Ø55	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI90 / 581 lm (U2)	<b>U</b> Hoop	<b>1</b> 15°	<b>OS</b> ON-OFF 48 VDC	<b>60</b> <b>L7</b> <b>L8</b> <b>L9</b> <b>05</b> <b>06</b>		
		<b>W9</b> 3000K / CRI90 / 625 lm (U2)	<b>X</b> Cone				<b>2</b> 35°	<b>DS</b> DALI 48 VDC
		<b>X9</b> 4000K / CRI90 / 669 lm (U2)	<b>V</b> Visual Comfort					
 <b>AV23 -</b>  <b>W</b> <b>X (mm)</b> 6.3      Max.119 12.5 / 18.1      Max.134 Ø55	<b>12</b> 11.7W	<b>V9</b> 2700K / CRI90 / 1256 lm (U2)	<b>X</b> Cone	<b>Y</b> Glass				
		<b>W9</b> 3000K / CRI90 / 1351 lm (U2)			<b>Z</b> Pipe			
		<b>X9</b> 4000K / CRI90 / 1445 lm (U2)						
 <b>AV24 -</b>  <b>W</b> <b>X (mm)</b> 6.3      Max.2000 12.5 / 18.1      Max.2000 Ø55	<b>18</b> 17.3W	<b>V9</b> 2700K / CRI90 / 1705 lm (U2)	<b>Z</b> Pipe					
		<b>W9</b> 3000K / CRI90 / 1835 lm (U2)						
		<b>X9</b> 4000K / CRI90 / 1963 lm (U2)						

**Controllers** P. 1001  
**Contrôleurs**

**CASAMBI TO DALI Broadcast dimmer** **71-8115-00-00**  
Variateur CASAMBI TO DALI Broadcast

**Lens accessories**  
**Accessoires optiques**

**Elliptical diffuser (5u.)** **71-5167-00-00**  
Diffuseur elliptique (5 u.)

**Square diffuser (5u.)** **71-5658-00-00**  
Diffuseur carré (5 u.)

**Halo fader (5u.)** **71-6099-00-00**  
Diffuseur de halo (5 u.)

**Honeycomb panel (5u.)** **71-5166-60-00**  
Grille en nid d'abeille (5 u.)

**Screen (5u.)** **71-7895-60-00**  
Diffuseur (5 u.)



<b>(M)</b> Modules / Modules						
<b>(F)</b> Frontal / Frontale						

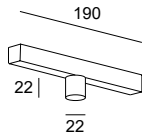
Spotlight	AV19	Low Voltage	L7	60	L8	L9	05	06
Fixed	AV23	Low Voltage	L7	60	L8	L9	05	06
Pendant	AV24	Low Voltage	L7	60	L8	L9	05	06

\* Finishes available for all frontal elements.  
Finitions disponibles pour tous les éléments frontaux.

\* Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)  
\* Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)

- Black / Noir
- Gray / Gris
- Gold / Or
- Transparent crystal / Cristal transparent

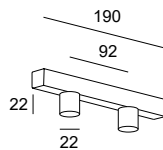
## Tango 1 Spot



○  
14

LED										48VDC
K	CRI	W Total	Real Lm	Optics	Code					
2700	90	1.4	145	23°	<b>35-A135</b> - 14	-	DA	ON-OFF 48 VDC		OO
							DA	DALI-2 48 VDC		DA
							XB	CASAMBI 48 VDC		XB
3000	90	1.4	152	23°	<b>35-A136</b> - 14	-	DA	ON-OFF 48 VDC		OO
							DA	DALI-2 48 VDC		DA
							XB	CASAMBI 48 VDC		XB

## Tango 2 Spots



○  
14

LED										48VDC
K	CRI	W Total	Real Lm	Optics	Code					
2700	90	2.8	283	25°	<b>35-A137</b> - 14	-	DA	ON-OFF 48 VDC		OO
							DA	DALI 48 VDC		DA
							XB	CASAMBI 48 VDC		XB
3000	90	2.8	297	25°	<b>35-A138</b> - 14	-	DA	ON-OFF 48 VDC		OO
							DA	DALI 48 VDC		DA
							XB	CASAMBI 48 VDC		XB

## Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast

**71-8115-00-00**

# Bento

## Low Voltage

BODY MAT
AL



50000h
L80 B20

3
MacAdam

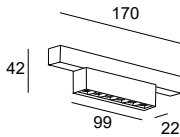
Downlight P. 251 / Ceiling P. 332

### Bento Low Voltage 6 LEDS

UGR
<16



○ ●  
14 60

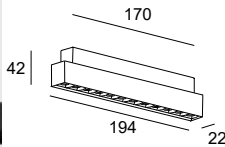


LED										48VDC
K	CRI	W	Total Real Lm	Optics	Code					
2700	90	6	687	26°	<b>15-7885</b>	- 14	-	<b>OO</b>	ON-OFF 48 VDC	
2700	90	6	603	47°	<b>15-A041</b>	- 60	-	<b>DA</b>	DALI 48 VDC	
								<b>XB</b>	CASAMBI 48 VDC	
3000	90	6	687	26°	<b>15-7886</b>	- 14	-	<b>OO</b>	ON-OFF 48 VDC	
3000	90	6	603	47°	<b>15-A042</b>	- 60	-	<b>DA</b>	DALI 48 VDC	
								<b>XB</b>	CASAMBI 48 VDC	

### Bento Low Voltage 12 LEDS

UGR
<16

○ ●  
14 60



LED										48VDC
K	CRI	W	Total Real Lm	Optics	Code					
2700	90	12	1374	26°	<b>15-7888</b>	- 14	-	<b>OO</b>	ON-OFF 48 VDC	
2700	90	12	1205	47°	<b>15-A043</b>	- 60	-	<b>DA</b>	DALI 48 VDC	
								<b>XB</b>	CASAMBI 48 VDC	
3000	90	12	1374	26°	<b>15-7889</b>	- 14	-	<b>OO</b>	ON-OFF 48 VDC	
3000	90	12	1205	47°	<b>15-A044</b>	- 60	-	<b>DA</b>	DALI 48 VDC	
								<b>XB</b>	CASAMBI 48 VDC	

### Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

**71-8115-00-00**

# Bento

## Low Voltage Wallwasher

BODY MAT
AL



50000h
L80 B20

3
MacAdam

LV  
INDOOR

Downlight P. 251 / Ceiling P. 332

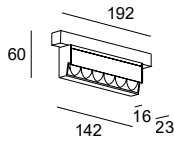
### Bento Low Voltage Wallwasher 6 LEDS



UGR
<10



○ ●  
14 60



LED						48VDC	
K	CRI	W Total	Real Lm	Code			
2700	90	6	421	15-A149	- 14	OO ON-OFF 48V	
					- 60	- DA DALI 48V	
						XB CASAMBI 48V	
3000	90	6	468	15-A150	- 14	OO ON-OFF 48V	
					- 60	- DA DALI 48V	
						XB CASAMBI 48V	

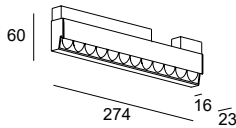
### Bento Low Voltage Wallwasher 12 LEDS



UGR
<10



○ ●  
14 60



LED						48VDC	
K	CRI	W Total	Real Lm	Code			
2700	90	12	829	15-A151	- 14	OO ON-OFF 48V	
					- 60	- DA DALI 48V	
						XB CASAMBI 48V	
3000	90	12	921	15-A152	- 14	OO ON-OFF 48V	
					- 60	- DA DALI 48V	
						XB CASAMBI 48V	

### Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

71-8115-00-00

# Nara

BODY MAT
AL

DIF MAT
ACR

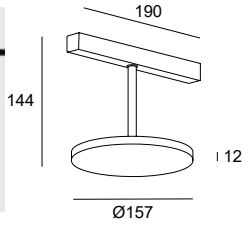


50000h
L80 B20

3
MacAdam



○ ●  
14 60



LED							48VDC
K	CRI	W Total	Real Lm	Code			
2700	90	13.4	1074	<b>35-A156</b>	- 14 -	<b>DA</b>	ON-OFF 48 VDC
					- 60 -	<b>XB</b>	DALI 48 VDC
							CASAMBI 48 VDC
3000	90	13.4	1130	<b>35-A157</b>	- 14 -	<b>DA</b>	ON-OFF 48 VDC
					- 60 -	<b>XB</b>	DALI 48 VDC
							CASAMBI 48 VDC

## Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

**71-8115-00-00**

## Lens accessories Accessoires optiques



Textile bell light accessory  
Accessoire de cloche textile

EK ●

**71-B233-05-EK**

EQ ●

**71-B233-05-EQ**

# Vela

BODY MAT
AL



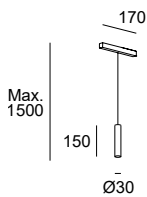
50000h
L80 B20

2
MacAdam

UGR
<16



●  
60



LED							48VDC
K	CRI	W Total	Real Lm	Code			
2700	90	3.1	269	<b>00-7341</b>	- 60 -	<b>DA</b>	ON-OFF 48 VDC
						<b>XB</b>	DALI 48 VDC
							CASAMBI 48 VDC
3000	90	3.1	269	<b>00-7342</b>	- 60 -	<b>DA</b>	ON-OFF 48 VDC
						<b>XB</b>	DALI 48 VDC
							CASAMBI 48 VDC

## Controllers Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

**71-8115-00-00**

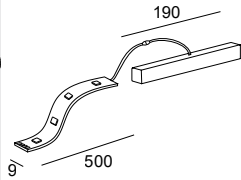
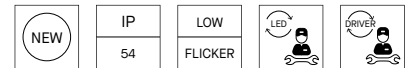




50000h  
L80 B20

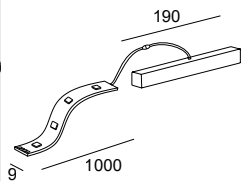
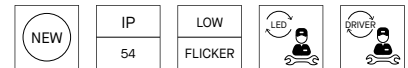
3  
MacAdam

## 500mm



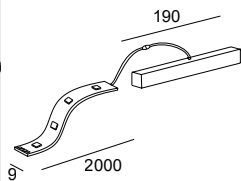
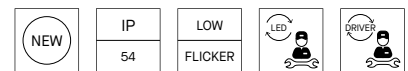
LED					48VDC
K	CRI	W	Real Lm	Code	
2700	90	3.9	407	<b>91-A027 - 00 - DA</b>	
3000	90	3.9	420	<b>91-A028 - 00 - DA</b>	

## 1000mm



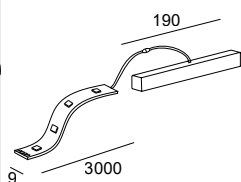
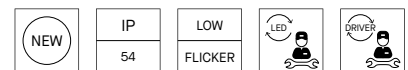
LED					48VDC
K	CRI	W	Real Lm	Code	
2700	90	5.5	574	<b>91-A029 - 00 - DA</b>	
3000	90	5.5	592	<b>91-A030 - 00 - DA</b>	

## 2000mm



LED					48VDC
K	CRI	W	Real Lm	Code	
2700	90	11.5	1201	<b>91-A031 - 00 - DA</b>	
3000	90	11.5	1238	<b>91-A032 - 00 - DA</b>	

## 3000mm



LED					48VDC
K	CRI	W	Real Lm	Code	
2700	90	19.2	2006	<b>91-A033 - 00 - DA</b>	
3000	90	19.2	2068	<b>91-A034 - 00 - DA</b>	

### Fixing accessories Accessoires de fixation



Cutttable profile for LED strip installation (L=2600mm)  
Profil découppable pour l'installation d'un ruban LED (L=2600mm)

**71-B350-00-00**

# Infinite LV

## Infinite Standard

BODY MAT
AL

DIF MAT
PVC



50000h
L80 B20

3
MacAdam

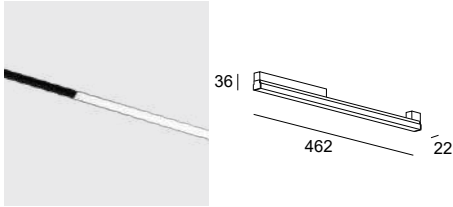
Linear Systems P. 362

### Infinite 462mm

UGR
<22

WELL
------

●  
60



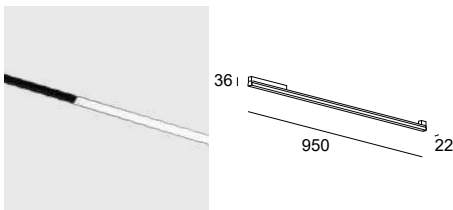
LED						48VDC
K	CRI	W Total	Real Lm	Code		
2700	90	6.8	654	<b>90-7359 - 60</b>	OO ON-OFF 48 VDC	
					DA DALI 48 VDC	
					XB CASAMBI 48 VDC	
3000	90	6.8	654	<b>90-7361 - 60</b>	OO ON-OFF 48 VDC	
					DA DALI 48 VDC	
					XB CASAMBI 48 VDC	

### Infinite 950mm

UGR
<22

WELL
------

●  
60



LED						48VDC
K	CRI	W Total	Real Lm	Code		
2700	90	12.6	1208	<b>90-7360 - 60</b>	OO ON-OFF 48 VDC	
					DA DALI 48 VDC	
					XB CASAMBI 48 VDC	
3000	90	12.6	1208	<b>90-7362 - 60</b>	OO ON-OFF 48 VDC	
					DA DALI 48 VDC	
					XB CASAMBI 48 VDC	

### Controllers

Contrôleurs

P. 1001



CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

71-8115-00-00

# Infinite LV

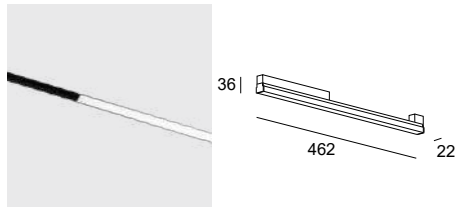
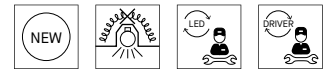
## Infinite High Output

BODY MAT	DIF MAT		50000h	3
AL	PVC		L80 B20	MacAdam

LV  
INDOOR

Linear Systems P. 362

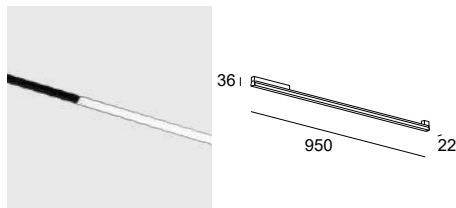
### Infinite High Output 462mm



60

LED						48VDC
K	CRI	W Total	Real Lm	Code		
2700	90	10.5	1361	<b>90-A063 - 60 - DA</b>	OO	ON-OFF 48 VDC
					DA	DALI 48 VDC
					XB	CASAMBI 48 VDC
3000	90	10.5	1353	<b>90-A064 - 60 - DA</b>	OO	ON-OFF 48 VDC
					DA	DALI 48 VDC
					XB	CASAMBI 48 VDC

### Infinite High Output 950mm



60

LED						48VDC
K	CRI	W Total	Real Lm	Code		
2700	90	19.2	2715	<b>90-A065 - 60 - DA</b>	OO	ON-OFF 48 VDC
					DA	DALI 48 VDC
					XB	CASAMBI 48 VDC
3000	90	19.2	2697	<b>90-A066 - 60 - DA</b>	OO	ON-OFF 48 VDC
					DA	DALI 48 VDC
					XB	CASAMBI 48 VDC

### Controllers Contrôleurs

P. 1001



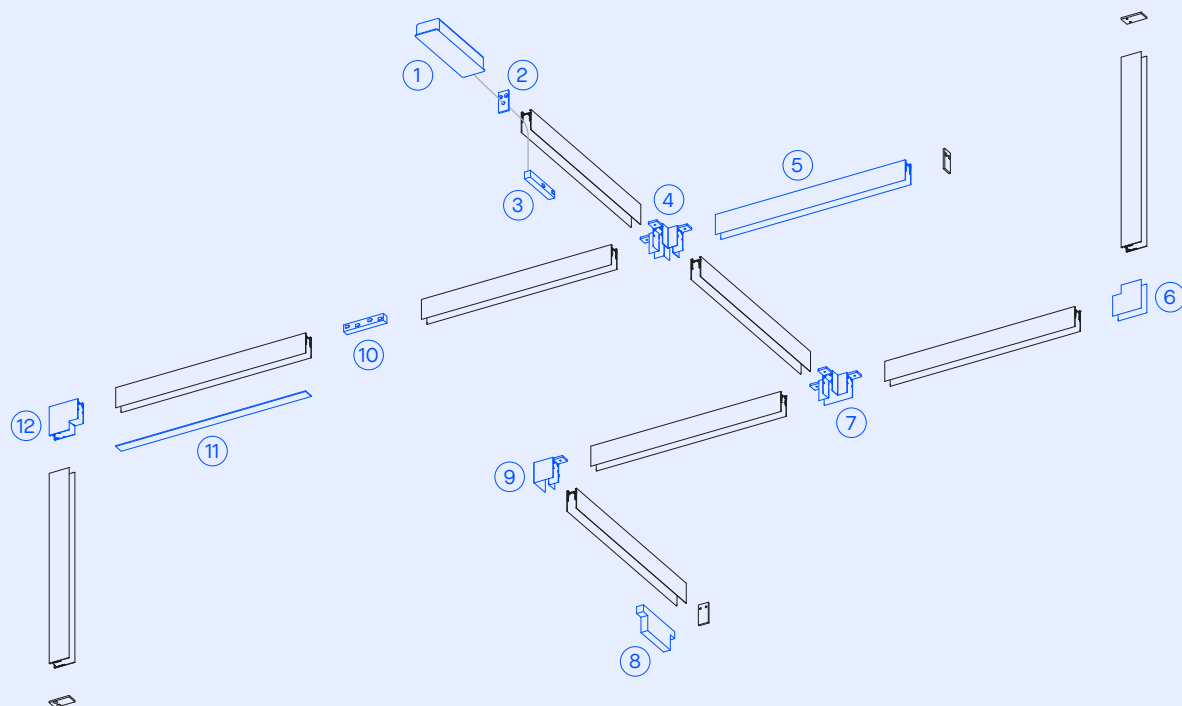
CASAMBI TO DALI Broadcast dimmer  
Variateur CASAMBI TO DALI Broadcast

71-8115-00-00

LOW VOLTAGE | BASSE TENSION

# Track Low Voltage Surfaced

Installation diagram  
Schéma d'installation



## ① Remote power source

**71-A258-00-00**  
(48V / 75W)  
**71-A259-00-00**  
(48V / 120W)  
**71-7646-00-00**  
(48V / 150W)  
**71-7647-00-00**  
(48V / 240W)  
**71-7648-00-00**  
(for DIN 48V / 240W track)  
**71-B077-00-00**  
(48V / 320W)  
**71-B078-00-00**  
(48V / 480W)  
**71-B079-00-00**  
(48V / 620W)

## Built-in power source

**71-B440-60-00**  
(48V / 100W)  
**71-B441-60-00**  
(48V / 250W)

## ② End cap

**71-7705-00-00**  
**71-7705-14-00**

## ③ Power connector

**71-7637-60-00**  
**71-7637-14-00**

## ④ X joint

**71-A247-60-00**  
**71-A247-14-00**

## ⑤ Track Low Voltage

1m: **71-7624-60-00**  
**71-7624-14-00**  
2m: **71-7625-60-00**  
**71-7625-14-00**  
3m: **71-7626-60-00**  
**71-7626-14-00**

## ⑥ L Vertical

**71-A245-60-00**  
**71-A245-14-00**

## ⑦ T joint

**71-A246-60-00**  
**71-A246-14-00**

## ⑧ Converter Casambi DALI

**71-8115-00-00**

## ⑨ L joint

**71-7627-60-00**  
**71-7627-14-00**

## ⑩ I joint

**71-7639-60-00**  
**71-7639-14-00**

## ⑪ Cap

1m: **71-8030-60-00**  
**71-8030-14-00**  
2m: **71-8031-60-00**  
**71-8031-14-00**  
3m: **71-8032-60-00**  
**71-8032-14-00**

## ⑫ L Vertical joint

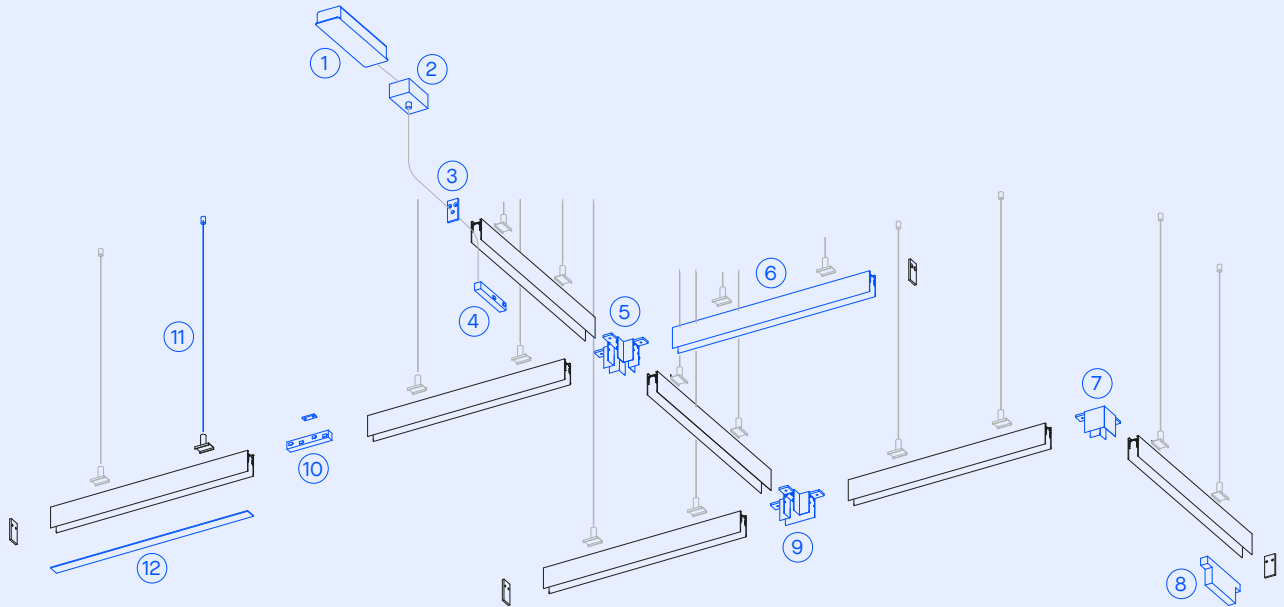
**71-A244-60-00**  
**71-A244-14-00**

# Track Low Voltage Pendant

LV

INDOOR

Installation diagram  
Schéma d'installation



LOW VOLTAGE | BASSE TENSION

## ① Remote power source

**71-A258-00-00**  
(48V / 75W)  
**71-A259-00-00**  
(48V / 120W)  
**71-7646-00-00**  
(48V / 150W)  
**71-7647-00-00**  
(48V / 240W)  
**71-7648-00-00**  
(for DIN 48V / 240W track)  
**71-B077-00-00**  
(48V / 320W)  
**71-B078-00-00**  
(48V / 480W)  
**71-B079-00-00**  
(48V / 620W)

## Built-in power source

**71-B440-60-00**  
(48V / 100W)  
**71-B441-60-00**  
(48V / 250W)

## ② Suspended ceiling

Rose power outlet  
**71-7520-60-00**  
**71-7520-14-00**

## ③ End cap

**71-7705-00-00**

## ④ Power connector

**71-7637-60-00**  
**71-7637-14-00**

## ⑤ X joint

**71-A247-60-00**

## ⑥ Track Low Voltage

1m: **71-7624-60-00**  
**71-7624-14-00**  
2m: **71-7625-60-00**  
**71-7625-14-00**  
3m: **71-7626-60-00**  
**71-7626-14-00**

## ⑦ L joint

**71-7627-60-00**  
**71-7627-14-00**

## ⑧ Converter Casambi DALI

**71-8115-00-00**

## ⑨ T joint

**71-A246-60-00**  
**71-A246-14-00**

## ⑩ I joint

**71-7639-60-00**  
**71-7639-14-00**

## ⑪ Suspension installation kit

**71-7676-00-00**

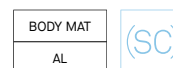
## ⑫ Cap

1m: **71-8030-60-00**  
**71-8030-14-00**  
2m: **71-8031-60-00**  
**71-8031-14-00**  
3m: **71-8032-60-00**  
**71-8032-14-00**



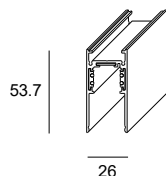
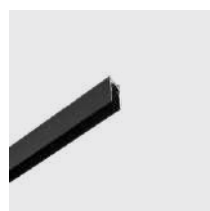
# Track Low Voltage

## Surfaced & Pendant



### Track Low Voltage Pendant & Surfaced

○ ●  
14 60



mm

1000  
2000  
3000

Code

71-7624  
71-7625 - 14 - 00  
71-7626 - 60 - 00

### Power supplies Sources d'alimentation

P. 1001

	ON-OFF IP20, Remote 48V/75W	71-A258-00-00
	ON-OFF IP20, Remote 48V/120W	71-A259-00-00
	ON-OFF IP67, Remote 48V/150W	71-7646-00-00
	ON-OFF IP67, Remote 48V/240W	71-7647-00-00
	ON-OFF IP67, Remote for DIN 48V/240W Track	71-7648-00-00
	ON-OFF IP67, Remote 48V/320W	71-B077-00-00
	ON-OFF IP67, Remote 48V/480W	71-B078-00-00
	ON-OFF IP67, Remote 48V/620W	71-B079-00-00
	ON-OFF IP20, Built-in 48V/100W	71-B440-60-00
	ON-OFF IP20, Built-in 48V/250W	71-B441-60-00

### Controllers Contrôleurs

P. 1001

	CASAMBI TO DALI Broadcast dimmer Variateur CASAMBI TO DALI Broadcast	71-8115-00-00
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### Required fixing accessories Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant	ON-OFF	14 ○	71-7520-14-00
			60 ●	71-7520-60-00
		DALI	14 ○	71-7521-14-00
			60 ●	71-7521-60-00


### Fixing accessories Accessoires de fixation

	Installation kit Kit d'installation	71-7676-00-00
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## Joint accessories Accessoires de raccord

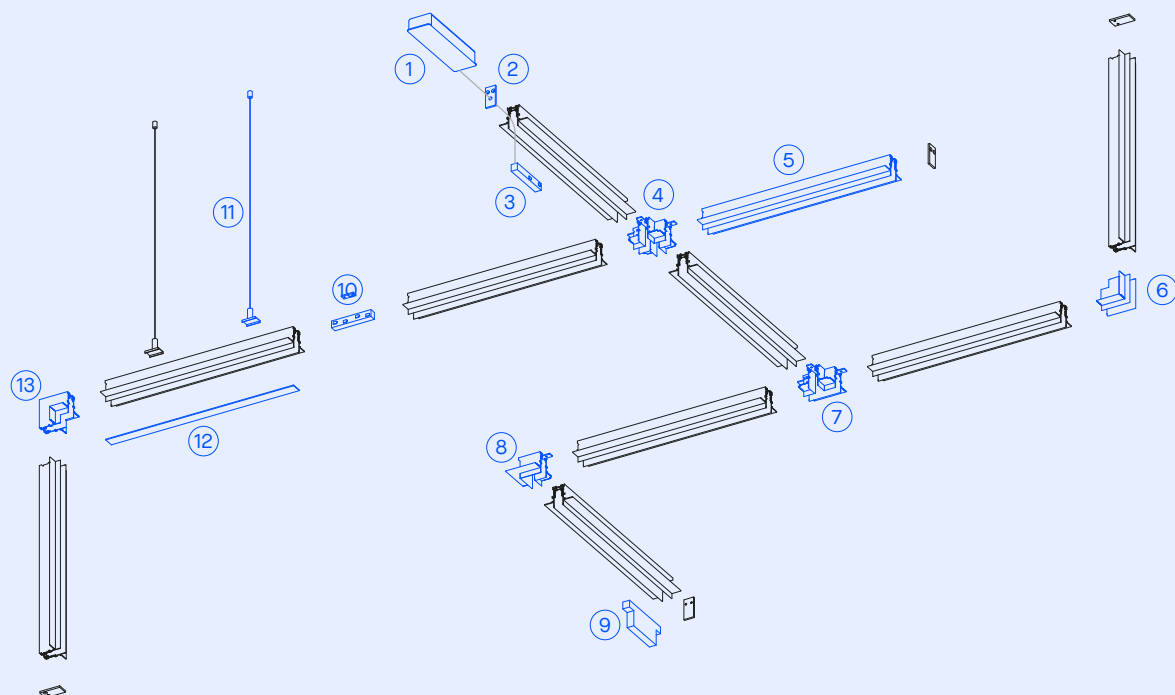
	"I" joint Pendant Raccord en « I » Pendant	14 ○	71-7629-14-00
		60 ●	71-7629-60-00
	"I" joint Surface Raccord en « I » Surface	14 ○	71-7639-14-00
		60 ●	71-7639-60-00
	"T" joint Raccord en « T »	14 ○	71-A246-14-00
		60 ●	71-A246-60-00
	90° joint Raccord 90°	14 ○	71-7627-14-00
		60 ●	71-7627-60-00
	"L" internal vertical joint Raccord en « L » vertical intérieur	14 ○	71-A244-14-00
		60 ●	71-A244-60-00
	"L" external vertical joint Raccord en « L » vertical extérieur	14 ○	71-A245-14-00
		60 ●	71-A245-60-00
	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	14 ○	71-8030-14-00
		60 ●	71-8030-60-00
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	14 ○	71-8031-14-00
		60 ●	71-8031-60-00
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	14 ○	71-8032-14-00
		60 ●	71-8032-60-00
	Cable grommet cover + blank cover Cache presse-étoupe + cache aveugle	14 ○	71-7705-14-00
		60 ●	71-7705-00-00
	Blank covers (2 u.) Caches aveugles (2 u.)	14 ○	71-A334-14-00
		60 ●	71-A334-00-00
	"X" joint Raccord en « X »	14 ○	71-A247-14-00
		60 ●	71-A247-60-00

## Connection accessories Accessoires de connexion

	Power connector Connecteur d'alimentation	14 ○	71-7637-14-00
		60 ●	71-7637-60-00

# Track Low Voltage Recessed

Installation diagram  
Schéma d'installation



① Remote power source

**71-A258-00-00**  
(48V / 75W)  
**71-A259-00-00**  
(48V / 120W)  
**71-7646-00-00**  
(48V / 150W)  
**71-7647-00-00**  
(48V / 240W)  
**71-7648-00-00**  
(for DIN 48V / 240W  
track)  
**71-B077-00-00**  
(48V / 320W)  
**71-B078-00-00**  
(48V / 480W)  
**71-B079-00-00**  
(48V / 620W)

Built-in power source

**71-B440-60-00**  
(48V / 100W)  
**71-B441-60-00**  
(48V / 250W)

② End cap

**71-7705-00-00**

③ Power connector

**71-7637-60-00**  
**71-7637-14-00**

④ X joint

**71-A251-60-00**  
**71-A251-14-00**

⑤ Track Low Voltage

1m: **71-7630-60-00**  
**71-7630-14-00**  
2m: **71-7631-60-00**  
**71-7631-14-00**  
3m: **71-7632-60-00**  
**71-7632-14-00**

⑥ L Vertical joint

**71-A249-60-00**  
**71-A249-14-00**

⑦ T joint

**71-A250-60-00**  
**71-A250-14-00**

⑧ L joint

**71-7706-60-00**

⑨ Converter Casambi

DALI  
**71-8115-00-00**

⑩ I joint

**71-7633-60-00**  
**71-7633-14-00**

⑪ Suspension  
installation kit

**71-7634-00-00**

⑫ Cap

1m: **71-8030-60-00**  
**71-8030-14-00**  
2m: **71-8031-60-00**  
**71-8031-14-00**  
3m: **71-8032-60-00**  
**71-8032-14-00**

⑬ L Vertical joint

**71-A248-60-00**  
**71-A248-14-00**

# Track Low Voltage Recessed

BODY MAT  
AL

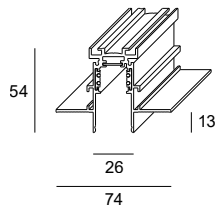


LV

INDOOR

## Track Low Voltage Recessed

○ ●  
14 60



mm

1000  
2000  
3000

Code

71-7630  
71-7631 - 14 - 00  
71-7632 - 60 - 00

54x3000 3-13 mm

### Power supplies Sources d'alimentation

P. 1001

	ON-OFF IP20, Remote 48V/75W	71-A258-00-00
	ON-OFF IP20, Remote 48V/120W	71-A259-00-00
	ON-OFF IP67, Remote 48V/150W	71-7646-00-00
	ON-OFF IP67, Remote 48V/240W	71-7647-00-00
	ON-OFF IP67, Remote for DIN 48V/240W Track	71-7648-00-00
	ON-OFF IP67, Remote 48V/320W	71-B077-00-00
	ON-OFF IP67, Remote 48V/480W	71-B078-00-00
	ON-OFF IP67, Remote 48V/620W	71-B079-00-00
	ON-OFF IP20, Built-in 48V/100W	71-B440-60-00
	ON-OFF IP20, Built-in 48V/250W	71-B441-60-00

### Controllers Contrôleurs

P. 1001

	CASAMBI TO DALI Broadcast dimmer Variateur CASAMBI TO DALI Broadcast	71-8115-00-00
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LOW VOLTAGE | BASSE TENSION

## Fixing accessories Accessoires de fixation



Installation kit  
Kit d'installation

71-7634-00-00

## Joint accessories Accessoires de raccord



"I" joint  
Raccord en « I »

14 ○

71-7633-14-00

60 ●

71-7633-60-00



"T" joint  
Raccord en « T »

14 ○

71-A250-14-00

60 ●

71-A250-60-00



"X" joint  
Raccord en « X »

14 ○

71-A251-14-00

60 ●

71-A251-60-00



90° joint  
Raccord 90°

14 ○

71-7706-14-00

60 ●

71-7706-60-00



"L" internal vertical joint  
Raccord en « L » vertical intérieur

14 ○

71-A248-14-00

60 ●

71-A248-60-00



"L" external vertical joint  
Raccord en « L » vertical extérieur

14 ○

71-A249-14-00

60 ●

71-A249-60-00



1000mm frontal embellished cap  
Enjoliveur frontal 1 000 mm

14 ○

71-8030-14-00

60 ●

71-8030-60-00

2000mm frontal embellished cap  
Enjoliveur frontal 2 000 mm

14 ○

71-8031-14-00

60 ●

71-8031-60-00

3000mm frontal embellished cap  
Enjoliveur frontal 3 000 mm

14 ○

71-8032-14-00

60 ●

71-8032-60-00



Cable grommet cover + blank cover  
Cache presse-étoupe + cache aveugle

14 ○

71-7705-14-00

60 ●

71-7705-00-00



Blank covers (2 u.)  
Caches aveugles (2 u.)

14 ○

71-A334-14-00

60 ●

71-A334-00-00

## Connection accessories Accessoires de connexion



Power connector  
Connecteur d'alimentation

14 ○

71-7637-14-00

60 ●

71-7637-60-00

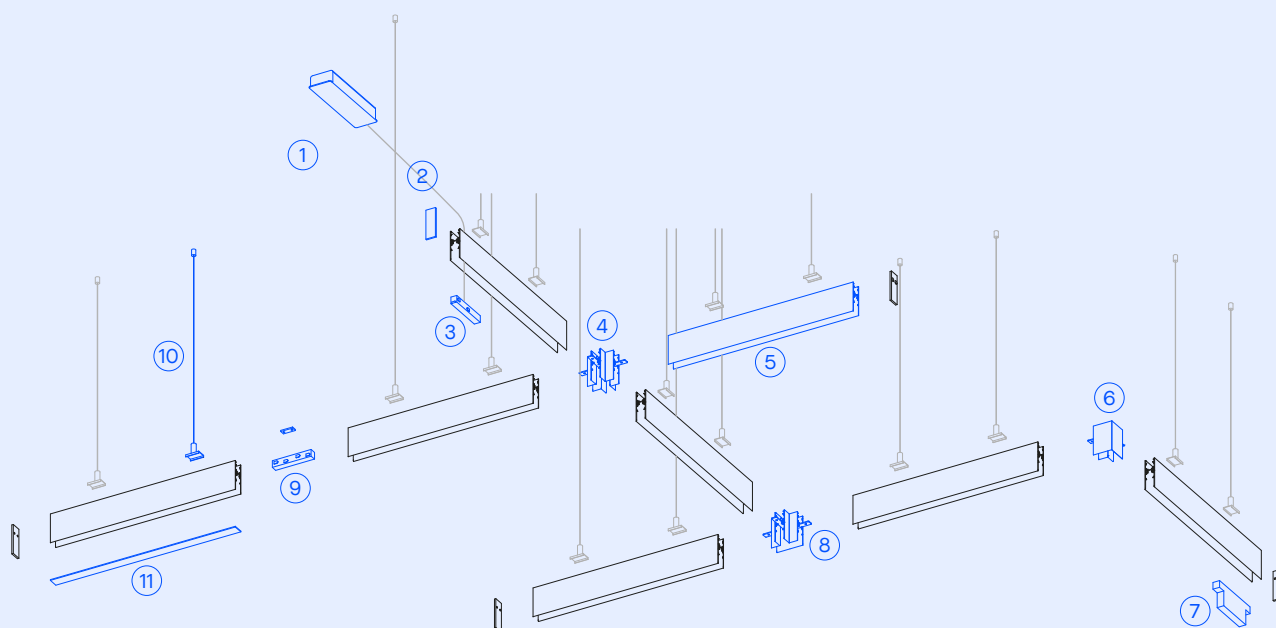


# Track Low Voltage Up & Down

LV

INDOOR

Installation diagram  
Schéma d'installation



LOW VOLTAGE | BASSE TENSION

## ① Remote power source

**71-A258-00-00**

(48V / 75W)

**71-A259-00-00**

(48V / 120W)

**71-7646-00-00**

(48V / 150W)

**71-7647-00-00**

(48V / 240W)

**71-7648-00-00**

(for DIN 48V / 240W track)

**71-B077-00-00**

(48V / 320W)

**71-B078-00-00**

(48V / 480W)

**71-B079-00-00**

(48V / 620W)

## Built-in power source

**71-B440-60-00**

(48V / 100W)

**71-B441-60-00**

(48V / 250W)

## ② Track end cap

**71-8046-60-00**

**71-8046-14-00**

## ③ Power connector

**71-7637-60-00**

**71-7637-14-00**

## ④ X joint

**71-A253-60-00**

**71-A253-14-00**

## ⑤ Track Low Voltage

1m: **71-8043-60-00**

**71-8043-14-00**

2m: **71-8044-60-00**

**71-8044-14-00**

3m: **71-8045-60-00**

**71-8045-14-00**

## ⑥ L joint

**71-8047-60-00**

**71-8047-14-00**

## ⑦ Converter Casambi DALI

**71-8115-00-00**

## ⑧ T joint

**71-A252-60-00**

**71-A252-14-00**

## ⑨ I joint

**71-7633-60-00**

**71-7633-14-00**

## ⑩ Suspension

installation kit

**71-8124-00-00**

## ⑪ Cap

1m: **71-8030-60-00**

**71-8030-14-00**

2m: **71-8031-60-00**

**71-8031-14-00**

3m: **71-8032-60-00**

**71-8032-14-00**

# Track Low Voltage

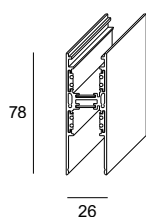
## Up&Down

BODY MAT
AL



### Track Low Voltage Up&Down

○ ●  
14 60



mm

1000  
2000  
3000

Code

71-8043  
71-8044 - 14 - 00  
71-8045 - 60 - 00

### Power supplies

P. 1001

#### Sources d'alimentation

	ON-OFF IP20, Remote 48V/75W	<b>71-A258-00-00</b>
	ON-OFF IP20, Remote 48V/120W	<b>71-A259-00-00</b>
	ON-OFF IP67, Remote 48V/150W	<b>71-7646-00-00</b>
	ON-OFF IP67, Remote 48V/240W	<b>71-7647-00-00</b>
	ON-OFF IP67, Remote for DIN 48V/240W Track	<b>71-7648-00-00</b>
	ON-OFF IP67, Remote 48V/320W	<b>71-B077-00-00</b>
	ON-OFF IP67, Remote 48V/480W	<b>71-B078-00-00</b>
	ON-OFF IP67, Remote 48V/620W	<b>71-B079-00-00</b>
	ON-OFF IP20, Built-in 48V/100W	<b>71-B440-60-00</b>
	ON-OFF IP20, Built-in 48V/250W	<b>71-B441-60-00</b>



### Controllers

P. 1001

#### Contrôleurs

	CASAMBI TO DALI Broadcast dimmer Variateur CASAMBI TO DALI Broadcast	<b>71-8115-00-00</b>
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**Required fixing accessories****Accessoires de fixation nécessaires**

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	<b>71-7520-14-00</b>
		60 ●	<b>71-7520-60-00</b>
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	<b>71-7521-14-00</b>
		60 ●	<b>71-7521-60-00</b>

**Fixing accessories****Accessoires de fixation**

	Installation kit Kit d'installation		<b>71-8124-00-00</b>
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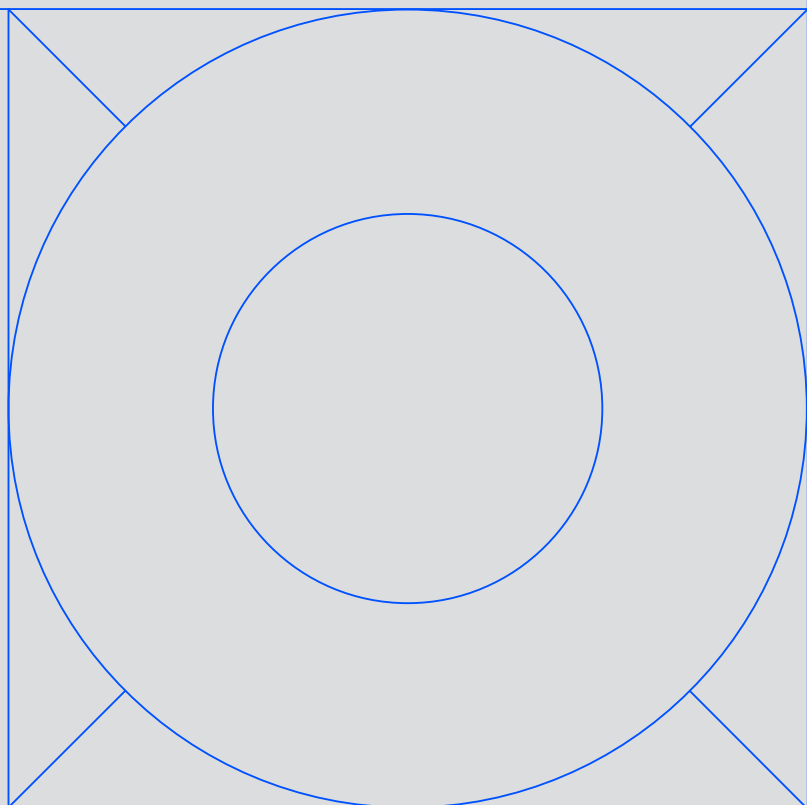
**Joint accessories****Accessoires de raccord**

	"I" joint Raccord en « I »	14 ○	<b>71-7633-14-00</b>
		60 ●	<b>71-7633-60-00</b>
	"L" joint Raccord en « L »	14 ○	<b>71-8047-14-00</b>
		60 ●	<b>71-8047-60-00</b>
	"T" joint Raccord en « T »	14 ○	<b>71-A252-14-00</b>
		60 ●	<b>71-A252-60-00</b>
	"X" joint Raccord en « X »	14 ○	<b>71-A253-14-00</b>
		60 ●	<b>71-A253-60-00</b>
	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	14 ○	<b>71-8030-14-00</b>
		60 ●	<b>71-8030-60-00</b>
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	14 ○	<b>71-8031-14-00</b>
		60 ●	<b>71-8031-60-00</b>
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	14 ○	<b>71-8032-14-00</b>
		60 ●	<b>71-8032-60-00</b>
	Blank covers (2 u.) Caches aveugles (2 u.)	14 ○	<b>71-8046-14-00</b>
		60 ●	<b>71-8046-60-00</b>

**Connection accessories****Accessoires de connexion**

	Power connector Connecteur d'alimentation	14 ○	<b>71-7637-14-00</b>
		60 ●	<b>71-7637-60-00</b>

# Downlights



Sia  
180



Biwa  
196



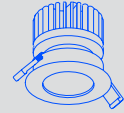
Veo  
200



Vol  
205



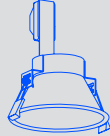
Play  
208



Lite  
242



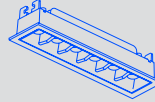
Dome  
248



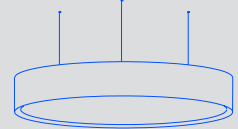
Ges  
249



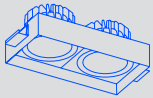
Bento  
251



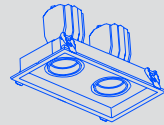
Luno  
264



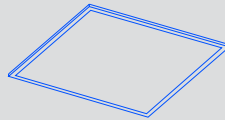
Multidir Evo  
265



Totem  
270



Ecofit  
274



# Sia

Designed by LedsC4 Architectural



+ Sia



The Sia downlight offers excellent adaptability thanks to the wide array of versions available of each model. This luminaire provides high performance with a very uniform light that can be easily modulated due to the number of lenses available.

Sia est un downlight qui offre une grande capacité d'adaptation à l'espace grâce à l'éventail de versions de chaque modèle. Doté d'un rendement élevé, il assure un éclairage très uniforme facile à moduler grâce au nombre de lentilles disponibles.

**Offering maximum performance and comfort, Sia emits light that adapts seamlessly to the space**  
**Offrant un maximum de performance et de confort, Sia projette une lumière qui s'adapte à l'espace**



Sia Standard in Oficinas Verdissimo. Its low glare (UGR<19) makes it the ideal solution for workplace lighting.

Sia Standard dans les bureaux Verdissimo. Son éblouissement réduit (UGR<19) en fait une solution idéale pour éclairer les espaces de travail.



Sia Standard

186

Ø 115 mm



Sia Adjustable

190

Ø 115 mm



Sia Lens

193

Ø 115 mm



Ø 170 mm



Ø 180 mm



Ø 225 mm



12- 33, 4W



Ultra Wide Flood 80°

Trim



14 60

Trimless



WT

12-33.4 W



Extra Spot 18° - Extra Medium 38°

Trim



14 60

Trimless



WT

12-17.7 W



Wall Washer - Batwing - Square - Narrow

Trim



WR WN

Trimless



WP WQ



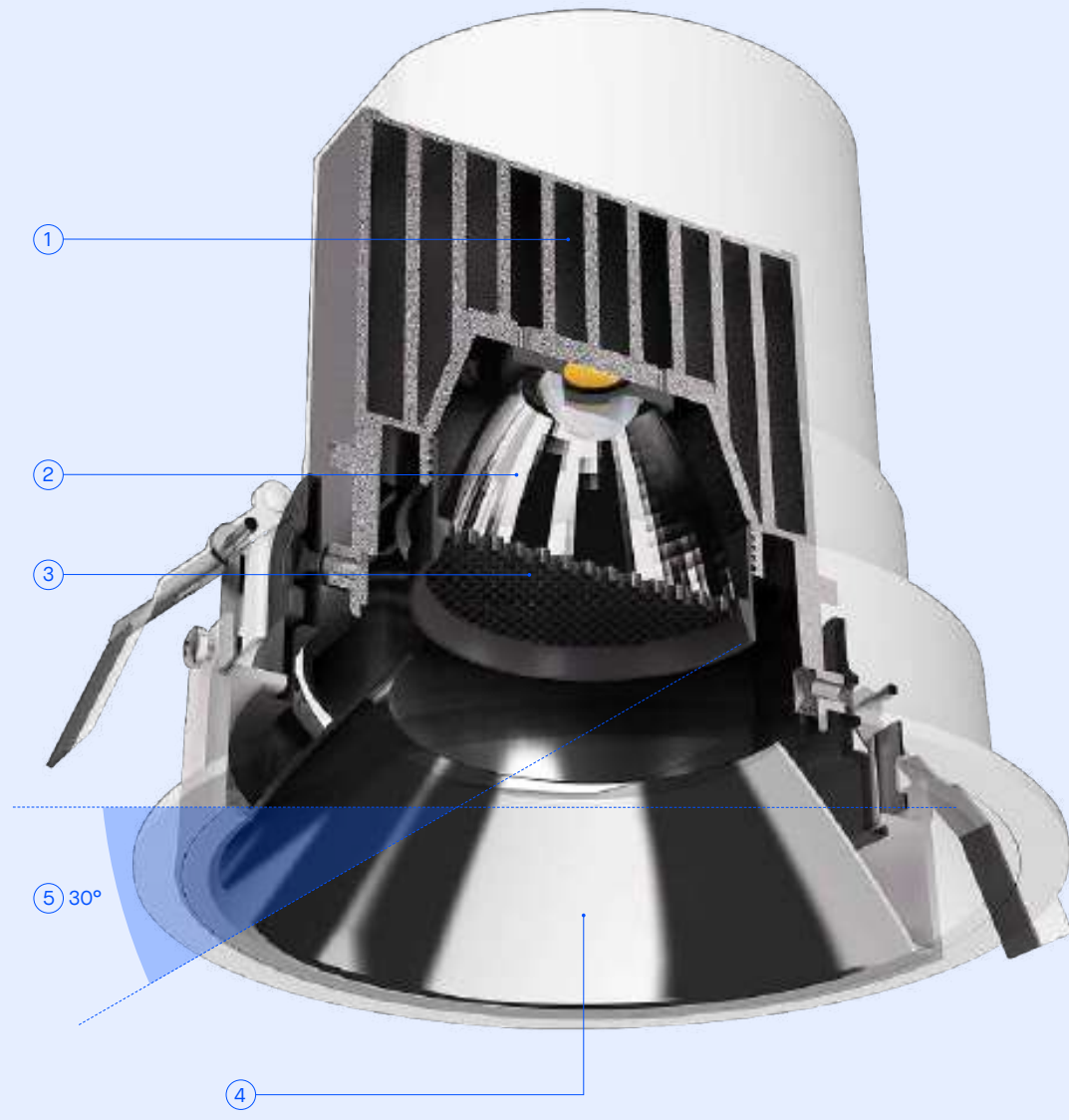
High capacity thanks to its range of installation options and shapes, both in fixed and adjustable versions

Grande capacité grâce à ses multiples options d'installation et formes, dans les versions fixes comme dans les versions réglables



- ① Standard Square Trimless
- ② Standard Round Trimless
- ③ Adjustable Round Trimless
- ④ Standard Square Trim
- ⑤ Standard Round Trim
- ⑥ Adjustable Round Trim
- ⑦ Lens Wall Washer

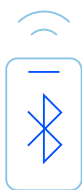
# Sia Adjustable



- ① Heat sink  
Dissipateur thermique
- ② High-comfort reflector  
Réflecteur grand confort
- ③ Accessories:  
Accessoires:  
Honeycomb panel  
Grille en nid d'abeille  
Elliptical diffuser  
Diffuseur elliptique  
Square diffuser  
Diffuseur carré  
Opal diffuser  
Diffuseur opalin
- ④ Secondary reflector  
high-vacuum  
chrome-plated  
Réflecteur secondaire  
chromé sous vide
- ⑤ 30° cut-off angle  
prevents glare  
Angle de coupe de 30°  
empêche l'éblouissement

## Smart functionality

### Fonctionnalité Smart



Through connective drivers, whether Bluetooth Mesh or D4i, Sia can be adjusted with selective interaction with the light and various features such as energy savings by occupancy, hourly programming with a timer or systems to take advantage of natural light.

Par le biais de drivers connectés, que ce soit via Bluetooth Mesh ou D4i, Sia est réglable par interaction sélective avec la lumière et diverses fonctionnalités telles que les économies d'énergie en fonction de l'occupation, la programmation horaire ou les systèmes de mise à profit de la lumière naturelle.



### Exclusive emergency module

#### Module de secours exclusif

See options P. 971  
Consulter les options P. 971





# Sia Standard



Version with fixed lens that adapts to every need and project  
 Version à optique fixe qui répond à chaque besoin et projet

**Available in three sizes**  
 Disponible en 3 dimensions



Small (Ø115)

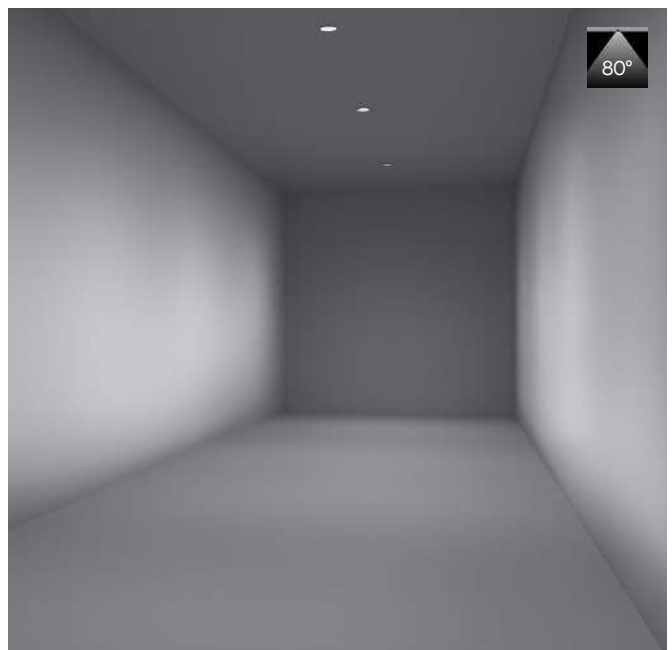


Big (Ø170)



XL (Ø225)

**Ultra Wide Flood angle**  
 Angle Ultra Wide flood



UGR <19



# Sia Standard

BODY MAT	DIF MAT	50000h	2
AL	PMMA	L80 B20	MacAdam

## Sia Standard 115

IP	WELL		
54			

Code example / Exemple d'élaboration d'une référence: **AH11-12V8W10U14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AH11 -</b> Round / Small / Trim Rond / Petit / Avec Cadre 0-16 mm $\Phi$ 100	12 12W	<b>V8</b> 2700K / CRI80 / 1407 lm	<b>W1</b> 76°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>WT</b>
		<b>W8</b> 3000K / CRI80 / 1407 lm		<b>DS</b> DALI-2 100-240V	
		<b>W9</b> 3000K / CRI90 / 1261 lm		<b>BB</b> (SC) 36V/max.350mA	
		<b>X8</b> 4000K / CRI80 / 1401 lm			
<b>AH13 -</b> Square / Small / Trim Carré / Petit / Avec Cadre 0-16 mm 100x100	17 17.7W	<b>V8</b> 2700K / CRI80 / 1829 lm	<b>W1</b> 76°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI80 / 1829 lm		<b>DS</b> DALI-2 100-240V	
		<b>W9</b> 3000K / CRI90 / 1646 lm		<b>BB</b> (SC) 36V/max.500mA	
		<b>X8</b> 4000K / CRI80 / 1822 lm			
<b>AH12 -</b> Round / Small / Trimless Carré / Petit / Sans Cadre 0-16 mm $\Phi$ 96					○ WT
<b>AH14 -</b> Square / Small / Trimless Carré / Petit / Sans Cadre 0-16 mm 97x97					○ WT

DOWNLIGHTS

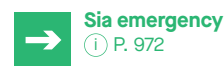
→ **Sia emergency**  
 ⓘ P. 971

# Sia Standard 170


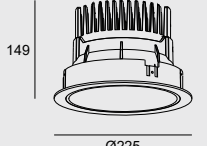

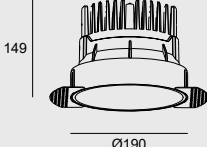


Code exemple / Exemple d'élaboration d'une référence: **AH15-25V8W1OU14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AH15 -</b> Round / Large / Trim Rond / Grand / Avec Cadre 0-16 mm Ø 150			<b>W1</b> 79°	<b>OU</b> ON-OFF 100-240V	
				<b>W8</b> 3000K / CRI80 / 2840 lm <b>DS</b> 1-10V/PUSH/DALI 220-240V	
				<b>W9</b> 3000K / CRI90 / 2572 lm <b>BB</b> (SC) 36V/max.700mA	
				<b>X8</b> 4000K / CRI80 / 2858 lm	
<b>AH17 -</b> Square / Large / Trim Carré / Grand / Avec Cadre 0-16 mm 150x150			<b>W1</b> 79°	<b>OU</b> ON-OFF 100-240V	
				<b>W8</b> 3000K / CRI80 / 3459 lm <b>DS</b> 1-10V/PUSH/DALI 220-240V	
				<b>W9</b> 3000K / CRI90 / 3133 lm <b>BB</b> (SC) 36V/max.900mA	
				<b>X8</b> 4000K / CRI80 / 3481 lm	
<b>AH16 -</b> Round / Large / Trimless Rond / Grand / Sans Cadre 0-16 mm Ø 141				<b>OU</b> ON-OFF 100-240V	
				<b>W8</b> 3000K / CRI80 / 3459 lm <b>DS</b> 1-10V/PUSH/DALI 220-240V	
<b>AH18 -</b> Square / Large / Trimless Carré / Grand / Sans Cadre 0-16 mm 144x144				<b>OU</b> ON-OFF 100-240V	
				<b>W8</b> 3000K / CRI80 / 3459 lm <b>DS</b> 1-10V/PUSH/DALI 220-240V	



Code example / Exemple d'élaboration d'une référence: **AH19-37W8W10U14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AH19 -</b> Round / XI / Trim Rond / Très Grand / Avec Cadre 0-16 mm $\varnothing$ 215  	<b>37</b> 37W	<b>W8</b> 3000K / CRI80 / 3548 lm	<b>W1</b> 76°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>WT</b>
		<b>W9</b> 3000K / CRI90 / 3080 lm		<b>DS</b> 1-10V/PUSH/DALI 220-240V	
		<b>X8</b> 4000K / CRI80 / 3548 lm		<b>BB</b> 36V/ max.1000mA	
	<b>44</b> 44.5W	<b>W8</b> 3000K / CRI80 / 4102 lm	<b>W1</b> 76°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 3560 lm		<b>DS</b> DALI 100-277V	
		<b>X8</b> 4000K / CRI80 / 4102 lm		<b>BB</b> 36V/max.1200mA	
<b>AH21 -</b> Round / XI / Trimless Rond / Très Grand / Sans Cadre 0-16 mm $\varnothing$ 190  					

**Sia emergency**  
 P. 973

INDOOR

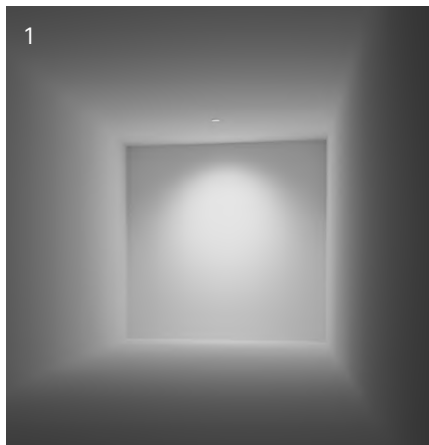
DOWNLIGHTS

# Sia Adjustable

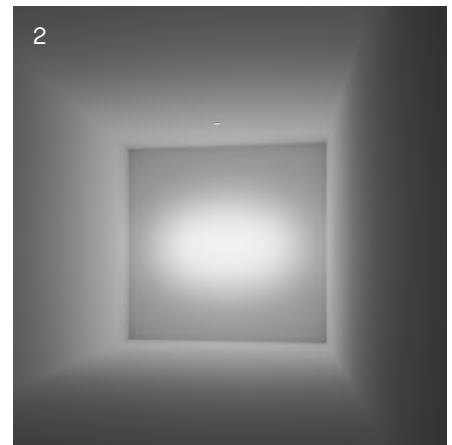


Sia Adjustable is a highly versatile, pivotable downlight. It offers versions with different light beam apertures: narrow, spot or medium. Sia Adjustable est un downlight orientable très polyvalent. Présente des versions dotées de différentes ouvertures de faisceau lumineux: narrow, spot ou medium.

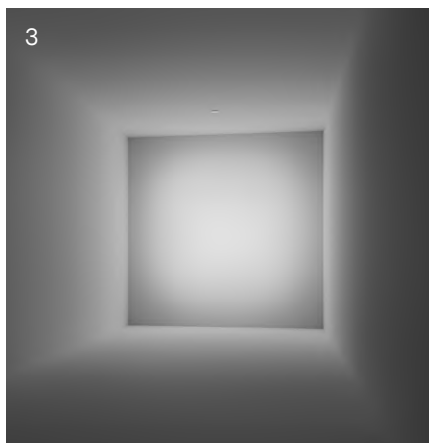
## Accessories to modulate the light Accessoires permettant de moduler l'éclairage



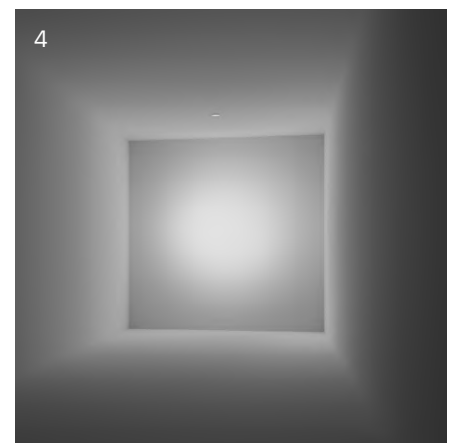
1  
Honeycomb  
Grille en nid d'abeille



2  
Elliptical diffuser  
Diffuseur elliptique



3  
Square diffuser  
Diffuseur carré



4  
Opal diffuser  
Diffuseur opalin

IP	UGR	BODY MAT	DIF MAT	50000h	2	WELL			
23	<13	AL	PMMA	L80 B20	MacAdam			350°	

## Sia Adjustable 115

Code example / Exemple d'élaboration d'une référence: **AH31-12V8S30U14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes		
<b>AH31 -</b> Round / Small / Trim Rond / Petit / Avec Cadre 0-20 mm 105 30° 350°	12 12W	<b>V8</b> 2700K / CRI80 / 1075 lm	<b>S3</b> 20°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>WT</b>		
		<b>W8</b> 3000K / CRI80 / 1075 lm				<b>M3</b> 39°	<b>DS</b> DALI-2 100-240V
		<b>W9</b> 3000K / CRI90 / 979 lm				<b>BB</b> (SC)  36V/max.350mA	
		<b>X8</b> 4000K / CRI80 / 1128 lm					
<b>AH33 -</b> Square / Small / Trim Carré / Petit / Avec Cadre 0-20 mm 102x102 30° 350°	17 18W	<b>V8</b> 2700K / CRI80 / 1463 lm	<b>S3</b> 20°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>WT</b>		
		<b>W8</b> 3000K / CRI80 / 1463 lm				<b>M3</b> 39°	<b>DS</b> DALI-2 100-240V
		<b>W9</b> 3000K / CRI90 / 1335 lm				<b>BB</b> (SC)  36V/max.500mA	
		<b>X8</b> 4000K / CRI80 / 1538 lm					
<b>AH32 -</b> Round / Small / Trimless Carré / Petit / Sans Cadre 0-20 mm 95 30° 350°					○ WT		
<b>AH34 -</b> Square / Small / Trimless Carré / Petit / Sans Cadre 0-20 mm 100x100 30° 350°					○ WT		

# Sia Adjustable 170

Code exemple / Exemple d'élaboration d'une référence: **AH35-25V8S3OU14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AH35 -</b> Round / Large / Trim Rond / Grand / Avec Cadre 0-20 mm 170 30° 350°		<b>V8</b> 2700K / CRI80 / 1984 lm	<b>S3</b> 19°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI80 / 1810 lm	<b>M2</b> 28°	<b>DS</b> 1-10V/PUSH/DALI 220-240V	
		<b>W9</b> 3000K / CRI90 / 1621 lm	<b>M3</b> 38°	<b>BB</b> 36V/max.700mA	
		<b>X8</b> 4000K / CRI80 / 1868 lm			
<b>AH37 -</b> Square / Large / Trim Carré / Grand / Avec Cadre 0-20 mm 167x167 30° 350°		<b>V8</b> 2700K / CRI80 / 2401 lm	<b>S3</b> 19°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI80 / 2188 lm	<b>M2</b> 28°	<b>DS</b> 1-10V/PUSH/DALI 220-240V	
		<b>W9</b> 3000K / CRI90 / 1935 lm	<b>M3</b> 38°	<b>BB</b> 36V/max.900mA	
		<b>X8</b> 4000K / CRI80 / 2230 lm			
<b>AH36 -</b> Round / Large / Trimless Rond / Grand / Sans Cadre 0-20 mm 166 30° 350°					

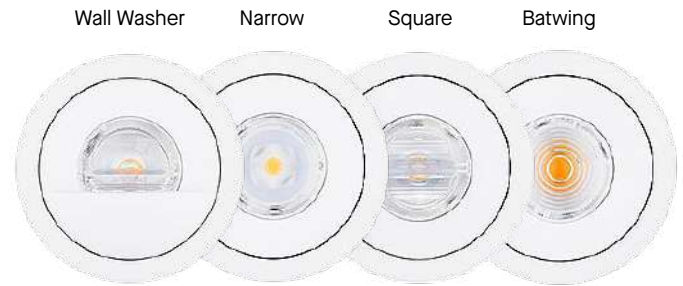
Sia Adjustable 115 12W    Sia Adjustable 115 17W    Sia Adjustable 170 25W    Sia Adjustable 170 33W

## Lens accessories / Accessoires optiques

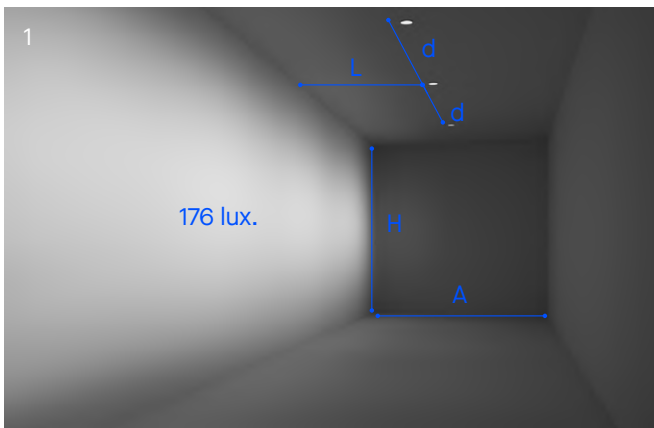
	Elliptical diffuser (1u.) Diffuseur carré (1 u.)	-	-	<b>71-5646-60-00</b>	<b>71-5646-60-00</b>
	Square diffuser (1u.) Diffuseur carré (1 u.)	-	-	<b>71-5647-60-00</b>	<b>71-5647-60-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)	<b>71-6099-00-00</b>	<b>71-6099-00-00</b>	-	-
	Honeycomb panel (1u.) Grille en nid d'abeille (1 u.)	-	-	<b>71-5201-60-00</b>	<b>71-5201-60-00</b>



Sia Lens includes a lens system that enables you to create different light effects  
 Sia Lens intègre un système de lentilles qui permet de créer différents effets de lumière

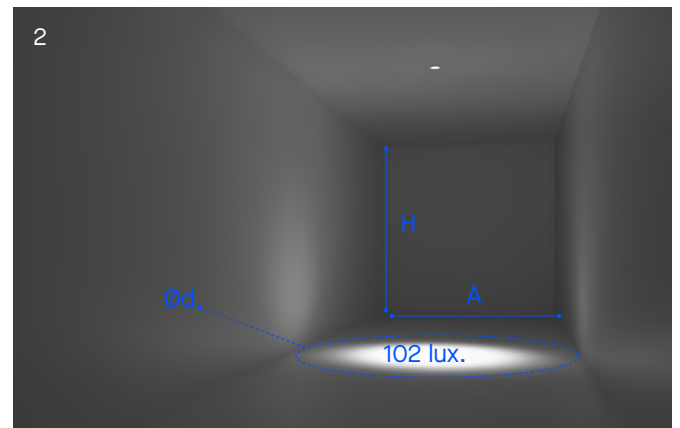


Wall Washer



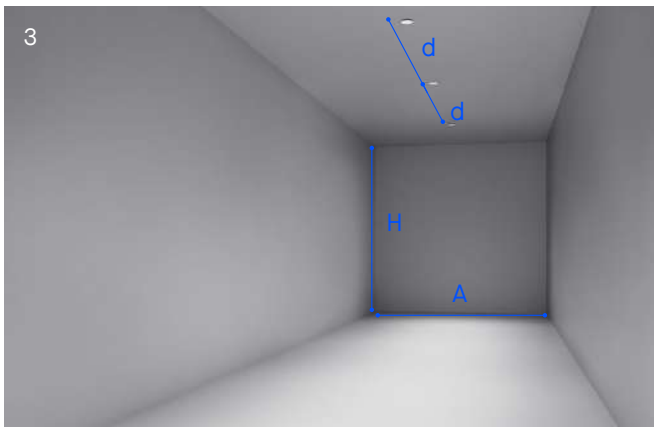
A= 3 mts. H= 4 mts. L= 1.45 mts. d= 1.40 mts. U= 0.60

Narrow



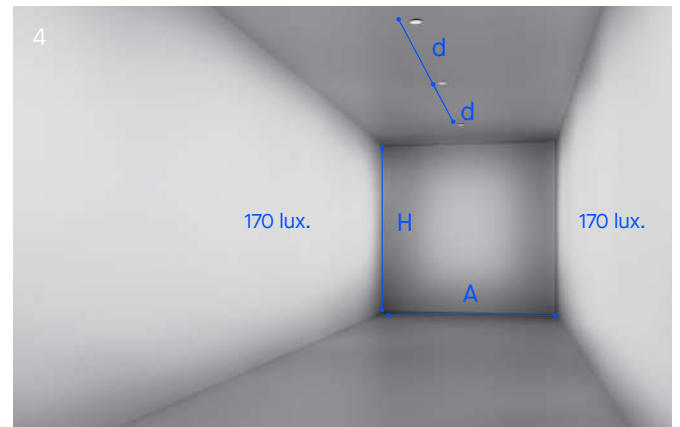
A= 3 mts. H= 3 mts. d= 3.3 mts. U= 0.63 mts.

Square



A= 3 mts. H= 3 mts. d= 3.3 mts. U= 0.60

Batwing



A= 3 mts. H= 3 mts. d= 2 mts. U= 0.69

① **Wall Washer**

Perfect wall bathing.  
 Effet lèche-mur parfait.

② **Narrow**

Accent effect with controlled, crisp, spot-free light.  
 Effet d'accentuation avec éclairage contrôlé, net et sans résidus.

③ **Square**

Square light beam projection.  
 Projection d'un faisceau lumineux carré.

④ **Batwing**

Bilateral emission for corridors that achieves a uniform effect from ceiling to floor, enhancing the uniform lighting effect on walls.  
 Émission bilatérale pour couloirs qui offre un effet uniforme du plafond au sol en accentuant l'effet de lumière homogène sur les murs.

BODY MAT	DIF MAT	50000h	2
AL	PMMA	L80 B20	MacAdam

Sia Lens  
Batwing

IP	WELL		
54			

Code example / Exemple d'élaboration d'une référence: **AH24-12V8AZOUWR**

Model		W	K / CRI / Real lm	Optics	Source	Finishes
<b>AH24 -</b> Batwing / Trim Batwing / Avec Cadre 0-16 mm $\Phi$ 100	  51 Ø115	12 12W	<b>V8</b> 2700K / CRI80 / 1444 lm	<b>AZ</b> Batwing	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1444 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1244 lm		<b>BB</b> 36V/max.350mA	
			<b>X8</b> 4000K / CRI80 / 1444 lm			
<b>AH25 -</b> Batwing / Trimless Batwing / Sans Cadre 0-16 mm $\Phi$ 96	  51 Ø96	17 17.7W	<b>V8</b> 2700K / CRI80 / 1886 lm	<b>AZ</b> Batwing	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1886 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1624 lm		<b>BB</b> 36V/max.500mA	
			<b>X8</b> 4000K / CRI80 / 1886 lm			

Sia Lens  
Narrow

IP	WELL		
54			

Code example / Exemple d'élaboration d'une référence: **AH28-12V8AZOUWR**

Model		W	K / CRI / Real lm	Optics	Source	Finishes
<b>AH28 -</b> Narrow / Trim Narrow / Avec Cadre 0-16 mm $\Phi$ 100	  51 Ø115	12 12W	<b>V8</b> 2700K / CRI80 / 1347 lm	<b>AZ</b> Narrow	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1347 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1159 lm		<b>BB</b> 36V/max.350mA	
			<b>X8</b> 4000K / CRI80 / 1347 lm			
<b>AH29 -</b> Narrow / Trimless Narrow / Sans Cadre 0-16 mm $\Phi$ 96	  51 Ø96	17 17.7W	<b>V8</b> 2700K / CRI80 / 1757 lm	<b>AZ</b> Narrow	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1757 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1513 lm		<b>BB</b> 36V/max.500mA	
			<b>X8</b> 4000K / CRI80 / 1757 lm			

## Sia Lens Square



Code example / Exemple d'élaboration d'une référence: **AH26-12V8AZOUWR**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
<b>AH26 -</b> Square / Trim Square / Avec Cadre 0-16 mm 100	 WN WR	<b>12</b> 12W	<b>V8</b> 2700K / CRI80 / 1392 lm	<b>AZ</b> Square	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1392 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1198 lm		<b>BB</b> (SC) 36V/max.350mA	
			<b>X8</b> 4000K / CRI80 / 1392 lm			
<b>AH27 -</b> Square / Trimless Square / Sans Cadre 0-16 mm 96	 WP WQ	<b>17</b> 17.7W	<b>V8</b> 2700K / CRI80 / 1826 lm	<b>AZ</b> Square	<b>OU</b> ON-OFF 100-240V	
			<b>W8</b> 3000K / CRI80 / 1826 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1572 lm		<b>BB</b> (SC) 36V/max.500mA	
			<b>X8</b> 4000K / CRI80 / 1826 lm			

## Sia Lens Wallwasher



Code example / Exemple d'élaboration d'une référence: **AH22-12V8AZOUWR**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
<b>AH22 -</b> Wall Washer / Trim Wall Washer / Avec Cadre 0-16 mm 100	 WN WR	<b>12</b> 12W	<b>V8</b> 2700K / CRI80 / 1297 lm	<b>AZ</b> Wall Washer	<b>OU</b> ON-OFF 100-240V	   
			<b>W8</b> 3000K / CRI80 / 1297 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1097 lm		<b>BB</b> (SC) 36V/max.350mA	
			<b>X8</b> 4000K / CRI80 / 1297 lm			
<b>AH23 -</b> Wall Washer / Trimless Wall Washer / Sans Cadre 0-16 mm 96	 WP WQ	<b>17</b> 17W	<b>V8</b> 2700K / CRI80 / 1659 lm	<b>AZ</b> Wall Washer	<b>OU</b> ON-OFF 100-240V	
			<b>W8</b> 3000K / CRI80 / 1659 lm		<b>DS</b> DALI-2 100-240V	
			<b>W9</b> 3000K / CRI90 / 1459 lm		<b>BB</b> (SC) 36V/max.500mA	
			<b>X8</b> 4000K / CRI80 / 1659 lm			

# Biwa

Designed by BMLD 2020

## Designed for accent lighting Conçu pour un éclairage d'accentuation

Biwa is the result of the collaboration between BMLD and LedsC4. This small, compact downlight is designed for accent lighting. Biwa allows you to create dramatic effects and play with the light and dark of a scene. It projects a crisp, clean, spot-free light and is highly adjustable to illuminate the space more precisely.

Fruit de la collaboration entre BMLD et LedsC4, Biwa est un downlight compact conçu pour l'éclairage d'accentuation. Biwa permet de créer des effets impressionnants et de jouer avec les clairs-obscurs de la scène. Il projette un faisceau lumineux net et sans résidus et offre de nombreuses possibilités de réglage pour s'adapter avec précision à l'espace.



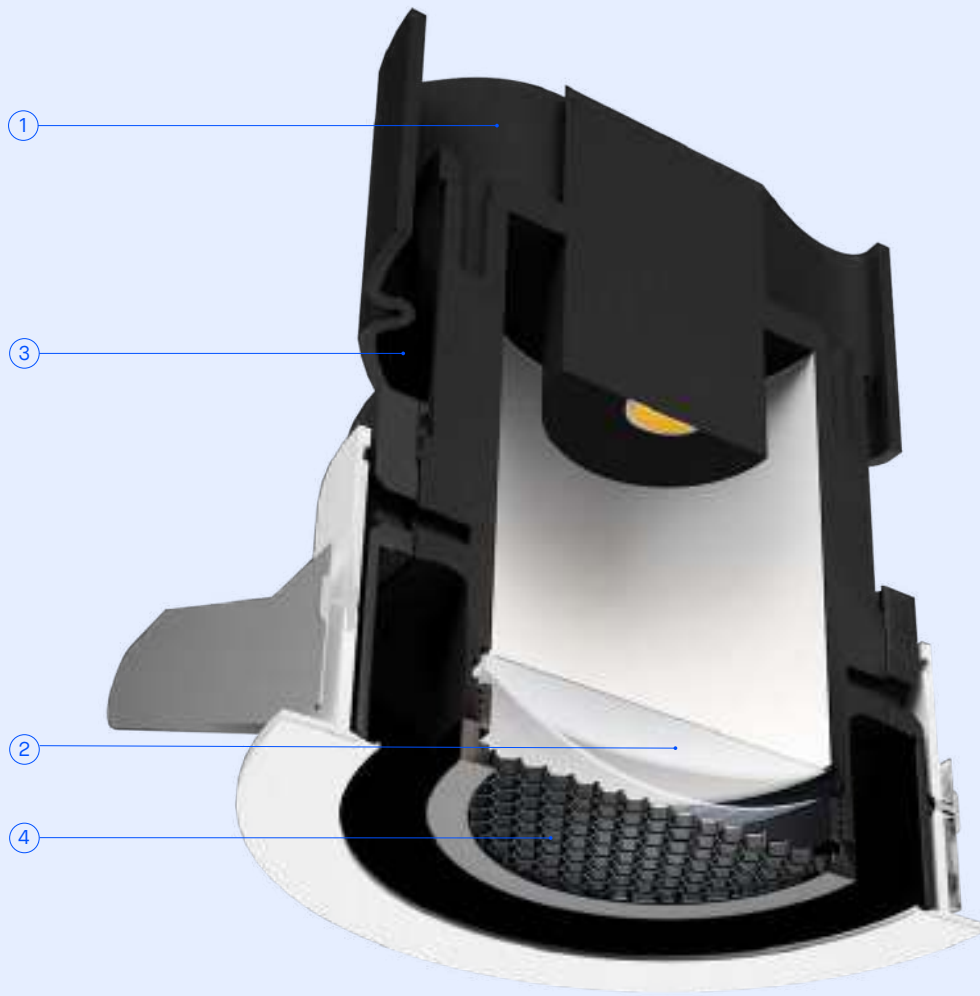
## Reduced size Taille réduite





Biwa allows to dramatise any environment  
Biwa vous permet de mettre en scène n'importe quel environnement

# Biwa



- ① Highly efficient heat sink designed by LedsC4  
Dissipateur thermique très efficace conçu par LedsC4
- ② Optimal lens system  
Système de lentilles optimal
- ③ Tilt adjustment up to 28°  
Ajustement de l'inclinaison jusqu'à 28°
- ④ Wide range of accessories:  
Nombreux accessoires:



Warm filter  
Filtre chaud

Neutral filter  
Filtre neutre

Honeycomb  
Grille en nid d'abeille

Elliptical diffuser  
Diffuseur elliptique

Square diffuser  
Diffuseur carré



BODY MAT
AL

DIF MAT
AL



50000h
L80 B20

2
MacAdam

IP
20

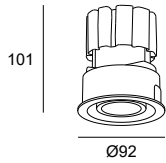
UGR
<10



28°
-----



14



## LED

K	CRI	W Total	Real Lm	Optics	Code		
3000	90	20	206	8°	90-8205	- 14 -	OU ON-OFF 100-240V
3000	90	20	255	15°	90-8206	- 14 -	DS DALI-2 220-240V

85 10-25 mm

## Controllers Contrôleurs

P. 1001



CASAMBI  
IP20  
\*DALI or 0-10V driver required

71-5961-00-00

## Lens accessories Accessoires optiques



Honeycomb panel  
Panneau en nid d'abeille

Included



Elliptical diffuser (1u.)  
Diffuseur carré (1 u.)

71-8226-00-00



Square diffuser (1u.)  
Diffuseur carré (1 u.)

71-8224-00-00



Neutral filter  
Filtre neutre

71-8228-00-00



Warm filter  
Filtre chaud

71-8227-00-00



With an intensity of up to 14000cd it allows you to accentuate any object from a distance  
Avec une intensité allant jusqu'à 14000cd, il vous permet d'accentuer n'importe quel objet à distance

# Veo

Designed by LedsC4 Architectural



This is a basic downlight featuring a clean, functional design for multi-purpose spaces. It adapts to different recessing diameters, thereby facilitating installation on ceilings where there is already a gap.

Avec son design épuré et fonctionnel, ce downlight d'entrée de gamme destiné à des espaces variés s'adapte à différents diamètres d'encastrement, ce qui facilite son installation dans des plafonds dotés d'un orifice préalable.

An effective solution for  
any kind of setting  
Solution efficace dans  
toutes sortes de décor

## Different sizes Différentes tailles



Small



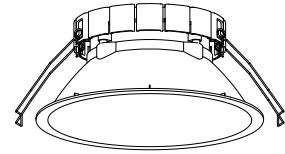
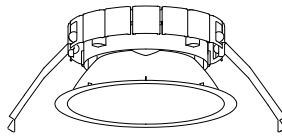
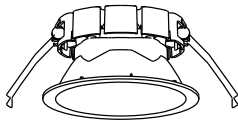
Medium



Big



Includes an extra bezel that allows it to be installed in recessing gaps with a size different to standard sizing  
 Bague supplémentaire qui permet de l'installer dans des orifices d'encastrement de dimensions non standard



Ø110 - 120

Ø150 - 170

Ø200 - 220



Ø 110- 130

Ø 161-180

Ø 210-230

Smaller installed size  
Dimension d'installation réduite

Its design allows heat to effectively dissipate, even though the piece is fairly shallow  
Design qui permet de dissiper la chaleur en toute efficacité même si la pièce est de faible hauteur

Easy maintenance thanks to a special anti-scratch and anti-dust treatment  
Entretien facile grâce à un traitement spécial anti-rayures et anti-poussière



# Veo

BODY MAT PC,AL	DIF MAT PC		50000h L80 B20	3 MacAdam
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## Veo 130mm

IP 54	LOW FLICKER			
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14



62



Ø110



Ø130

100 0-25 mm

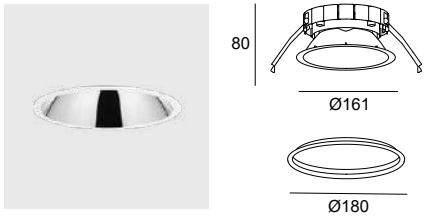
LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	82	10	1123	67	<b>90-A032 - 14</b>	<b>00</b>	ON-OFF	220-240V	
						<b>DS</b>	DALI-2	220-240V	
4000	82	10	1156	67	<b>90-A033 - 14</b>	<b>00</b>	ON-OFF	220-240V	
						<b>DS</b>	DALI-2	220-240V	

**Veo emergency**  
 P. 976

**Veo 180mm**

IP	UGR	LOW			
54	<22	FLICKER			

14



150-170 0-25 mm

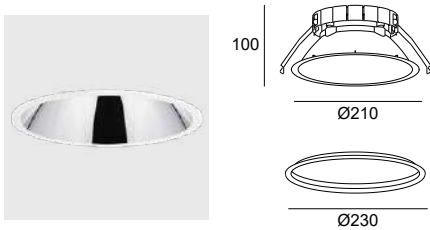
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	82	13.5	1434	66	<b>90-A034 - 14</b>	<b>00 DS</b>	ON-OFF 220-240V DALI-2 220-240V
4000	82	13.5	1477	66	<b>90-A035 - 14</b>	<b>00 DS</b>	ON-OFF 220-240V DALI-2 220-240V

**Veo emergency**  
 P. 976

**Veo 230mm**

IP	UGR	LOW			
54	<19	FLICKER			

14



200-220 0-25 mm

LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	82	19.1	1960	74	<b>90-A036 - 14</b>	<b>00 DS</b>	ON-OFF 220-240V DALI-2 220-240V
4000	82	19.1	2019	74	<b>90-A037 - 14</b>	<b>00 DS</b>	ON-OFF 220-240V DALI-2 220-240V

**Veo emergency**  
 P. 976

**Controllers**

P. 1001

**Contrôleurs**



CASAMBI  
IP20

**71-5961-00-00**

**Fixing accessories**  
**Accessoires de fixation**



Extra bezel to adapt to different diameters  
Biseautage supplémentaire permettant de s'adapter aux différents diamètres

Included





This is a compact  
downlight that provides  
general and even  
lighting

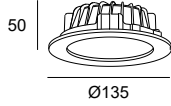
Downlight de taille  
compacte qui  
assure un éclairage  
général uniforme

BODY MAT	DIF MAT	50000h	3
AL	PMMA	L80 B20	MacAdam

## Vol Ø135 mm

IP	IK			
54	08			

○  
14



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	847	<b>90-4880 - 14 - M3</b>	ON-OFF	100-240V
4000	80	10.7	888	<b>90-4881 - 14 - M3</b>	ON-OFF	100-240V

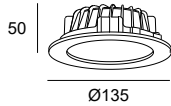
⌀ 117 0-25 mm

**Vol emergency**  
i P. 974

## Vol Ø135 mm

IP	IK			
54	08			

○  
14



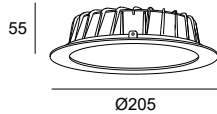
LED						max.700mA 12V
K	CRI	W	Real Lm	Code		
3000	80	8.4	847	<b>90-3925 - 14 - M3</b>		
4000	80	8.4	888	<b>90-3926 - 14 - M3</b>		

⌀ 117 0-25 mm

## Vol Ø205 mm

IP	IK			
54	08			

○  
14



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	18.1	1934	<b>90-2899 - 14 - M3</b>	ON-OFF	100-240V
4000	80	18.1	1989	<b>90-4883 - 14 - M3</b>	ON-OFF	100-240V

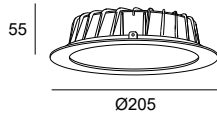
⌀ 180 0-25 mm

**Vol emergency**  
i P. 974

## Vol Ø205 mm

IP	IK			
54	08			

○  
14



LED						max.700mA 24V
K	CRI	W	Real Lm	Code		
3000	80	16.8	1934	<b>90-3927 - 14 - M3</b>		
4000	80	16.8	1989	<b>90-3928 - 14 - M3</b>		

⌀ 180 0-25 mm

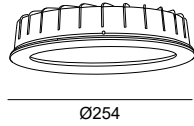
Vol Ø254 mm

IP	IK			
54	08			

14



57



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	28.4	3012	<b>90-4885 - 14 - M3</b>	ON-OFF 100-240V	
4000	80	28.4	3109	<b>90-4886 - 14 - M3</b>	ON-OFF 100-240V	

230 0-25 mm

**Vol emergency**  
P. 974

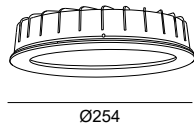
Vol Ø254 mm

IP	IK			
54	08			

14



57



LED					max.700mA 36V	
K	CRI	W	Real Lm	Code		
3000	80	25.4	3012	<b>90-3929 - 14 - M3</b>		
4000	80	25.4	3109	<b>90-3930 - 14 - M3</b>		

230 0-25 mm

Vol Ø135 mm

Vol Ø205 mm

Vol Ø254 mm



**Drivers**  
Drivers

P. 1000

	ON-OFF IP20	<b>71-B232-00-00</b>  Min.1 - Max.1	<b>71-6658-00-00</b>  Min.1 - Max.1	<b>71-6653-00-00</b>  Min.1 - Max.1
	PHASE CUT 240V IP20	<b>71-7663-00-00</b>  Min.1 - Max.1	<b>71-A299-00-00</b>  Min.1 - Max.1	<b>71-A299-00-00</b>  Min.1 - Max.1
	1-10V PUSH IP20	<b>71-7710-00-00</b>  Min.1 - Max.2	<b>71-7710-00-00</b>  Min.1 - Max.1	<b>71-4708-00-00</b>  Min.1 - Max.1
	DALI2 IP20	<b>71-A190-00-00</b>  Min.1 - Max.1	<b>71-A192-00-00</b>  Min.1 - Max.1	<b>71-A192-00-00</b>  Min.1 - Max.1
	CASAMBI IP20	<b>71-A261-00-00</b>  Min.1 - Max.3	<b>71-A261-00-00</b>  Min.1 - Max.1	<b>71-A260-00-00</b>  Min.1 - Max.1

# Play

Designed by LedsC4 Architectural



+ Play

Track P. 119 / Pendant P. 298 / Ceiling P. 313 / Spotlight P. 313



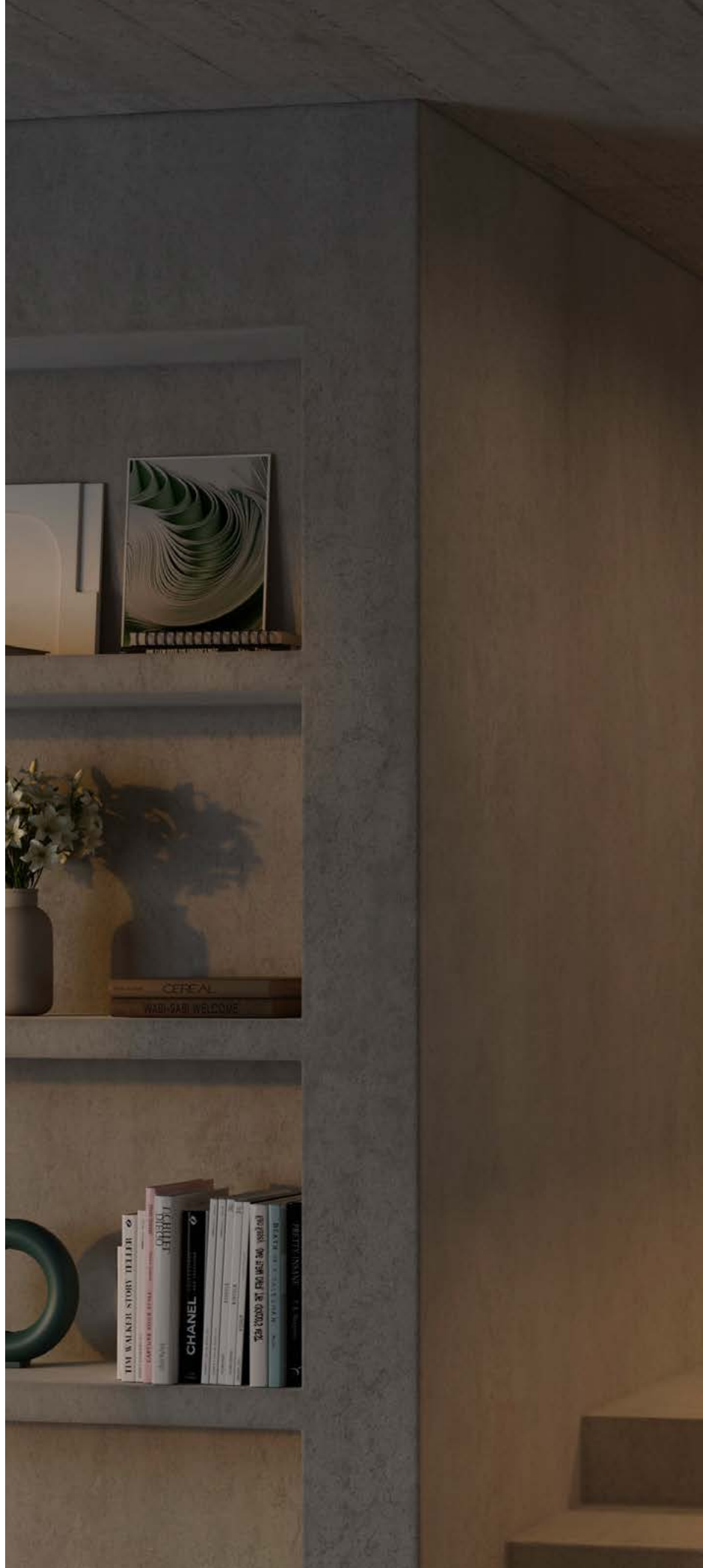


This collection of downlights offers endless possibilities and exceptional versatility, allowing it to easily adapt to any type of space. Its flexibility is such that you can create more than 40,000 configurations

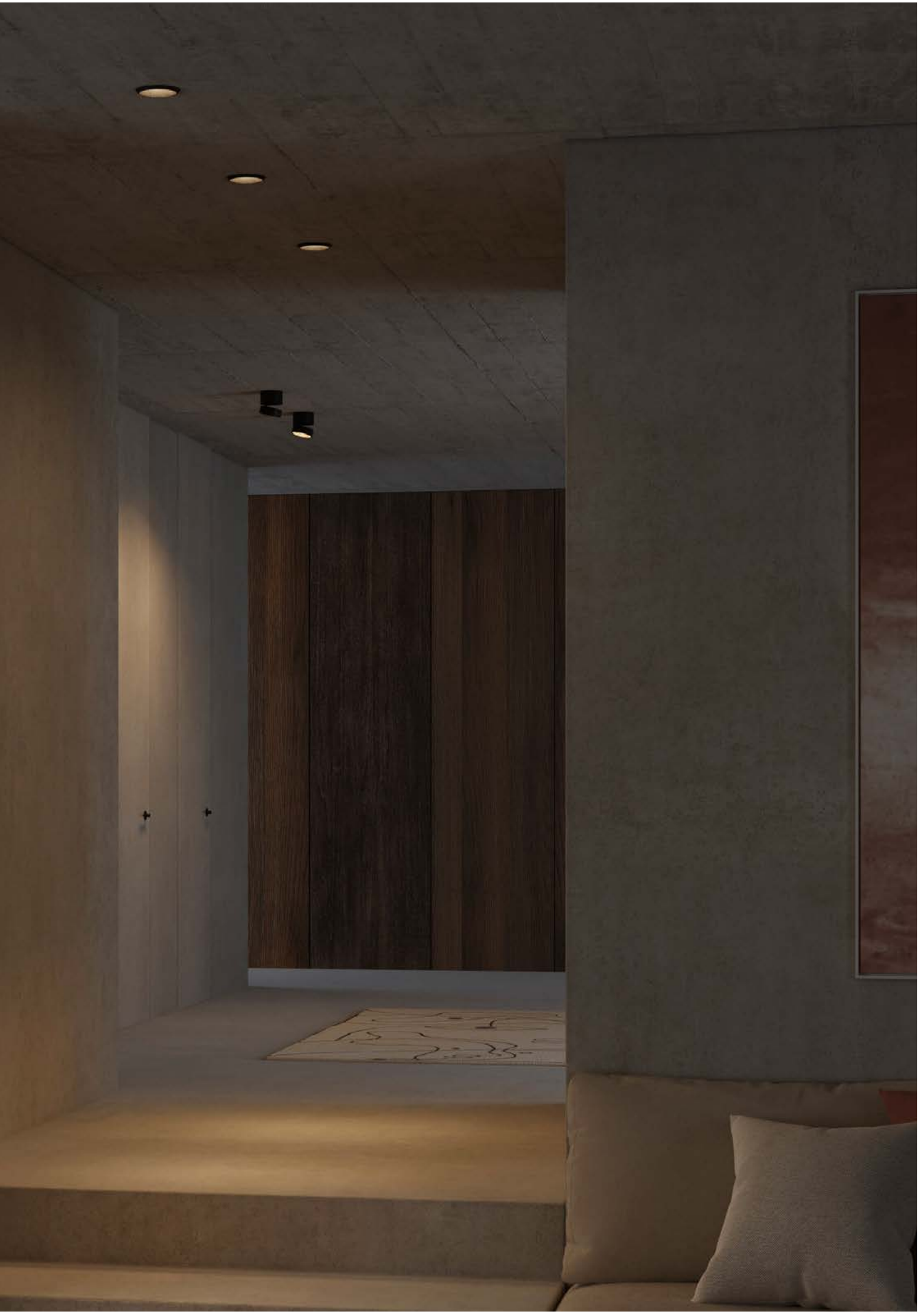
Collection de downlights aux possibilités infinies et à la polyvalence exceptionnelle qui lui permet de s'adapter facilement à tout type d'espace. Offre une capacité de configuration de plus de 40 000 options



Play Raw concrete AG59-P7W9M20UDC



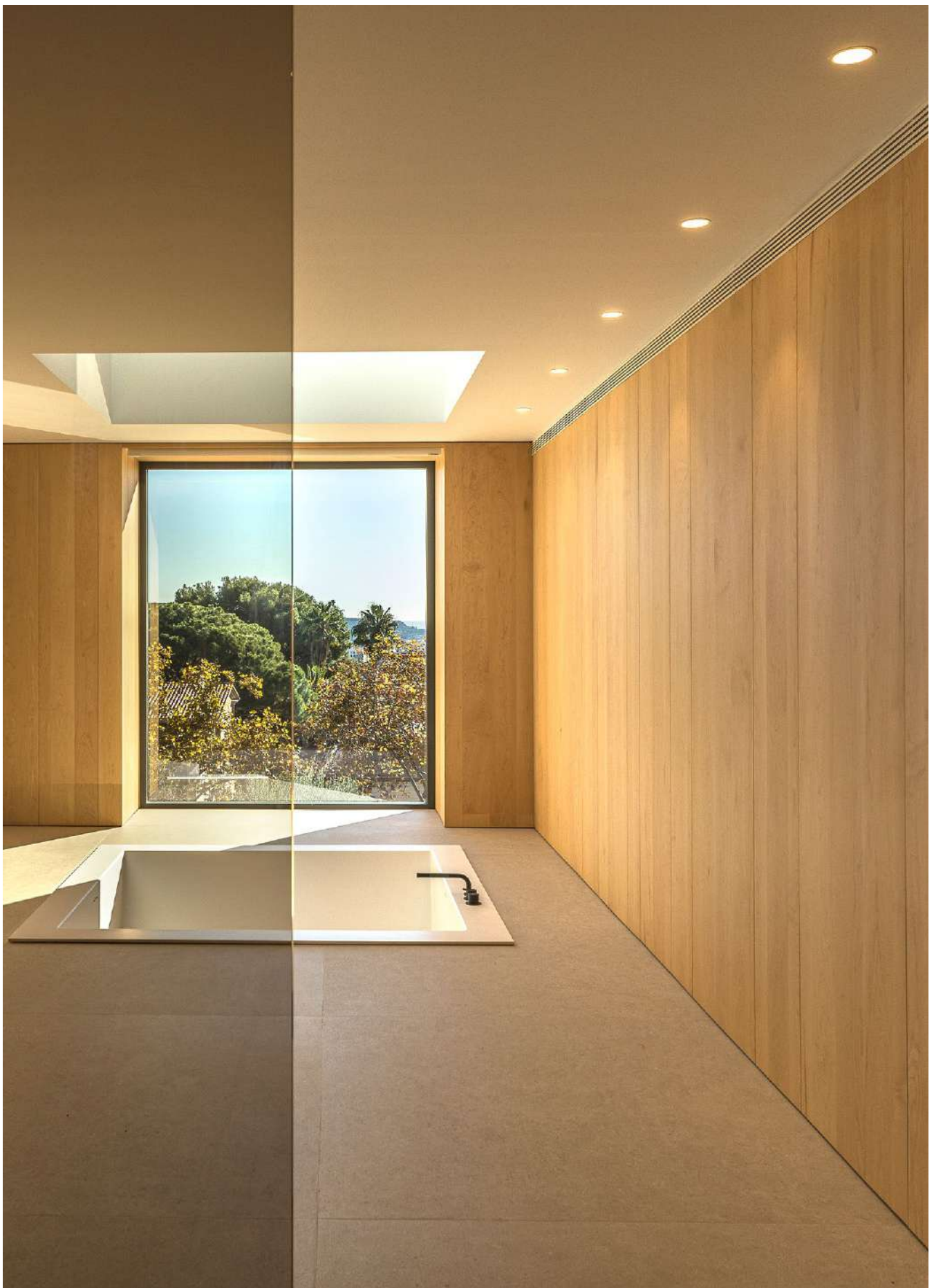




INDOOR



DOWNLIGHTS





INDOOR

DOWNLIGHTS



**Play Deco Pendant** and **High Visual Comfort Adjustable**, with technical and decorative characteristics adjusted to every need.  
**Play Deco Pendant** et **High Visual Comfort Adjustable**, avec des caractéristiques techniques et décoratives adaptées à chaque besoin.





New 8° optics  
Nouvelle optique à 8°

# Play



① Different modules based on size and need:  
Différents modules en fonction de la taille et des besoins:

Play Mini:  
1,5W  
3W

Play Standard:  
7W  
13W  
18W

② Different lens options with different apertures:  
Possibilité de différentes lentilles à ouvertures diverses:

Spot (6°-20°)  
Medium (20°-40°)  
Flood (40°-50°)

③ Wide variety of trims available, combinable with the different modules:  
Grand nombre de collerettes disponibles, combinées avec les différents modules:

Flat  
Deep  
High visual Comfort  
IP65  
IP65 Glass  
Pinhole  
Soft  
Snoot  
Raw Racy Gold  
Raw Walnut  
Raw Oak  
Raw Alabastre  
Raw Concrete  
Deco Symmetrical  
Deco Asymmetrical  
Deco Double  
Deco Surface

Optional accessories  
Accessoires en option

Honeycomb panel  
Grille en nid d'abeille  
Visual comfort  
Elliptical diffuser  
Diffuseur elliptique  
Square diffuser  
Diffuseur carré  
Opal diffuser  
Diffuseur opalin  
Screen

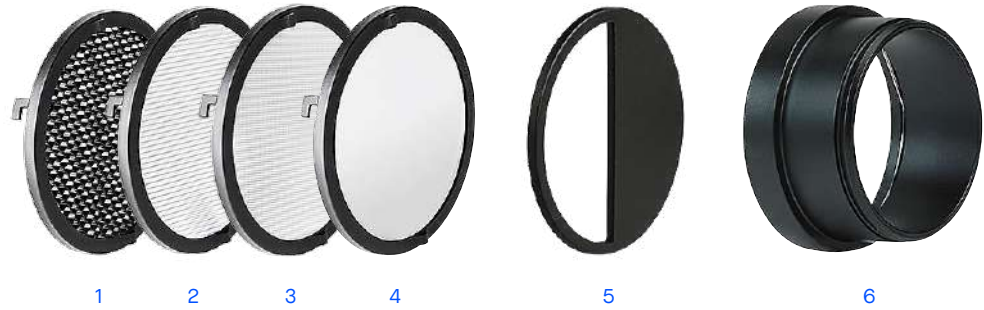
## Accessories to sculpt the light

## Accessoires qui façonnent la lumière

The accessories available sculpt the light, adding more options for your lighting project to those already available.

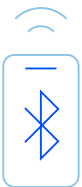
Les accessoires disponibles façonnent la lumière en ajoutant au projet d'éclairage d'autres options que celles qui sont déjà disponibles.

- 1 Honeycomb panel  
Grille en nid d'abeille
- 2 Elliptical diffuser  
Diffuseur elliptique
- 3 Square diffuser  
Diffuseur carré
- 4 Opal diffuser  
Diffuseur opalin
- 5 Screen
- 6 Visual Comfort



## Smart Options

## Options Smart

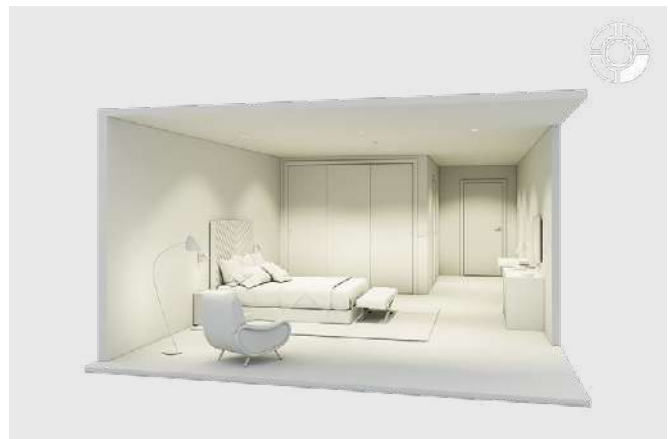


Thanks to its smart features, the Play luminaries can be configured to create different light atmospheres and offer additional flexibility, allowing users to save energy by monitoring occupancy or natural light entry, manage the space or carry out preventive maintenance, among other uses.

Grâce aux fonctionnalités Smart, on peut configurer Play de manière à créer des ambiances lumineuses qui dotent l'espace de flexibilité, afin d'économiser de l'énergie en contrôlant l'occupation ou l'apport de lumière naturelle, de gérer l'espace ou encore d'effectuer un entretien préventif, entre autres.



Hourly programming feature.  
Fonction de programmation horaire.







INDOOR



DOWNLIGHTS

## Premium materials and attention to detail

### Matériaux nobles et détails soignés

The collection's materials and finishes have been painstakingly crafted by our expert manufacturing technicians.

La collection comprend des matériaux et des finitions travaillés dans les moindres détails avec le soin des mains expertes de nos techniciens de fabrication



# Sustainable product Produit durable



Play has the EPD Environmental Declaration, a certification that records the product's environmental impact throughout its life cycle.

Play possède la déclaration environnementale EPD, une certification qui enregistre l'impact environnemental du produit tout au long de sa durée de vie.



## SDG (Sustainable Development Goals) Commitment Engagements ODD (Objectifs de développement durable)



### Energy Efficiency Efficacité énergétique

The piece's composition promotes heat dissipation and allows you to adjust consumption by adjusting the brightness.

La composition de la pièce favorise la dissipation de la chaleur et permet d'ajuster la consommation en régulant l'intensité lumineuse.

### Recyclable Material Matériau recyclable

Made of recyclable products and/or products from recyclable sources.

Utilisation de produits recyclables et/ou issus de sources recyclables.

### Sustainable Design Conception durable

Easily changeable LED module and control mechanism to extend the product's lifespan.

Remplacement facile du module LED et du mécanisme de contrôle pour augmenter la durée de vie utile du produit.

### Waste separation Tri des déchets

Play's components can be disassembled to easily sort waste.

Play permet le démontage des composants pour faciliter la gestion des déchets.

# Modules














1,5W

3,2W



## Frames / Cadres

[F] Fixed [A] Adjustable

Flat	High Visual Confort	IP65	Pinhole	Soft	Snoot	Raw Racy Gold	Raw
P. 226	P. 229	P. 230	P. 232	P. 234	P. 235	P. 236	P. 237
<b>AG33</b> [F] Trim	<b>AG36 / AG41</b> [F] Trim/Trimless	<b>AG37</b> [F] Trim	<b>AG61</b> [F] Trim	<b>AG63</b> [F] Trim		<b>AG66</b> [F] Trim	<b>AG67</b> [F] Trim
							
Ø 45 mm	Ø 45/36 mm	Ø 50 mm	Ø 65 mm	Ø 65 mm		Ø 65 mm	Ø 65 mm
○ ● 14 60	○ ● 14 60	○ ● 14 60	○ ● 14 60	○ ● 14 60		○ ● EP	○ ● ● 55 EN EO
<b>AG34</b> [A] Trim			<b>AG62</b> [A] Trim	<b>AG64</b> [A] Trim	<b>AG65</b> [A] Trim		
							
Ø 52 mm			Ø 65 mm	Ø 65 mm	Ø 70 mm		
○ ● ● 14 60 AF			○ ● 14 60	○ ● 14 60	○ ● 14 60		
<b>AG38</b> [F] Trim							
							
Ø 45 mm							
○ ● 14 60							
<b>AG39</b> [A] Trim							
							
Ø 52 mm							
○ ● 14 60							

## Finishes / Finitions

- 14 White / Blanc
- 60 Black / Noir
- 21 Chrome
- AF Satin aluminium / Aluminium satiné
- DC Cement / Ciment
- EP Deep gold/ Or intense
- EN Walnut wood / Bois de noyer
- 55 Alabaster / Albâtre
- EO Oak wood / Bois de chêne

# Modules

6,4W

11,9W

17,7W

GU10



## Frames / Cadres

[F] Fixed [A] Adjustable

Flat	Deep	High Visual Confort	IP65	IP65 Glass	Pinhole	Soft	Snoot
P. 227	P. 228	P. 229	P. 230	P. 231	P. 233	P. 234	P. 235
<b>AG11</b> [F] Trim	<b>AG15</b> [F] Trim	<b>AG13</b> [F] Trim	<b>AG16</b> [F] Trim	<b>AG43</b> [F] Trim	<b>AG45</b> [F] Trim		
							
Ø 65 mm ○ ● 14 60	Ø 65 mm ○ ● 14 60	Ø 90 mm ○ ● 14 60	Ø 93 mm ○ ● ◐ 14 60 21	Ø 92 mm ○ 14	Ø 88 mm ○ 14		
<b>AG12</b> [A] Trim	<b>AG17</b> [A] Trimless	<b>AG14</b> [A] Trim			<b>AG47</b> [A] Trim	<b>AG52 / AG53</b> [A] Trim/Trimless	<b>AG56 / AG57</b> [A] Trim/Trimless
							
Ø 78 mm ○ ● ◐ AF 14 60	Ø 75 mm ○ ● 14 60	Ø 100 mm ○ ● 14 60			Ø 88 mm ○ 14	Ø 95/95 mm ○ ● 14 60	Ø 95/86 mm ○ ● 14 60
<b>AG19</b> [F] Trim			<b>AG22</b> [F] Trim	<b>AG44</b> [F] Trim	<b>AG46</b> [F] Trim		
							
Ø 65 mm ○ ● 14 60			Ø 93 mm ○ ● 14 60	Ø 92 mm ○ 14	Ø 85 mm ○ 14		
<b>AG21</b> [A] Trim					<b>AG48</b> [A] Trim	<b>AG55</b> [A] Trim	
							
Ø 78 mm ○ ● 14 60					Ø 85 mm ○ 14	Ø 95 mm ○ ● 14 60	

DOWNLIGHTS

# Modules



## Frames / Cadres

[F] Fixed [A] Adjustable

### Raw Racy Gold

P. 236

**AG58**  
[F] Trim



Ø 110 mm  
EP

### Raw

P. 237

**AG59**  
[F] Trim



Ø 110 mm  
55 EN EO DC

### Deco Symmetrical

P. 238

**AG23 / AG24**  
[F] Trim/Trimless



Ø 90/74 mm  
WR WG WH WJ WI  
WK WN WL WM

### Deco Asymmetrical

P. 239

**AG25 / AG26**  
[F] Trim/Trimless



Ø 90/74 mm  
WR WG WH WJ WI  
WK WN WL WM

### Deco Double

P. 240

**AG42**  
[A] Trim



193 × 103 mm  
14 60 23

### Deco Surface

P. 313

**AG32**  
[F] Surface



Ø 72.5 mm  
WR WG WH WJ WI  
WK WN WL WM

### AG69

[A] Surface



Ø 72.5 mm  
WR WG WH WJ WI  
WK WN WL WM

### AG27 / AG28

[F] Trim/Trimless



Ø 110/74 mm  
WR WG WH WJ WI  
WK WN WL WM

### AG29 / AG31

[F] Trim/Trimless



Ø 110/74 mm  
WR WG WH WJ WI  
WK WN WL WM

### AG68

[F] Pendant



Ø 72.5 mm  
WR WG WH WJ WI  
WK WN WL WM

### AG71

[A] 3-Phase Track



Ø 72.5 mm  
WR WG WH WJ WI  
WK WN WL WM

## Finishes / Finitions

- 14 White / Blanc
- 60 Black / Noir
- WR White/White / Blanc/Blanc
- WG White/Gold / Blanc/Or
- WH Black/White / Noir/Blanc
- WI Gold/White / Or/Blanc
- WJ Gold/Gold / Or/Or
- WK Gold/Black / Or/Noir
- WL Black/White / Noir/Blanc
- WM Black/Gold / Noir/Or
- WP Trimless/White / Trimless/Blanc
- WS Trimless/Gold / Trimless/Or
- WQ Trimless/Negro / Trimless/Noir
- WN Black/Black / Noir/Noir
- 23 Gold / Or



# Play configurator

## Configurateur Play



play.leds-c4.com

INDOOR

Infinite configuration options in a quick and easy way thanks to our online configurator.

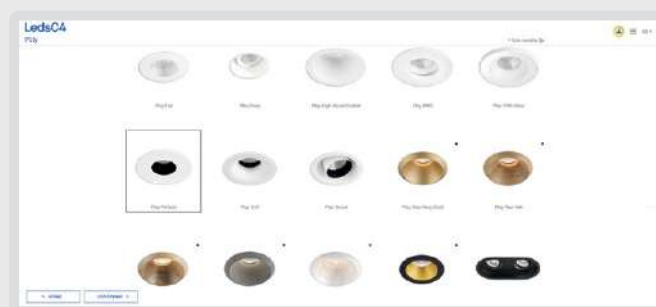
Une infinité d'options de configuration de manière simple et rapide grâce à notre configurateur en ligne.



**1** Select modules  
Sélectionner les modules



**2** Select colour temperature, angle and drivers  
Sélectionnez la température de couleur, l'angle et les conducteurs



**3** Select frames  
Sélectionner les cadres



**4** Select accessories  
Sélectionner les accessoires

**5** Documentation download  
Télécharger de la documentation

DOWNLIGHTS

# Play Best Sellers

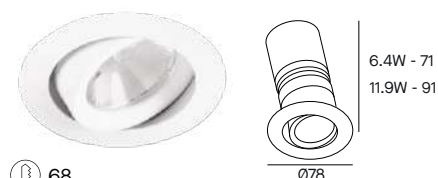
## Play Flat Round Fixed



58

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG11-P7W9M2OUXX</a> 14 ○ <a href="#">AG11-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG11-13W9M2OUXX</a> 14 ○ <a href="#">AG11-13W9M2DSXX</a> 60 ●

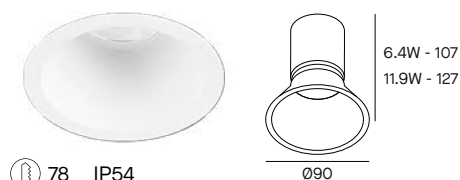
## Play Flat Round Adjustable



68

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG12-P7W9M2OUXX</a> 14 ○ <a href="#">AG12-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG12-13W9M2OUXX</a> 14 ○ <a href="#">AG12-13W9M2DSXX</a> 60 ●

## Play High Visual Confort Round Fixed



78 IP54

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG13-P7W9M2OUXX</a> 14 ○ <a href="#">AG13-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG13-13W9M2OUXX</a> 14 ○ <a href="#">AG13-13W9M2DSXX</a> 60 ●

## Play High Visual Confort Round Adjustable



95 IP23

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG14-P7W9M2OUXX</a> 14 ○ <a href="#">AG14-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG14-13W9M2OUXX</a> 14 ○ <a href="#">AG14-13W9M2DSXX</a> 60 ●

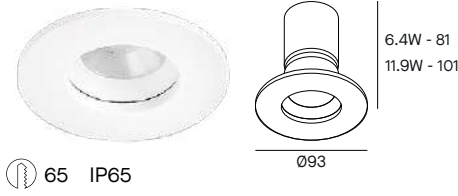
## Play Deep Round Fixed



58 IP54

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG15-P7W9M2OUXX</a> 14 ○ <a href="#">AG15-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG15-13W9M2OUXX</a> 14 ○ <a href="#">AG15-13W9M2DSXX</a> 60 ●

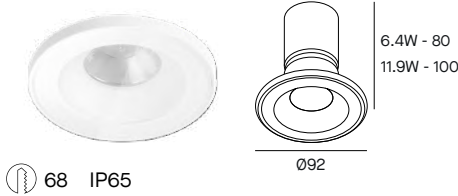
## Play Round Fixed



65 IP65

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG16-P7W9M2OUXX</a> 14 ○ <a href="#">AG16-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG16-13W9M2OUXX</a> 14 ○ <a href="#">AG16-13W9M2DSXX</a> 60 ●

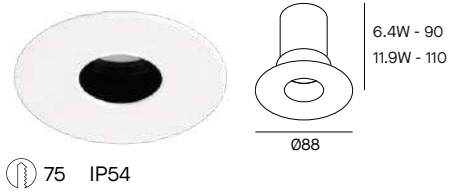
## Play Glass Round Fixed



68 IP65

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG43-P7W9M2OU14</a> 14 ○ <a href="#">AG43-P7W9M2DS14</a>
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG43-13W9M2OU14</a> 14 ○ <a href="#">AG43-13W9M2DS14</a>

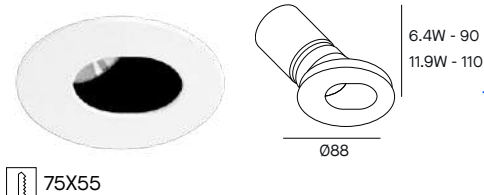
## Play Pinhole Round Fixed



75 IP54

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG45-P7W9M2OU14</a> 14 ○ <a href="#">AG45-P7W9M2DS14</a>
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG45-13W9M2OU14</a> 14 ○ <a href="#">AG45-13W9M2DS14</a>

## Play Pinhole Round Adjustable



75X55

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG47-P7W9M2OU14</a> 14 ○ <a href="#">AG47-P7W9M2DS14</a>
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG47-13W9M2OU14</a> 14 ○ <a href="#">AG47-13W9M2DS14</a>

## Play Soft Round Adjustable



86 IP23

W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG52-P7W9M2OUXX</a> 14 ○ <a href="#">AG52-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG52-13W9M2OUXX</a> 14 ○ <a href="#">AG52-13W9M2DSXX</a> 60 ●

## Play Snoot Round Adjustable



85 IP23



W LED	K	CRI	Optics	Source	Finishes
6.4W	3000K	90	28°	ON-OFF DALI-2	<a href="#">AG56-P7W9M2OUXX</a> 14 ○ <a href="#">AG56-P7W9M2DSXX</a> 60 ●
11.9W	3000K	90	34°	ON-OFF DALI-2	<a href="#">AG56-13W9M2OUXX</a> 14 ○ <a href="#">AG56-13W9M2DSXX</a> 60 ●

BODY MAT
PC,AL

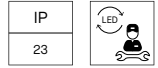
## Play Flat Mini

IP 23	DIF MAT PMMA	50000h L80 B20	2 MacAdam		
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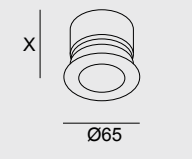

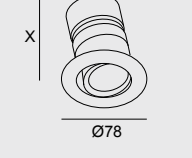

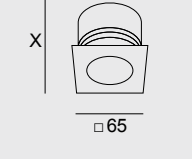

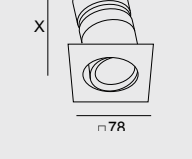
Code exemple / Exemple d'élaboration d'une référence: **AG33-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes						
 <p><b>AG33 -</b> Round / Fixed Rond / Fixe</p> <p> 0-8 mm <math>\Phi</math> 40</p> <p> 14 60</p> <table border="1"> <tr> <th>w</th> <th>x</th> </tr> <tr> <td>1,5 W</td> <td>40</td> </tr> <tr> <td>3 W</td> <td>30</td> </tr> </table> <p><math>\Phi</math>45</p>	w	x	1,5 W	40	3 W	30	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 116 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b> <b>60</b> <b>AF</b>
	w	x									
	1,5 W	40									
	3 W	30									
	<b>W8</b> 3000K / CRI 80 / 116 lm	<b>DS</b> DALI-2 220-240V									
	<b>X8</b> 4000K / CRI 80 / 116 lm	<b>BB</b> 3V/max.500mA									
<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 348 lm (M2)	<b>M2</b> 28°	<b>OU</b> ON-OFF 100-277V								
	<b>W8</b> 3000K / CRI 80 / 348 lm (M2)		<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V							
	<b>X8</b> 4000K / CRI 80 / 346 lm (M2)		<b>BB</b> 9V/max.350mA								
 <p><b>AG34 -</b> Round / Adjustable Rond / Ajustable</p> <p> 0-12 mm <math>\Phi</math> 42</p> <p> 14 60 AF</p> <table border="1"> <tr> <th>w</th> <th>x</th> </tr> <tr> <td>1,5 W</td> <td>45</td> </tr> <tr> <td>3 W</td> <td>35</td> </tr> </table> <p><math>\Phi</math>52</p>	w	x	1,5 W	45	3 W	35					
	w	x									
	1,5 W	45									
3 W	35										

# Play Flat



Code exemple / Exemple d'élaboration d'une référence: **AG11-P7V9S10U14**


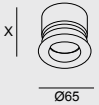




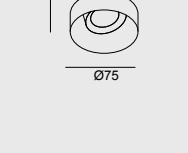

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <b>AG11 -</b> Round / Fixed Rond / Fixe 0-7 mm 58 	<b>P7</b> 8.5W 6.4W (st)	<b>V9</b> 2700K / CRI 90 / 582 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>AF</b>
		<b>W9</b> 3000K / CRI 90 / 674 lm (M2)	<b>S2</b> 15°	<b>TS</b> PHASE CUT 220-240V	
 <b>AG12 -</b> Round / Adjustable Rond / Ajustable 0-20 mm 68 	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1235lm (M2)	<b>S2</b> 22°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI 90 / 1330 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V	
 <b>AG19 -</b> Square / Fixed Carré / Fixe 0-7 mm 58 	<b>18</b> 19.8W	<b>X9</b> 4000K / CRI 90 / 1423 lm (M2)	<b>F1</b> 44°	<b>DS</b> DALI-2 220-240V	
			<b>DS</b> DALI-2 220-240V	<b>BB</b> 36V/max.350mA	
 <b>AG21 -</b> Square / Adjustable Carré / Ajustable 0-20 mm 68 	<b>AA</b> GU10	<b>V9</b> 2700K / CRI 90 / 1707lm (M2)	<b>S2</b> 22°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI 90 / 1707 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1707lm (M2)	<b>F1</b> 51°	<b>DS</b> DALI-2 220-240V	
		<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V	

BODY MAT
PC,AL

## Play Deep



Code example / Exemple d'élaboration d'une référence: **AG15-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG15 -</b> Round / Fixed Rond / Fixe 0-20 mm 58</p> <table border="1"> <tr> <th>w</th> <th>x</th> </tr> <tr> <td>7 W</td> <td>80</td> </tr> <tr> <td>13 W</td> <td>100</td> </tr> <tr> <td>18 W</td> <td>120</td> </tr> <tr> <td>GU10</td> <td>90</td> </tr> </table> 	w	x	7 W	80	13 W	100	18 W	120	GU10	90	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 543 lm (M2)	<b>S1</b> 7°  <b>S2</b> 14°	<b>OU</b> ON-OFF 100-240V	<b>14</b>  <b>60</b> 
	w	x													
	7 W	80													
	13 W	100													
18 W	120														
GU10	90														
<b>W9</b> 3000K / CRI 90 / 629 lm (M2)	<b>M2</b> 27°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 629 lm (M2)	<b>F1</b> 49°	<b>DS</b> DALI-2/PUSH 220-240V													
	<b>BB</b> 9V/max.700mA														
 <p><b>AG17 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette 0-18 mm 75</p> <table border="1"> <tr> <th>w</th> <th>x</th> </tr> <tr> <td>7 W</td> <td>95</td> </tr> <tr> <td>13 W</td> <td>115</td> </tr> <tr> <td>18 W</td> <td>135</td> </tr> <tr> <td>GU10</td> <td>105</td> </tr> </table> 	w	x	7 W	95	13 W	115	18 W	135	GU10	105	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 998 lm (M2)	<b>S2</b> 18°	<b>OU</b> ON-OFF 100-240V	
	w	x													
	7 W	95													
	13 W	115													
18 W	135														
GU10	105														
<b>W9</b> 3000K / CRI 90 / 1074 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1149 lm (M2)	<b>F1</b> 44°	<b>DS</b> DALI-2 220-240V													
	<b>BB</b> 36V/max.350mA														
 <p><b>AG17 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette 0-18 mm 75</p> <table border="1"> <tr> <th>w</th> <th>x</th> </tr> <tr> <td>7 W</td> <td>95</td> </tr> <tr> <td>13 W</td> <td>115</td> </tr> <tr> <td>18 W</td> <td>135</td> </tr> <tr> <td>GU10</td> <td>105</td> </tr> </table> 	w	x	7 W	95	13 W	115	18 W	135	GU10	105	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1557 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V	
	w	x													
	7 W	95													
	13 W	115													
18 W	135														
GU10	105														
<b>W9</b> 3000K / CRI 90 / 1676 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1793 lm (M2)	<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V													
	<b>BB</b> 36V/max.500mA														
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												



Play emergency  
P. 952



# Play

## High Visual Comfort







BODY MAT  
PC,AL

INDOOR

## Play High Visual Comfort Mini

IP	DIF MAT	50000h	2	
54	PMMA	L80 B20	MacAdam	






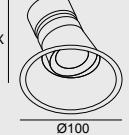
Code example / Exemple d'élaboration d'une référence: **AG36-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes						
 <p><b>AG36 -</b> Round / Fixed Rond / Fixe Ø 0-15 mm <math>\Phi</math> 40</p> <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>1,5 W</td> <td>60</td> </tr> <tr> <td>3 W</td> <td>50</td> </tr> </table> 	<b>w</b>	<b>x</b>	1,5 W	60	3 W	50	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 116 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b>  <b>60</b> 
	<b>w</b>	<b>x</b>									
	1,5 W	60									
3 W	50										
<b>W8</b> 3000K / CRI 80 / 110 lm	<b>BB</b> 3V/max.500mA										
<b>X8</b> 4000K / CRI 80 / 110 lm											
 <p><b>AG41 -</b> Round / Fixed / Trimless Rond / Fixe / Sans Colletterette Ø 0-14 mm <math>\Phi</math> 36</p> <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>1,5 W</td> <td>50</td> </tr> <tr> <td>3 W</td> <td>40</td> </tr> </table> 	<b>w</b>	<b>x</b>	1,5 W	50	3 W	40	<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 350 lm (M2)	<b>M2</b> 29°	<b>OU</b> ON-OFF 100-277V	
	<b>w</b>	<b>x</b>									
	1,5 W	50									
3 W	40										
<b>W8</b> 3000K / CRI 80 / 350 lm (M2)	<b>F1</b> 9V/max.350mA										
<b>X8</b> 4000K / CRI 80 / 337 lm (M2)											

## Play High Visual Comfort

IP	
23	

Code example / Exemple d'élaboration d'une référence: **AG13-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG13 -</b> Round / Fixed Rond / Fixe Ø 0-25 mm <math>\Phi</math> 78</p> <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>7 W</td> <td>105</td> </tr> <tr> <td>13 W</td> <td>125</td> </tr> <tr> <td>18 W</td> <td>145</td> </tr> <tr> <td>GU10</td> <td>115</td> </tr> </table> 	<b>w</b>	<b>x</b>	7 W	105	13 W	125	18 W	145	GU10	115	<b>P7</b> 6.4W 8.5W (s1)	<b>V9</b> 2700K / CRI 90 / 565 lm (M2)	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-240V	<b>14</b>  <b>60</b> 
	<b>w</b>	<b>x</b>													
	7 W	105													
	13 W	125													
18 W	145														
GU10	115														
<b>W9</b> 3000K / CRI 90 / 655 lm (M2)	<b>S2</b> 14°														
<b>X9</b> 4000K / CRI 90 / 655 lm (M2)	<b>M2</b> 28°	<b>TS</b> PHASE CUT 220-240V													
	<b>F1</b> 48°	<b>DS</b> DALI-2/PUSH 220-240V													
 <p><b>AG14 -</b> Round / Adjustable Rond / Ajustable Ø 0-18 mm <math>\Phi</math> 90</p> <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>7 W</td> <td>100</td> </tr> <tr> <td>13 W</td> <td>120</td> </tr> <tr> <td>18 W</td> <td>140</td> </tr> <tr> <td>GU10</td> <td>110</td> </tr> </table> 	<b>w</b>	<b>x</b>	7 W	100	13 W	120	18 W	140	GU10	110	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1206 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V	
	<b>w</b>	<b>x</b>													
	7 W	100													
	13 W	120													
	18 W	140													
	GU10	110													
<b>W9</b> 3000K / CRI 90 / 1298 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1389 lm (M2)	<b>F1</b> 44°	<b>DS</b> DALI-2 220-240V													
		<b>BB</b> 36V/max.350mA													
	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1570 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V											
		<b>W9</b> 3000K / CRI 90 / 1690 lm (M2)			<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V									
		<b>X9</b> 4000K / CRI 90 / 1808 lm (M2)	<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V											
	<b>BB</b> 36V/max.500mA														
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												

Play emergency  
① P. 952

DOWNLIGHTS

BODY MAT
PC,AL

## Play IP65 Mini

IP 65	DIF MAT PMMA	50000h L80 B20	2 MacAdam		
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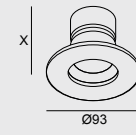

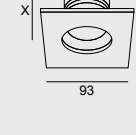
Code exemple / Exemple d'élaboration d'une référence: **AG37-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AG37 -</b> Round / Fixed Rond / Fixe Ø 0-20 mm Ⓟ 40</p>  <p>W                      X 1,5 W                      45 3 W                              35</p> <p>Ø50</p>	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 112 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b> <b>60</b>
		<b>W8</b> 3000K / CRI 80 / 112 lm		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 112 lm		<b>BB</b> 3V/max.500mA	
	<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 316 lm (M2)	<b>M2</b> 28°	<b>OU</b> ON-OFF 100-277V	
		<b>W8</b> 3000K / CRI 80 / 316 lm (M2)		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 306 lm (M2)		<b>BB</b> 9V/max.350mA	

## Play IP65

IP 65	
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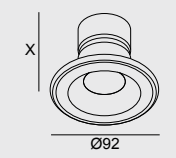






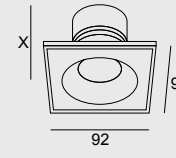









Code exemple / Exemple d'élaboration d'une référence: **AG16-P7V9S10U14**


Model	W	K / CRI / Real lm	Optics	Source	Finishes		
 <p><b>AG16 -</b> Round / Fixed Rond / Fixe Ø 0-20 mm Ⓟ 65</p>  <p>W                      X 7 W                              80 13 W                            100 18 W                            120 GU10                            90</p> <p>Ø93</p>	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 543 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b> <b>21</b>		
		<b>W9</b> 3000K / CRI 90 / 629 lm (M2)				<b>S2</b> 15°	
		<b>X9</b> 4000K / CRI 90 / 629 lm (M2)	<b>M2</b> 28°	<b>TS</b> PHASE CUT 220-240V			
		 <p><b>AG22 -</b> Square / Fixed Carré / Fixe Ø 0-20 mm Ⓟ 65</p>  <p>W                      X 7 W                              80 13 W                            100 18 W                            120 GU10                            90</p> <p>93</p>	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 960 lm (M2)		<b>S2</b> 22°	<b>OU</b> ON-OFF 100-240V
				<b>W9</b> 3000K / CRI 90 / 1251 lm (M2)			
				<b>X9</b> 4000K / CRI 90 / 1339 lm (M2)		<b>F1</b> 44°	<b>DS</b> DALI-2 220-240V
<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1459 lm (M2)			<b>S2</b> 21°	<b>OU</b> ON-OFF 100-240V		
	<b>W9</b> 3000K / CRI 90 / 1459 lm (M2)					<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V
	<b>X9</b> 4000K / CRI 90 / 1459 lm (M2)						<b>F1</b> 51°
	<b>AA</b> GU10	<b>G1</b>	<b>BB</b> 36V/max.500mA				
			<b>NA</b>	<b>BU</b> 220-240V			

## Play Glass

IP	DIF MAT
65	GLA

Code example / Exemple d'élaboration d'une référence: **AG43-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes									
 <p><b>AG43 -</b> Round / Fixed Rond / Fixe ☞ 0-20 mm Ⓟ 68</p> <table border="1"> <tr><td><b>w</b></td><td><b>x</b></td></tr> <tr><td>7 W</td><td>80</td></tr> <tr><td>13 W</td><td>100</td></tr> </table>  <p>Ø92</p>	<b>w</b>	<b>x</b>	7 W	80	13 W	100	<b>P7</b> 6.4W 8.5W (s1)	<b>V9</b> 2700K / CRI 90 / 514 lm (M2)	<b>S1</b> 8°  <b>S2</b> 14°	<b>OU</b>  ON-OFF 100-240V	<b>14</b> 			
	<b>w</b>	<b>x</b>												
	7 W	80												
	13 W	100												
	<b>W9</b> 3000K / CRI 90 / 595 lm (M2)	<b>M2</b> 28°	<b>TS</b>  PHASE CUT 220-240V											
	<b>X9</b> 4000K / CRI 90 / 595 lm (M2)	<b>F1</b> 49°	<b>DS</b>  DALI-2/PUSH 220-240V  <b>BB</b>  9V/max.700mA											
 <p><b>AG44 -</b> Square / Fixed Carré / Fixe ☞ 0-20 mm Ⓟ 68</p> <table border="1"> <tr><td><b>w</b></td><td><b>x</b></td></tr> <tr><td>7 W</td><td>80</td></tr> <tr><td>13 W</td><td>100</td></tr> <tr><td>18 W</td><td>120</td></tr> <tr><td>GU10</td><td>90</td></tr> </table>  <p>92</p>	<b>w</b>	<b>x</b>	7 W	80	13 W	100	18 W	120	GU10	90	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1093 lm (M2)	<b>S2</b> 19°	<b>OU</b>  ON-OFF 100-240V
	<b>w</b>	<b>x</b>												
	7 W	80												
13 W	100													
18 W	120													
GU10	90													
<b>W9</b> 3000K / CRI 90 / 1176 lm (M2)	<b>M2</b> 34°	<b>TS</b>  PHASE CUT 220-240V												
<b>X9</b> 4000K / CRI 90 / 1258 lm (M2)	<b>F1</b> 44°	<b>DS</b>  DALI-2 220-240V  <b>BB</b>  36V/max.350mA												
<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1621 lm (M2)	<b>S2</b> 20°	<b>OU</b>  ON-OFF 100-240V											
	<b>W9</b> 3000K / CRI 90 / 1621 lm (M2)	<b>M2</b> 34°	<b>TS</b>  PHASE CUT 220-240V											
	<b>X9</b> 4000K / CRI 90 / 1621 lm (M2)	<b>F1</b> 46°	<b>DS</b>  DALI-2 220-240V  <b>BB</b>  36V max. 500mA											
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b>  100-240V											


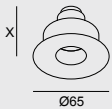

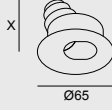
 **Play emergency**  
P. 953



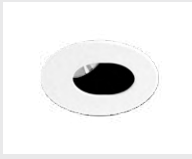

BODY MAT
PC,AL

## Play Pinhole Mini

IP	UGR	50000h	2		
23	<16	L80 B20	MacAdam		

Code exemple / Exemple d'élaboration d'une référence: **AG61-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AG61 -</b> Round / Fixed Rond / Fixe 0-15 mm 55</p>  <p>W                      X 1,5 W                      60 3 W                          50</p> <p>Ø65</p>	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 85 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b> <b>60</b>
		<b>W8</b> 3000K / CRI 80 / 85 lm		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 85 lm		<b>BB</b> 3V/max.500mA	
	<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 300 lm (M2)	<b>M2</b> 28°	<b>OU</b> ON-OFF 100-277V	
		<b>W8</b> 3000K / CRI 80 / 319 lm (M2)		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 319 lm (M2)		<b>BB</b> 9V/max.350mA	
 <p><b>AG62 -</b> Round / Adjustable Rond / Ajustable 0-15 mm 55</p>  <p>W                      X 1,5 W                      60 3 W                          50</p> <p>Ø65</p>					

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG45 -</b> Round / Fixed Rond / Fixe Ø 0-18 mm (75)</p> <table border="1"> <thead> <tr> <th>w</th> <th>x</th> </tr> </thead> <tbody> <tr> <td>7 W</td> <td>90</td> </tr> <tr> <td>13 W</td> <td>110</td> </tr> <tr> <td>18 W</td> <td>130</td> </tr> <tr> <td>GU10</td> <td>100</td> </tr> </tbody> </table>	w	x	7 W	90	13 W	110	18 W	130	GU10	100	<p><b>P7</b> 6.4W 8.5W (s1)</p>	<p><b>V9</b> 2700K / CRI 90 / 304 lm (M2)</p>	<p><b>S1</b> 7°</p>	<p><b>OU</b>  ON-OFF 100-240V</p>	<p><b>14</b> </p>
	w	x													
7 W	90														
13 W	110														
18 W	130														
GU10	100														
<p><b>W9</b> 3000K / CRI 90 / 354 lm (M2)</p> <p><b>X9</b> 4000K / CRI 90 / 354 lm (M2)</p>	<p><b>S2</b> 14°</p> <p><b>M2</b> 33°</p> <p><b>F1</b> 48°</p>	<p><b>TS</b>  PHASE CUT 220-240V</p> <p><b>DS</b>  DALI-2/PUSH 220-240V</p> <p><b>BB</b>  9V/max.700mA</p>													
 <p><b>AG46 -</b> Square / Fixed Carré / Fixe Ø 0-18 mm (75×55)</p> <table border="1"> <thead> <tr> <th>w</th> <th>x</th> </tr> </thead> <tbody> <tr> <td>7 W</td> <td>90</td> </tr> <tr> <td>13 W</td> <td>110</td> </tr> <tr> <td>18 W</td> <td>130</td> </tr> <tr> <td>GU10</td> <td>100</td> </tr> </tbody> </table>	w	x	7 W	90	13 W	110	18 W	130	GU10	100	<p><b>13</b> 11.9W</p>	<p><b>V9</b> 2700K / CRI 90 / 1057 lm (M2)</p>	<p><b>S2</b> 19°</p>	<p><b>OU</b>  ON-OFF 100-240V</p>	
	w	x													
	7 W	90													
13 W	110														
18 W	130														
GU10	100														
<p><b>W9</b> 3000K / CRI 90 / 1124 lm (M2)</p> <p><b>X9</b> 4000K / CRI 90 / 1214 lm (M2)</p>	<p><b>M2</b> 32°</p> <p><b>F1</b> 45°</p>	<p><b>TS</b>  PHASE CUT 220-240V</p> <p><b>DS</b>  DALI-2 220-240V</p> <p><b>BB</b>  36V/max.350mA</p>													
 <p><b>AG47 -</b> Round / Adjustable Rond / Ajustable Ø 0-18 mm (75×55)</p> <table border="1"> <thead> <tr> <th>w</th> <th>x</th> </tr> </thead> <tbody> <tr> <td>7 W</td> <td>90</td> </tr> <tr> <td>13 W</td> <td>110</td> </tr> <tr> <td>18 W</td> <td>130</td> </tr> <tr> <td>GU10</td> <td>100</td> </tr> </tbody> </table>	w	x	7 W	90	13 W	110	18 W	130	GU10	100	<p><b>18</b> 17.7W</p>	<p><b>V9</b> 2700K / CRI 90 / 1147 lm (M2)</p>	<p><b>S2</b> 18°</p>	<p><b>OU</b>  ON-OFF 100-240V</p>	
	w	x													
7 W	90														
13 W	110														
18 W	130														
GU10	100														
<p><b>W9</b> 3000K / CRI 90 / 1221 lm (M2)</p> <p><b>X9</b> 4000K / CRI 90 / 1318 lm (M2)</p>	<p><b>M2</b> 29°</p> <p><b>F1</b> 46°</p>	<p><b>TS</b>  PHASE CUT 220-240V</p> <p><b>DS</b>  DALI-2 220-240V</p> <p><b>BB</b>  36V/max.500mA</p>													
 <p><b>AG48 -</b> Square / Adjustable Carré / Ajustable Ø 0-18 mm (75×75)</p> <table border="1"> <thead> <tr> <th>w</th> <th>x</th> </tr> </thead> <tbody> <tr> <td>7 W</td> <td>90</td> </tr> <tr> <td>13 W</td> <td>110</td> </tr> <tr> <td>18 W</td> <td>130</td> </tr> <tr> <td>GU10</td> <td>100</td> </tr> </tbody> </table>	w	x	7 W	90	13 W	110	18 W	130	GU10	100	<p><b>AA</b> GU10</p>	<p><b>G1</b></p>	<p><b>NA</b></p>	<p><b>BU</b>  100-240V</p>	
	w	x													
7 W	90														
13 W	110														
18 W	130														
GU10	100														


→ **Play emergency**  
i P. 954

BODY MAT
PC,AL

## Play Soft Mini

IP	UGR	50000h	2			
23	<16	L80 B20	MacAdam		35°	


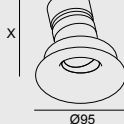

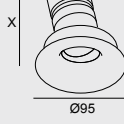

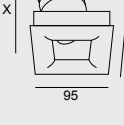
Code example / Exemple d'élaboration d'une référence: **AG64-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes						
 <p><b>AG64 -</b> Round / Adjustable Rond / Ajustable Ø 0-15 mm ⌀ 55</p>  <p>Ø65</p> <table border="1"> <tr><td>w</td><td>x</td></tr> <tr><td>1,5 W</td><td>60</td></tr> <tr><td>3 W</td><td>50</td></tr> </table>	w	x	1,5 W	60	3 W	50	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 90 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b> <b>60</b>
	w	x									
	1,5 W	60									
	3 W	50									
	<b>W8</b> 3000K / CRI 80 / 90 lm	<b>DS</b> DALI-2 220-240V									
	<b>X8</b> 4000K / CRI 80 / 90 lm	<b>BB</b> 3V/max.500mA									
<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 300 lm (M2)	<b>M2</b> 28°	<b>OU</b> ON-OFF 100-277V								
	<b>W8</b> 3000K / CRI 80 / 319 lm (M2)		<b>F1</b> DALI-2 220-240V								
	<b>X8</b> 4000K / CRI 80 / 319 lm (M2)		<b>BB</b> 9V/max.350mA								

## Play Soft

IP		
23		

Code example / Exemple d'élaboration d'une référence: **AG52-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG52 -</b> Round / Adjustable Rond / Ajustable Ø 0-20 mm ⌀ 86</p>  <p>Ø95</p> <table border="1"> <tr><td>w</td><td>x</td></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	w	x	7 W	95	13 W	115	18 W	135	GU10	85	<b>P7</b> 6.4W 8.5W (s1)	<b>V9</b> 2700K / CRI 90 / 435 lm (M2)	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b>
	w	x													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
<b>W9</b> 3000K / CRI 90 / 504 lm (M2)	<b>S2</b> 14°														
<b>X9</b> 4000K / CRI 90 / 504 lm (M2)	<b>M2</b> 26°	<b>TS</b> PHASE CUT 220-240V													
<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1163 lm (M2)	<b>F1</b> 47°	<b>DS</b> DALI-2/PUSH 220-240V												
	<b>W9</b> 3000K / CRI 90 / 1237 lm (M2)		<b>BB</b> 9V/max.700mA												
	<b>X9</b> 4000K / CRI 90 / 1336 lm (M2)		<b>OU</b> ON-OFF 100-240V												
 <p><b>AG53 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette</p>  <p>Ø95</p> <table border="1"> <tr><td>w</td><td>x</td></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	w	x	7 W	95	13 W	115	18 W	135	GU10	85	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1610 lm (M2)	<b>S2</b> 22°	<b>OU</b> ON-OFF 100-240V	
	w	x													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
<b>W9</b> 3000K / CRI 90 / 1610 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1610 lm (M2)	<b>F1</b> 51°	<b>DS</b> DALI-2 220-240V													
 <p><b>AG55 -</b> Square / Adjustable Carré / Ajustable Ø 0-18 mm 85x85</p>  <p>95</p> <table border="1"> <tr><td>w</td><td>x</td></tr> <tr><td>7 W</td><td>110</td></tr> <tr><td>13 W</td><td>130</td></tr> <tr><td>18 W</td><td>150</td></tr> <tr><td>GU10</td><td>100</td></tr> </table>	w	x	7 W	110	13 W	130	18 W	150	GU10	100	<b>AA</b> GU10W	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V	
	w	x													
	7 W	110													
13 W	130														
18 W	150														
GU10	100														
<b>DS</b> DALI-2 220-240V															
<b>BB</b> 36V/max.500mA															



## Play Snoot Mini

IP	UGR	50000h	2		
23	<22	L80 B20	MacAdam		


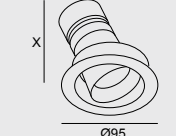

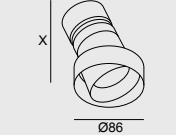
Code example / Exemple d'élaboration d'une référence: **AG65-P2V8S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AG65 -</b> Round / Adjustable Rond / Ajustable 0-15 mm <math>\Phi</math> 60 <math>\updownarrow</math> +40° <math>\leftrightarrow</math> 320°</p>  <p>w x 1,5 W 50 3 W 40 Ø70</p>	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 97 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>14</b> <b>60</b>
		<b>W8</b> 3000K / CRI 80 / 97 lm		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 97 lm		<b>BB</b> 3V/max.500mA	
	<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 310 lm (M2)	<b>M2</b> 28°	<b>OU</b> ON-OFF 100-277V	
		<b>W8</b> 3000K / CRI 80 / 329 lm (M2)		<b>F1</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI 80 / 329 lm (M2)		<b>BB</b> 9V/max.350mA	

## Play Snoot

IP		
23		

Code example / Exemple d'élaboration d'une référence: **AG56-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
 <p><b>AG56 -</b> Round / Adjustable Rond / Ajustable 0-20 mm <math>\Phi</math> 85 <math>\updownarrow</math> +40° <math>\leftrightarrow</math> 320°</p>  <p>w x 7 W 80 13 W 100 18 W 120 GU10 70 Ø95</p>	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 507 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>60</b>	
		<b>W9</b> 3000K / CRI 90 / 590 lm (M2)	<b>M2</b> 14°	<b>TS</b> PHASE CUT 220-240V		
		<b>X9</b> 4000K / CRI 90 / 590 lm (M2)	<b>F1</b> 27°	<b>DS</b> DALI-2/PUSH 220-240V		
	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1131 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V		
		<b>W9</b> 3000K / CRI 90 / 1203 lm (M2)		<b>M2</b> 34°		<b>TS</b> PHASE CUT 220-240V
		<b>X9</b> 4000K / CRI 90 / 1300 lm (M2)		<b>F1</b> 44°		<b>DS</b> DALI-2 220-240V
 <p><b>AG57 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colletterte 0-18 mm <math>\Phi</math> 87 <math>\updownarrow</math> 40° <math>\leftrightarrow</math> 320°</p>  <p>w x 7 W 90 13 W 110 18 W 125 GU10 90 Ø86</p>	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1453 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V		
		<b>W9</b> 3000K / CRI 90 / 1546 lm (M2)		<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1670 lm (M2)		<b>F1</b> 46°	<b>DS</b> DALI-2 220-240V	
	<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		
				<b>BB</b> 36V/max.500mA		


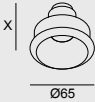
# Play Raw

BODY MAT
PC,AL

## Play Raw Racy Gold Mini

IP	50000h	2		
54	L80 B20	MacAdam		


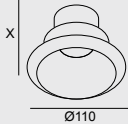
Code example / Exemple d'élaboration d'une référence: **AG66-P2V8S10UEP**

Model	W	K / CRI / Real lm	Optics	Source	Finishes						
 <p><b>AG66 -</b> Round / Fixed Rond / Fixe Ø 0-16 mm Ⓟ 55</p>  <table border="1"> <tr><td><b>w</b></td><td><b>x</b></td></tr> <tr><td>1.5 W</td><td>60</td></tr> <tr><td>3 W</td><td>50</td></tr> </table> <p>Ø65</p>	<b>w</b>	<b>x</b>	1.5 W	60	3 W	50	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 94 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-277V	<b>EP</b>
	<b>w</b>	<b>x</b>									
	1.5 W	60									
	3 W	50									
	<b>W8</b> 3000K / CRI 80 / 94 lm	<b>DS</b> DALI-2 220-240V									
	<b>X8</b> 4000K / CRI 80 / 94 lm	<b>BB</b> 3V/max.500mA									
<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 319 lm (M2)	<b>M2</b> 29°	<b>OU</b> ON-OFF 100-277V								
	<b>W8</b> 3000K / CRI 80 / 340 lm (M2)		<b>DS</b> DALI-2 220-240V								
	<b>X8</b> 4000K / CRI 80 / 340 lm (M2)		<b>BB</b> 9V/max.350mA								



## Play Raw Racy Gold

IP		
54		



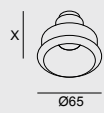







Code example / Exemple d'élaboration d'une référence: **AG58-P7V9S10UEP**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG58 -</b> Round / Fixed Rond / Fixe Ø 0-27 mm Ⓟ 102</p>  <table border="1"> <tr><td><b>w</b></td><td><b>x</b></td></tr> <tr><td>7 W</td><td>105</td></tr> <tr><td>13 W</td><td>125</td></tr> <tr><td>18 W</td><td>145</td></tr> <tr><td>GU10</td><td>95</td></tr> </table> <p>Ø110</p>	<b>w</b>	<b>x</b>	7 W	105	13 W	125	18 W	145	GU10	95	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 539 lm (M2)	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-240V	<b>EP</b>
	<b>w</b>	<b>x</b>													
	7 W	105													
	13 W	125													
	18 W	145													
	GU10	95													
	<b>W9</b> 3000K / CRI 90 / 624 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V												
	<b>X9</b> 4000K / CRI 90 / 624 lm (M2)		<b>M2</b> 28°	<b>DS</b> DALI-2/PUSH 220-240V											
	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1125 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V											
				<b>W9</b> 3000K / CRI 90 / 1211 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V									
				<b>X9</b> 4000K / CRI 90 / 1296 lm (M2)	<b>F1</b> 45°	<b>DS</b> DALI-2 220-240V									
			<b>BB</b> 36V/max.350mA												
		<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1520 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V										
					<b>W9</b> 3000K / CRI 90 / 1636 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V								
	<b>X9</b> 4000K / CRI 90 / 1751 lm (M2)				<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V									
	<b>BB</b> 36V/max.500mA														
<b>AA</b> GU10	<b>G1</b>		<b>NA</b>	<b>BU</b> 100-240V											

## Play Raw Mini

IP	50000h	2		
54	L80 B20	MacAdam		
























Code example / Exemple d'élaboration d'une référence: **AG67-P2V8S10U55**

Model	W	K / CRI / Real lm	Optics	Source	Finishes						
 <p><b>AG67 -</b> Round / Adjustable Rond / Ajustable Ø 0-16 mm  57</p>  <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>1,5 W</td> <td>60</td> </tr> <tr> <td>3 W</td> <td>50</td> </tr> </table> <p>Ø65</p>	<b>w</b>	<b>x</b>	1,5 W	60	3 W	50	<b>P2</b> 1.5W	<b>V8</b> 2700K / CRI 80 / 79 lm	<b>S1</b> 7°	<b>OU</b>  ON-OFF 100-277V	  
	<b>w</b>	<b>x</b>									
	1,5 W	60									
	3 W	50									
	<b>W8</b> 3000K / CRI 80 / 79 lm	<b>DS</b>   DALI-2 220-240V									
	<b>X8</b> 4000K / CRI 80 / 79 lm	<b>BB</b>   3V/max.500mA									
<b>P3</b> 3.2W	<b>V8</b> 2700K / CRI 80 / 268 lm (M2)	<b>M2</b> 29°	<b>OU</b>  ON-OFF 100-277V								
	<b>W8</b> 3000K / CRI 80 / 285 lm (M2)		<b>DS</b>   DALI-2 220-240V								
	<b>X8</b> 4000K / CRI 80 / 285 lm (M2)		<b>BB</b>   9V/max.350mA								

## Play Raw

IP		
54		

Code example / Exemple d'élaboration d'une référence: **AG59-P7V9S10U55**


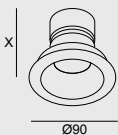
Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG59 -</b> Round / Fixed Rond / Fixe Ø 0-36 mm  111</p>  <table border="1"> <tr> <td><b>w</b></td> <td><b>x</b></td> </tr> <tr> <td>7 W</td> <td>105</td> </tr> <tr> <td>13 W</td> <td>125</td> </tr> <tr> <td>18 W</td> <td>145</td> </tr> <tr> <td>GU10</td> <td>95</td> </tr> </table> <p>Ø110</p>	<b>w</b>	<b>x</b>	7 W	105	13 W	125	18 W	145	GU10	95	<b>P7</b> 6.4W 8.5W (s1)	<b>V9</b> 2700K / CRI 90 / 535 lm (M2)	<b>S1</b> 7°	<b>OU</b>  ON-OFF 100-240V	   
	<b>w</b>	<b>x</b>													
	7 W	105													
	13 W	125													
	18 W	145													
	GU10	95													
	<b>W9</b> 3000K / CRI 90 / 622 lm (M2)	<b>S2</b> 15°													
	<b>X9</b> 4000K / CRI 90 / 622 lm (M2)	<b>M2</b> 32°	<b>TS</b>  PHASE CUT 220-240V												
	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1250 lm (M2)	<b>S2</b> 20°	<b>OU</b>  ON-OFF 100-240V	<b>DS</b>   DALI-2/PUSH 220-240V										
		<b>W9</b> 3000K / CRI 90 / 1330 lm (M2)				<b>BB</b>   9V/max.700mA									
		<b>X9</b> 4000K / CRI 90 / 1436 lm (M2)			<b>F1</b> 49°	<b>DS</b>   DALI-2 220-240V									
		<b>18</b> 17.7W			<b>V9</b> 2700K / CRI 90 / 1624 lm (M2)	<b>S2</b> 20°	<b>OU</b>  ON-OFF 100-240V	<b>BB</b>   36V/max.350mA							
					<b>W9</b> 3000K / CRI 90 / 1728 lm (M2)				<b>TS</b>  PHASE CUT 220-240V						
					<b>X9</b> 4000K / CRI 90 / 1866 lm (M2)			<b>F1</b> 46°	<b>DS</b>   DALI-2 220-240V						
	<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b>  100-240V											

BODY MAT
PC,AL

## Play Deco Symmetrical Trim

IP	LED
54	

Code example / Exemple d'élaboration d'une référence: **AG23-P7V9S10UWR**


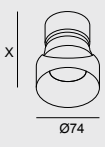

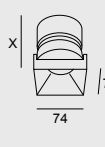
Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG23 -</b> Round / Fixed Rond / Fixe Ø 0-25 mm Ⓢ 80</p> <table border="1"> <tr><th>w</th><th>x</th></tr> <tr><td>7 W</td><td>90</td></tr> <tr><td>13 W</td><td>110</td></tr> <tr><td>18 W</td><td>130</td></tr> <tr><td>GU10</td><td>80</td></tr> </table> 	w	x	7 W	90	13 W	110	18 W	130	GU10	80	<b>P7</b> 6.4W 8.5W (s1)	<b>V9</b> 2700K / CRI 90 / 571 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>WR</b>
	w	x													
	7 W	90													
	13 W	110													
	18 W	130													
	GU10	80													
	<b>W9</b> 3000K / CRI 90 / 662 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V	<b>WG</b>											
	<b>X9</b> 4000K / CRI 90 / 662 lm (M2)	<b>M2</b> 28°	<b>DS</b> DALI-2/PUSH 220-240V	<b>WH</b>											
	<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 905 lm (M2)	<b>S2</b> 21°	<b>OU</b> ON-OFF 100-240V	<b>WI</b>										
<b>W9</b> 3000K / CRI 90 / 1315 lm (M2)		<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V	<b>WJ</b>											
<b>X9</b> 4000K / CRI 90 / 1407 lm (M2)		<b>F1</b> 45°	<b>DS</b> DALI-2 220-240V	<b>WK</b>											
		<b>BB</b> 36V/max.350mA	<b>BB</b> 36V/max.350mA	<b>WL</b>											
		<b>S2</b> 21°	<b>OU</b> ON-OFF 100-240V	<b>WM</b>											
		<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V	<b>WN</b>											
<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1554 lm (M2)	<b>F1</b> 51°	<b>DS</b> DALI-2 220-240V												
	<b>W9</b> 3000K / CRI 90 / 1554 lm (M2)		<b>BB</b> 36V/max.500mA												
	<b>X9</b> 4000K / CRI 90 / 1554 lm (M2)		<b>BB</b> 36V/max.500mA												
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												

**Play emergency**  
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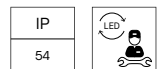
# Play Deco Symmetrical Trimless




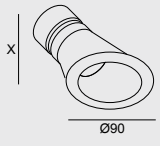

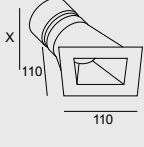
Code example / Exemple d'élaboration d'une référence: **AG24-P7V9S10UWP**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG24 -</b> Round / Fixed / Trimless Rond / Fixe / Sans Colerette ☞ 0-21 mm ⌀ 75</p>  <table border="1"> <tr><th>w</th><th>x</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	w	x	7 W	95	13 W	115	18 W	135	GU10	85	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 571 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>WP</b> <b>WS</b> <b>WQ</b>
	w	x													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
<b>W9</b> 3000K / CRI 90 / 662 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 662 lm (M2)	<b>M2</b> 28°	<b>DS</b> DALI-2/PUSH 220-240V													
<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1222 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V												
	<b>W9</b> 3000K / CRI 90 / 1315 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V												
	<b>X9</b> 4000K / CRI 90 / 1407 lm (M2)	<b>F1</b> 45°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.350mA												
 <p><b>AG28 -</b> Square / Fixed / Trimless Carré / Fixe / Sans Colerette ☞ 0-25 mm 75x75</p>  <table border="1"> <tr><th>w</th><th>x</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	w	x	7 W	95	13 W	115	18 W	135	GU10	85	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1596 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V	
	w	x													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
<b>W9</b> 3000K / CRI 90 / 1718 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1838 lm (M2)	<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.500mA													
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												

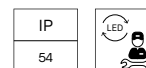
# Play Deco Asymmetrical Trim




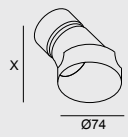

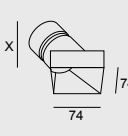
Code example / Exemple d'élaboration d'une référence: **AG25-P7V9S10UWR**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG25 -</b> Round / Fixed Rond / Fixe ☞ 0-25 mm ⌀ 80</p>  <table border="1"> <tr><th>w</th><th>x</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	w	x	7 W	95	13 W	115	18 W	135	GU10	85	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 528 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>WR</b> <b>WG</b> <b>WH</b> <b>WI</b> <b>WJ</b> <b>WK</b> <b>WL</b> <b>WM</b> <b>WN</b>
	w	x													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
<b>W9</b> 3000K / CRI 90 / 612 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 612 lm (M2)	<b>M2</b> 27°	<b>DS</b> DALI-2/PUSH 220-240V <b>F1</b> 48°													
<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 835 lm (M2)	<b>S2</b> 20°	<b>OU</b> ON-OFF 100-240V												
	<b>W9</b> 3000K / CRI 90 / 1218 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V												
	<b>X9</b> 4000K / CRI 90 / 1303 lm (M2)	<b>F1</b> 45°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.350mA												
 <p><b>AG29 -</b> Square / Fixed Carré / Fixe ☞ 0-25 mm 100</p>  <table border="1"> <tr><th>w</th><th>x</th></tr> <tr><td>7 W</td><td>90</td></tr> <tr><td>13 W</td><td>110</td></tr> <tr><td>18 W</td><td>125</td></tr> <tr><td>GU10</td><td>90</td></tr> </table>	w	x	7 W	90	13 W	110	18 W	125	GU10	90	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1532 lm (M2)	<b>S2</b> 21°	<b>OU</b> ON-OFF 100-240V	
	w	x													
	7 W	90													
	13 W	110													
	18 W	125													
	GU10	90													
<b>W9</b> 3000K / CRI 90 / 1532 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1532 lm (M2)	<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.500mA													
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												

# Play Deco Asymmetrical Trimless

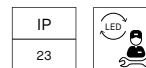


Code example / Exemple d'élaboration d'une référence: **AG26-P7V9S10UWP**


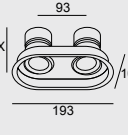
Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG26 -</b> Round / Fixed / Trimless Rond / Fixe / Sans Colerette Ø 0-15 mm IP54</p>  <table border="1"> <tr><th>W</th><th>X</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>125</td></tr> <tr><td>GU10</td><td>90</td></tr> </table>	W	X	7 W	95	13 W	115	18 W	125	GU10	90	<b>P7</b> 6.4W 8.5W (S1)	<b>V9</b> 2700K / CRI 90 / 528 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>WP</b> <b>WS</b> <b>WQ</b>
	W	X													
	7 W	95													
	13 W	115													
	18 W	125													
	GU10	90													
<b>W9</b> 3000K / CRI 90 / 612 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 612 lm (M2)	<b>M2</b> 27° <b>F1</b> 48°	<b>DS</b> DALI-2/PUSH 220-240V <b>BB</b> 9V/max.700mA													
<b>13</b> 11.9W	<b>V9</b> 2700K / CRI 90 / 1131 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V												
	<b>W9</b> 3000K / CRI 90 / 1218 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V												
	<b>X9</b> 4000K / CRI 90 / 1303 lm (M2)	<b>F1</b> 44°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.350mA												
 <p><b>AG31 -</b> Square / Fixed / Trimless Carré / Fixe / Sans Colerette Ø 0-25 mm IP54</p>  <table border="1"> <tr><th>W</th><th>X</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>125</td></tr> <tr><td>GU10</td><td>90</td></tr> </table>	W	X	7 W	95	13 W	115	18 W	125	GU10	90	<b>18</b> 17.7W	<b>V9</b> 2700K / CRI 90 / 1464 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V	
	W	X													
	7 W	95													
	13 W	115													
	18 W	125													
	GU10	90													
<b>W9</b> 3000K / CRI 90 / 1576 lm (M2)	<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V													
<b>X9</b> 4000K / CRI 90 / 1686 lm (M2)	<b>F1</b> 46°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.500mA													
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												

[Play emergency](#)  
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




# Play Deco Double



Code example / Exemple d'élaboration d'une référence: **AG42-P7V9S10U14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes										
 <p><b>AG42 -</b> Round / Adjustable Rond / Ajustable 2x 95x93 IP54 -20° Ø 320°</p>  <table border="1"> <tr><th>W</th><th>X</th></tr> <tr><td>7 W</td><td>95</td></tr> <tr><td>13 W</td><td>115</td></tr> <tr><td>18 W</td><td>135</td></tr> <tr><td>GU10</td><td>85</td></tr> </table>	W	X	7 W	95	13 W	115	18 W	135	GU10	85	<b>P7</b> 2 x 6.4W	<b>V9</b> 2700K / CRI 90 / 1142 lm (M2)	<b>S1</b> 8°	<b>OU</b> ON-OFF 100-240V	<b>14</b> <b>23</b> <b>60</b>
	W	X													
	7 W	95													
	13 W	115													
	18 W	135													
	GU10	85													
	<b>W9</b> 3000K / CRI 90 / 1323 lm (M2)	<b>S2</b> 14°	<b>TS</b> PHASE CUT 220-240V												
	<b>X9</b> 4000K / CRI 90 / 1323 lm (M2)	<b>M2</b> 28° <b>F1</b> 49°	<b>DS</b> DALI-2/PUSH 220-240V <b>BB</b> 9V/max.700mA												
	<b>13</b> 2 x 11.9W	<b>V9</b> 2700K / CRI 90 / 2443 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V											
		<b>W9</b> 3000K / CRI 90 / 2630 lm (M2)	<b>M2</b> 34°	<b>TS</b> PHASE CUT 220-240V											
		<b>X9</b> 4000K / CRI 90 / 2814 lm (M2)	<b>F1</b> 45°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.350mA											
	<b>18</b> 2 x 17.7W	<b>V9</b> 2700K / CRI 90 / 3192 lm (M2)	<b>S2</b> 19°	<b>OU</b> ON-OFF 100-240V											
<b>W9</b> 3000K / CRI 90 / 3436 lm (M2)		<b>M2</b> 33°	<b>TS</b> PHASE CUT 220-240V												
<b>X9</b> 4000K / CRI 90 / 3676 lm (M2)		<b>F1</b> 47°	<b>DS</b> DALI-2 220-240V <b>BB</b> 36V/max.500mA												
<b>AA</b> 2 x GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 220-240V												



		Play Mini		Play			
		Play Mini 2W	Play Mini 3W	Play 7W	Play 13W	Play 18W	Play GU10
<b>Drivers</b>							
P. 1000							
	ON-OFF IP20	71-8048-00-00	71-A662-00-00	71-B232-00-00	71-6652-00-00	71-6142-00-00	-
	PHASE CUT 240V IP20	71-4898-00-00	71-4898-00-00	71-7663-00-00	71-A297-00-00	71-4898-00-00	-
	1-10V PUSH IP20	71-7710-00-00	71-7710-00-00	71-7710-00-00	71-7710-00-00	71-7710-00-00	-
	DALI2 IP20	71-6192-00-00	71-6192-00-00	71-A190-00-00	71-B407-00-00	71-B407-00-00	-
	CASAMBI IP20	71-5961-00-00	71-5961-00-00	71-A261-00-00	71-A260-00-00	71-A260-00-00	-
<b>Lens accessories</b>							
<b>Accessoires optiques</b>							
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	71-7891-00-00	71-7891-00-00	71-5167-00-00	71-5167-00-00	71-5167-00-00	71-5167-00-00
	Square diffuser (5u.) Diffuseur carré (5 u.)	-	-	71-5658-00-00	71-5658-00-00	71-5658-00-00	71-5658-00-00
	Halo fader (5u.) Diffuseur de halo (5 u.)	71-7893-00-00	71-7893-00-00	71-6099-00-00	71-6099-00-00	71-6099-00-00	71-6099-00-00
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	71-7892-00-00	71-7892-00-00	71-5166-60-00	71-5166-60-00	71-5166-60-00	71-5166-60-00
	Screen (5u.) Diffuseur (5 u.)	71-7894-00-00	71-7894-00-00	71-7895-60-00	71-7895-60-00	71-7895-60-00	71-7895-60-00
	Visual comfort 14 ○ (1u.) Confort visuel (1 u.)	-	-	71-4754-14-00	71-4754-14-00	71-4754-14-00	71-4754-14-00
		60 ●	-	-	71-4754-60-00	71-4754-60-00	71-4754-60-00
<b>Fixing accessories</b>							
<b>Accessoires de fixation</b>							
	Kit to recess in concrete for Ø36 Kit d'encastrement béton pour Ø36	71-5617-00-00	71-5617-00-00	-	-	-	-
	Kit to recess in concrete for Ø40-42 Kit d'encastrement béton pour Ø40-42	71-5618-00-00	71-5618-00-00	-	-	-	-

# Lite

Designed by LedsC4 Architectural



Featuring a compact and clean design, Lite is an elegant downlight that is remarkable for the quality of its lenses and the light resolution of its set-up in any space.

Arborant un design compact et épuré, Lite est un downlight élégant qui se distingue par la qualité de son optique et la résolution lumineuse de sa mise en scène dans tout espace.



The graphene-charge module - smaller and lighter - offers improved efficiency and facilitates installation on low false ceilings

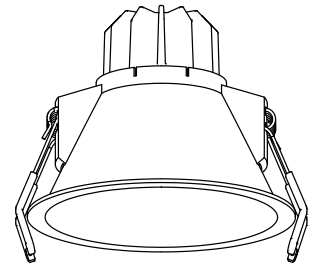
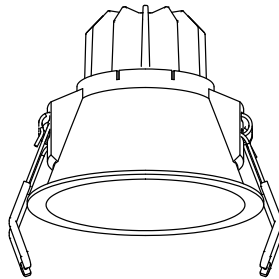
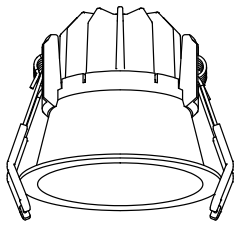
Doté d'une charge en graphène, le module de Lite est plus petit et plus léger, ce qui améliore l'efficacité et facilite son installation sur les faux plafonds à faible hauteur



Extra easy-installation bezel  
Bague supplémentaire pour une installation facile

Optional extra bezel included which allows you to extend the installation range. Ideal for pre-existing holes from Ø65 to Ø110 mm.

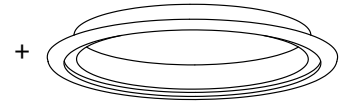
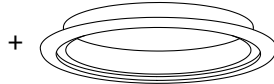
Bague supplémentaire fournie, à utiliser en option, afin d'élargir la portée d'installation. Idéale pour les orifices préexistants de Ø65 à Ø110 mm.



Ø 65-79 mm

Ø 80-94 mm

Ø 95-110 mm



**Small**  
Ø 75-89 mm

**Medium**  
Ø 88-102 mm

**Large**  
Ø 105-119 mm



High visual comfort  
Grand confort visuel



INDOOR

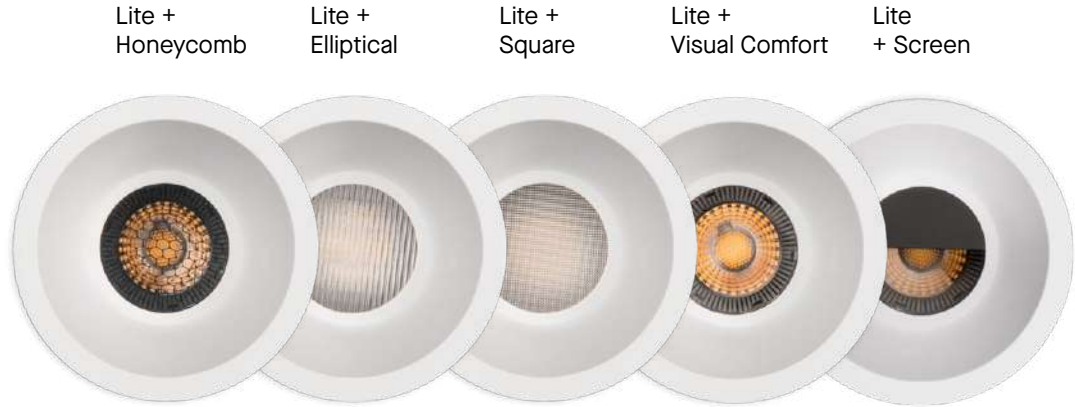
DOWNLIGHTS

# Accessories to modulate the light

## Accessoires pour moduler la lumière

The Lite accessories allow you to sculpt the light and condition it to the aesthetic needs of the space, offering adaptable and quality lighting for every situation.

Les accessoires de Lite permettent de façonner la lumière et de l'adapter aux besoins esthétiques de l'espace.



Lite + Honeycomb

Lite + Elliptical

Lite + Square

Lite + Visual Comfort

Lite + Screen

# Lite

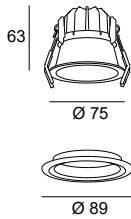
BODY MAT	DIF MAT		50000h	3
PC,G	PC		L80 B20	MacAdam

## Lite 75mm

IP	UGR			
54	<19			



14 60



65-79 0-18 mm

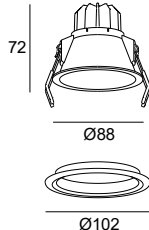
LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	80	8.4	614	32°	90-A026	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	
3000	80	8.4	659	32°	90-A027	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	
4000	80	8.4	678	32°	90-A028	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	

## Lite 88mm

IP	UGR		
54	<19		



14 60






80-94 0-18 mm

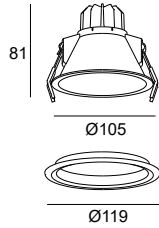
LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	80	8.4	617	32°	90-8078	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	
3000	80	8.4	662	32°	90-8079	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	
4000	80	8.4	681	32°	90-8080	14	00	ON-OFF 100-240V	
						60	TS	PHASE CUT 220-240V	



## Lite 105mm

IP	UGR			
54	<16			

14 60



95-110 0-18 mm

### LED

K	CRI	W Total	Real Lm	Optics	Code	
2700	80	8.4	595	30°	<b>90-A029</b>	<b>14 - 00</b> ON-OFF 100-240V <b>60 - TS</b> PHASE CUT 220-240V
3000	80	8.4	638	30°	<b>90-A030</b>	<b>14 - 00</b> ON-OFF 100-240V <b>60 - TS</b> PHASE CUT 220-240V
4000	80	8.4	656	30°	<b>90-A031</b>	<b>14 - 00</b> ON-OFF 100-240V <b>60 - TS</b> PHASE CUT 220-240V


## Lens accessories

### Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-5167-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)		<b>71-5658-00-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)		<b>71-6099-00-00</b>
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	<b>71-4754-14-00</b>
		60 ●	<b>71-4754-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		<b>71-5166-60-00</b>
	Screen (5u.) Diffuseur (5 u.)		<b>71-7895-60-00</b>

## Fixing accessories

### Accessoires de fixation

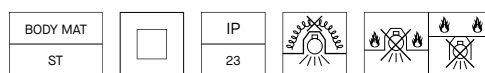
	Extra bezel to adapt to different diameters Biseautage supplémentaire permettant de s'adapter aux différents diamètres		Included
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# Dome

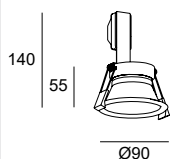


Downlight with GU10 light bulb to adapt functionally and effectively to every need.  
Downlight avec ampoule GU10 pour s'adapter de manière fonctionnelle et efficace à chaque besoin.

## Dome Ø90



○ ●  
14 60



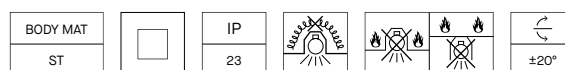
GU10

**W**  
Max. 8

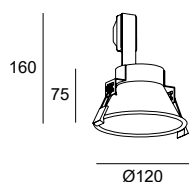
**Code**  
DN-1600 - 14 - 00  
60

⌀ 82 0-25 mm

## Dome Ø120



○ ●  
14 60



GU10

**W**  
Max. 8

**Code**  
DN-1601 - 14 - 00  
60

⌀ 112 0-25 mm

## Fixing accessories Accessoires de fixation



Invisible ring for LED bulb  
Anneau invisible pour ampoule LED

Included

# Ges Recessed

Ceiling P. 312



Recessed and surface-mounted downlights made of plaster to fully integrate the luminaire into the space.

Downlights encastrés fabriqués en plâtre pour faciliter l'intégration totale du luminaire dans l'espace.

Easy integration in plasterboard  
Intégration facile sur placoplâtre



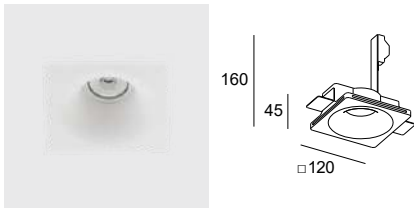
**Step-by-step installation.** We recommend you use a flexible sealant to prevent possible fissures and/or the accumulation of dirt.

**Installation étape par étape.** L'utilisation d'un mastic d'étanchéité souple est recommandée pour éviter d'éventuelles fissures et/ou l'accumulation d'impuretés.



## Ges Recessed Round Fix

○  
14



GU5.3

**W**  
Max. 5

**Code**

**90-2902 - 14 - 00**

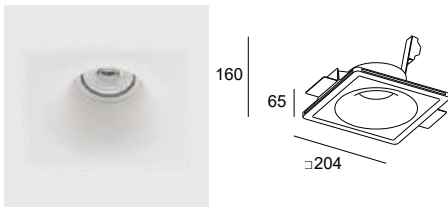
□ 125×125    9-15 mm

## Ges Recessed Round Adjustable



30°

○  
14



GU5.3

**W**  
Max. 5

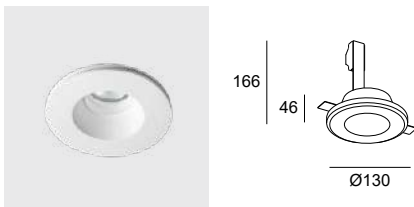
**Code**

**90-2903 - 14 - 00**

□ 210×210    9-15 mm

## Ges Recessed Round Fix Deep

○  
14



GU5.3

**W**  
Max. 5

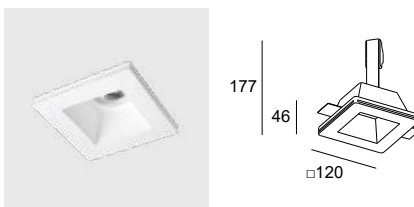
**Code**

**90-1720 - 14 - 00**

○ 135    0-12 mm

## Ges Recessed Square Fix

○  
14



GU5.3

**W**  
Max. 5

**Code**

**90-1722 - 14 - 00**

□ 125×125    0-12 mm

## Fixing accessories Accessoires de fixation



GU10 installation accessory  
Accessoire d'installation de GU10

71-4396-00-00

# Bento Standard

Designed by LedsC4 Architectural

Low Voltage P. 144 / Ceiling P. 332



Featuring a narrow, elongated design, the Bento recessed luminaire is available in four linear versions and one square version. Its structure with individual lens modules, in which each LED uses a specific reflector, has been developed to ensure maximum comfort with a Dark Light Effect.

De conception étroite et allongée, l'encastré Bento est disponible en quatre versions linéaires et une version carrée. Composée de modules optiques individuels où chaque LED utilise un réflecteur spécifique, la structure est conçue pour garantir un maximum de confort avec un Effet Dark Light (lumière sombre).



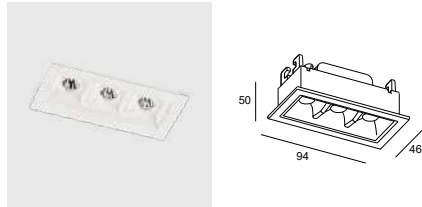
# Bento

## Recessed Standard

BODY MAT	3
AL	MacAdam

### Bento Standard 3 LEDS Trim

IP	UGR		50000h	WELL		
23	<13		L80 B20			

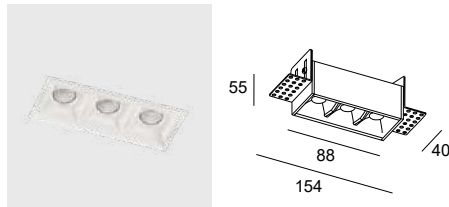


40x89 0-18 mm

LED							max.700mA 9V		
K	CRI	W	Real Lm	Optics	Code				
2700	90	6.1	560	18°	90-6364	14	14		
2700	90	6.1	638	38°	90-6366	60	60		
2700	90	6.1	603	47°	90-6368				
3000	90	6.1	560	18°	90-6365	14	14		
3000	90	6.1	638	38°	90-6367	60	60		
3000	90	6.1	603	47°	90-6369				
4000	90	6.1	609	18°	90-6673	14	14		
4000	90	6.1	693	38°	90-6674	60	60		
4000	90	6.1	655	47°	90-6675				

### Bento Standard 3 LEDS Trimless

IP	UGR		50000h	WELL			(SC)
23	<13		L80 B20				

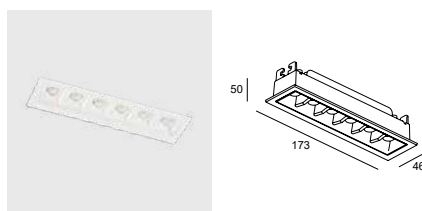


40x89 0-18 mm

LED							max.700mA 9V		
K	CRI	W	Real Lm	Optics	Code				
2700	90	6.1	560	18°	90-6161			60	
2700	90	6.1	638	38°	90-6163	14		14	
2700	90	6.1	603	47°	90-6165				
3000	90	6.1	560	18°	90-6162			60	
3000	90	6.1	638	38°	90-6164	14		14	
3000	90	6.1	603	47°	90-6166				
4000	90	6.1	609	18°	90-6676			60	
4000	90	6.1	693	38°	90-6677	14		14	
4000	90	6.1	655	47°	90-6678				

### Bento Standard 6 LEDS Trim

IP	UGR		50000h	WELL		
23	<13		L80 B20			



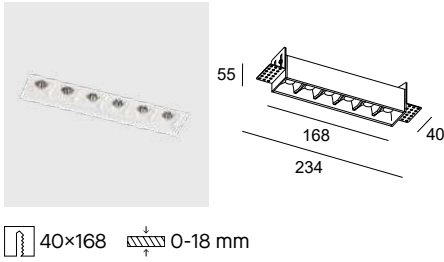
40x168 0-18 mm

LED							max.700mA 18V		
K	CRI	W	Real Lm	Optics	Code				
2700	90	12.2	1119	18°	90-6370	14	14		
2700	90	12.2	1276	38°	90-6372	60	60		
2700	90	12.2	1205	47°	90-6374				
3000	90	12.2	1119	18°	90-6371	14	14		
3000	90	12.2	1276	38°	90-6373	60	60		
3000	90	12.2	1205	47°	90-6375				
4000	90	12.2	1216	18°	90-6679	14	14		
4000	90	12.2	1387	38°	90-6680	60	60		
4000	90	12.2	1310	47°	90-6681				



## Bento Standard 6 LEDs Trimless

IP	UGR		50000h	WELL			
23	<13		L80 B20				

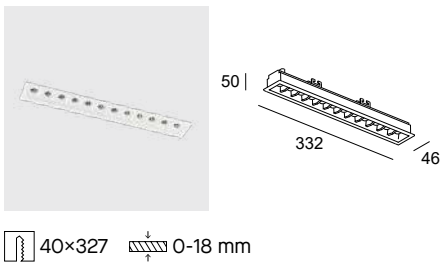


LED							max.700mA 18V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	12.2	1119	18°	<b>90-6167</b>			
2700	90	12.2	1276	38°	<b>90-6169</b>	- 14	- 14	<b>60</b>
2700	90	12.2	1205	47°	<b>90-6171</b>			
3000	90	12.2	1119	18°	<b>90-6168</b>			
3000	90	12.2	1276	38°	<b>90-6170</b>	- 14	- 14	<b>60</b>
3000	90	12.2	1205	47°	<b>90-6172</b>			
4000	90	12.2	1216	18°	<b>90-6682</b>			
4000	90	12.2	1387	38°	<b>90-6683</b>	- 14	- 14	<b>60</b>
4000	90	12.2	1310	47°	<b>90-6684</b>			

**Bento emergency**  
 P. 956

## Bento Standard 12 LEDs Trim

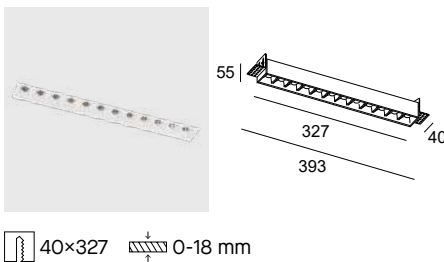
IP	UGR		50000h	WELL			
23	<16		L80 B20				



LED							max.700mA 36V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	24.4	2240	18°	<b>90-6376</b>			
2700	90	24.4	2552	38°	<b>90-6378</b>	- 14	- 14	<b>60</b>
2700	90	24.4	2412	47°	<b>90-6380</b>			
3000	90	24.4	2240	18°	<b>90-6377</b>			
3000	90	24.4	2552	38°	<b>90-6379</b>	- 14	- 14	<b>60</b>
3000	90	24.4	2412	47°	<b>90-6381</b>			
4000	90	24.4	2435	18°	<b>90-6685</b>			
4000	90	24.4	2774	38°	<b>90-6686</b>	- 14	- 14	<b>60</b>
4000	90	24.4	2622	47°	<b>90-6687</b>			

## Bento Standard 12 LEDs Trimless

IP	UGR		50000h	WELL			
23	<16		L80 B20				



LED							max.700mA 36V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	24.4	2240	18°	<b>90-6173</b>			
2700	90	24.4	2552	38°	<b>90-6175</b>	- 14	- 14	<b>60</b>
2700	90	24.4	2412	47°	<b>90-6350</b>			
3000	90	24.4	2240	18°	<b>90-6174</b>			
3000	90	24.4	2552	38°	<b>90-6349</b>	- 14	- 14	<b>60</b>
3000	90	24.4	2412	47°	<b>90-6351</b>			
4000	90	24.4	2435	18°	<b>90-6688</b>			
4000	90	24.4	2774	38°	<b>90-6689</b>	- 14	- 14	<b>60</b>
4000	90	24.4	2622	47°	<b>90-6690</b>			

**Bento Standard 18 LEDS Trim**

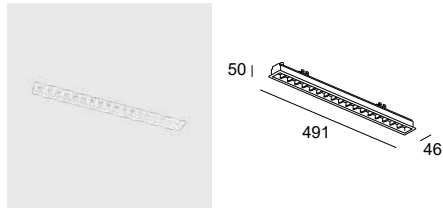
IP
23

UGR
<13



50000h
L80 B20

WELL
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40x486 0-18 mm

LED							max.700mA 54V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	36.5	3360	18°	<b>90-6382</b>	14	14	
2700	90	36.5	3828	38°	<b>90-6384</b>	60	60	
2700	90	36.5	3618	47°	<b>90-6386</b>			
3000	90	36.5	3360	18°	<b>90-6383</b>	14	14	
3000	90	36.5	3828	38°	<b>90-6385</b>	60	60	
3000	90	36.5	3618	47°	<b>90-6387</b>			
4000	90	36.5	3652	18°	<b>90-6691</b>	14	60	
4000	90	36.5	4161	38°	<b>90-6692</b>	60	14	
4000	90	36.5	3933	47°	<b>90-6693</b>			

**Bento Standard 18 LEDS Trimless**

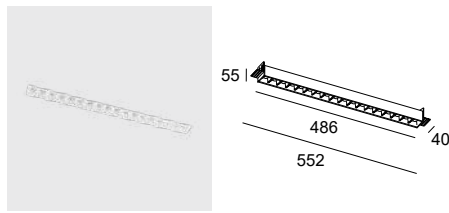
IP
23

UGR
<13



50000h
L80 B20

WELL
------



40x486 0-18 mm

LED							max.700mA 54V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	36.5	3360	18°	<b>90-6352</b>			14
2700	90	36.5	3828	38°	<b>90-6354</b>	14		60
2700	90	36.5	3618	47°	<b>90-6356</b>			
3000	90	36.5	3360	18°	<b>90-6353</b>			14
3000	90	36.5	3828	38°	<b>90-6355</b>	14		60
3000	90	36.5	3618	47°	<b>90-6357</b>			
4000	90	36.5	3652	18°	<b>90-6694</b>			60
4000	90	36.5	4161	38°	<b>90-6695</b>	14		14
4000	90	36.5	3933	47°	<b>90-6696</b>			

**Bento Standard Square Trim**

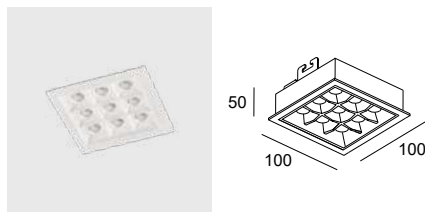
IP
23

UGR
<13



50000h
L80 B20

WELL
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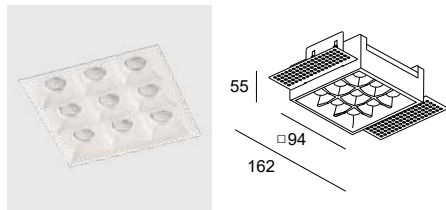


95x95 0-18 mm

LED							max.700mA 27V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	18.3	1680	18°	<b>90-6388</b>	14	14	
2700	90	18.3	1914	38°	<b>90-6390</b>	60	60	
2700	90	18.3	1809	47°	<b>90-6392</b>			
3000	90	18.3	1680	18°	<b>90-6389</b>	14	14	
3000	90	18.3	1914	38°	<b>90-6391</b>	60	60	
3000	90	18.3	1809	47°	<b>90-6393</b>			
4000	90	18.3	1826	18°	<b>90-6697</b>	14	60	
4000	90	18.3	2080	38°	<b>90-6698</b>	60	14	
4000	90	18.3	1966	47°	<b>90-6699</b>			

## Bento Standard Square Trimless

IP 23	UGR <13		50000h L80 B20	WELL				
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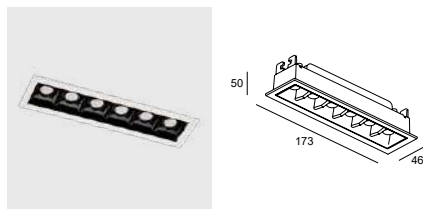


95×95 0-18 mm

LED							max.700mA 27V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	18.3	1680	18°	90-6358		14	
2700	90	18.3	1914	38°	90-6360	- 14	-	60
2700	90	18.3	1809	47°	90-6362			
3000	90	18.3	1680	18°	90-6359		14	
3000	90	18.3	1914	38°	90-6361	- 14	-	60
3000	90	18.3	1809	47°	90-6363			
4000	90	18.3	1826	18°	90-7002		60	
4000	90	18.3	2080	38°	90-7005	- 14	-	14
4000	90	18.3	1966	47°	90-7006			

## Bento Standard Tunable White

IP 23		LOW FLICKER	WELL				
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40×168 0-18 mm

K	CRI	Real Lm	Optics	Code		
TW 2700-6500	90	1169	38°	90-7804	- 14	
TW 2700-6500	90	1042	48°	90-7805	- 60	- TW DALI DT8 220-240V

Bento Standard 3 Leds	Bento Standard 6 Leds	Bento Standard 12 Leds Trim	Bento Standard 18 Leds Trim	Bento Standard Square	Bento Standard Tunable White

## Drivers

P. 1000

	ON-OFF IP20	<b>71-B232-00-00</b>	<b>71-6658-00-00</b>	<b>71-6653-00-00</b>	<b>71-3542-00-00</b>	<b>71-6658-00-00</b>	-
	PHASE CUT 240V IP20	<b>71-7663-00-00</b>	<b>71-A299-00-00</b>	<b>71-A299-00-00</b>	<b>71-6431-00-00</b>	<b>71-A299-00-00</b>	-
	1-10V PUSH IP20	<b>71-7710-00-00</b>	<b>71-7710-00-00</b>	<b>71-4708-00-00</b>	<b>71-4708-00-00</b>	<b>71-7710-00-00</b>	-
	DALI D4i DALI2 IP20	-	-	<b>71-7738-00-00</b>	-	<b>71-7737-00-00</b>	-
	DALI2 IP20	<b>71-A190-00-00</b>	<b>71-6192-00-00</b>	<b>71-A192-00-00</b>	<b>71-A303-00-00</b>	<b>71-A192-00-00</b>	-
	CASAMBI IP20	<b>71-A261-00-00</b>	<b>71-A260-00-00</b>	<b>71-A260-00-00</b>	-	<b>71-A260-00-00</b>	<b>71-5961-00-00</b>

# Bento Adjustable

Designed by LedsC4 Architectural

Low Voltage P. 144 / Ceiling P. 332

The adjustable version of Bento allows the internal structure to move, meaning the light beam can be adjusted.

La version réglable de Bento permet le mouvement de la structure intérieure, ce qui offre la possibilité d'ajuster le faisceau lumineux.



# Bento

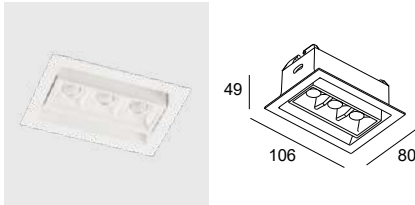
## Recessed Adjustable

BODY MAT	3
AL	MacAdam

INDOOR

### Bento Adjustable 3 LEDs

IP	UGR		50000h	WELL			
23	<13		L80 B20				

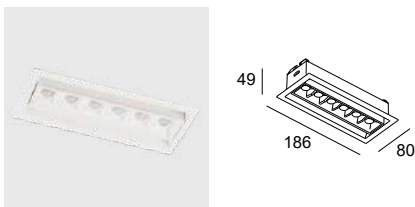


96×70 0-20 mm

LED						max.700mA 9V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	6.1	560	18°	90-7098	14	14
2700	90	6.1	638	38°	90-7099	60	60
2700	90	6.1	603	47°	90-7100	60	60
3000	90	6.1	560	18°	90-7101	14	14
3000	90	6.1	638	38°	90-7161	60	60
3000	90	6.1	603	47°	90-7169	60	60
4000	90	6.1	609	18°	90-7184	14	14
4000	90	6.1	693	38°	90-7185	60	60
4000	90	6.1	655	47°	90-7186	60	60

### Bento Adjustable 6 LEDs

IP	UGR		50000h	WELL			
23	<13		L80 B20			40°	



175×70 0-20 mm

LED						max.700mA 18V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	12.2	1119	18°	90-7187	14	14
2700	90	12.2	1276	38°	90-7188	60	60
2700	90	12.2	1205	47°	90-7189	60	60
3000	90	12.2	1119	18°	90-7190	14	14
3000	90	12.2	1276	38°	90-7191	60	60
3000	90	12.2	1205	47°	90-7192	60	60
4000	90	12.2	1216	18°	90-7193	14	14
4000	90	12.2	1387	38°	90-7194	60	60
4000	90	12.2	1310	47°	90-7195	60	60

#### Bento Adjustable 3 LEDs

#### Bento Adjustable 6 LEDs



### Drivers

P. 1000



DALI D4i  
DALI2  
IP20

71-7737-00-00



CASAMBI  
IP20

71-A261-00-00

71-A261-00-00

# Bento Recessed IP

Designed by LedsC4 Architectural

Low Voltage P. 144 / Ceiling P. 332



With an IP65 protection rating, Bento IP Recessed can be installed in damp environments exposed to dust and water, while offering all the great features of the Bento collection.

Offrant une protection IP65, Bento IP Recessed peut s'installer en milieu humide ou exposé à la poussière ou à l'eau, sans sacrifier toutes les prestations de la collection Bento.

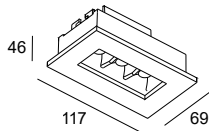
## IP65 protection Protection IP65





### Bento IP 3 LEDs

IP	UGR	DIF MAT		50000h	WELL			
65	<13	GLA		L80 B20				



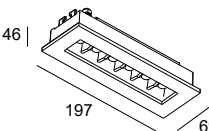
59x107 0-20 mm

14-60

LED							max.700mA 9V
K	CRI	W	Real Lm	Optics	Code		
2700	90	6.1	560	18°	<b>90-7214</b>		
2700	90	6.1	638	38°	<b>90-7215 - 14 - 60</b>		
2700	90	6.1	603	47°	<b>90-7216</b>		
3000	90	6.1	560	18°	<b>90-7217</b>		
3000	90	6.1	638	38°	<b>90-7218 - 14 - 60</b>		
3000	90	6.1	603	47°	<b>90-7219</b>		
4000	90	6.1	609	18°	<b>90-7220</b>		
4000	90	6.1	693	38°	<b>90-7221 - 14 - 60</b>		
4000	90	6.1	655	47°	<b>90-7222</b>		

### Bento IP 6 LEDs

IP	DIF MAT	UGR		50000h	WELL			
65	GLA	<13		L80 B20				



59x187 0-20 mm

14-60

LED							max.700mA 18V
K	CRI	W	Real Lm	Optics	Code		
2700	90	12.2	1119	18°	<b>90-7223</b>		
2700	90	12.2	1276	38°	<b>90-7224 - 14 - 60</b>		
2700	90	12.2	1205	47°	<b>90-7225</b>		
3000	90	12.2	1119	18°	<b>90-7226</b>		
3000	90	12.2	1276	38°	<b>90-7227 - 14 - 60</b>		
3000	90	12.2	1205	47°	<b>90-7228</b>		
4000	90	12.2	1216	18°	<b>90-7229</b>		
4000	90	12.2	1387	38°	<b>90-7230 - 14 - 60</b>		
4000	90	12.2	1310	47°	<b>90-7231</b>		

#### Bento IP 3 LEDs

#### Bento IP 6 LEDs



### Drivers

P. 1000



DALI D4i  
DALI2  
IP20

71-7737-00-00

### Fixing accessories

Accessoires de fixation



Trimless installation kit  
Kit d'installation sans cadre

14 71-7522-14-00

# Bento Wall Washer

Designed by LedsC4 Architectural

Low Voltage P. 144 / Ceiling P. 332



Thanks to new micro-engraved spoon-shaped reflectors, Bento Wall Washer creates a homogeneous, shadow-free, wall-bathing effect, while providing the environment with a shielding, thus maintaining the Dark Light effect that is characteristic of the entire Bento family. Grâce aux nouveaux réflecteurs microgravés en forme de cuillère, le lèche-mur Bento génère un éclairage mural homogène sans ombres, tout en offrant un environnement de protection, conservant ainsi l'effet Dark Light (lumière sombre) caractéristique de toute la famille Bento.

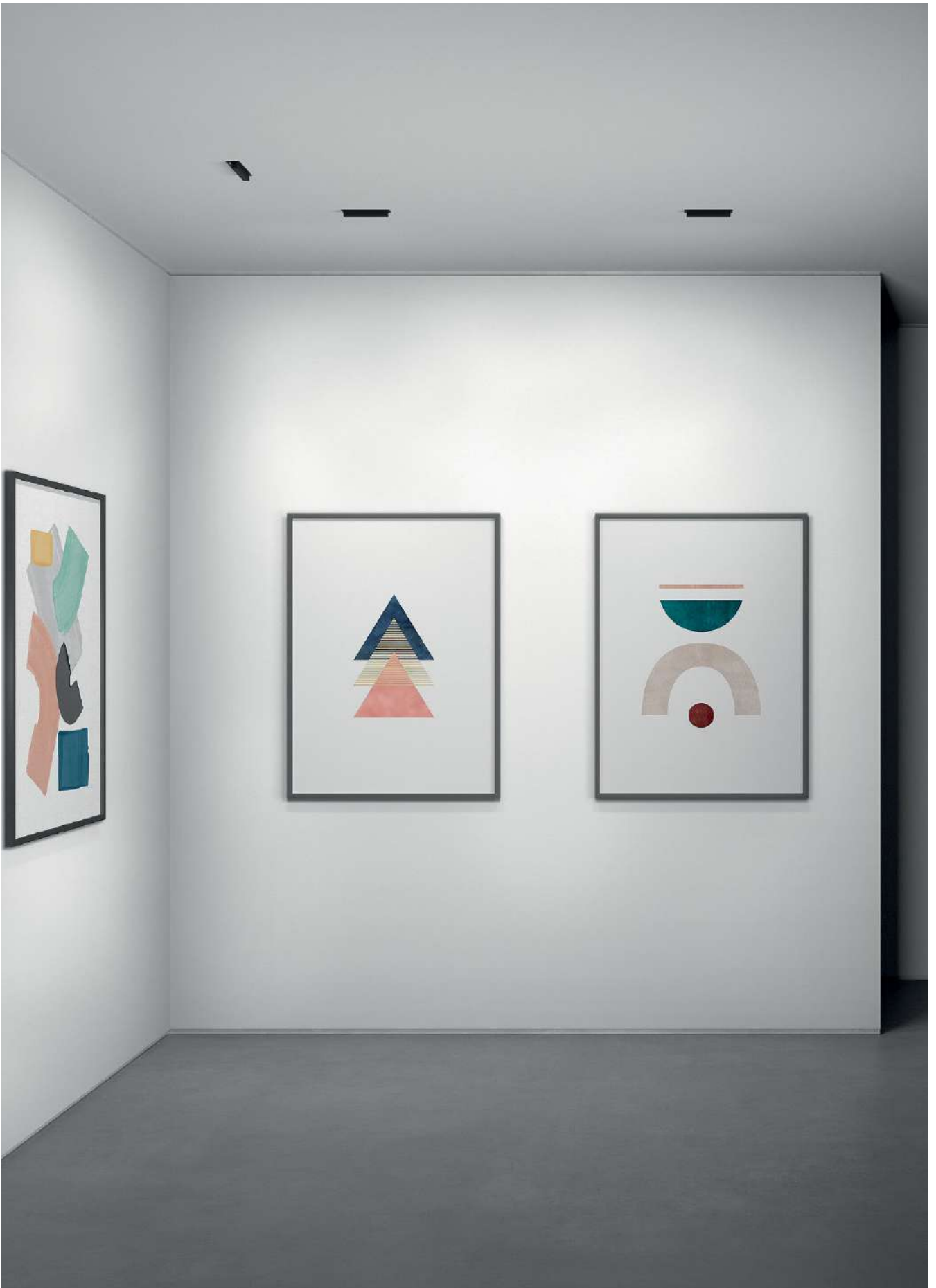


Micro-engraved spoon-shaped reflectors  
Réflecteurs microgravés en forme de cuillère



INDOOR

DOWNLIGHTS



Longitudinal shade for Dark Light effect and homogeneous wall bathing.  
Abat-jour longitudinal pour effet Dark Light et lèche-mur homogène.

# Bento

## Wall Washer



IP	
20	

BODY MAT	
AL	

3	
MacAdam	

UGR	
<10	

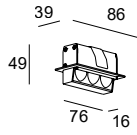


50000h	
L80 B20	



### Bento Wallwasher 3 LEDS Trim

○ ●  
14 60

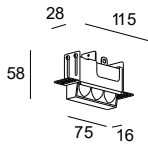


28x76 25 mm

LED						max.350mA 9V	
K	CRI	W	Real Lm	Code			
2700	90	3	207	90-A112	14	60	00
3000	90	3	230	90-A113	14	60	00
4000	90	3	276	90-A114	14	60	00

### Bento Wallwasher 3 LEDS Trimless

○ ●  
14 60

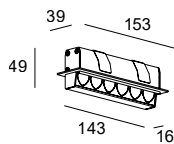


28x75 25 mm

LED						max.350mA 9V	
K	CRI	W	Real Lm	Code			
2700	90	3	207	90-A115	14	60	00
3000	90	3	230	90-A116	14	60	00
4000	90	3	276	90-A117	14	60	00

### Bento Wallwasher 6 LEDS Trim

○ ●  
14 60

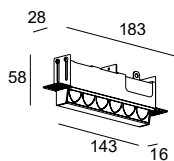


28x143 25 mm

LED						max.350mA 18V	
K	CRI	W	Real Lm	Code			
2700	90	6	421	90-A118	14	60	00
3000	90	6	468	90-A119	14	60	00
4000	90	6	562	90-A120	14	60	00

### Bento Wallwasher 6 LEDS Trimless

○ ●  
14 60

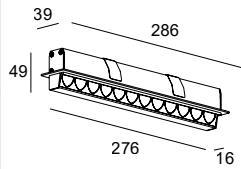


28x143 25 mm

LED						max.350mA 18V	
K	CRI	W	Real Lm	Code			
2700	90	6	421	90-A121	14	60	00
3000	90	6	468	90-A122	14	60	00
4000	90	6	562	90-A123	14	60	00

## Bento Wallwasher 12 LEDS Trim

14 60



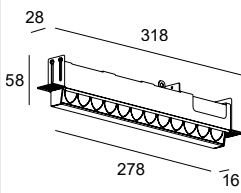
28x276 25 mm

LED					max.350mA 36V	
K	CRI	W	Real Lm	Code		
2700	90	12	842	90-A124	14	00
3000	90	12	936	90-A125	14	00
4000	90	12	1123	90-A126	14	00

INDOOR

## Bento Wallwasher 12 LEDS Trimless

14 60



28x278 25 mm

LED					max.350mA 36V	
K	CRI	W	Real Lm	Code		
2700	90	12	842	90-A127	14	00
3000	90	12	936	90-A128	14	00
4000	90	12	1123	90-A129	14	00

DOWNLIGHTS

### Bento Wallwasher 3 LEDS



### Bento Wallwasher 6 LEDS



### Bento Wallwasher 12 LEDS



## Drivers

P. 1000

	ON-OFF IP20	<b>71-A652-00-00</b>  Min.1 - Max.2	<b>71-7701-00-00</b>  Min.1 - Max.1	<b>71-7701-00-00</b>  Min.1 - Max.1
	CASAMBI IP20	<b>71-A260-00-00</b> Min.1 - Max.3-	<b>71-A260-00-00</b> Min.1 - Max.1	<b>71-A260-00-00</b> Min.1 - Max.1
	PHASE CUT 240V IP20	<b>71-4898-00-00</b> Min.1 - Max.5	<b>71-A297-00-00</b> Min.1 - Max.1	<b>71-A297-00-00</b> Min.1 - Max.1
	1-10V PUSH IP20	<b>71-7710-00-00</b>  Min.1 - Max.4	<b>71-7710-00-00</b>  Min.1 - Max.1	<b>71-7710-00-00</b> Min.1 - Max.1
	DALI2 IP20	<b>71-6192-00-00</b>  Min.1 - Max.4	<b>71-B407-00-00</b>  Min.1 - Max.1	<b>71-B407-00-00</b>  Min.1 - Max.1

# Luno Recessed

Pendant P. 292 / Ceiling P. 310



Luno Recessed is a basic downlight with a cylindrical shape and pure lines. This highly efficient solution is an ideal option for lighting large spaces such as auditoriums, conference rooms, restaurants or hotel lobbies.

Luno Recessed est un downlight d'entrée de gamme de forme cylindrique et épurée. Offrant une solution très efficace, ce modèle est idéal pour éclairer de vastes espaces tels que des auditoriums, salles de conférences, restaurants ou halls d'hôtels.

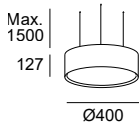
## Luno Recessed

BODY MAT AL	DIF MAT PMMA		50000h L80 B20	3 MacAdam
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### Luno Recessed Ø400

IP 20	UGR <22	WELL			
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○ ● ●  
14 60 DL\*



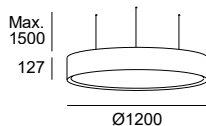
Ø 400

LED						
K	CRI	W Total	Real Lm	Code		
3000	80	27.5	2389	<b>90-5922</b>	<b>DL - 14 - 60</b>	<b>OU - ON-OFF 100-240V</b> <b>RU - 1-10V 100-240V</b>
4000	80	27.5	2389	<b>90-5923</b>	<b>DL - 14 - 60</b>	<b>OU - ON-OFF 100-240V</b> <b>RU - 1-10V 100-240V</b>

### Luno Recessed Ø1200

IP 20	WELL			
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○ ● ●  
14 60 DL\*



Ø 1200

LED						
K	CRI	W Total	Real Lm	Code		
3000	80	161.3	15065	<b>90-5928</b>	<b>DL - 14 - 60</b>	<b>OU - ON-OFF 100-240V</b> <b>RU - 0-10V 100-240V</b>
4000	80	161.3	15065	<b>90-5929</b>	<b>DL - 14 - 60</b>	<b>OU - ON-OFF 100-240V</b> <b>RU - 0-10V 100-240V</b>



# Multidir Evo Recessed

Designed by LedsC4 Architectural



+  
Multidir Evo  
Recessed

INDOOR

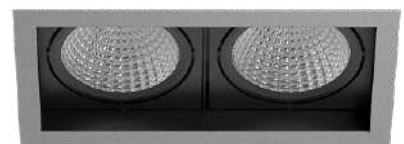
Ceiling P. 316



Multidir Evo Recessed comes with a single and double lens in different finishes and with Trimy trimless options. Its new-and-improved Cardan system is an ideal choice for retail settings, both the LED and GU10 versions.

Multidir Evo Recessed est proposé avec une optique simple et double dans différentes finitions et avec des options Trimy sans collerette. Son système de cardan remanié et amélioré constitue un choix idéal pour les espaces de commerce de détail, tant en version LED que GU10.

DOWNLIGHTS






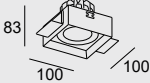
# Multidir Evo

BODY MAT	DIF MAT	50000h	2
AL	PC	L80 B20	MacAdam

## Multidir Evo Multidir Small Single Downlight

IP		
54		40°


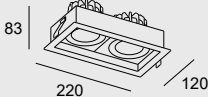

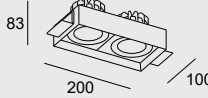
Code exemple / Exemple d'élaboration d'une référence: **AU11-P8V9S3OS60**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AU11 -</b> Single / recessed / trim Monopoint / encastré / avec cadre ≡ 0-20 mm  110x110 IP54  	 <b>P8</b> 7.6W	<b>V9</b> 2700K / CRI90 / 863 lm	<b>S3</b> 17°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 860 lm	<b>M3</b> 24°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 854 lm	<b>F1</b> 64°	<b>BB</b> 30V/max.250mA	
<b>AU12 -</b> Single / Recessed / Trimless Monopoint / Encastré / Sans Cadre ≡ 0-20 mm  100x100 IP54  	 <b>11</b> 11.7W	<b>V9</b> 2700K / CRI90 / 1087 lm	<b>S3</b> 18°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 1144 lm	<b>M3</b> 25°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 1141 lm	<b>F1</b> 64°	<b>XB</b> CASAMBI 220-240V	
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		

## Multidir Evo Multidir Small Double Downlight

IP		
54		40°

Code exemple / Exemple d'élaboration d'une référence: **AU13-P8V9S3OS60**


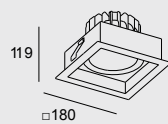








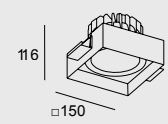













Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AU13 -</b> Twin / recessed / trim Bipoint / encastré / avec cadre ≡ 0-20 mm  208x110 IP54  	 <b>P8</b> 2 x 7.6W	<b>V9</b> 2700K / CRI90 / 1739 lm	<b>S3</b> 17°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 1721 lm	<b>M3</b> 24°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 1708 lm	<b>F1</b> 64°	<b>BB</b> 30V/max.250mA	
<b>AU14 -</b> Twin / Recessed / Trimless Bipoint / Encastré / Sans Cadre ≡ 0-20 mm  200x100 IP54  	 <b>11</b> 2 x 11.7W	<b>V9</b> 2700K / CRI90 / 2288 lm	<b>S3</b> 18°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 2282 lm	<b>M3</b> 25°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2282 lm	<b>F1</b> 64°	<b>XB</b> CASAMBI 220-240V	
<b>AA</b> 2 x GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		

## Multidir Evo

### Multidir Big Single Downlight

IP		
54		40°


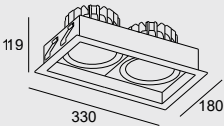

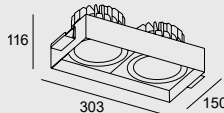
Code exemple / Exemple d'élaboration d'une référence: **AU17-18V9S3OU60**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AU17 -</b> Single / Recessed / Trim Monopoint / Encastré / Avec Cadre 0-20 mm 160×160  	<b>18</b> 18.2W 14 60 34	<b>V9</b> 2700K / CRI90 / 1993 lm	<b>S3</b> 15°	<b>OU</b>  ON-OFF 100-240V	<b>60</b>  <b>14</b>  <b>34</b> 
		<b>W9</b> 3000K / CRI90 / 1971 lm	<b>M3</b> 23°	<b>DS</b>  DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2011 lm	<b>F1</b> 63°	<b>XB</b>  CASAMBI 220-240V  <b>BB</b>  33V/ max.500mA	
<b>AU18 -</b> Single / Recessed / Trimless Monopoint / Encastré / Sans Cadre 0-20 mm 150×150  	<b>25</b> 25.4W 60	<b>V9</b> 2700K / CRI90 / 2715 lm	<b>S3</b> 14°	<b>OU</b>  ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 2735 lm	<b>M3</b> 23°	<b>DS</b>  DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2696 lm	<b>F1</b> 63°	<b>XB</b>  CASAMBI 220-240V  <b>BB</b>  33V/max.700mA	
	<b>33</b> 33.3W	<b>V9</b> 2700K / CRI90 / 3409 lm	<b>S3</b> 14°	<b>OS</b>  ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI90 / 3439 lm	<b>M3</b> 23°	<b>DS</b>  DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 3375 lm	<b>F1</b> 63°	<b>XB</b>  CASAMBI 220-240V  <b>BB</b>  33V/ max.900mA	
	<b>39</b> 37.5W	<b>V9</b> 2700K / CRI90 / 3891 lm	<b>S3</b> 15°	<b>OU</b>  ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 3968 lm	<b>M3</b> 23°	<b>DS</b>  DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 3878 lm	<b>F1</b> 63°	<b>XB</b>  CASAMBI 220-240V  <b>BB</b>  33V/ max.1050mA	
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b>  100-240V		

**Multidir Evo**  
**Multidir Big Double Downlight**

IP		
54		40°

Code exemple / Exemple d'élaboration d'une référence: **AU19-18V9S3OU60**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AU19 -</b> Twin / recessed / trim Bipoint / encastré / avec cadre 0-20 mm 310x160  	<b>18</b> 2 x 18.2W	<b>V9</b> 2700K / CRI90 / 4017 lm	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 3943 lm	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 4022 lm	<b>F1</b> 63°	<b>XB</b> CASAMBI 220-240V	
				<b>BB</b> 33V/max.500mA	
<b>AU21 -</b> Twin / Recessed / Trimless Bipoint / Encastré / Sans Cadre 0-20 mm 305x150  	<b>25</b> 2 x 25.4W	<b>V9</b> 2700K / CRI90 / 5469 lm	<b>S3</b> 14°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 5470 lm	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 5391 lm	<b>F1</b> 63°	<b>XB</b> CASAMBI 220-240V	
	<b>33</b> 2 x 33.3W	<b>V9</b> 2700K / CRI90 / 6867 lm	<b>S3</b> 14°	<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI90 / 6877 lm	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 6750 lm	<b>F1</b> 63°	<b>XB</b> CASAMBI 220-240V	
	<b>39</b> 2 x 37.5W	<b>V9</b> 2700K / CRI90 / 7838 lm	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 7936 lm	<b>M3</b> 23°	<b>DS</b> DALI-2/PUSH 220-240V	
<b>X9</b> 4000K / CRI90 / 7756 lm		<b>F1</b> 63°	<b>XB</b> CASAMBI 220-240V		
<b>AA</b> 2 x GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		



# Totem



+ Totem



Lighting should not steal the limelight from the space's design. It should be integrated with it without sacrificing lighting quality and it should draw attention to the products on display. Totem can be tilted at an angle of up to 30°, which avoids glare on the trim of the light fitting, thus creating a clean and comfortable effect.

L'éclairage ne doit pas nuire à la conception de l'espace, mais s'y intégrer sans compromettre la qualité de la lumière et en mettant correctement en valeur les produits exposés. Totem présente un angle d'inclinaison pouvant atteindre 30°, ce qui évite les reflets sur le cadre du luminaire et assure un effet net et confortable.

Lens tilt angle of up to 30°  
Angle d'inclinaison de  
l'optique jusqu'à 30°







Accent lighting. In retail settings, Totem draws shoppers' attention to the right areas.  
Éclairage d'accentuation. Dans le secteur Retail, Totem parvient à attirer l'attention du consommateur vers la zone requise.



106 lm / W efficiency  
Efficience de 106 lm / W.

Customisable LEDs with a range of spectrums to highlight products according to needs  
Ampoules LED personnalisables avec différents spectres pour mettre en valeur les produits selon les besoins

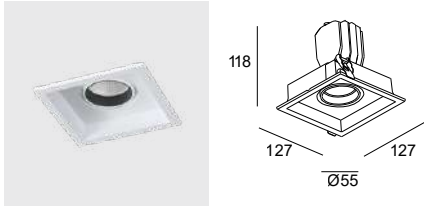


A. Standard lighting / Éclairage standard  
B. Totem lighting / Éclairage Totem

	IP 20	BODY MAT AL	DIF MAT PC		50000h L80 B20	2 MacAdam					
								30°	355°		

## Totem Simple Ø55

○ ●  
H2 G7

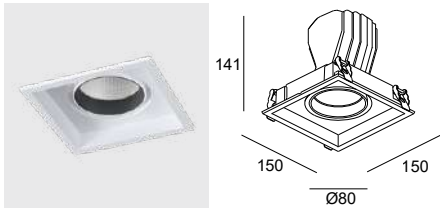


114x114 0-15 mm

LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	25	2272	15°	<b>90-A054</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
3000	92	25	2250	24°	<b>90-A055</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
3000	92	25	2227	38°	<b>90-A056</b>				
3500	92	25	2297	15°	<b>90-A057</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
3500	92	25	2275	24°	<b>90-A058</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
3500	92	25	2252	38°	<b>90-A059</b>				
4000	92	25	2362	15°	<b>90-A091</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
4000	92	25	2339	24°	<b>90-A092</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
4000	92	25	2315	38°	<b>90-A093</b>				

## Totem Simple Ø80

○ ●  
H2 G7

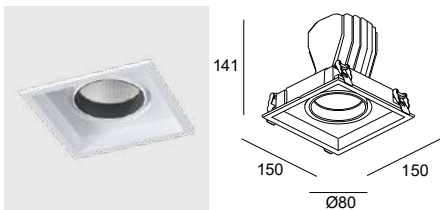


137x137 0-15 mm

LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	34	3375	24°	<b>90-A053</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
3000	92	34	3280	38°	<b>90-A045</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
3000	92	34	3217	55°	<b>90-A046</b>				
3500	92	34	3489	24°	<b>90-A047</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
3500	92	34	3468	38°	<b>90-A048</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
3500	92	34	3326	55°	<b>90-A049</b>				
4000	92	34	3602	24°	<b>90-A050</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V	
4000	92	34	3656	38°	<b>90-A051</b>	<b>G7</b>	<b>DS</b>	DALI 220-240V	
4000	92	34	3436	55°	<b>90-A052</b>				

## Totem Simple Ø80 Bread / Fish / Meat

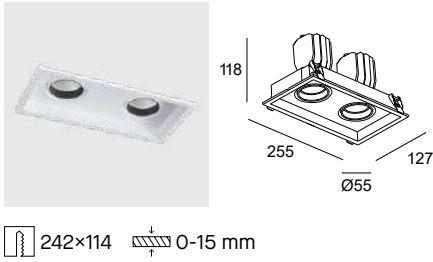
○ ●  
H2 G7



137x137 0-15 mm

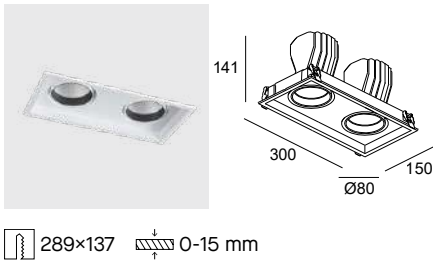
LED									
K	W Total	Real Lm	Optics	Code					
Bread	34	2937	38°	<b>90-A090</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V		
Fish	34	3098	38°	<b>90-A089</b>	<b>G7</b>	<b>DS</b>	ON-OFF 220-240V		
Meat	34	1844	38°	<b>90-A088</b>	<b>H2</b>	<b>OS</b>	ON-OFF 220-240V		

## Totem Double Ø55



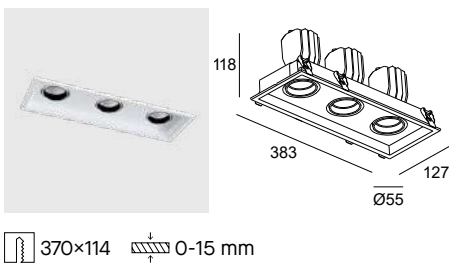
LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	2 × 25	4544	15°	<b>90-A111</b>	-	H2	OS	ON-OFF 220-240V
3000	92	2 × 25	4500	24°	<b>90-A110</b>	-	G7	DS	DALI 220-240V
3000	92	2 × 25	4454	38°	<b>90-A109</b>	-			
3500	92	2 × 25	4594	15°	<b>90-A108</b>	-	H2	OS	ON-OFF 220-240V
3500	92	2 × 25	4550	24°	<b>90-A107</b>	-	G7	DS	DALI 220-240V
3500	92	2 × 25	4504	38°	<b>90-A106</b>	-			
4000	92	2 × 25	4630	15°	<b>90-A105</b>	-	H2	OS	ON-OFF 220-240V
4000	92	2 × 25	4678	24°	<b>90-A104</b>	-	G7	DS	DALI 220-240V
4000	92	2 × 25	4724	38°	<b>90-A103</b>	-			

## Totem Double Ø80



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	2 × 34	6750	24°	<b>90-A094</b>	-	H2	OS	ON-OFF 220-240V
3000	92	2 × 34	6560	38°	<b>90-A095</b>	-	G7	DS	DALI 220-240V
3500	92	2 × 34	6978	24°	<b>90-A096</b>	-	H2	OS	ON-OFF 220-240V
3500	92	2 × 34	6936	38°	<b>90-A097</b>	-	G7	DS	DALI 220-240V
4000	92	2 × 34	7204	24°	<b>90-A098</b>	-	H2	OS	ON-OFF 220-240V
4000	92	2 × 34	7312	38°	<b>90-A099</b>	-	G7	DS	DALI 220-240V

## Totem Triplex Ø55



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	3 × 25	6750	24°	<b>90-A102</b>	-	H2	OS	ON-OFF 220-240V
3000	92	3 × 25	6560	38°	<b>90-A101</b>	-	G7	DS	DALI 220-240V
3500	92	3 × 25	6825	24°	<b>90-A101</b>	-	H2	OS	ON-OFF 220-240V
3500	92	3 × 25	6825	24°	<b>90-A101</b>	-	G7	DS	DALI 220-240V
4000	92	3 × 25	7017	24°	<b>90-A100</b>	-	H2	OS	ON-OFF 220-240V
4000	92	3 × 25	7017	24°	<b>90-A100</b>	-	G7	DS	DALI 220-240V

### Totem Simple Ø55



### Totem Double Ø55



### Totem Triplex Ø55



## Controllers Contrôleurs

P. 1001



CASAMBI  
IP20  
\*DALI or 0-10V driver required

**71-5961-00-00**

-

-



DALI Broadcast dimmer Casambi

-

**71-A301-00-00**

**71-A301-00-00**

# Ecofit



+ Ecofit



## Efficiency and comfort for lighting workspaces Efficacité et confort pour l'éclairage des espaces de travail

Workspaces are becoming more demanding, requiring comfortable and inclusive lighting that enhances people's well-being and health. Ecofit is a collection of highly efficient panels with two lens options to suit the diverse needs of the area being lit.

Les espaces de travail sont de plus en plus exigeants et nécessitent un éclairage confortable et inclusif, qui améliore le bien-être et la santé des personnes. Ecofit est une collection de panneaux très efficaces avec deux possibilités d'optiques pour s'adapter aux différents besoins de la zone à éclairer.



## Highly efficient light intensity control Luminance contrôlée à haut niveau d'efficacité





Ecofit Opticell (UGR < 16) 156 lm / W

Ecofit Plus (UGR < 19) 120 lm / W

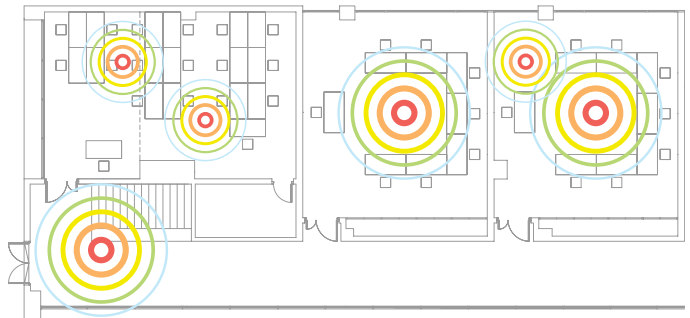


Smart functionality  
Fonctionnalité Smart



These smart functionalities include energy saving by sensing natural light or presence and data collection to monitor occupancy.

Parmi ces fonctionnalités, figurent l'économie d'énergie via l'apport de lumière naturelle ou la présence, ainsi que la collecte de données destinée au suivi du taux d'occupation de l'espace.





Shallow height for easy integration  
Hauteur réduite pour une  
intégration facile

INDOOR



DOWNLIGHTS


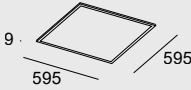

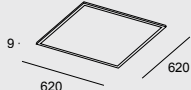

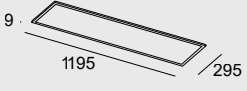
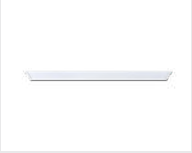
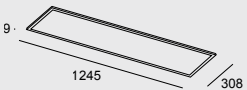
# Ecofit Plus

BODY MAT	50000h	3
AL	L80 B20	MacAdam

## Ecofit Plus Standard

NEW	IP 40	UGR <19	
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Code example / Exemple d'élaboration d'une référence: **AP11-35W8MPOS14**


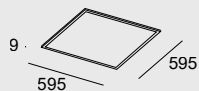



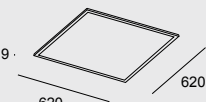

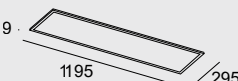

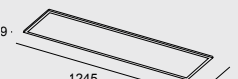
Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AP11 -</b> Square   	35 32.8W	<b>W8</b> 3000K / CRI80 / 3697lm	<b>MP</b> Microprisma	<b>OS</b> ON-OFF 220-240V	<b>14</b>
		<b>W9</b> 3000K / CRI90 / 3364 lm		<b>DS</b> DALI-2 220-240V	
		<b>X8</b> 4000K / CRI80 / 3851lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI90 / 3504lm		<b>BB</b> 36V/max.900mA	
<b>AP12 -</b> Square   	35 36W	<b>U8</b> TW 2700- 6500K / CRI80 / 3586lm	<b>MP</b> Microprisma	<b>TW</b> DALI DT8 220-240V	
				<b>XC</b> CASAMBI 220-240V	
<b>AP13 -</b> Rectangular   					
<b>AP14 -</b> Rectangular   					

**Ecofit emergency**  
P. 978

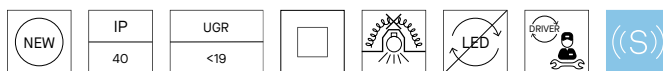
# Ecofit Plus S.Enlighted

NEW
IP 40
UGR <19
RECYCLED
LED
DRIVER
(S)


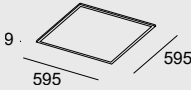




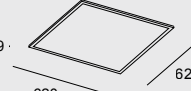

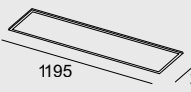


Code exemple / Exemple d'élaboration d'une référence: **AP41-35W8MPWR14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AP41 -</b> Square   	<b>35</b> 34.7W	<b>W8</b> 3000K / CRI80 / 3697lm	<b>MP</b> Microprisma	<b>WR</b>  DALI D4i 220-240V	<b>14</b> 
		<b>W9</b> 3000K / CRI90 / 3364lm			
		<b>X8</b> 4000K / CRI80 / 3851lm			
		<b>X9</b> 4000K / CRI90 / 3504lm			
<b>AP42 -</b> Square   					
<b>AP43 -</b> Rectangular   					
<b>AP44 -</b> Rectangular   					

# Ecofit Plus Autonomous Sensor








Code example / Exemple d'élaboration d'une référence: **AP31-35W8MPWR14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AP31 -</b> Square  	<b>35</b> 34.7W	<b>W8</b> 3000K / CRI80 / 3697lm  <b>W9</b> 3000K / CRI90 / 3364lm  <b>X8</b> 4000K / CRI80 / 3851lm  <b>X9</b> 4000K / CRI90 / 3504lm	<b>MP</b> Microprisma	<b>WR</b>   DALI D4i 220-240V	<b>14</b> 
<b>AP32 -</b> Square  					
<b>AP33 -</b> Rectangular  					
<b>AP34 -</b> Rectangular  					

Ecofit Plus 595 × 595mm	Ecofit Plus 1195 × 295mm	Ecofit Plus 620 × 620mm	Ecofit Plus 1245 × 310mm
			

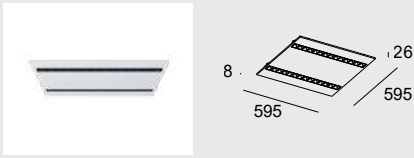
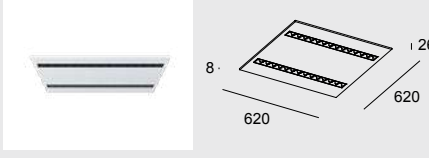
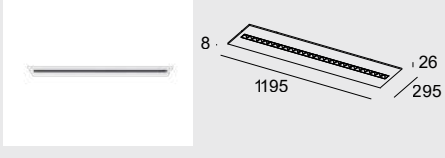
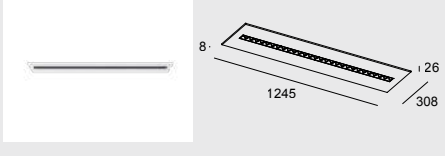
## Required fixing accessories Accessoires de fixation nécessaires

	DALI suspended ceiling rose with electrical outlet 14  Patère suspendue avec prise de courant DALI	<b>71-7521-14-00</b>	<b>71-7521-14-00</b>	-	-
	Surface installation kit Kit d'installation de surface	<b>71-A329-14-00</b>	<b>71-A329-14-00</b>	-	-
	Recessing kit for false ceiling Kit d'encastrement dans faux plafond	<b>71-A330-14-00</b>	<b>71-A330-14-00</b>	-	-
	Pendant installation kit Kit d'installation pour suspension	<b>71-A332-00-00</b>	<b>71-A332-00-00</b>	-	-

## Ecofit Opticell Standard







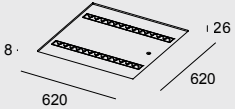






Code example / Exemple d'élaboration d'une référence: **AQ11-3PW8F3OS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AQ11 -</b> Square  	<b>3P</b> 32.3W	<b>W8</b> 3000K / CRI80 / 4402lm	<b>F3</b> Opticell	<b>OS</b> ON-OFF 220-240V	<b>14</b>
		<b>W9</b> 3000K / CRI90 / 3962lm		<b>DS</b> DALI-2 220-240V	
<b>AQ12 -</b> Square  	<b>3P</b> 23.5W	<b>X8</b> 4000K / CRI80 / 4596lm	<b>F3</b> Opticell	<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI90 / 3962lm		<b>TW</b> DALI DT8 220-240V	
<b>AQ13 -</b> Rectangular  					
<b>AQ14 -</b> Rectangular  					




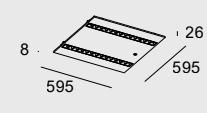



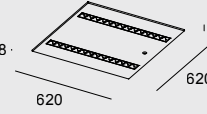

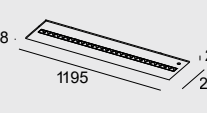

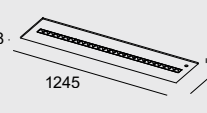
Code example / Exemple d'élaboration d'une référence: **AQ31-3PW8F3WR14**





Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AQ31 -</b> Square   	<b>3P</b> 32.3W	<b>W8</b> 3000K / CRI80 / 4402lm	<b>F3</b> Opticell	<b>WR</b>   DALI D4i 220-240V	<b>14</b> 
<b>AQ32 -</b> Square   		<b>W9</b> 3000K / CRI90 / 3962lm			
<b>AQ33 -</b> Rectangular   		<b>X8</b> 4000K / CRI80 / 4596lm			
<b>AQ34 -</b> Rectangular   		<b>X9</b> 4000K / CRI90 / 3962lm			









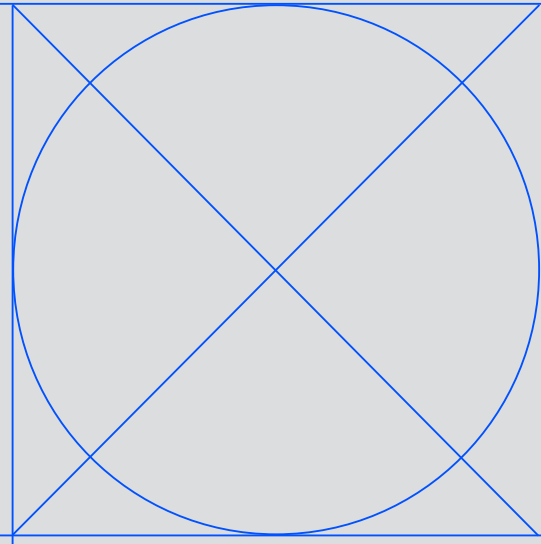
Code example / Exemple d'élaboration d'une référence: **AQ21-3PW8F3WR14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AQ21 -</b> Square  	<b>3P</b> 32.3W	<b>W8</b> 3000K / CRI80 / 4402lm  <b>W9</b> 3000K / CRI90 / 3962lm  <b>X8</b> 4000K / CRI80 / 4596lm  <b>X9</b> 4000K / CRI90 / 3962lm	<b>F3</b> Opticell	<b>WR</b>  DALI D4i 220-240V	<b>14</b> 
<b>AQ22 -</b> Square  					
<b>AQ23 -</b> Rectangular  					
<b>AQ24 -</b> Rectangular  					

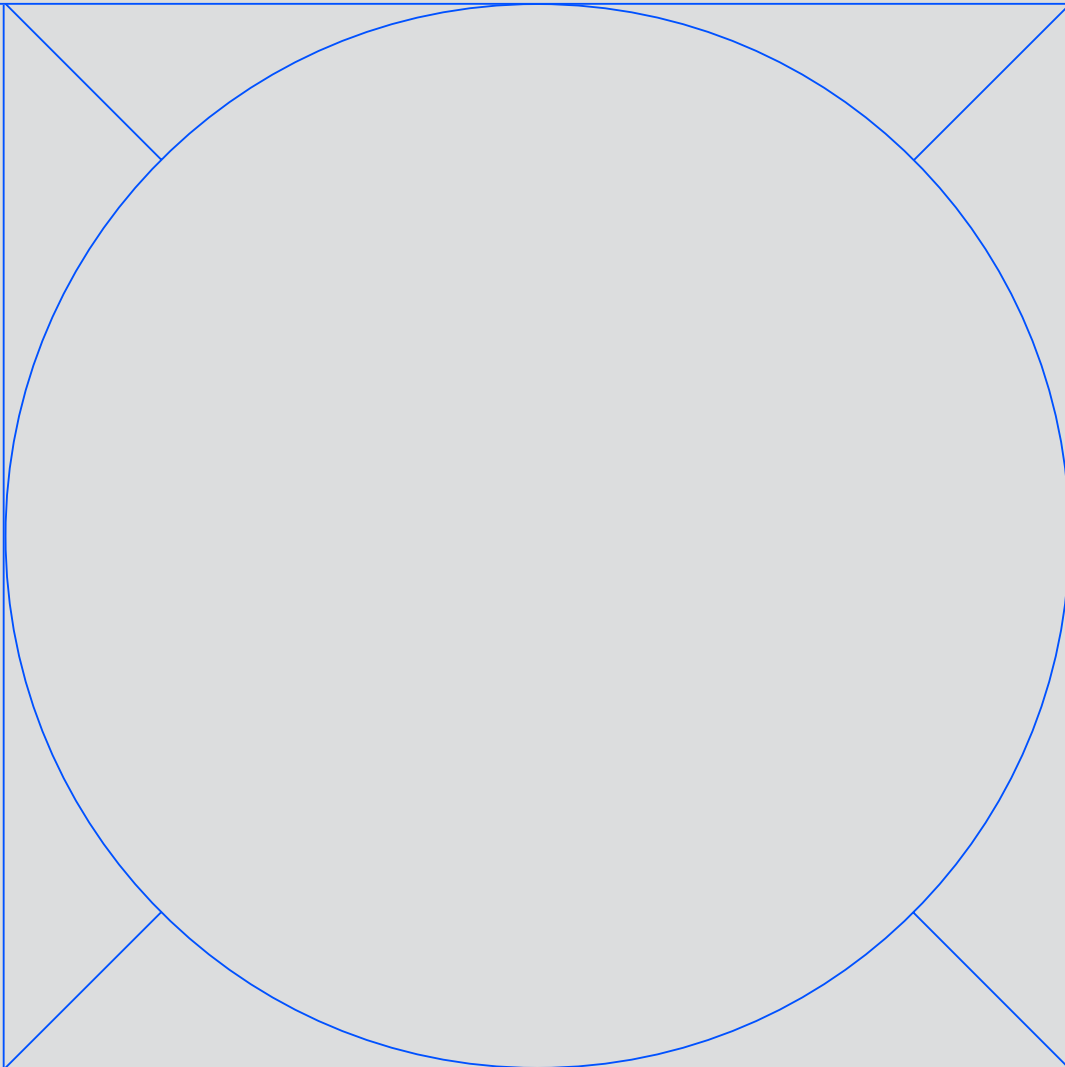
Ecofit Opticell 595 × 595mm	Ecofit Opticell 1195 × 295mm	Ecofit Opticell 620 × 620mm	Ecofit Opticell 1245 × 310mm
			

### Required fixing accessories Accessoires de fixation nécessaires

	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 	<b>71-7521-14-00</b>	<b>71-7521-14-00</b>	-	-
	Surface installation kit Kit d'installation de surface		<b>71-A331-14-00</b>	<b>71-A331-14-00</b>	-	-
	Pendant installation kit Kit d'installation pour suspension		<b>71-A333-00-00</b>	<b>71-A333-00-00</b>	-	-
	Recessing kit for false ceiling Kit d'encastrement dans faux plafond		<b>71-A724-14-00</b>	<b>71-A724-14-00</b>	-	-



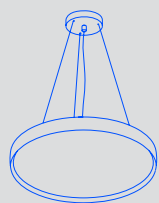
# Pendants / Wall Fixtures Suspensions / Appliques



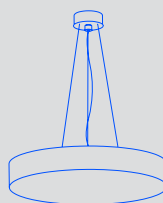
**Pek**  
**286**



**Luno Slim**  
**288**



**Luno**  
**292**



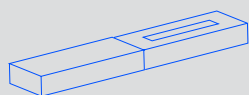
**Iris**  
**294**



**Play**  
**298**



**Maai**  
**299**



# Pek



Featuring a classic bell shape, in matte black and white finishes, Pek provides a high light flux without sacrificing style, bringing great aesthetic value to the space.

Avec sa forme classique de cloche, en finition noir mat et blanc, Pek assure un flux lumineux élevé sans renoncer au style, qui apporte une grande valeur esthétique à l'espace.



Option to install within a track by means of a connecting accessory or as a pendant light, with an adjustable cable size from 470mm to 2800mm

Possibilité d'installation sur rail au moyen d'un accessoire de raccordement ou en suspension, avec une section de câble réglable de 470 mm à 2800 mm

## Pek LED

IP
20

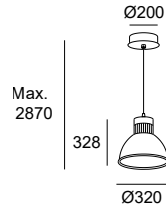
UGR
<22

50000h
L80 B20

2
MacAdam



○ ●  
14 60

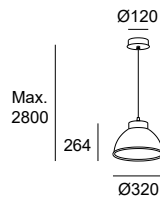


LED							
K	CRI	W Total	Real Lm	Code			
3000	80	35.2	2512	<b>00-4941</b>			
3000	80	44	4193	<b>00-4947</b>	- 60	- 00	ON-OFF 100-240V
3000	90	44	3347	<b>00-4953</b>	- 14	- 00	
4000	80	35.2	2512	<b>00-4944</b>	- 14	- 00	ON-OFF 100-240V
4000	80	44	4193	<b>00-4950</b>	- 60	- 00	

## Pek E27

IP
20

○ ●  
14 60



E27		
W		Code
Max. 15		<b>00-4962</b> - 14 - 00
		60

Pek LED



Pek E27



## Connection accessories Accessoires de connexion



Track connector  
Connecteur de rail

60 ● -

**71-3531-60-00**

# Luno Slim Pendant

Designed by LedsC4 Architectural

Ceiling P. 307



## Maximum performance and comfort Maximum de rendement et de confort

Luno Slim is the ideal option for lighting areas requiring maximum efficiency due to their functionality. Available in different colour temperatures and different sizes and finishes. Luno Slim est l'option idéale pour éclairer les zones qui exigent un maximum d'efficacité du fait de leur fonctionnalité. Disponible en différentes températures de couleur, tailles et finitions.

Microprismatic diffuser specially designed to achieve more than 40% efficiency  
Diffuseur microprismatique spécialement conçu pour obtenir plus de 40% d'efficacité énergétique







Iberspa project. **Luno Slim** Installation to enhance natural light. UGR<19. Efficiency 114 lm/w. Fotografia: Jordi Anguera.  
Projet Iberspa. Installation **Luno Slim** pour valoriser la lumière naturelle. UGR<19. Efficacité 114 lm/w. Photographie: Jordi Anguera.

Streamlined profile  
Profilé particulièrement fin

60 mm



Special cable tensioners to provide suitable stiffness and stability for the piece

Tendeurs de câble spéciaux qui confèrent à la pièce le niveau de rigidité et de consistance adapté

# Luno Slim Pendant

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

INDOOR

## Luno Slim Pendant Small

	IP	UGR		
	20	<19		

Code example / Exemple d'élaboration d'une référence: **AR21-27W9MPDS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AR21 -</b>  	<b>27</b> 27.8W	<b>W9</b> 3000K / CRI90 / 3037 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>
		<b>X9</b> 4000K / CRI90 / 3158 lm			

## Luno Slim Pendant Medium

	IP	UGR		
	20	<19		

Code example / Exemple d'élaboration d'une référence: **AR22-37W9MPDS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AR22 -</b>  	<b>37</b> 37.8W	<b>W9</b> 3000K / CRI90 / 3956 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>
		<b>X9</b> 4000K / CRI90 / 4114 lm			

## Luno Slim Pendant Large

	IP	UGR		
	20	<19		

Code example / Exemple d'élaboration d'une référence: **AR23-72W9MPDS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AR23 -</b>  	<b>72</b> 71.3W	<b>W9</b> 3000K / CRI90 / 6917 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>
		<b>X9</b> 4000K / CRI90 / 7194 lm			

## Luno Slim Pendant Extra Large

	IP	UGR		
	20	<19		

Code example / Exemple d'élaboration d'une référence: **AR24-CPW9MPDS14**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AR24 -</b>  	<b>CP</b> 108.2W	<b>W9</b> 3000K / CRI90 / 9863 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>
		<b>X9</b> 4000K / CRI90 / 10257 lm			

PENDANTS / WALL FIXTURES | SUSPENSIONS / APLIQUES

# Luno Pendant

BODY MAT
AL

DIF MAT
PMMA



50000h
L80 B20

3
MacAdam

Downlights P. 264 / Ceiling P. 310

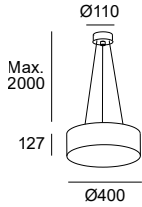
## Luno Pendant Ø400

IP
20

WELL
------



○ ● ●  
14 60 DL\*



LED							
K	CRI	W Total	Real Lm	Code			
3000	80	27.5	2389	<b>00-5922</b>	<b>14</b>	<b>OU</b>	ON-OFF 100-240V
					<b>60</b>	<b>RU</b>	1-10V 100-240V
					<b>DL</b>		
4000	80	27.5	2389	<b>00-5923</b>	<b>14</b>	<b>OU</b>	ON-OFF 100-240V
					<b>60</b>	<b>RU</b>	1-10V 100-240V
					<b>DL</b>		

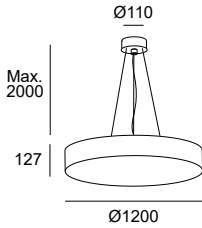
## Luno Pendant Ø1200

IP
20

WELL
------



○ ● ●  
14 60 DL\*



LED							
K	CRI	W Total	Real Lm	Code			
3000	80	161.3	15065	<b>00-5928</b>	<b>14</b>	<b>OU</b>	ON-OFF 100-240V
					<b>60</b>	<b>RU</b>	0-10V 100-240V
					<b>DL</b>		
4000	80	161.3	15065	<b>00-5929</b>	<b>14</b>	<b>OU</b>	ON-OFF 100-240V
					<b>60</b>	<b>RU</b>	0-10V 100-240V
					<b>DL</b>		



INDOOR

PENDANTS / WALL FIXTURES | SUSPENSIONS / APLIQUES



# Iris Pendant

Designed by Artec Studio



+ Iris

Track P. 110 / Low Voltage P. 140 / Ceiling P. 302 / Spotlight P. 302



Modulable in body and soul, Iris brings an organic charisma to the space  
Modulable dans son corps et son âme, Iris apporte un charisme organique à l'espace

With its organic character, Iris takes over the space with an innate charm, offering quality lighting without sacrificing aesthetics and the interplay of compositions offered by its components and finishes.

Grâce à son caractère organique, Iris s'approprié les espaces avec charisme, offrant un éclairage de qualité sans renoncer à l'aspect esthétique et au jeu de composition de ses éléments et finitions.



Option to control the light beam thanks to the available accessories

Possibilité de contrôler le faisceau lumineux grâce aux accessoires disponibles

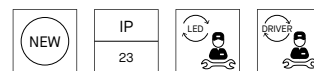




# Iris Pendant

BODY MAT		50000h	2
AL		L80 B20	MacAdam

## Iris Pendant



Code exemple / Exemple d'élaboration d'une référence: **AV14-P6V9U10S60**

Model	W	K / CRI / Real lm	Shade	Optics	Source	Finishes				
 <p><b>AV14 -</b> Pendant Trim Ø 0-20 mm ⌀ 57</p>  <p><b>W</b>      <b>X (mm)</b></p> <table border="1"> <tr><td>6.3</td><td>1605</td></tr> <tr><td>12.5 / 18.1</td><td>1620</td></tr> </table>	6.3	1605	12.5 / 18.1	1620	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI90 / 581 lm (U2)	<b>U</b> Hoop 	<b>1</b> 15°	<b>OS</b>  ON-OFF 220-240V	<b>60</b>  <b>L7</b>  <b>L8</b>  <b>L9</b>  <b>O1</b>  <b>O2</b>  <b>O7</b>  <b>O8</b> 
	6.3	1605								
	12.5 / 18.1	1620								
	<b>W9</b> 3000K / CRI90 / 625 lm (U2)	<b>2</b> 35°	<b>DS</b>   DALI-2 110-277V							
	<b>X9</b> 4000K / CRI90 / 669 lm (U2)									
	 <p><b>AV15 -</b> Pendant Trimless Ø 0-20 mm ⌀ 57</p>  <p><b>W</b>      <b>X (mm)</b></p> <table border="1"> <tr><td>6.3</td><td>1605</td></tr> <tr><td>12.5 / 18.1</td><td>1620</td></tr> </table>	6.3	1605	12.5 / 18.1	1620	<b>12</b> 12.5W	<b>V9</b> 2700K / CRI90 / 1256 lm (U2)	<b>V</b> Visual Comfort 	<b>3</b> 50°	
6.3		1605								
12.5 / 18.1		1620								
<b>W9</b> 3000K / CRI90 / 1351 lm (U2)	<b>X</b> Cone 									
<b>X9</b> 4000K / CRI90 / 1445 lm (U2)										
 <p><b>AV16 -</b> Pendant Surface</p>  <p><b>W</b>      <b>X (mm)</b></p> <table border="1"> <tr><td>6.3</td><td>1635</td></tr> <tr><td>12.5 / 18.1</td><td>1650</td></tr> </table>	6.3	1635	12.5 / 18.1	1650	<b>18</b> 18.1W	<b>V9</b> 2700K / CRI90 / 1705 lm (U2)	<b>Y</b> Glass 			
	6.3	1635								
12.5 / 18.1	1650									
<b>W9</b> 3000K / CRI90 / 1835 lm (U2)	<b>Z</b> Pipe 									
 <p><b>AV26 -</b> Pendant Surface Big IP23</p>  <p><b>W</b>      <b>X (mm)</b></p> <table border="1"> <tr><td>6.3</td><td>1725</td></tr> <tr><td>12.5 / 18.1</td><td>1740</td></tr> </table>		6.3	1725	12.5 / 18.1	1740		<b>X9</b> 4000K / CRI90 / 1963 lm (U2)			
6.3	1725									
12.5 / 18.1	1740									

\*Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)

\*Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)



### Lens accessories

#### Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	<b>71-5167-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)	<b>71-5658-00-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)	<b>71-6099-00-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	<b>71-5166-60-00</b>
	Screen (5u.) Diffuseur (5 u.)	<b>71-7895-60-00</b>

	<b>(M)</b>	<b>Modules / Modules</b>		●	●	●	●	●	●
	<b>(F)</b>	<b>Frontal / Frontale</b>		●	●	●	●	●	●
<b>Pendant</b>	<b>AV14</b>	Recessed Trim	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08	
	<b>AV15</b>	Recessed Trimless	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08	
	<b>AV16</b>	Surface Short	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08	
	<b>AV26</b>	Surface Long	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08	

\* Finishes available for all frontal elements. / Finitions disponibles pour tous les éléments frontaux.

<sup>1</sup> White installation support / Base d'installation noire

<sup>2</sup> Black installation support / Base d'installation blanche

● Black / Noir

● Gray / Gris

● Gold / Or

● Transparent crystal / Cristal transparent

# Play

Designed by LedsC4 Architectural

Track P. 119 / Downlights P. 208 / Ceiling P. 313 / Spotlight 313



Play Deco now comes as a pendant version in all variety of finishes, for projects requiring both technicality and design.

Play Deco se présente dans une option suspendue comme une nouveauté dans la gamme complète des finitions, pour les projets qui exigent technicité et design à parts égales.

## Play Deco Pendant

BODY MAT	DIF MAT		50000h	2	NEW	LED	DRIVER
AL	PMMA		L80 B20	MacAdam			

Code exemple / Exemple d'élaboration d'une référence: **AG68-P7V9S20UWG**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
 	<b>P7</b> 8.6W	<b>V9</b> 2700K / CRI90 / 549 lm (M2)	<b>S2</b> 14°	<b>OU</b> ON-OFF 100-240V	<b>WG</b>
		<b>W9</b> 3000K / CRI90 / 637 lm (M2)	<b>M2</b> 28°	<b>DU</b> DALI-2 110-277V	<b>WH</b>
		<b>X9</b> 4000K / CRI90 / 637 lm (M2)	<b>F1</b> 49°	<b>TS</b> PHASE CUT 220-240V	<b>WL</b>
	<b>13</b> 14.4W	<b>V9</b> 2700K / CRI90 / 1159 lm (M2)	<b>S2</b> 19°		<b>WM</b>
		<b>W9</b> 3000K / CRI90 / 1248 lm (M2)	<b>M2</b> 34°		<b>WN</b>
		<b>X9</b> 4000K / CRI90 / 1335 lm (M2)	<b>F1</b> 45°		<b>WR</b>



The perfect blend between aesthetics and technology.  
Fusion parfaite entre esthétique et technologie

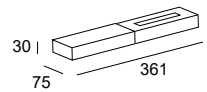
This versatile wall light is the result of the collaboration between Summalab and LedsC4; a lightweight, balanced structure that easily adapts to any space.

Fruit de la collaboration entre Summalab et LedsC4, cette applique polyvalente à la structure légère et équilibrée s'adapte facilement à n'importe quel espace.

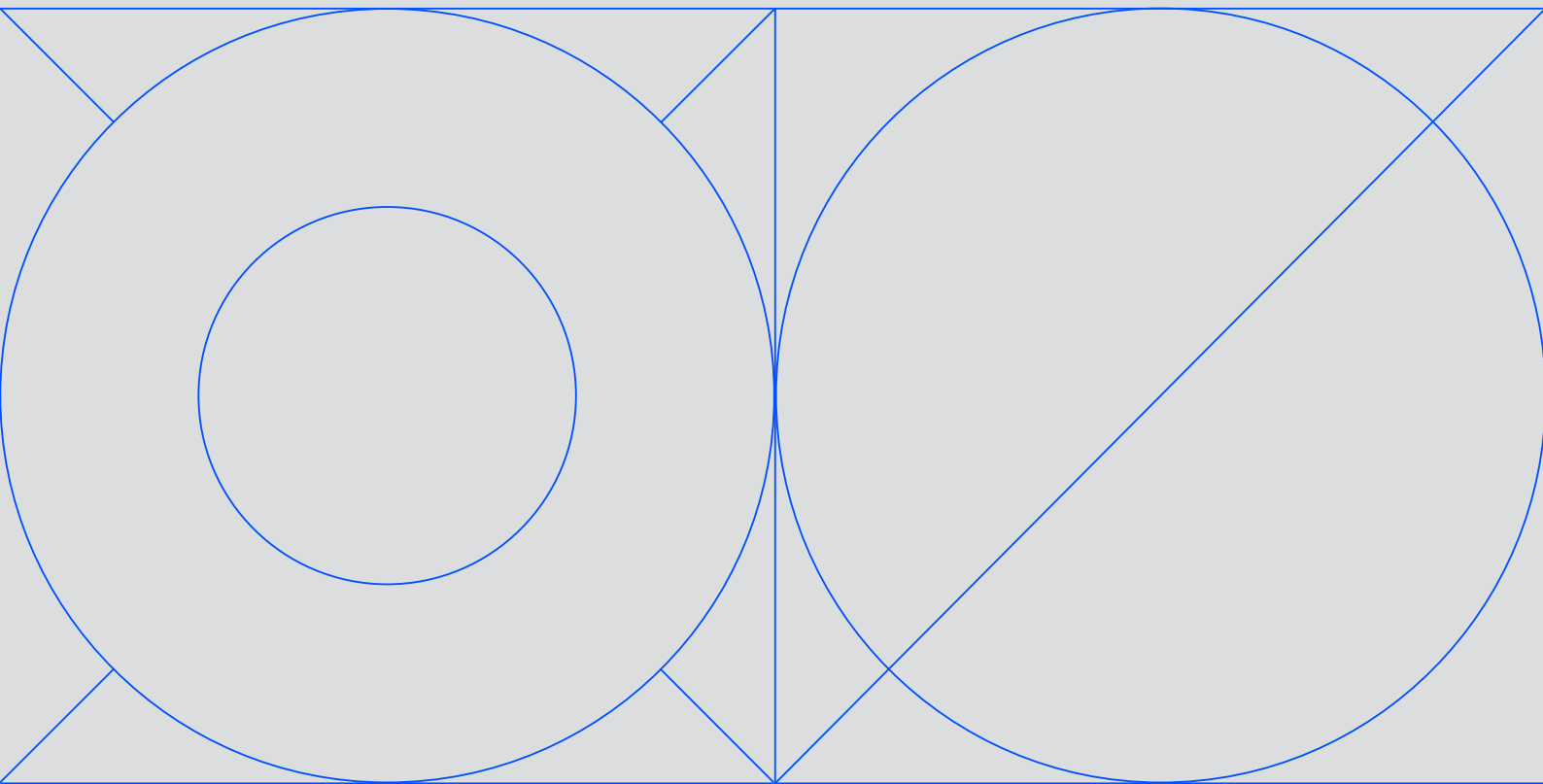


BODY MAT AL	DIF MAT ACR		50000h L80 B20	3 MacAdam	IP 20	 350		
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14



LED							
K	CRI	W Total	Real Lm	Code			
3000	80	13.2	1042	<b>05-6399 - 14</b>		<b>OU</b> ON-OFF 100-240V	<b>DU</b> DALI 100-240V
3000	80	28	1908	<b>05-6408 - 14</b>		<b>OU</b> ON-OFF 100-277V	<b>DS</b> DALI 220-240V
4000	80	13.2	1097	<b>05-6405 - 14</b>		<b>OU</b> ON-OFF 100-240V	<b>DU</b> DALI 100-240V
4000	80	28	2010	<b>05-6411 - 14</b>		<b>OU</b> ON-OFF 100-277V	<b>DS</b> DALI 220-240V



# Spotlights / Ceilings

## Projecteurs / Plafonniers

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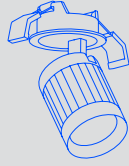
Iris Ceiling

302



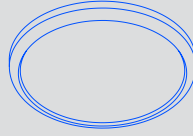
Iris Spotlight

302



Leco

306



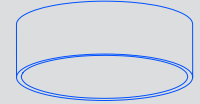
Luno Slim

307



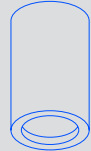
Luno Surface

310



Ges

312



Play Deco

313



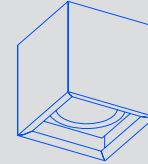
Exit

314



Multidir Evo

316



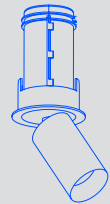
Atom Surface

320



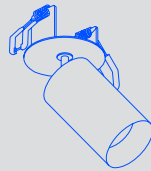
Atom Hide

324



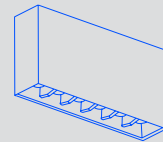
Atom Recessed

330



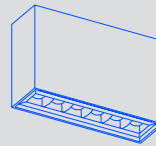
Bento Surface

332



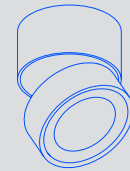
Bento IP

334



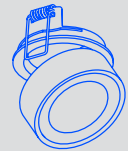
Kiva Surface

336



Kiva Recessed

338



# Iris

Designed by Artec Studio



+ Iris

Track P. 110 / Low Voltage P. 140 / Pendant P. 294



The Iris collection features ceiling lights and spotlights, making it an ideal solution for projects requiring an extensive and quality colour range, such as art galleries or similar. Se déclinant sous forme de plafonniers et de projecteurs, Iris est une solution idéale pour les projets qui nécessitent une gamme chromatique étendue et de qualité, notamment les galeries d'art ou espaces similaires.

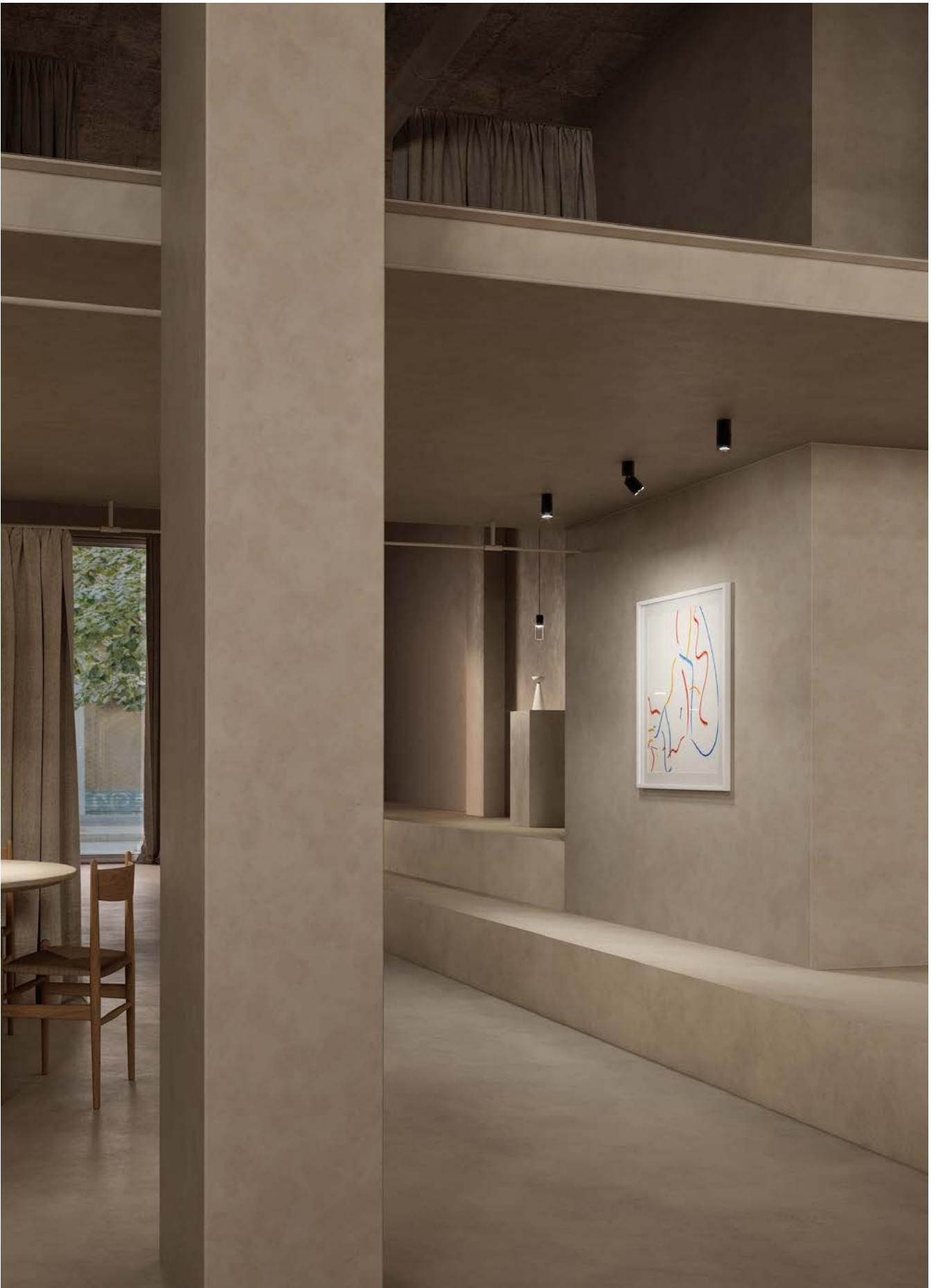


## Accessories to sculpt the light Accessoires qui façonnent la lumière

Iris can be installed with accessories for various purposes, such as accentuating the beam to focus on precise objects.

Iris permet l'installation d'accessoires aux usages variés, comme accentuer le faisceau pour se concentrer sur des objets précis.

Honeycomb panel accessory. Improves visual comfort and redefines the outlet angle.  
Accessoire nid d'abeille. Augmente le confort visuel et accentue l'angle de sortie.



Six'nFive offices project Barcelona. **Iris** has a CRI90 colour rendering index that respects and enhances the colours of items on display. Photography: Enric Badrinas.

Projet bureaux Six'nFive à Barcelone. **Iris** offre un indice de rendu des couleurs (IRC) de 90 qui respecte les couleurs des objets exposés, les mettant en valeur. Photographie : Enric Badrinas.



INDOOR

SPOTLIGHTS / CEILINGS | PROJECTEURS / PLAFONNIERS

# Iris Ceiling



IP	23
----	----

BODY MAT	AL
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50000h	L80 B20
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2	MacAdam
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Code example / Exemple d'élaboration d'une référence: **AV17-P6V9U10S60**

Model	W	K / CRI / Real lm	Shade	Optics	Source	Finishes*						
 <p><b>AV17 -</b> Ceiling Surface IP23</p> <table border="1"> <tr> <td><math>\varnothing 55</math></td> <td><b>w</b></td> <td><b>X (mm)</b></td> </tr> <tr> <td></td> <td>6.3 12.5 / 18.1</td> <td>110 125</td> </tr> </table>	$\varnothing 55$	<b>w</b>	<b>X (mm)</b>		6.3 12.5 / 18.1	110 125	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI90 / 581 lm (U2)	<b>U</b> Hoop	<b>1</b> 15°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>L7</b> <b>03</b> <b>04</b> <b>09</b> <b>P7</b>
	$\varnothing 55$	<b>w</b>	<b>X (mm)</b>									
		6.3 12.5 / 18.1	110 125									
	<b>W9</b> 3000K / CRI90 / 625 lm (U2)											
	<b>X9</b> 4000K / CRI90 / 669 lm (U2)											
	<b>12</b> 12.5W	<b>V9</b> 2700K / CRI90 / 1256 lm (U2)	<b>V</b> Visual Comfort	<b>2</b> 35°	<b>DS</b> DALI-2 110-277V							
<b>W9</b> 3000K / CRI90 / 1351 lm (U2)												
<b>X9</b> 4000K / CRI90 / 1445 lm (U2)												
 <p><b>AV27 -</b> Ceiling Surface Big IP23</p> <table border="1"> <tr> <td><math>\varnothing 55</math></td> <td><b>w</b></td> <td><b>X (mm)</b></td> </tr> <tr> <td></td> <td>6.3 12.5 / 18.1</td> <td>190 205</td> </tr> </table>	$\varnothing 55$	<b>w</b>	<b>X (mm)</b>		6.3 12.5 / 18.1	190 205	<b>18</b> 18.1W	<b>V9</b> 2700K / CRI90 / 1705 lm (U2)	<b>X</b> Cone	<b>3</b> 50°		
	$\varnothing 55$	<b>w</b>	<b>X (mm)</b>									
		6.3 12.5 / 18.1	190 205									
<b>W9</b> 3000K / CRI90 / 1835 lm (U2)												
<b>X9</b> 4000K / CRI90 / 1963 lm (U2)												
			<b>Y</b> Glass									
			<b>Z</b> Pipe									

\*Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)  
 \*Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)

										
		<b>Modules / Modules</b>								
		<b>Frontal / Frontale</b>								
<b>Fixed</b>	<b>AV17</b>	Ceiling Surface Short	L7	60	03	04	09	P7		
	<b>AV27</b>	Ceiling Surface Long	L7	60	03	04	09	P7		
<b>Spotlight</b>	<b>AV11</b>	Recessed Trim	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08		
	<b>AV12</b>	Recessed Trimless	L7	60	L8 <sup>1</sup> / O1 <sup>2</sup>	L9 <sup>1</sup> / O2 <sup>2</sup>	07	08		
	<b>AV13</b>	Surface Short	L7	60	03	04	09	P7		
	<b>AV28</b>	Surface Long	L7	60	03	04	09	P7		

\* Finishes available for all frontal elements. / Finitions disponibles pour tous les éléments frontaux.

<sup>1</sup> White installation support / Base d'installation noire  
<sup>2</sup> Black installation support / Base d'installation blanche

- Black / Noir
- Gray / Gris
- Gold / Or
- Transparent crystal / Cristal transparent



Code example / Exemple d'élaboration d'une référence: **AV11-P6V9U10S60**

Model	W	K / CRI / Real lm	Shade	Optics	Source	Finishes*						
 <p><b>AV11 -</b> Spotlight Trim Ø 0-20 mm IP23</p> <p>Ø55</p> <p>X</p> <p>Ø55</p> <table border="1"> <tr> <th>W</th> <th>X (mm)</th> </tr> <tr> <td>6.3</td> <td>Max.120</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.135</td> </tr> </table>	W	X (mm)	6.3	Max.120	12.5 / 18.1	Max.135	<b>P6</b> 6.3W	<b>V9</b> 2700K / CRI90 / 581 lm (U2)	<b>U</b> Hoop 	<b>1</b> 15°	<b>OS</b> ON-OFF 100-240V  <b>DS</b> DALI-2 110-277V	<b>60</b> <b>L7</b> <b>L8</b> <b>L9</b> <b>O1</b> <b>O2</b> <b>O3</b> <b>O4</b> <b>O7</b> <b>O8</b> <b>O9</b> <b>P7</b>
	W	X (mm)										
	6.3	Max.120										
	12.5 / 18.1	Max.135										
	<b>W9</b> 3000K / CRI90 / 625 lm (U2)	<b>2</b> 35°										
	<b>X9</b> 4000K / CRI90 / 669 lm (U2)											
<b>12</b> 12.5W	<b>V9</b> 2700K / CRI90 / 1256 lm (U2)	<b>V</b> Visual Comfort 	<b>3</b> 50°									
	<b>W9</b> 3000K / CRI90 / 1351 lm (U2)											
	<b>X9</b> 4000K / CRI90 / 1445 lm (U2)											
 <p><b>AV12 -</b> Spotlight Trimless Ø 0-20 mm IP23</p> <p>Ø55</p> <p>X</p> <p>Ø55</p> <table border="1"> <tr> <th>W</th> <th>X (mm)</th> </tr> <tr> <td>6.3</td> <td>Max.120</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.135</td> </tr> </table>	W	X (mm)	6.3	Max.120	12.5 / 18.1	Max.135	<b>18</b> 18.1W	<b>V9</b> 2700K / CRI90 / 1705 lm (U2)	<b>X</b> Cone 			
	W	X (mm)										
	6.3	Max.120										
12.5 / 18.1	Max.135											
<b>W9</b> 3000K / CRI90 / 1835 lm (U2)												
<b>X9</b> 4000K / CRI90 / 1963 lm (U2)	<b>Y</b> Glass 											
 <p><b>AV13 -</b> Spotlight Surface IP23</p> <p>Ø55</p> <p>X</p> <p>Ø55</p> <table border="1"> <tr> <th>W</th> <th>X (mm)</th> </tr> <tr> <td>6.3</td> <td>Max.150</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.165</td> </tr> </table>	W	X (mm)	6.3	Max.150	12.5 / 18.1	Max.165	<b>18</b> 18.1W	<b>Z</b> Pipe 				
	W	X (mm)										
6.3	Max.150											
12.5 / 18.1	Max.165											
<b>Y</b> Glass 												
 <p><b>AV28 -</b> Spotlight Surface Big IP23</p> <p>Ø55</p> <p>X</p> <p>130</p> <p>Ø55</p> <table border="1"> <tr> <th>W</th> <th>X (mm)</th> </tr> <tr> <td>6.3</td> <td>Max.235</td> </tr> <tr> <td>12.5 / 18.1</td> <td>Max.250</td> </tr> </table>	W	X (mm)	6.3	Max.235	12.5 / 18.1	Max.250	<b>18</b> 18.1W	<b>Z</b> Pipe 				
W	X (mm)											
6.3	Max.235											
12.5 / 18.1	Max.250											
<b>Y</b> Glass 												

\*Consult the combinations of finishes through the online configurator [iris.ledsc4.com](http://iris.ledsc4.com)

\*Consultez les combinaisons de finitions à travers le configurateur en ligne [iris.ledsc4.com](http://iris.ledsc4.com)

## Lens accessories

### Accessoires optiques



Elliptical diffuser (5u.)  
Diffuseur elliptique (5 u.)

**71-5167-00-00**



Honeycomb panel (5u.)  
Grille en nid d'abeille (5 u.)

**71-5166-60-00**



Square diffuser (5u.)  
Diffuseur carré (5 u.)

**71-5658-00-00**



Screen (5u.)  
Diffuseur (5 u.)

**71-7895-60-00**



Halo fader (5u.)  
Diffuseur de halo (5 u.)

**71-6099-00-00**

# Leco



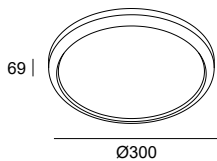
Ceiling light that can be used in standard or emergency format  
 Plafonnier pouvant être utilisé dans sa forme standard ou de sécurité

## Leco Standard

BODY MAT PC	DIF MAT PC		50000h L80 B20	3 MacAdam
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IP 44	IK 10	LOW FLICKER		
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14



LED						
K	CRI	W Total	Real Lm	Code		
4000	80	10	911	<b>15-A003 - 14 - OU</b>	ON-OFF 220-240V	

**Leco emergency**  
 ⓘ P. 949



# Luno Slim Surface

Pendant P. 288



## Skylight effect Effet de lucarne

Luno Slim blends seamlessly into the space thanks to its curved profile, delivering high-quality light that creates a skylight effect. Luno Slim se fond dans l'espace de manière subtile grâce à son profil incurvé, offrant un éclairage de qualité qui évoque l'effet d'une lucarne.



Two finishes and four sizes  
to adapt to all projects  
Deux finitions et quatre tailles  
pour s'adapter à tous les projets



UGR<19.  
UGR<19.

---

Efficiency up to 121 Lm/W  
Efficacité jusqu'à 121 Lm/W

High efficiency micro-prismatic diffuser.  
Diffuseur microprismatique à haute efficacité.



# Luno Slim Surface

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

INDOOR

## Luno Slim Surface Small

	IP 20	UGR <19		
--	----------	------------	--	--

Code exemple / Exemple d'élaboration d'une référence: **AR11-27W9MPDS14**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AR11 -</b>  91   60    Ø484	<b>27</b> 27.8W	<b>W9</b> 3000K / CRI90 / 3037 lm <b>X9</b> 4000K / CRI90 / 3158 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>

## Luno Slim Surface Medium

	IP 20	UGR <19		
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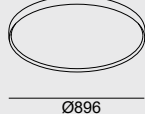
Code exemple / Exemple d'élaboration d'une référence: **AR12-37W9MPDS14**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AR12 -</b>  91   60    Ø600	<b>37</b> 37.8W	<b>W9</b> 3000K / CRI90 / 3956 lm <b>X9</b> 4000K / CRI90 / 4114 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>

## Luno Slim Surface Large

IP 20		UGR <16		
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Code exemple / Exemple d'élaboration d'une référence: **AR13-72W9MPDS14**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AR13 -</b>  91   60    Ø896	<b>72</b> 71.3W	<b>W9</b> 3000K / CRI90 / 6917 lm <b>X9</b> 4000K / CRI90 / 7194 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>

## Luno Slim Surface Extra Large

	IP 20	UGR <16		
--	----------	------------	--	--

Code exemple / Exemple d'élaboration d'une référence: **AR14-CPW9MPDS14**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AR14 -</b>  91   60    Ø1190	<b>CP</b> 108.2W	<b>W9</b> 3000K / CRI90 / 9863 lm <b>X9</b> 4000K / CRI90 / 10257 lm	<b>MP</b> Microprisma	<b>DS</b> ON-OFF & DALI-2 220-240V	<b>14</b> <b>60</b>

SPOTLIGHTS / CEILINGS | PROJECTEURS / PLAFONNIERS

# Luno Surface

BODY MAT
AL

DIF MAT
PMMA



3
MacAdam

Downlights P. 264 / Pendant P. 292



## Lighting for large spaces Éclairage pour les grands espaces

Luno is a collection with a cylindrical shape and pure lines. There are different sizes and installation versions available, which equate to multiple possibilities in terms of lighting in large spaces, such as auditoriums, conference rooms, restaurants and hotel lobbies.

Luno est une collection de forme cylindrique aux lignes épurées. Il existe différentes versions et tailles d'installation, ce qui se traduit par une multitude de possibilités pour éclairer de vastes espaces tels que des auditoriums, salles de conférence, restaurants ou halls d'hôtel.

### Luno Surface Ø400

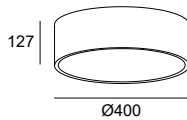
IP
20

50000h
L80 B20

WELL
------



○ ● ●  
14 60 DL\*



LED										
K	CRI	W Total	Real Lm	Code						
3000	80	27.5	2389	15-5922	DL	OU	ON-OFF	100-240V		
					- 14 -	RU	1-10V	100-240V		
					60					
4000	80	27.5	2389	15-5923	DL	OU	ON-OFF	100-240V		
					- 14 -	RU	1-10V	100-240V		
					60					

### Luno Surface Ø1200

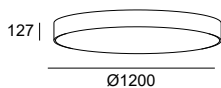
IP
20

50000h
L80 B20

WELL
------



○ ● ●  
14 60 DL\*



LED										
K	CRI	W Total	Real Lm	Code						
3000	80	161.3	15065	15-5928	DL	OU	ON-OFF	100-240V		
					- 14 -	RU	0-10V	100-240V		
					60					
4000	80	161.3	15065	15-5929	DL	OU	ON-OFF	100-240V		
					- 14 -	RU	0-10V	100-240V		
					60					

### Controllers Contrôleurs

P. 1001



CASAMBI  
IP20  
\*DALI or 0-10V driver required

71-5961-00-00

# Luno Surface

## Low UGR Microprismatic

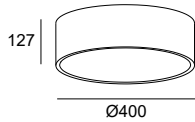
BODY MAT	DIF MAT		3
AL	PMMA		MacAdam

INDOOR

### Luno Surface Low UGR Microprismatic Ø400

IP	LOW	WELL			
23	FLICKER				

○ ●  
14 60

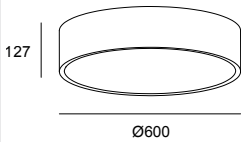


LED							
K	CRI	W Total	Real Lm	Code			
3000	80	27.5	2045	<b>15-7806</b>	- 14 - DS	DALI 220-240V	
4000	80	27.5	2045	<b>15-7807</b>	- 14 - DS	DALI 220-240V	
2700-6500	90	28	1584	<b>15-7810</b>	- 14 - TW	DALI DT8 220-240V	

### Luno Surface Low UGR Microprismatic Ø600

IP	UGR	50000h	SWITCH CCT			
23	<19	L80 B20	2700-6500			

○ ●  
14 60



LED							
K	CRI	W Total	Real Lm	Code			
2700-6500	90	51.7	4432	<b>15-7811</b>	- 14 - TW	DALI DT8 220-240V	

### Controllers Contrôleurs

P. 1001



CASAMBI  
IP20  
\*DALI or 0-10V driver required

71-5961-00-00

SPOTLIGHTS / CEILINGS | PROJECTEURS / PLAFONNIERS

# Ges



BODY MAT  
PLASTER



Downlights P. 249

Collection made from plaster, perfect for general indoor lighting where full integration with the space is sought

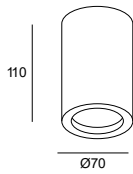
Fabriquée en plâtre, cette collection est idéale pour l'éclairage général d'intérieurs avec intégration totale dans l'espace



## Ges Surfacé Round

IP
23

○  
14



GU10	<b>Code</b>
<b>W</b>	<b>15-5946 - 14 - 00</b>
Max. 8	



# Play Deco

Designed by LedsC4 Architectural

Track P. 119 / Pendant P. 298

BODY MAT	DIF MAT		50000h	2
AL	PMMA		L80 B20	MacAdam

INDOOR

## Efficiency and comfort Efficacité et confort

All the technical features of the Play collection in a Surface version, ideal for projects requiring superior efficiency and comfort.

Toutes les prestations techniques de la collection Play en une version Surface, idéale pour les projets qui exigent un plus d'efficacité et de confort.



## Play Deco Spotlight

IP 20	NEW	LED	DRIVER
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Code example / Exemple d'élaboration d'une référence: **AG69-P7V9S20UWR**

Model	W Total	K / CRI / Real lm	Optics	Source	Finishes
 	<b>P7</b> 8.6W	<b>V9</b> 2700K / CRI90 / 521 lm	<b>S2</b> 14°	<b>OU</b> ON-OFF 100-240V/50-60Hz	<b>WG</b>
		<b>W9</b> 3000K / CRI90 / 637 lm	<b>M2</b> 28°	<b>DU</b> DALI-2 110-277V/50-60Hz	<b>WH</b>
		<b>X9</b> 4000K / CRI90 / 642 lm	<b>F1</b> 49°	<b>TS</b> PHASE CUT 220-240V/50-60Hz	<b>WL</b>
	<b>13</b> 14.4W	<b>V9</b> 2700K / CRI90 / 1070 lm	<b>S2</b> 19°		<b>WM</b>
		<b>W9</b> 3000K / CRI90 / 1276 lm	<b>M2</b> 34°		<b>WN</b>
		<b>X9</b> 4000K / CRI90 / 1344 lm	<b>F1</b> 45°		<b>WR</b>

## Play Deco Surface

IP 23	UGR <19	LED	DRIVER
----------	------------	-----	--------

Code example / Exemple d'élaboration d'une référence: **AG32-P7V9S20UWR**

Model	W Total	K / CRI / Real lm	Optics	Source	Finishes
 	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI90 / 521 lm	<b>S2</b> 14°	<b>OU</b> ON-OFF 100-240V	<b>WG</b>
		<b>W9</b> 3000K / CRI90 / 637 lm	<b>M2</b> 28°	<b>DU</b> DALI-2 110-277V/50-60Hz	<b>WH</b>
		<b>X9</b> 4000K / CRI90 / 642 lm	<b>F1</b> 49°	<b>TS</b> PHASE CUT 220-240V	<b>WL</b>
	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI90 / 1070 lm	<b>S2</b> 19°		<b>WM</b>
		<b>W9</b> 3000K / CRI90 / 1276 lm	<b>M2</b> 34°		<b>WN</b>
		<b>X9</b> 4000K / CRI90 / 1344 lm	<b>F1</b> 45°		<b>WR</b>

SPOTLIGHTS / CEILINGS | PROJECTEURS / PLAFONNIERS

# Exit

## High visual comfort with a UGR > 19 Grand confort visuel avec UGR > 19

A cylindrical ceiling light with internal technology designed to offer high colour rendering in spaces and products with a CRI80-CRI90, along with minimal glare and high visual comfort thanks to a UGR<19.

Plafonnier cylindrique dont la technologie intérieure est conçue pour offrir un haut rendu de couleurs des espaces et des produits grâce à un IRC 80/90, un éblouissement minimum et un confort visuel élevé grâce à un UGR < 19.



BODY MAT	DIF MAT	50000h	2
AL	PC	L80 B20	MacAdam

IP	UGR			
23	<19			

○ ●  
14 60



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	80	26.9	2284	38°	<b>90-3208</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	
3000	80	37.4	2646	38°	<b>90-3210</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	
3000	90	26.9	1728	38°	<b>90-3529</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	
3000	90	37.4	2347	38°	<b>90-3530</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	
4000	80	26.9	2284	38°	<b>90-3209</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	
4000	80	37.4	2646	38°	<b>90-3211</b>	- 14	- OU	ON-OFF 100-240V	
						- 60	- DU	DALI-2 100-240V	

## Controllers Contrôleurs

P. 1001



CASAMBI  
IP20  
\*DALI or 0-10V driver required

**71-5961-00-00**

## Fixing accessories Accessoires de fixation



Suspension kit  
Kit de suspension

14 ○

**71-3223-14-00**

60 ●

**71-3223-60-00**

## Connection accessories Accessoires de connexion



Track connector  
Connecteur de rail

60 ●

**71-3531-60-00**

# Multidir Evo Surface

Downlights P. 265



Surface-mounted cardan-type collection. Ideal for retail applications, both the single and double versions have a mechanical rotation system that allows the light to be directed to any point and are available with a black interior in all versions for greater integration and comfort.


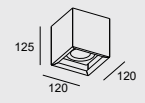
Collecteur de type cardan monté en surface. Idéales pour les applications de vente au détail, les versions simple et double sont dotées d'un système de rotation mécanique qui permet de diriger la lumière vers n'importe quel point et sont disponibles avec un intérieur noir dans toutes les versions pour une meilleure intégration et un plus grand confort.



## Multidir Small Single Ceiling

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°


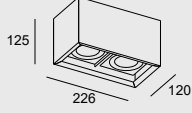
Code example / Exemple d'élaboration d'une référence: **AU16-P8V9S3OS60**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AU15 -</b> Single / Surface Monopoint / Surface  	<b>P8</b> 7.6W	<b>V9</b> 2700K / CRI90 / 863 lm (M3)	<b>S3</b> 17°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 860 lm (M3)	<b>M3</b> 24°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 854 lm (M3)	<b>F1</b> 64°	<b>BB</b> 30V/max.250mA	
	<b>11</b> 11.7W	<b>V9</b> 2700K / CRI90 / 1087 lm (M3)	<b>S3</b> 18°	<b>OU</b> ON-OFF 100-277V	
		<b>W9</b> 3000K / CRI90 / 1144 lm (M3)	<b>M3</b> 25°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 1141 lm (M3)	<b>F1</b> 64°	<b>BB</b> 30V/max.350mA	
	<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240Vc	

## Multidir Small Double Ceiling

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

Code example / Exemple d'élaboration d'une référence: **AU16-P8V9S3OS60**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AU16 -</b> Twin / Surface Bipoint / Surface  	<b>P8</b> 2 x 7.6W (15.2W)	<b>V9</b> 2700K / CRI90 / 1739 lm (M3)	<b>S3</b> 17°	<b>OS</b> ON-OFF 220-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 1721 lm (M3)	<b>M3</b> 24°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 1708 lm (M3)	<b>F1</b> 64°	<b>BB</b> 30V/max.250mA	
	<b>11</b> 2 x 11.7W (23.4W)	<b>V9</b> 2700K / CRI90 / 2288 lm	<b>S3</b> 18°	<b>OU</b> ON-OFF 100-277V	
		<b>W9</b> 3000K / CRI90 / 2282 lm (M3)	<b>M3</b> 25°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2282 lm (M3)	<b>F1</b> 64°	<b>BB</b> 30V/max.350mA	
	<b>AA</b> 2 x GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V	

# Multidir Big Single Ceiling

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

Code exemple / Exemple d'élaboration d'une référence: **AU22-18V9S30U60**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AU22 -</b> Single / Surface Monopoint / Surface 	<b>18</b> 18.2W	<b>V9</b> 2700K / CRI90 / 1993 lm (M3)	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 1971 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2011 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.500mA	
	<b>25</b> 25.4W	<b>V9</b> 2700K / CRI90 / 2715 lm (M3)	<b>S3</b> 14°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 2735 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 2696 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.700mA	
	<b>33</b> 33.3W	<b>V9</b> 2700K / CRI90 / 3409 lm (M3)	<b>S3</b> 14°	<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI90 / 3439 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 3375 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.900mA	
	<b>39</b> 37.5W	<b>V9</b> 2700K / CRI90 / 3891 lm (M3)	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 3968 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 3878 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.1050mA	
<b>AA</b> GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		

# Multidir Big Double Ceiling

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°





Code exemple / Exemple d'élaboration d'une référence: **AU23-18V9S30U60**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AU23 -</b> Twin / Surface Bipoint / Surface 	<b>18</b> 2 x 18.2W (36.4W)	<b>V9</b> 2700K / CRI90 / 4017 lm (M3)	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	<b>60</b> <b>14</b> <b>34</b>
		<b>W9</b> 3000K / CRI90 / 3943 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 4022 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.500mA	
	<b>25</b> 2 x 25.4W (50.8W)	<b>V9</b> 2700K / CRI90 / 5469 lm (M3)	<b>S3</b> 14°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 5470 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 5391 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.700mA	
	<b>33</b> 2 x 33.3W (66.6W)	<b>V9</b> 2700K / CRI90 / 6867 lm (M3)	<b>S3</b> 14°	<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI90 / 6877 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2 110-277V	
		<b>X9</b> 4000K / CRI90 / 6750 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.900mA	
	<b>39</b> 2 x 37.5W (75W)	<b>V9</b> 2700K / CRI90 / 7838 lm (M3)	<b>S3</b> 15°	<b>OU</b> ON-OFF 100-240V	
		<b>W9</b> 3000K / CRI90 / 7936 lm (M3)	<b>M3</b> 23°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 7756 lm (M3)	<b>F1</b> 63°	<b>BB</b> 33V/max.1050mA	
<b>AA</b> 2 x GU10	<b>G1</b>	<b>NA</b>	<b>BU</b> 100-240V		




	Multidir Small Single Ceiling 8W	Multidir Small Single Ceiling 11W	Multidir Small Double Ceiling	Multidir Small Ceiling GU10
				

**Drivers** P. 1000  
Drivers





	ON-OFF IP20	-	71-6652-00-00	71-3542-00-00	-
	PHASE CUT 240V IP20	-	71-A297-00-00	-	-
	1-10V PUSH IP20	-	71-7710-00-00	71-4708-00-00	-
	DALI2 IP20	71-B407-00-00	71-B407-00-00	71-4706-00-00	-

**Lens accessories**  
Accessoires optiques


	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	71-A854-60-00	71-A854-60-00	71-A854-60-00	71-A854-60-00
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	Multidir Big Single Ceiling 18W	Multidir Big Single Ceiling 25W	Multidir Big Single Ceiling 33W	Multidir Big Single Ceiling 39W	Multidir Big Double Ceiling	Multidir Big Ceiling GU10
						

**Drivers** P. 1000  
Drivers

	ON-OFF IP20	71-6142-00-00	71-6653-00-00	71-3542-00-00	71-6661-00-00	71-3542-00-00	-
	PHASE CUT 240V IP20	71-4898-00-00	71-A299-00-00	-	-	-	-
	1-10V PUSH IP20	71-7710-00-00	71-4708-00-00	71-4708-00-00	71-4708-00-00	71-4708-00-00	-
	DALI2 IP20	71-B407-00-00	71-A192-00-00	71-A303-00-00	71-A303-00-00	71-4706-00-00	-

**Lens accessories**  
Accessoires optiques

	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	71-A855-60-00	71-A855-60-00	71-A855-60-00	71-A855-60-00	71-A855-60-00	71-A855-60-00
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# Atom Surface

Designed by LedsC4 Architectural

Track P. 102 / Low Voltage P. 136

8° option for accent lighting and manual zoom

Option 8° pour éclairage d'accentuation et zoom manuel



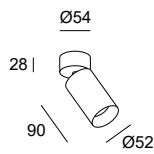
High-efficiency LED  
LED à haute efficacité



## Atom Surface 52 120V

IP 20	DIF MAT PC		WELL		320°		90°			120V
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○ ● ● ●  
14 60 81 DN



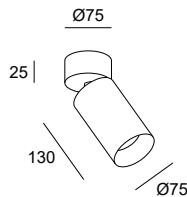
LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	90	7.5	361	24°	<b>15-6485</b>	<b>14</b>
3000	90	7.5	304	32°	<b>15-6486</b>	<b>60</b>
3000	90	7.5	259	43°	<b>15-6487</b>	<b>81</b>
						<b>DN</b>

**- ML PHASE CUT 120V**

## Atom Surface 75 120V

IP 20		WELL		90°		320°			120V
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○ ●  
14 60



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	90	14.3	1005	22°	<b>15-6282</b>	<b>14</b>
3000	90	14.3	861	31°	<b>15-6283</b>	<b>60</b>
3000	90	14.3	668	39°	<b>15-6284</b>	<b>81</b>

**- ML ON-OFF 120V**

### Atom Surface 52 120V



### Atom Surface 75 120V

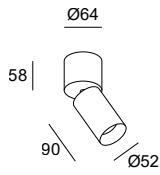
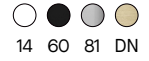
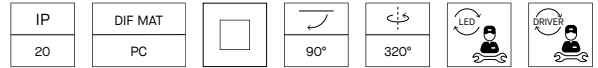


### Lens accessories

#### Accessoires optiques

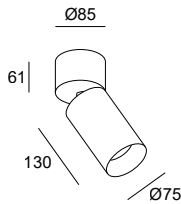
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-6274-00-00</b>	<b>71-6280-00-00</b>
	Halo fader (5u.) Diffuseur de halo (5 u.)		<b>71-6275-00-00</b>	<b>71-6281-00-00</b>
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	<b>71-6282-14-00</b>
		60 ●	<b>71-6276-60-00</b>	<b>71-6282-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	<b>71-6273-60-00</b>	<b>71-6279-60-00</b>
	Visor Visière	60 ●	<b>71-6277-60-00</b>	<b>71-6283-60-00</b>
	Front ring Anneau frontal	14 ○	<b>71-6436-14-00</b>	<b>71-6437-14-00</b>
		23 ●	<b>71-6436-23-00</b>	<b>71-6437-23-00</b>

Atom Surface 52



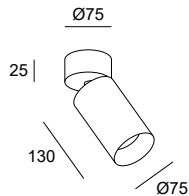
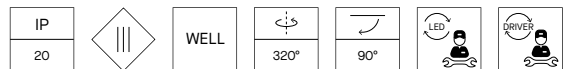
LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	10.5	428	8°	<b>15-A095</b>	<b>14</b>
2700	90	15	1106	20°	<b>15-A065</b>	<b>60</b>
2700	90	15	1230	34°	<b>15-A066</b>	<b>81</b>
2700	90	15	1234	45°	<b>15-A067</b>	<b>DN</b>
2700	90	15	518	Zoom 16°-47°	<b>15-A098</b>	<b>14</b> <b>60</b>
3000	90	10.5	437	8°	<b>15-A096</b>	<b>14</b>
3000	90	15	1106	20°	<b>15-A068</b>	<b>60</b>
3000	90	15	1230	34°	<b>15-A069</b>	<b>81</b>
3000	90	15	1234	45°	<b>15-A070</b>	<b>DN</b>
3000	90	15	551	Zoom 16°-47°	<b>15-A099</b>	<b>14</b> <b>60</b>
4000	90	10.5	459	8°	<b>15-A097</b>	<b>14</b>
4000	90	15	1271	20°	<b>15-A071</b>	<b>60</b>
4000	90	15	1414	34°	<b>15-A072</b>	<b>81</b>
4000	90	15	1418	45°	<b>15-A073</b>	<b>DN</b>
4000	90	15	577	Zoom 16°-47°	<b>15-A100</b>	<b>14</b> <b>60</b>

Atom Surface 75



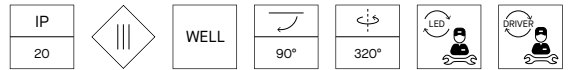
LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	16	1634	16°	<b>15-A092</b>	<b>14</b> <b>60</b>
2700	90	28	2367	23°	<b>15-A083</b>	<b>14</b>
2700	90	28	2291	31°	<b>15-A084</b>	<b>60</b>
2700	90	28	2355	39°	<b>15-A085</b>	<b>60</b>
3000	90	16	1667	16°	<b>15-A093</b>	<b>14</b> <b>60</b>
3000	90	28	2367	23°	<b>15-A086</b>	<b>14</b>
3000	90	28	2291	31°	<b>15-A087</b>	<b>60</b>
3000	90	28	2355	39°	<b>15-A088</b>	<b>60</b>
4000	90	16	1751	16°	<b>15-A094</b>	<b>14</b> <b>60</b>
4000	90	28	2722	23°	<b>15-A080</b>	<b>14</b>
4000	90	28	2635	31°	<b>15-A081</b>	<b>60</b>
4000	90	28	2708	39°	<b>15-A082</b>	<b>60</b>

Atom Surface 75 36V

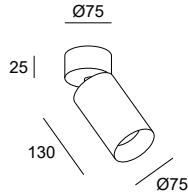


LED						
K	CRI	W	Real Lm	Optics	Code	
2700	90	13.5	1634	16°	<b>15-A018</b>	<b>14</b> <b>60</b> - <b>00</b>
3000	90	13.5	1667	16°	<b>15-A019</b>	<b>14</b> <b>60</b> - <b>00</b>
4000	90	13.5	1751	16°	<b>15-A020</b>	<b>14</b> <b>60</b> - <b>00</b>

# Atom Surface 75 36V



14 60



LED						max.700mA 36V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	24	2367	23°	15-7305		
2700	90	24	2291	31°	15-7306	- 14	- 00
2700	90	24	2355	39°	15-7307	- 60	- 00
3000	90	24	2367	23°	15-7308		
3000	90	24	2291	31°	15-7309	- 14	- 00
3000	90	24	2355	39°	15-7310	- 60	- 00
4000	90	24	2722	23°	15-A024		
4000	90	24	2635	31°	15-A025	- 14	- 00
4000	90	24	2708	39°	15-A026	- 60	- 00

	Atom Surface 52	Atom Surface 75	Atom Surface 75 36V 700mA	Atom Surface 75 36V 350mA
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Drivers					P. 1000
	ON-OFF IP20	-	-	71-6653-00-00 Min.1 - Max.1	71-6652-00-00 Min.1 - Max.1
	PHASE CUT 240V IP20	-	-	71-A299-00-00 Min.1 - Max.1	71-A297-00-00 Min.1 - Max.1
	1-10V PUSH IP20	-	-	71-4708-00-00 Min.1 - Max.2	71-7710-00-00 Min.1 - Max.1
	DALI2 IP20	-	-	-	71-B407-00-00
	DALI2 PUSH IP20	-	-	71-A192-00-00 Min.1 - Max.1	-
	CASAMBI IP20	-	-	71-A260-00-00 Min.1 - Max.1	71-A260-00-00 Min.1 - Max.1

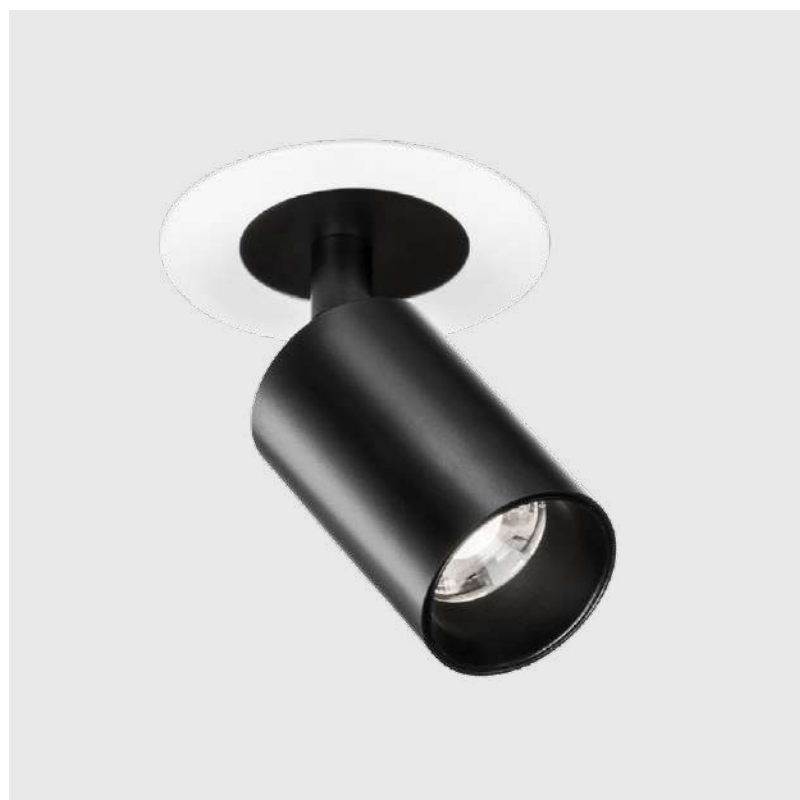
## Lens accessories Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	71-6274-00-00	71-6280-00-00	71-6280-00-00	71-6280-00-00
	Halo fader (5u.) Diffuseur de halo (5 u.)	71-6275-00-00	71-6281-00-00	71-6281-00-00	71-6281-00-00
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	71-6282-14-00	71-6282-14-00
		60 ●	71-6276-60-00	71-6282-60-00	71-6282-60-00
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	71-6273-60-00	71-6279-60-00	71-6279-60-00
	Visor Visière	60 ●	71-6277-60-00	71-6283-60-00	71-6283-60-00
	Front ring Anneau frontal	14 ○	71-6436-14-00	71-6437-14-00	71-6437-14-00
		23 ●	71-6436-23-00	71-6437-23-00	71-6437-23-00

# Atom Hide

Designed by LedsC4 Architectural

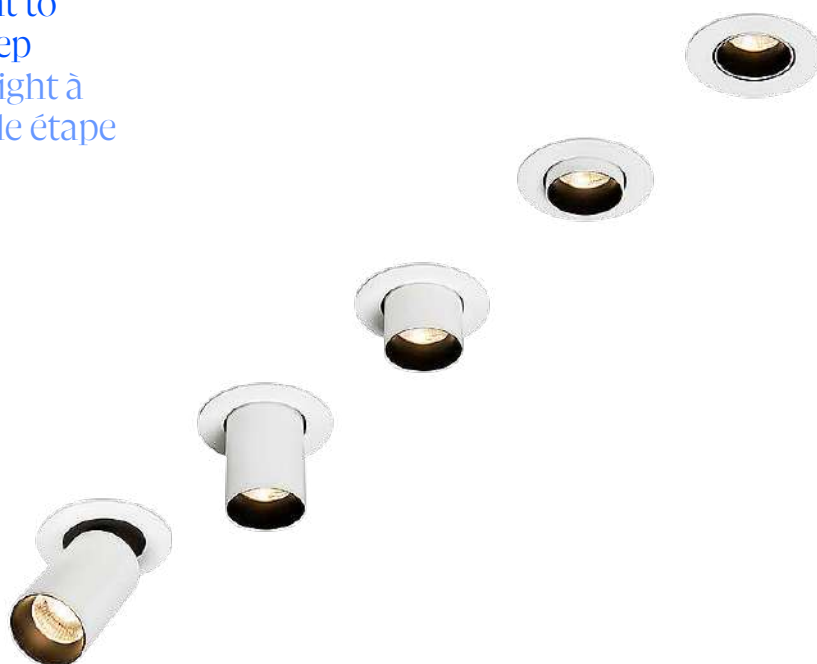
Track P. 102 / Low Voltage P. 136



In-out spotlight available in three different sizes to adapt to the space with ease

Projecteur in-out qui se décline en trois tailles différentes pour s'adapter facilement à l'espace.

Switch from downlight to spotlight in a single step  
Passe du mode downlight à projecteur en une seule étape







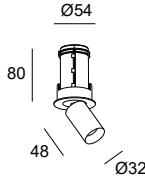
# Atom Hide

BODY MAT	50000h	2
AL	L80 B20	MacAdam

## Atom Hide 32

IP 20
WELL
BEZEL RELEASE
320°
90°
LED
DRIVER
(SC)

○ ●  
14 60



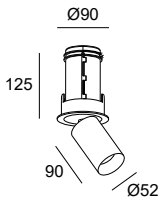
⌀ 48 0-18 mm

LED						max.350mA 9V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	3.1	269	37°	<b>90-8013</b>	<b>14</b>	<b>60 - 00</b>
3000	90	3.1	269	37°	<b>90-8014</b>	<b>14</b>	<b>60 - 00</b>

## Atom Hide 52 36V/350mA

IP 20
WELL
BEZEL RELEASE
90°
320°
LED
DRIVER

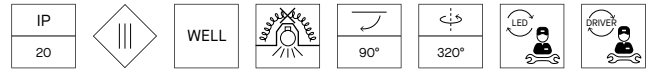
○ ● ○ ●  
14 60 81 DN



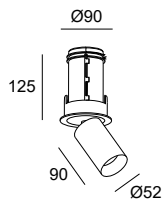
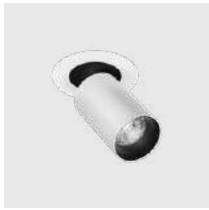
⌀ 80 0-20 mm

LED						max.350mA 36V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	12.1	1106	20°	<b>90-7273</b>	<b>14</b>	
2700	90	12.1	1230	34°	<b>90-7274</b>	<b>60</b>	<b>- 81 - 00</b>
2700	90	12.1	1234	45°	<b>90-7275</b>	<b>81</b>	<b>DN</b>
2700	90	12.7	518	Zoom 16°-47°	<b>90-A060</b>	<b>14</b>	<b>60 - 00</b>
3000	90	12.1	1106	20°	<b>90-7276</b>	<b>14</b>	
3000	90	12.1	1230	34°	<b>90-7277</b>	<b>60</b>	<b>- 81 - 00</b>
3000	90	12.1	1234	45°	<b>90-7278</b>	<b>81</b>	<b>DN</b>
3000	90	12.7	551	Zoom 16°-47°	<b>90-A061</b>	<b>14</b>	<b>60 - 00</b>
4000	90	12.1	1271	20°	<b>90-A003</b>	<b>14</b>	
4000	90	12.1	1414	34°	<b>90-A004</b>	<b>60</b>	<b>- 81 - 00</b>
4000	90	12.1	1418	45°	<b>90-A005</b>	<b>81</b>	<b>DN</b>
4000	90	12.7	577	Zoom 16°-47°	<b>90-A062</b>	<b>14</b>	<b>60 - 00</b>

## Atom Hide 52 12V/700mA



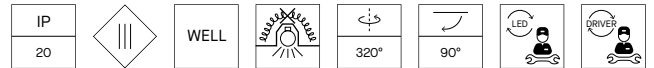
14 60 81 DN



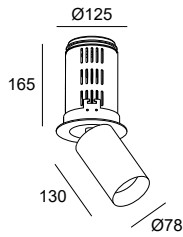
80 0-20 mm

LED						max.700mA 12V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	8.2	428	8°	90-A021	14	60 - 81 - 00
						DN	
3000	90	8.2	437	8°	90-A038	14	60 - 81 - 00
						DN	
4000	90	8.2	459	8°	90-A039	14	60 - 81 - 00
						DN	

## Atom Hide 78



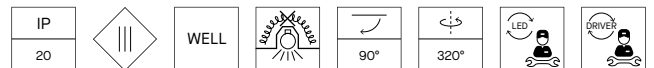
14 60



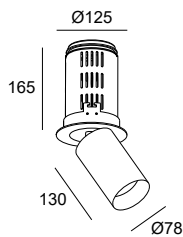
110 0-18 mm

LED						max.700mA 36V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	24	2367	23°	90-8007	14	60 - 00
2700	90	24	2291	31°	90-8008	60	- 00
2700	90	24	2355	39°	90-8009	60	- 00
3000	90	24	2367	23°	90-8010	14	60 - 00
3000	90	24	2291	31°	90-8011	60	- 00
3000	90	24	2355	39°	90-8012	60	- 00
4000	90	24	2722	23°	90-A009	14	60 - 00
4000	90	24	2635	31°	90-A010	60	- 00
4000	90	24	2708	39°	90-A011	60	- 00

## Atom Hide 78



14 60



110 0-20 mm

LED						max.350mA 36V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	13.5	1634	16°	90-A040	14	60 - 00
3000	90	13.5	1667	16°	90-A019	14	60 - 00
4000	90	13.5	1751	16°	90-A041	14	60 - 00

Atom Hide 32

Atom Hide 52  
12V/700mAAtom Hide 52  
36V/350mA**Drivers**

P. 1000

	ON-OFF IP20	<b>71-3542-00-00</b> Min.1 - Max.8	<b>71-B232-00-00</b> ✎ Min.1 - Max.1	<b>71-6652-00-00</b> ✎ Min.1 - Max.1
	PHASE CUT 240V IP20	<b>71-4898-00-00</b> Min.1 - Max.5	<b>71-7663-00-00</b> ✎ Min.1 - Max.1	<b>71-A297-00-00</b> ✎ Min.1 - Max.1
	1-10V PUSH IP20	<b>71-7710-00-00</b> Min.1 - Max.4	<b>71-7710-00-00</b> ✎ Min.1 - Max.2	<b>71-7710-00-00</b> ✎ Min.1 - Max.1
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.4	<b>71-A190-00-00</b> ✎ Min.1 - Max.1	<b>71-B407-00-00</b>
	DALI D4i DALI2 IP20	-	-	-
	DALI2 PUSH IP20	-	-	<b>71-A191-00-00</b> ✎ Min.1 - Max.1
	CASAMBI IP20	<b>71-A260-00-00</b>	<b>71-A261-00-00</b> ✎ Min.1 - Max.3	<b>71-A260-00-00</b> ✎ Min.1 - Max.1

**Lens accessories**  
Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	-	<b>71-6274-00-00</b>	<b>71-6274-00-00</b>	
	Halo fader (5u.) Diffuseur de halo (5 u.)	-	<b>71-6275-00-00</b>	<b>71-6275-00-00</b>	
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	<b>71-6276-14-00</b>	<b>71-6276-14-00</b>
		60 ●	-	<b>71-6276-60-00</b>	<b>71-6276-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	-	<b>71-6273-60-00</b>	<b>71-6273-60-00</b>
	Visor Visière	60 ●	-	<b>71-6277-60-00</b>	<b>71-6277-60-00</b>
	Front ring Anneau frontal	14 ○	-	<b>71-6436-14-00</b>	<b>71-6436-14-00</b>
		23 ●	-	<b>71-6436-23-00</b>	<b>71-6436-23-00</b>



**Drivers** P. 1000

	ON-OFF IP20	<b>71-6652-00-00</b>	<b>71-6653-00-00</b>	<b>71-6652-00-00</b>
		Min.1 - Max.1	Min.1 - Max.1	Min.1 - Max.1
	PHASE CUT 240V IP20	<b>71-A297-00-00</b>	<b>71-A299-00-00</b>	<b>71-A297-00-00</b>
		Min.1 - Max.1	Min.1 - Max.1	Min.1 - Max.1
	1-10V PUSH IP20	<b>71-7710-00-00</b>	<b>71-4708-00-00</b>	<b>71-7710-00-00</b>
		Min.1 - Max.1	Min.1 - Max.2	Min.1 - Max.1
	DALI2 IP20	<b>71-B407-00-00</b>	<b>71-A192-00-00</b>	<b>71-B407-00-00</b>
			Min.1 - Max.1	
	DALI D4i DALI2 IP20	-	<b>71-7737-00-00</b>	-
	DALI2 PUSH IP20	<b>71-A191-00-00</b>	-	<b>71-A191-00-00</b>
		Min.1 - Max.1		Min.1 - Max.1
	CASAMBI IP20	<b>71-A260-00-00</b>	<b>71-A261-00-00</b>	<b>71-A260-00-00</b>
		Min.1 - Max.1		Min.1 - Max.1

**Lens accessories**  
Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	-	<b>71-6280-00-00</b>	<b>71-6280-00-00</b>	
	Halo fader (5u.) Diffuseur de halo (5 u.)	-	<b>71-6281-00-00</b>	<b>71-6281-00-00</b>	
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	<b>71-6282-14-00</b>	<b>71-6282-14-00</b>
		60 ●	-	<b>71-6282-60-00</b>	<b>71-6282-60-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	-	<b>71-6279-60-00</b>	<b>71-6279-60-00</b>
	Visor Visière	60 ●	-	<b>71-6283-60-00</b>	<b>71-6283-60-00</b>
	Front ring Anneau frontal	14 ○	-	<b>71-6437-14-00</b>	<b>71-6437-14-00</b>
		23 ●	-	<b>71-6437-23-00</b>	<b>71-6437-23-00</b>

# Atom Recessed

Designed by LedsC4 Architectural

Track P. 102 / Low Voltage P. 136



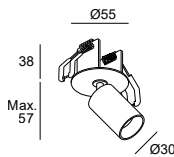
All the advantages of the Atom Collection in the new recessed format  
Tous les avantages de la collection Atom dans la nouveauté encastrée

## Atom Recessed

NEW IP 20 BODY MAT PC 50000h L80 B20 2 MacAdam 90 320 (SC)

### Atom Recessed 30mm

14 60 81 DN

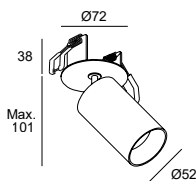


Ø 48 0-18 mm

LED							max.350mA 9V		
K	CRI	W	Real Lm	Optics	Code	14	60	81	DN
2700	90	3.1	269	37°	35-A139	-	-	-	00
3000	90	3.1	269	37°	35-A140	-	-	-	00

### Atom Recessed 52mm

14 60 81 DN



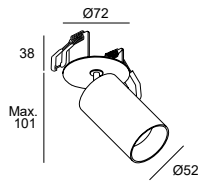
Ø 65 0-20 mm

LED							max.700mA 12V		
K	CRI	W	Real Lm	Optics	Code	14	60	81	DN
2700	90	8.2	428	8°	35-A141	-	-	-	00
3000	90	8.2	437	8°	35-A146	-	-	-	00
4000	90	8.2	459	8°	35-A151	-	-	-	00



## Atom Recessed 52mm

14 60



65 0-20 mm

LED							max.350mA 36V	
K	CRI	W	Real Lm	Optics	Code			
2700	90	12.1	1106	20°	35-A142	14		
2700	90	12.1	1230	34°	35-A143	60	-	00
2700	90	12.1	1234	45°	35-A144	81	-	00
						DN		
2700	90	12.7	518	Zoom 16°-47°	35-A145	14	-	00
						60	-	00
3000	90	12.1	1106	20°	35-A147	14		
3000	90	12.1	1230	34°	35-A148	60	-	00
3000	90	12.1	1234	45°	35-A149	81	-	00
						DN		
3000	90	12.7	551	Zoom 16°-47°	35-A150	14	-	00
						60	-	00
4000	90	12.1	1274	20°	35-A152	14		
4000	90	12.1	1414	34°	35-A153	60	-	00
4000	90	12.1	1418	45°	35-A154	81	-	00
						DN		
4000	90	12.7	577	Zoom 16°-47°	35-A155	14	-	00
						60	-	00

INDOOR

### Atom Recessed 30mm

### Atom Recessed 52mm

### Atom Recessed 52mm Zoom

#### Drivers

P. 1000



CASAMBI  
IP20

71-A260-00-00

71-A260-00-00

71-A260-00-00

#### Lens accessories

#### Accessoires optiques

	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	-		71-6274-00-00	-
	Halo fader (5u.) Diffuseur de halo (5 u.)	-		71-6275-00-00	-
	Visual comfort (1u.) Confort visuel (1 u.)	14	○	71-6276-14-00	-
		60	●	71-6276-60-00	-
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60	●	71-6273-60-00	-
	Visor Visière	60	●	71-6277-60-00	-
	Front ring Anneau frontal	14	○	71-6436-14-00	-
		23	●	71-6436-23-00	-

SPOTLIGHTS / CEILINGS | PROJECTEURS / PLAFONNIERS

# Bento Surface

Designed by LedsC4 Architectural

Low Voltage P. 144 / Downlights P. 251



This option is designed for ceilings where recessing is difficult. It has the same characteristics as the Bento collection in a surface format. With the option of 3, 6 or 12 lenses, it offers completely homogeneous lighting in a range of angles of aperture that vary from Spot (15°) to Flood (50°).

Cette variante est pensée pour les plafonds qui présentent des difficultés d'encastrement. Elle présente les mêmes caractéristiques que la collection Bento, mais au format surface. Avec l'option 3, 6 et 12 lentilles, ce modèle offre une lumière totalement homogène et une plage d'ouverture de l'angle lumineux qui va de Spot (15°) à Flood (50°).

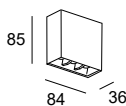
## Bento Surface

BODY MAT	50000h	3
AL	L80 B20	MacAdam

### Bento Surface 3 LEDs

IP 23	UGR <13		WELL		
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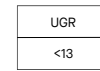
14  60



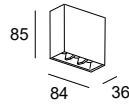
LED						max.700mA 9V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	6.1	560	18°	<b>15-7098</b>	- 14 - 60	
2700	90	6.1	638	38°	<b>15-7099</b>		
2700	90	6.1	603	47°	<b>15-7100</b>		
3000	90	6.1	560	18°	<b>15-7101</b>	- 14 - 60	
3000	90	6.1	638	38°	<b>15-7161</b>		
3000	90	6.1	603	47°	<b>15-7169</b>		
4000	90	6.1	609	18°	<b>15-7184</b>	- 14 - 60	
4000	90	6.1	693	38°	<b>15-7185</b>		
4000	90	6.1	655	47°	<b>15-7186</b>		

Bento Surface 3 LEDs		Bento Surface 3 LEDs	
<b>Drivers</b> Drivers	P. 1000		<b>71-7710-00-00</b> Min.1 - Max.3
	<b>71-B232-00-00</b> Min.1 - Max.1		<b>71-A190-00-00</b> Min.1 - Max.1
	<b>71-7663-00-00</b> Min.1 - Max.1		<b>71-A261-00-00</b> Min.1 - Max.5

## Bento Surface 3 LEDS



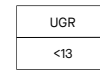
14 60



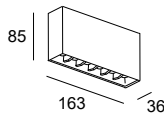
LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	8	560	16°	<b>15-7098</b>	- 14 - OS	- 60	ON-OFF	220-240V
2700	90	8	638	38°	<b>15-7099</b>				
2700	90	8	603	48°	<b>15-7100</b>				
3000	90	8	560	16°	<b>15-7101</b>	- 14 - OS	- 60	ON-OFF	220-240V
3000	90	8	638	38°	<b>15-7161</b>				
3000	90	8	603	48°	<b>15-7169</b>				
4000	90	8	609	16°	<b>15-7184</b>	- 14 - OS	- 60	ON-OFF	220-240V
4000	90	8	693	38°	<b>15-7185</b>				
4000	90	8	655	48°	<b>15-7186</b>				

The driver must be installed remotely. / Le driver doit être installé à distance.

## Bento Surface 6 LEDS

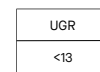


14 60

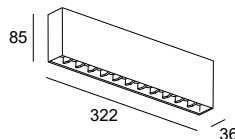


LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	16.1	1119	18°	<b>15-7187</b>	- 14 - MS	- 60	PHASE CUT	220-240V
2700	90	16.1	1276	38°	<b>15-7188</b>				
2700	90	16.1	1205	47°	<b>15-7189</b>				
3000	90	16.1	1119	18°	<b>15-7190</b>	- 14 - MS	- 60	PHASE CUT	220-240V
3000	90	16.1	1276	38°	<b>15-7191</b>				
3000	90	16.1	1205	47°	<b>15-7192</b>				
4000	90	16.1	1216	18°	<b>15-7193</b>	- 14 - MS	- 60	PHASE CUT	220-240V
4000	90	16.1	1387	38°	<b>15-7194</b>				
4000	90	16.1	1310	47°	<b>15-7195</b>				

## Bento Surface 12 LEDS



14 60



LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	26.5	2240	18°	<b>15-7196</b>	- 14 - MS	- 60	PHASE CUT	220-240V
2700	90	26.5	2552	38°	<b>15-7197</b>				
2700	90	26.5	2412	47°	<b>15-7198</b>				
3000	90	26.5	2240	18°	<b>15-7199</b>	- 14 - MS	- 60	PHASE CUT	220-240V
3000	90	26.5	2552	38°	<b>15-7200</b>				
3000	90	26.5	2412	47°	<b>15-7201</b>				
4000	90	26.5	2435	18°	<b>15-7202</b>	- 14 - MS	- 60	PHASE CUT	220-240V
4000	90	26.5	2774	38°	<b>15-7203</b>				
4000	90	26.5	2622	47°	<b>15-7204</b>				

# Bento IP66

Designed by LedsC4 Architectural

Low Voltage P. 144 / Downlights P. 251 / Ceiling P. 332



The Bento IP66 family is available in both recessed and surface-mounted versions and different finishes  
La famille Bento IP66 est proposée en versions à encastrer et en saillie et en différentes finitions

## Full IP66

Full IP66 protection, which means the luminaire can be installed in damp spaces or those that are exposed to dust and water.

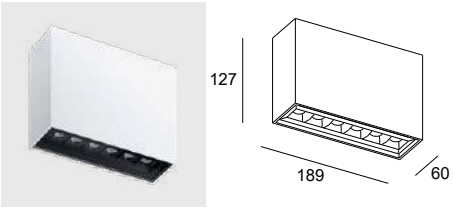
Protection IP66 complète qui permet d'installer le luminaire dans des espaces humides ou exposés à la poussière et à l'eau.



**Bento Surface 6 LEDS IP66**

IP 66	NEW	IK 09	UGR <13	DIF MAT GLA			
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14 60 34\* J6\* E3\* DL\* Z5\*



LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
								<b>14</b>	
								<b>60</b>	
2700	90	14.7	1119	18°	<b>15-A116</b>	<b>34</b>	<b>OU</b>	ON-OFF	100-277V
2700	90	14.7	1276	38°	<b>15-A117</b>	<b>- J6 -</b>	<b>DS</b>	DALI-2	220-240V
2700	90	14.7	1205	47°	<b>15-A118</b>	<b>E3</b>			
								<b>DL</b>	
								<b>Z5</b>	
								<b>14</b>	
								<b>60</b>	
3000	90	14.7	1119	18°	<b>15-A119</b>	<b>34</b>	<b>OU</b>	ON-OFF	100-277V
3000	90	14.7	1276	38°	<b>15-A120</b>	<b>- J6 -</b>	<b>DS</b>	DALI-2	220-240V
3000	90	14.7	1205	47°	<b>15-A121</b>	<b>E3</b>			
								<b>DL</b>	
								<b>Z5</b>	
								<b>14</b>	
								<b>60</b>	
4000	90	14.7	1216	18°	<b>15-A122</b>	<b>34</b>	<b>OU</b>	ON-OFF	100-277V
4000	90	14.7	1387	38°	<b>15-A123</b>	<b>- J6 -</b>	<b>DS</b>	DALI-2	220-240V
4000	90	14.7	1310	47°	<b>15-A124</b>	<b>E3</b>			
								<b>DL</b>	
								<b>Z5</b>	

# Kiva Surface

Designed by LedsC4 Architectural

Low Voltage P. 138



Functionality and  
aesthetics in the  
same solution  
Fonctionnalité et  
esthétique dans une  
même solution

The Kiva collection has been expanded with new features designed to light any space with ease thanks to a 180° rotation.

La collection Kiva s'étoffe avec de nouvelles fonctionnalités, conçues pour éclairer n'importe quel espace en toute facilité grâce à sa rotation de 180°.

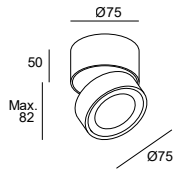




## Kiva Surface 75mm

	IP 20	LOW FLICKER	 90°	 360°		
--	----------	----------------	---------	----------	--	--

14 60 81 DN

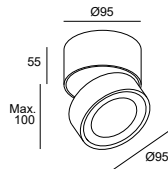


LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	7.8	458	19°	<b>15-8035</b>	-	<b>14</b> <b>60</b> <b>81</b> <b>DN</b>	- MS	PHASE CUT 220-240V
3000	90	7.8	530	19°	<b>15-8036</b>	-	<b>14</b> <b>60</b> <b>81</b> <b>DN</b>	- MS	PHASE CUT 220-240V

## Kiva Surface 95mm

	IP 20	 90°	 360°		
--	----------	---------	----------	--	--

14 60 81 DN



LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	13.2	1172	23°	<b>15-8037</b>	-	<b>14</b> <b>60</b> <b>81</b> <b>DN</b>	- MS - DS	PHASE CUT 220-240V DALI-2 120-240V
3000	90	13.2	1320	23°	<b>15-8038</b>	-	<b>14</b> <b>60</b> <b>81</b> <b>DN</b>	- MS - DS	PHASE CUT 220-240V DALI-2 120-240V

# Kiva Recessed

Low Voltage: P. 138



Featuring a delicate and simple design, Kiva is an ideal solution for precise lighting in spaces requiring design and technicality in equal measure. Its rotation capacity, both longitudinal and revolving, allows the light beam to be easily focused to where the project requires it.

Arborant une esthétique simple et délicate, Kiva est une solution idéale pour éclairer avec précision les espaces qui nécessitent design et technicité à parts égales. Sa capacité de rotation, à la fois longitudinale et pivotante, permet de focaliser facilement le faisceau lumineux là où le projet l'exige.



14

60

81

DN





IP
23

BODY MAT
AL



UGR
<16

50000h
L80 B20

2
MacAdam

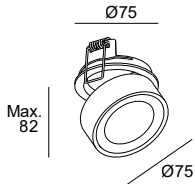


90°
-----

360°
------



## Kiva Recessed 75mm

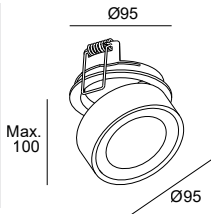


68 0-20 mm

14 60 81 DN

LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	8.8	458	19°	90-8035	14	OU	ON-OFF	100-240V
						60	DS	DALI-2	100-240V
						81	XB	CASAMBI	220-240V
						DN			
3000	90	8.8	530	19°	90-8036	14	OU	ON-OFF	100-240V
						60	DS	DALI-2	100-240V
						81	XB	CASAMBI	220-240V
						DN			

## Kiva Recessed 95mm



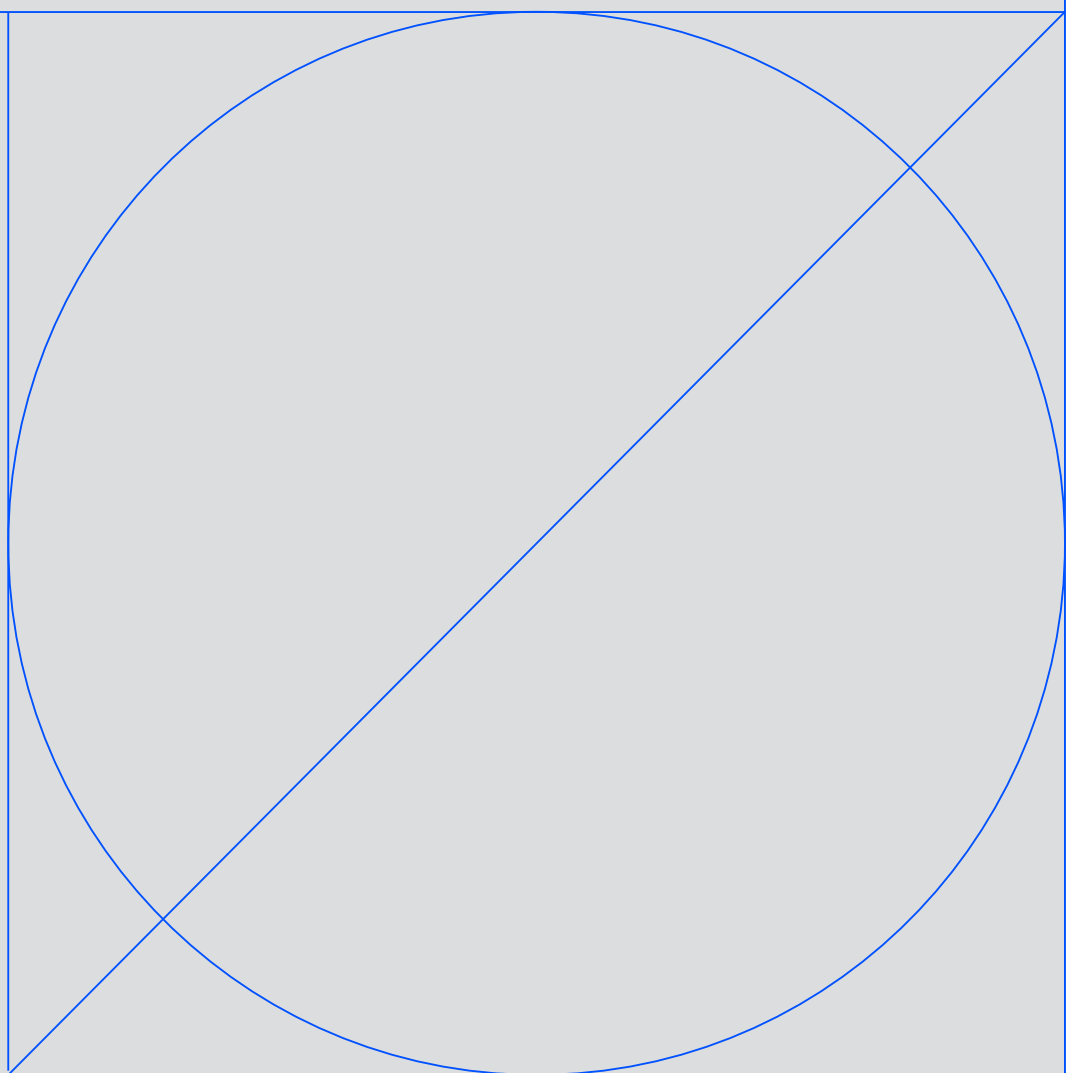
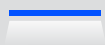
88 0-20 mm

14 60 81 DN

LED									
K	CRI	W Total	Real Lm	Optics	Code				
2700	90	14	1172	23°	90-8037	14	OU	ON-OFF	100-240V
						60	DS	DALI-2	100-240V
						81	XB	CASAMBI	220-240V
						DN			
3000	90	14	1320	23°	90-8038	14	OU	ON-OFF	100-240V
						60	DS	DALI-2	100-240V
						81	XB	CASAMBI	220-240V
						DN			

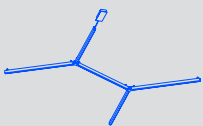
# Lineal Light Systems

## Systemes d'éclairage linéaires



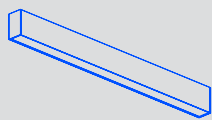
Apex

342



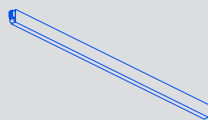
Infinite Pro

362



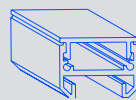
Infinite Slim

400



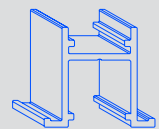
Lineal

406



Taglio di Luce

408



# Apex



+ Apex

## Apex challenges the dimensionality of the space with its geometries Apex défie la dimensionnalité de l'espace avec ses géométries

Spaces communicate through the composition of their elements. Apex is a flexible solution, with a living structure that adapts without limits to the imagination of architects and designers. Its constructions can be simple, with a single light source, or complex, forming different geometric shapes thanks to its system's interlinking possibilities.

Les espaces communiquent à travers la composition de leurs éléments. Apex est une solution flexible dotée d'une structure vivante qui s'adapte sans limites à l'imagination des architectes et designers. Ses constructions peuvent être simples, avec une seule source lumineuse, ou complexes, pour former différentes figures géométriques grâce à l'enchaînement de son système.

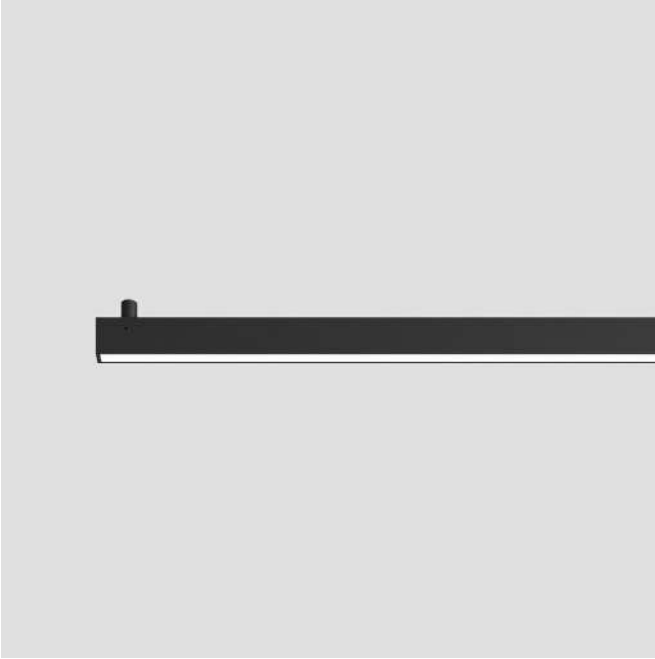








Different profiles and construction elements to create different compositions in pendant or surface installations  
 Différents profilés et éléments constructifs pour créer des compositions variées dans des installations suspendues ou de surface

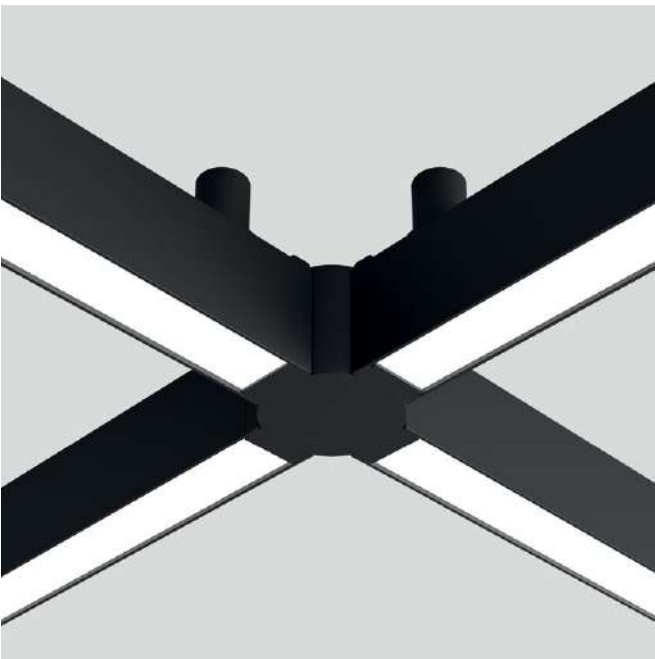


Linear profile.  
 Profilé linéaire.

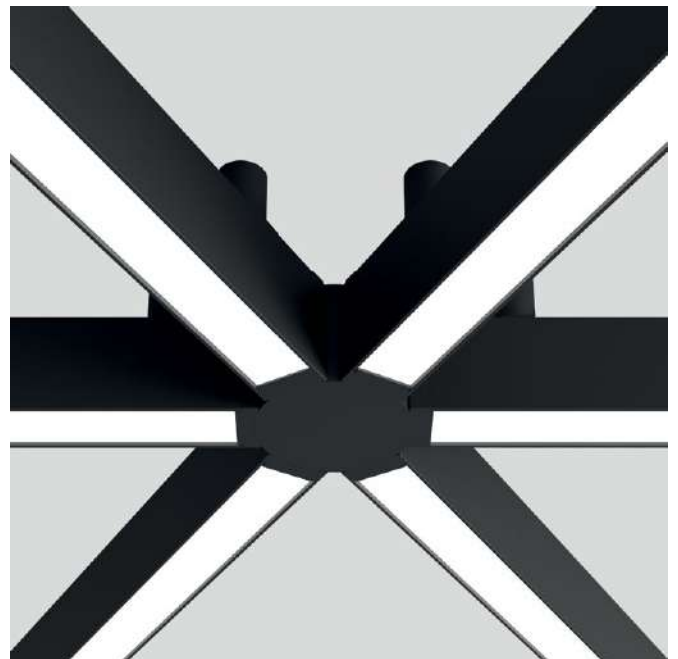


Arch-shaped profile.  
 Profilé en arc.

Nodes with up to 6 outputs  
 Nœud comprenant jusqu'à 6 sorties



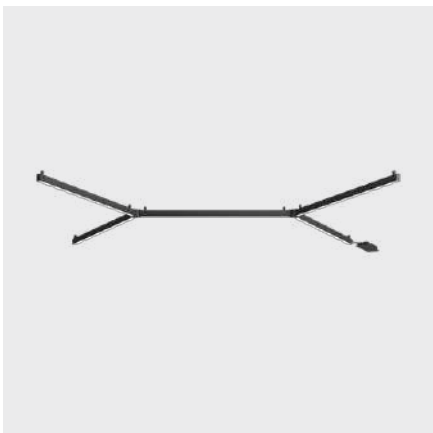
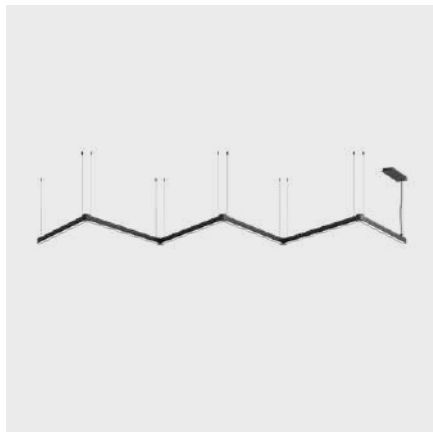
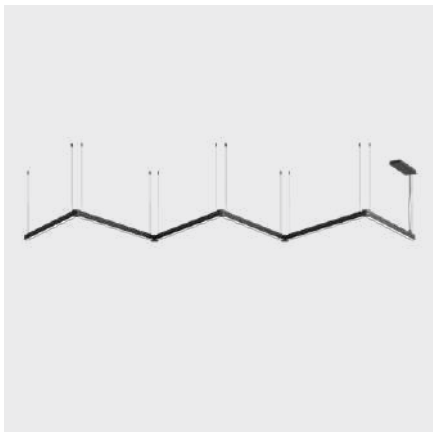
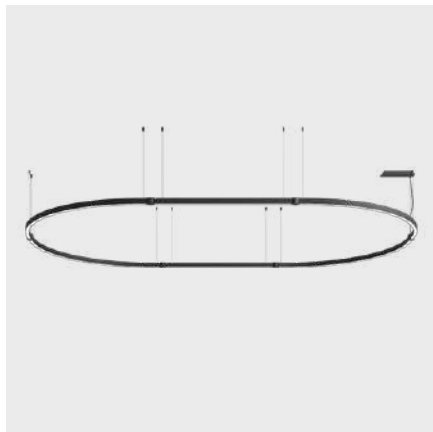
Node 4.  
 Nœud 4.



Node 6.  
 Nœud 6.

# Installation and versatility

## Installation et polyvalence

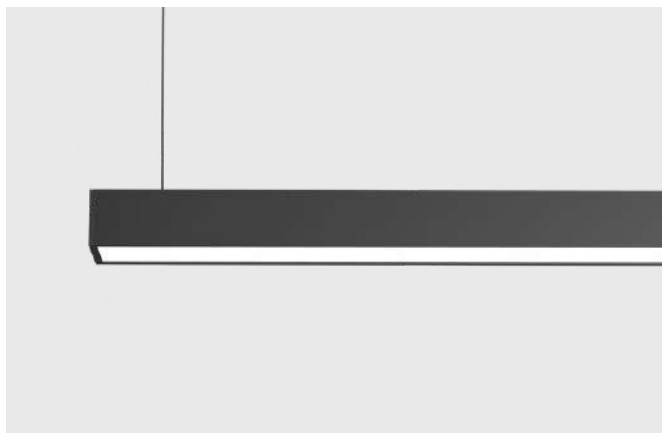






## Type of lighting with Apex according to need Type d'éclairage avec Apex selon les besoins

### Opal



Diffuse lighting  
Éclairage diffus

### Bento UGR < 16



52° controlled angle  
Angle contrôlé de 52°



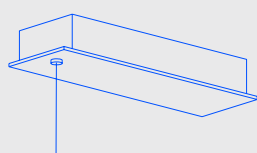
Spot 30 mm



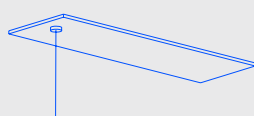
Spot 52 mm

## Type of rosette Type de rosette

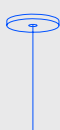
Surface  
Surface



Recessed  
Encastré



Remote equipment\*  
Équipement à distance\*



\*Rear access is required for this installation  
\*Un accès arrière est nécessaire pour cette installation

W	Metres — per 1.5 mm <sup>2</sup> cable section Mètres - par section de câble 1,5 mm <sup>2</sup>	Metres — per 2.5 mm <sup>2</sup> cable section Mètres - par section de câble 2,5 mm <sup>2</sup>
75	18	30
120	14	20
180	8	15
240	5	13

\*Maximum distance between the mini flush-mounted rosette and the equipment depending on the cable cross-section.

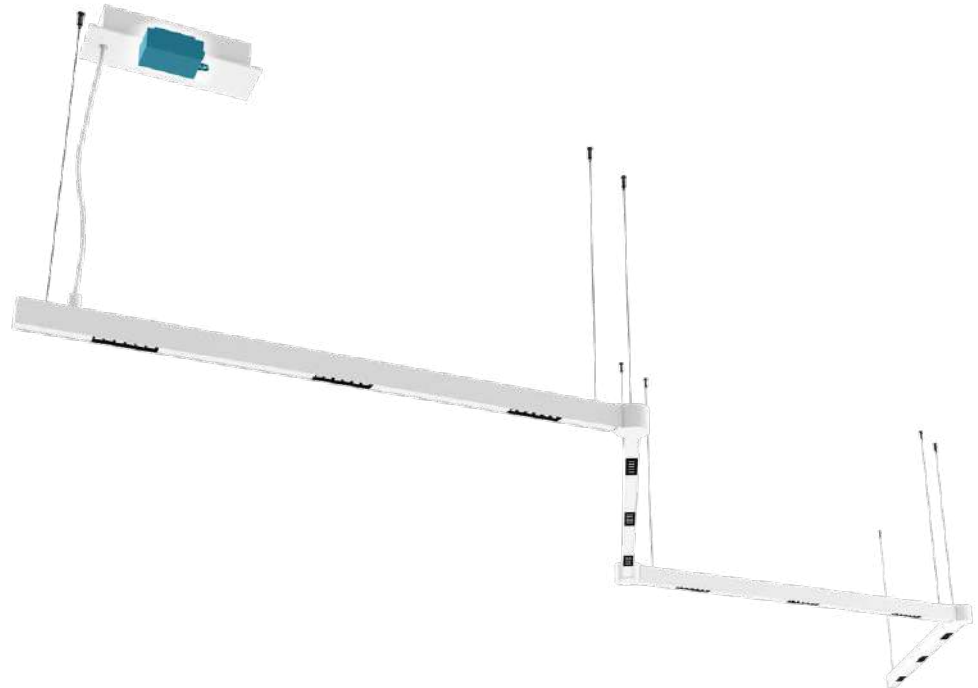
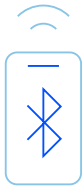
\*Distance maximale entre la mini rosette encastrée et l'équipement en fonction de la section du câble.





**Apex H (AW35)** in offices Fuego Camina Conmigo. Barcelona. Photography: Enric Badrinas.  
**Apex H (AW35)** dans les bureaux Fuego Camina Conmigo. Barcelone. Photographie : Enric Badrinas.

## Built-in Smart Casambi Bluetooth Smart Casambi Bluetooth intégré



The options with built-in Casambi Bluetooth enable quick and easy access to smart functionalities.

Les options avec Casambi Bluetooth intégré permettent d'accéder à des fonctionnalités intelligentes en toute facilité et rapidité.

The regulation of the light level according to the use of the space (human presence) translates into great energy savings  
La régulation du niveau d'éclairage en fonction de l'utilisation de l'espace (présence humaine) se traduit par de grandes économies d'énergie



# Apex configurator

## Configurateur Apex

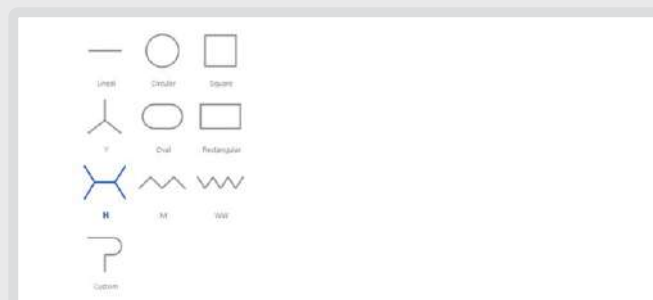
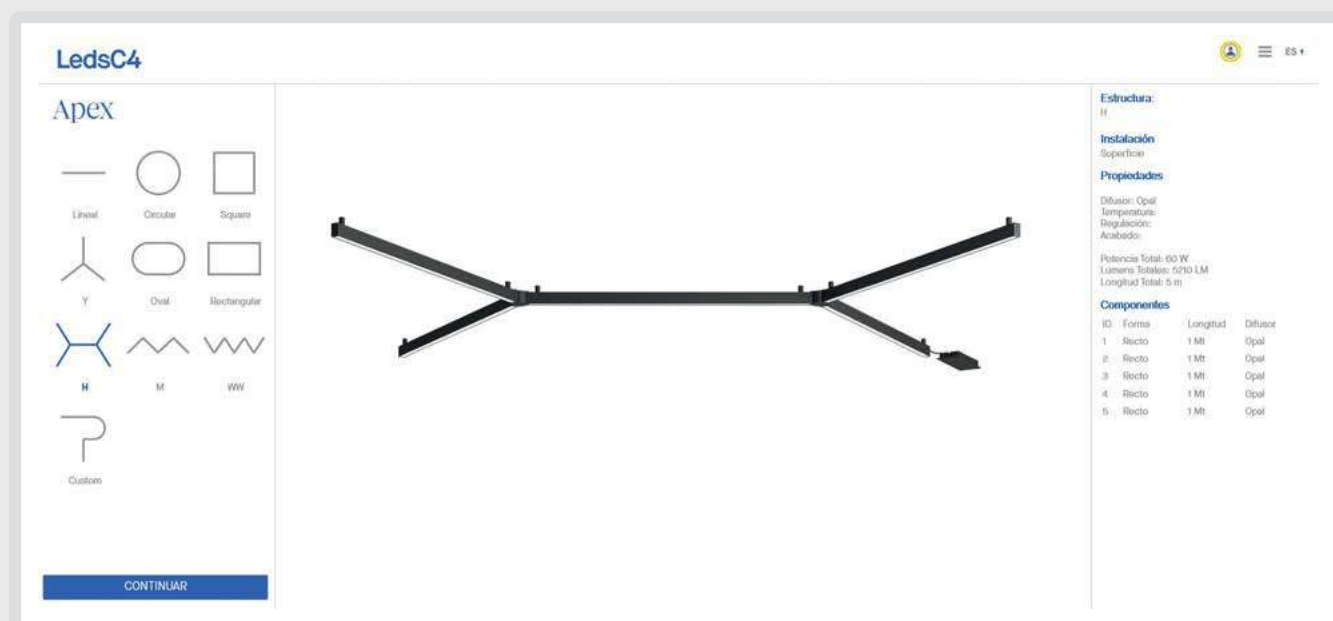


apex.leds-c4.com

INDOOR

Infinite configuration options in a quick and easy way thanks to our online configurator.

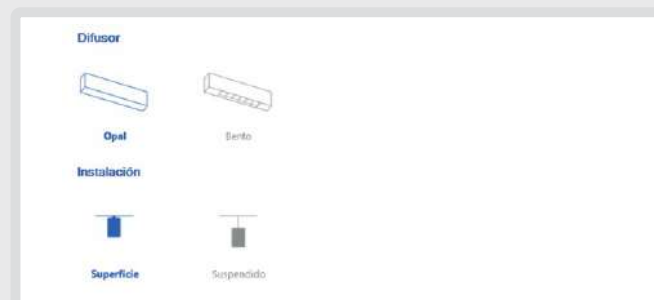
Une infinité d'options de configuration de manière simple et rapide grâce à notre configurateur en ligne.



### 1 Shape selection

### Sélection de la forme

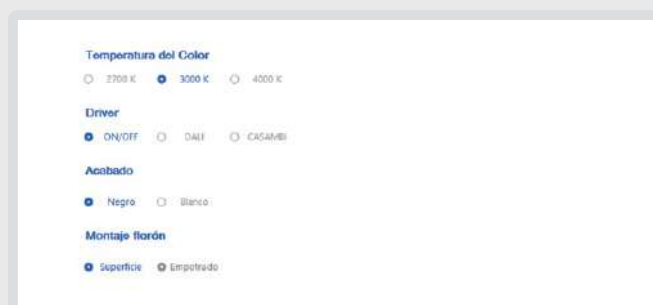
Choice of Standard or Custom configuration.  
Escolha de configuração Standard ou Personalizada.



### 2 Choice of size, diffuser and installation

### Choix de la configuration standard ou personnalisée

Choice of colour temperature, setting and finish



### 3 Choice of colour temperature, setting and finish

### Choix de la taille, du diffuseur et de l'installation

Choice of colour temperature, setting and finish


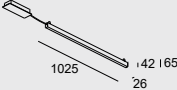



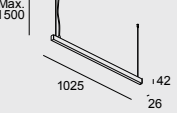


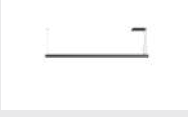
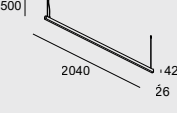

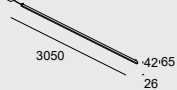

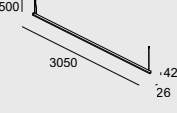
### 4 Download documentation

### Télécharger la documentation

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## Apex Lineal Simple

Code example / Exemple d'élaboration d'une référence: **AW11-12VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
 <b>AW11 -</b> Lineal / Surface / 1000mm IP40 	12 13.2W	<b>VA</b> 2700K / CRI 90 / 1042 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V <b>OR</b> ON-OFF Remote 220-240V <b>DS</b> DALI 220-240V	<b>14</b>  <b>60</b> 	
		<b>WA</b> 3000K / CRI 90 / 1042 lm <b>XA</b> 4000K / CRI 90 / 1042 lm				<b>BE</b> Bento 52
 <b>AW14 -</b> Lineal / Pendant / 1000mm IP20 	18 22.1W	<b>V9</b> 2700K / CRI 90 / 1563 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V <b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V		
		<b>W9</b> 3000K / CRI 90 / 1563 lm				<b>X9</b> 4000K / CRI 90 / 1563 lm
		<b>X9</b> 4000K / CRI 90 / 1563 lm				
 <b>AW12 -</b> Lineal / Surface / 2000mm IP40 	24 26.4W	<b>VA</b> 2700K / CRI 90 / 2084 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V <b>OR</b> ON-OFF Remote 220-240V <b>DS</b> DALI 220-240V		
		<b>WA</b> 3000K / CRI 90 / 2084 lm <b>XA</b> 4000K / CRI 90 / 2084 lm				<b>BE</b> Bento 52
 <b>AW15 -</b> Lineal / Pendant / 2000mm IP20 	36 42.2W	<b>V9</b> 2700K / CRI 90 / 3126 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V <b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V		
		<b>W9</b> 3000K / CRI 90 / 3126 lm				<b>X9</b> 4000K / CRI 90 / 3126 lm
		<b>X9</b> 4000K / CRI 90 / 3126 lm				
 <b>AW13 -</b> Lineal / Surface / 3000mm IP40 	36 39.6W	<b>VA</b> 2700K / CRI 90 / 3126 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V <b>OR</b> ON-OFF Remote 220-240V <b>DS</b> DALI 220-240V		
		<b>WA</b> 3000K / CRI 90 / 3126 lm <b>XA</b> 4000K / CRI 90 / 3126 lm				<b>BE</b> Bento 52
 <b>AW16 -</b> Lineal / Pendant / 3000mm IP20 	54 63.2W	<b>V9</b> 2700K / CRI 90 / 4689 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V <b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V		
		<b>W9</b> 3000K / CRI 90 / 4689 lm				<b>X9</b> 4000K / CRI 90 / 4689 lm
		<b>X9</b> 4000K / CRI 90 / 4689 lm				

# Apex Lineal Double Spot Small



Code example / Exemple d'élaboration d'une référence: **AW42-18VAPLOS14**

INDOOR

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 Max. 110   1595   42   Ø30	<b>18</b> 19.8W	<b>VA</b> 2700K / CRI 90 / 1770 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 1770 lm			
 Max. 110   1595   42   Ø30	<b>24</b> 30W	<b>XA</b> 4000K / CRI 90 / 1770 lm	<b>BE</b> Bento 52	<b>DS</b> DALI 220-240V	
		<b>V9</b> 2700K / CRI 90 / 2291 lm		<b>DR</b> DALI Remote 220-240V	
 Max. 1500   42   1595   Ø30		<b>W9</b> 3000K / CRI 90 / 2537 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 2291 lm		<b>XR</b> CASAMBI Remote 220-240V	
 Max. 110   3180   42   Ø30	<b>36</b> 39.6W	<b>VA</b> 2700K / CRI 90 / 3540 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 3540 lm			
 Max. 110   3180   42   Ø30	<b>48</b> 57W	<b>XA</b> 4000K / CRI 90 / 3540 lm	<b>BE</b> Bento 52	<b>DS</b> DALI 220-240V	
		<b>V9</b> 2700K / CRI 90 / 4582 lm		<b>DR</b> DALI Remote 220-240V	
 Max. 1300   42   3180   Ø30		<b>W9</b> 3000K / CRI 90 / 5074 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 4582 lm		<b>XR</b> CASAMBI Remote 220-240V	
 Max. 110   4190   42   Ø30	<b>48</b> 52.8W	<b>VA</b> 2700K / CRI 90 / 4582 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 4582 lm			
 Max. 110   4190   42   Ø30	<b>66</b> 78.8W	<b>XA</b> 4000K / CRI 90 / 4582 lm	<b>BE</b> Bento 52	<b>DS</b> DALI 220-240V	
		<b>V9</b> 2700K / CRI 90 / 6145 lm		<b>DR</b> DALI Remote 220-240V	
 Max. 1500   42   4190   Ø30		<b>W9</b> 3000K / CRI 90 / 6883 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 6145 lm		<b>XR</b> CASAMBI Remote 220-240V	

LINEAL LIGHT SYSTEMS | SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

# Apex Lineal Double Spot Big



Code example / Exemple d'élaboration d'une référence: **AW55-36VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <b>AW55 -</b> Lineal / Surface / 1595mm / 2 Spots 52mm IP40 90° 120°	<b>36</b> 39.6W	<b>VA</b> 2700K / CRI 90 / 2898 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 2898 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>XA</b> 4000K / CRI 90 / 2898 lm	<b>DS</b> DALI 220-240V				
<b>V9</b> 2700K / CRI 90 / 3419 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V			
<b>W9</b> 3000K / CRI 90 / 3665 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 3419 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <b>AW58 -</b> Lineal / Surface / 3180mm / 4 Spots 52mm IP40 90° 120°	<b>72</b> 79.2W	<b>VA</b> 2700K / CRI 90 / 3940 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 3940 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>XA</b> 4000K / CRI 90 / 3940 lm	<b>DS</b> DALI 220-240V				
<b>V9</b> 2700K / CRI 90 / 6838 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V			
<b>W9</b> 3000K / CRI 90 / 7330 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 6838 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <b>AW59 -</b> Lineal / Pendant / 3180mm / 4 Spots 52mm IP20 90° 120°	<b>84</b> 97.6W	<b>VA</b> 2700K / CRI 90 / 6838 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 6838 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>XA</b> 4000K / CRI 90 / 6838 lm	<b>DS</b> DALI 220-240V				
<b>V9</b> 2700K / CRI 90 / 8401 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V			
<b>W9</b> 3000K / CRI 90 / 9139 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 8401 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <b>AW57 -</b> Lineal / Surface / 4190mm / 4 Spots 52mm IP40 90° 120°	<b>84</b> 92.4W	<b>VA</b> 2700K / CRI 90 / 6838 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 6838 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>XA</b> 4000K / CRI 90 / 6838 lm	<b>DS</b> DALI 220-240V				
<b>V9</b> 2700K / CRI 90 / 8401 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V			
<b>W9</b> 3000K / CRI 90 / 9139 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 8401 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <b>AW61 -</b> Lineal / Pendant / 4190mm / 4 Spots 52mm IP20 90° 120°	<b>84</b> 92.4W	<b>VA</b> 2700K / CRI 90 / 6838 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 6838 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>XA</b> 4000K / CRI 90 / 6838 lm	<b>DS</b> DALI 220-240V				
<b>V9</b> 2700K / CRI 90 / 8401 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V			
<b>W9</b> 3000K / CRI 90 / 9139 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 8401 lm	<b>XR</b> CASAMBI Remote 220-240V				

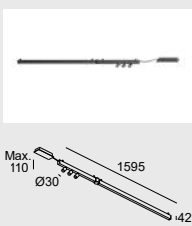
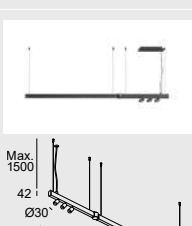
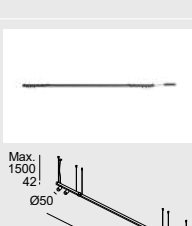
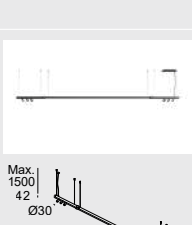
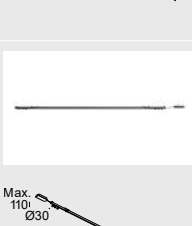
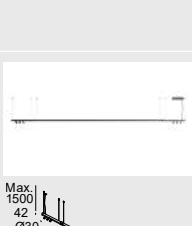


# Apex Lineal Triple Spot Small



INDOOR

Code example / Exemple d'élaboration d'une référence: **AW48-21VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AW48 -</b> Lineal / Surface / 1595mm / 3 Spots 30mm IP40 90° 320°</p>	<b>21</b> 23.1W	<b>VA</b> 2700K / CRI 90 / 2134 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 2134 lm <b>XA</b> 4000K / CRI 90 / 2134 lm			
 <p><b>AW52 -</b> Lineal / Pendant / 1595mm / 3 Spots 30mm IP20 90° 320°</p>	<b>27</b> 33.3W	<b>V9</b> 2700K / CRI 90 / 2655 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 2901 lm <b>X9</b> 4000K / CRI 90 / 2655 lm		<b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V	
 <p><b>AW49 -</b> Lineal / Surface / 3180mm / 6 Spots 30mm IP40 90° 320°</p>	<b>42</b> 46.2W	<b>VA</b> 2700K / CRI 90 / 4268 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 4268 lm <b>XA</b> 4000K / CRI 90 / 4268 lm		<b>OR</b> ON-OFF Remote 220-240V <b>DS</b> DALI 220-240V	
 <p><b>AW53 -</b> Lineal / Pendant / 3180mm / 6 Spots 30mm IP20 90° 320°</p>	<b>54</b> 63.5W	<b>V9</b> 2700K / CRI 90 / 5310 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 5802 lm <b>X9</b> 4000K / CRI 90 / 5310 lm		<b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V	
 <p><b>AW51 -</b> Lineal / Surface / 4190mm / 6 Spots 30mm IP40 90° 320°</p>	<b>54</b> 59.4W	<b>VA</b> 2700K / CRI 90 / 5310 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 5310 lm <b>XA</b> 4000K / CRI 90 / 5310 lm		<b>OR</b> ON-OFF Remote 220-240V <b>DS</b> DALI 220-240V	
 <p><b>AW54 -</b> Lineal / Pendant / 4190mm / 6 Spots 30mm IP20 90° 320°</p>	<b>72</b> 85.3W	<b>V9</b> 2700K / CRI 90 / 6873 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 7611 lm <b>X9</b> 4000K / CRI 90 / 6873 lm		<b>XB</b> CASAMBI 220-240V <b>XR</b> CASAMBI Remote 220-240V	

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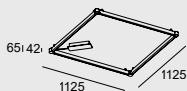

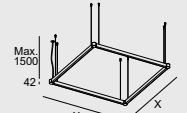

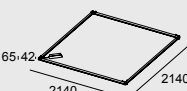
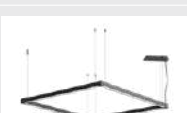
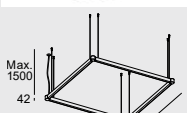

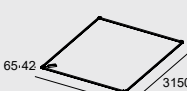

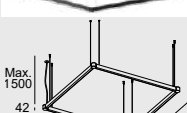
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## Apex Square

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Code example / Exemple d'élaboration d'une référence: **AW22-48VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <b>AW22 -</b> Square / Surface / 1000mm IP40 	48 52.8W	<b>VA</b> 2700K / CRI 90 / 4168 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 4168 lm		<b>OR</b> ON-OFF Remote 220-240V	
		<b>XA</b> 4000K / CRI 90 / 4168 lm		<b>DS</b> DALI 220-240V	
 <b>AW25 -</b> Square / Pendant / 1000mm IP20 	72 86.8W	<b>V9</b> 2700K / CRI 90 / 6252 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 7236 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 6252 lm		<b>XR</b> CASAMBI Remote 220-240V	
 <b>AW23 -</b> Square / Surface / 2000mm IP40 	96 105.6W	<b>VA</b> 2700K / CRI 90 / 8336 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 8336 lm		<b>OR</b> ON-OFF Remote 220-240V	
		<b>XA</b> 4000K / CRI 90 / 8336 lm		<b>DS</b> DALI 220-240V	
 <b>AW26 -</b> Square / Pendant / 2000mm IP20 	C4 165.9W	<b>V9</b> 2700K / CRI 90 / 12504 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 14472 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 12504 lm		<b>XR</b> CASAMBI Remote 220-240V	
 <b>AW24 -</b> Square / Surface / 3000mm IP40 	C4 158.4W	<b>VA</b> 2700K / CRI 90 / 12504 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	
		<b>WA</b> 3000K / CRI 90 / 12504 lm		<b>OR</b> ON-OFF Remote 220-240V	
		<b>XA</b> 4000K / CRI 90 / 12504 lm		<b>DS</b> DALI 220-240V	
 <b>AW27 -</b> Square / Pendant / 3000mm IP20 	D1 248.4W	<b>V9</b> 2700K / CRI 90 / 18756 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 21708 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 18756 lm		<b>XR</b> CASAMBI Remote 220-240V	

## Apex Rectangular

Code example / Exemple d'élaboration d'une référence: **AW28-72VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes					
 	<b>72</b> 79.2W	<b>VA</b> 2700K / CRI 90 / 6252 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>					
		<b>WA</b> 3000K / CRI 90 / 6252 lm		<b>OR</b> ON-OFF Remote 220-240V						
		<b>XA</b> 4000K / CRI 90 / 6252 lm		<b>DS</b> DALI 220-240V						
	<b>CP</b> 126.4W	<b>V9</b> 2700K / CRI 90 / 9378 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V						
		<b>W9</b> 3000K / CRI 90 / 10854 lm		<b>XB</b> CASAMBI 220-240V						
		<b>X9</b> 4000K / CRI 90 / 9378 lm		<b>XR</b> CASAMBI Remote 220-240V						
						 	<b>96</b> 105.6W	<b>VA</b> 2700K / CRI 90 / 8336 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V
								<b>WA</b> 3000K / CRI 90 / 8336 lm		<b>OR</b> ON-OFF Remote 220-240V
								<b>XA</b> 4000K / CRI 90 / 8336 lm		<b>DS</b> DALI 220-240V
							<b>C4</b> 168.3W	<b>V9</b> 2700K / CRI 90 / 12504 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V
								<b>W9</b> 3000K / CRI 90 / 14472 lm		<b>XB</b> CASAMBI 220-240V
<b>X9</b> 4000K / CRI 90 / 12504 lm	<b>XR</b> CASAMBI Remote 220-240V									

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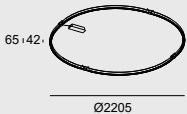

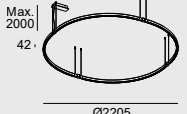
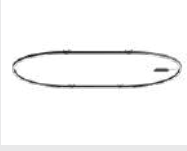

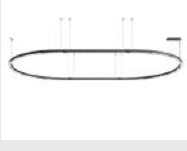

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## Apex Circular & Oval

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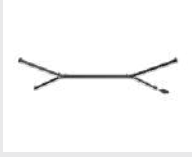
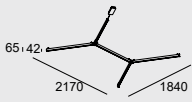
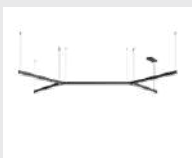
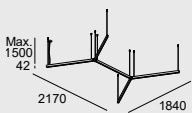


Code example / Exemple d'élaboration d'une référence: **AW17-48VAPLOS14**

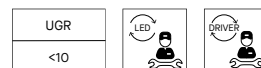
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<b>AW17 -</b> Circular / Surface IP40   	<b>48</b> 68W	<b>VA</b> 2700K / CRI 90 / 6545 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b>
		<b>WA</b> 3000K / CRI 90 / 6545 lm			
<b>AW18 -</b> Circular / Pendant IP40   	<b>48</b> 68W	<b>XA</b> 4000K / CRI 90 / 6545 lm	<b>PL</b> Opal	<b>DS</b> DALI 220-240V	<b>14</b>
				<b>DR</b> DALI Remote 220-240V	
<b>AW19 -</b> Oval / Surface IP40   	<b>72</b> 92W	<b>VA</b> 2700K / CRI 90 / 8629 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b>
		<b>WA</b> 3000K / CRI 90 / 8629 lm		<b>OR</b> ON-OFF Remote 220-240V	
<b>AW21 -</b> Oval / Pendant IP40   	<b>72</b> 92W	<b>XA</b> 4000K / CRI 90 / 8629 lm	<b>PL</b> Opal	<b>DS</b> DALI 220-240V	<b>14</b>
				<b>DR</b> DALI Remote 220-240V	
				<b>XB</b> CASAMBI 220-240V	
				<b>XR</b> CASAMBI Remote 220-240V	

## Apex H


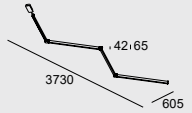


Code example / Exemple d'élaboration d'une référence: **AW35-60VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AW35 -</b> "H" / Surface IP40</p> 	<b>60</b> 66W	<b>VA</b> 2700K / CRI 90 / 5210 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 5210 lm		<b>OR</b> ON-OFF Remote 220-240V	
		<b>XA</b> 4000K / CRI 90 / 5210 lm		<b>DS</b> DALI 220-240V	
	<b>90</b> 124.4W	<b>V9</b> 2700K / CRI 90 / 7815 lm	<b>BE</b> Bento 52	<b>DR</b> DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 9045 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 7815 lm		<b>XR</b> CASAMBI Remote 220-240V	
 <p><b>AW36 -</b> "H" / Pendant IP20</p> 					

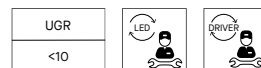
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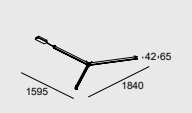

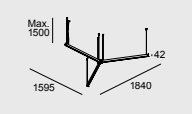
Code example / Exemple d'élaboration d'une référence: **AW39-48VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AW39 -</b> "M" / Surface IP40</p> 	<b>48</b> 52.8W	<b>VA</b> 2700K / CRI 90 / 4168 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 4168 lm			
<b>XA</b> 4000K / CRI 90 / 4168 lm	<b>BE</b> Bento 52	<b>DS</b> DALI 220-240V			
<b>72</b> 86.8W		<b>V9</b> 2700K / CRI 90 / 6252 lm	<b>DR</b> DALI Remote 220-240V		
<b>W9</b> 3000K / CRI 90 / 7236 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 6252 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <p><b>AW41 -</b> "M" / Pendant IP20</p> 					

# Apex Y

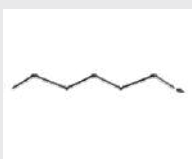
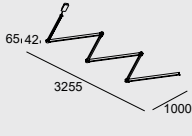
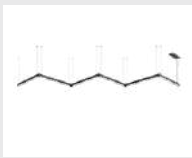
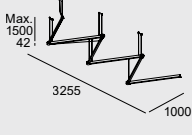


Code example / Exemple d'élaboration d'une référence: **AW33-36VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AW33 -</b> "Y" / Surface IP40</p> 	<b>36</b> 39.6W	<b>VA</b> 2700K / CRI 90 / 3126 lm	<b>PL</b> Opal	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b>
		<b>WA</b> 3000K / CRI 90 / 3126 lm			
<b>XA</b> 4000K / CRI 90 / 3126 lm	<b>BE</b> Bento 52	<b>DS</b> DALI 220-240V			
<b>54</b> 65.1W		<b>V9</b> 2700K / CRI 90 / 4689 lm	<b>DR</b> DALI Remote 220-240V		
<b>W9</b> 3000K / CRI 90 / 5427 lm		<b>XB</b> CASAMBI 220-240V			
<b>X9</b> 4000K / CRI 90 / 4689 lm	<b>XR</b> CASAMBI Remote 220-240V				
 <p><b>AW34 -</b> "Y" / Pendant IP20</p> 					



Code example / Exemple d'élaboration d'une référence: **AW37-72VAPLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes		
 <p><b>AW37 -</b> "WW" / Surface IP40</p> 	<b>72</b> 79.2W	<b>VA</b> 2700K / CRI 90 / 6252 lm	<b>PL</b> Opal	<b>OS</b>	ON-OFF 220-240V		
		<b>WA</b> 3000K / CRI 90 / 6252 lm				<b>OR</b>	ON-OFF Remote 220-240V
 <p><b>AW38 -</b> "WW" / Pendant IP20</p> 	<b>CP</b> 130.2W	<b>XA</b> 4000K / CRI 90 / 6252 lm	<b>BE</b> Bento 52	<b>DS</b>	DALI 220-240V		
		<b>V9</b> 2700K / CRI 90 / 9378 lm			<b>DR</b>	DALI Remote 220-240V	
		<b>W9</b> 3000K / CRI 90 / 10854 lm				<b>XB</b>	CASAMBI 220-240V
		<b>X9</b> 4000K / CRI 90 / 9378 lm					<b>XR</b>
						<b>14</b> <b>60</b>	

# Infinite Pro



+ Infinite Pro

Low Voltage: P. 150



## A workplace solution that boosts employee well-being Solutions pour les espaces de travail respectueux du bien-être des personnes

Infinite Pro is the perfect solution to illuminate spaces requiring high levels of comfort, offering lighting designed to improve the well-being of both people and companies, especially in offices or workspaces where lighting quality is essential.

Infinite Pro est la solution parfaite pour éclairer des espaces qui exigent un haut niveau de confort, offrant un éclairage conçu pour améliorer le bien-être des personnes et des entreprises, en particulier dans les bureaux et espaces de travail où la qualité de la lumière est fondamentale.



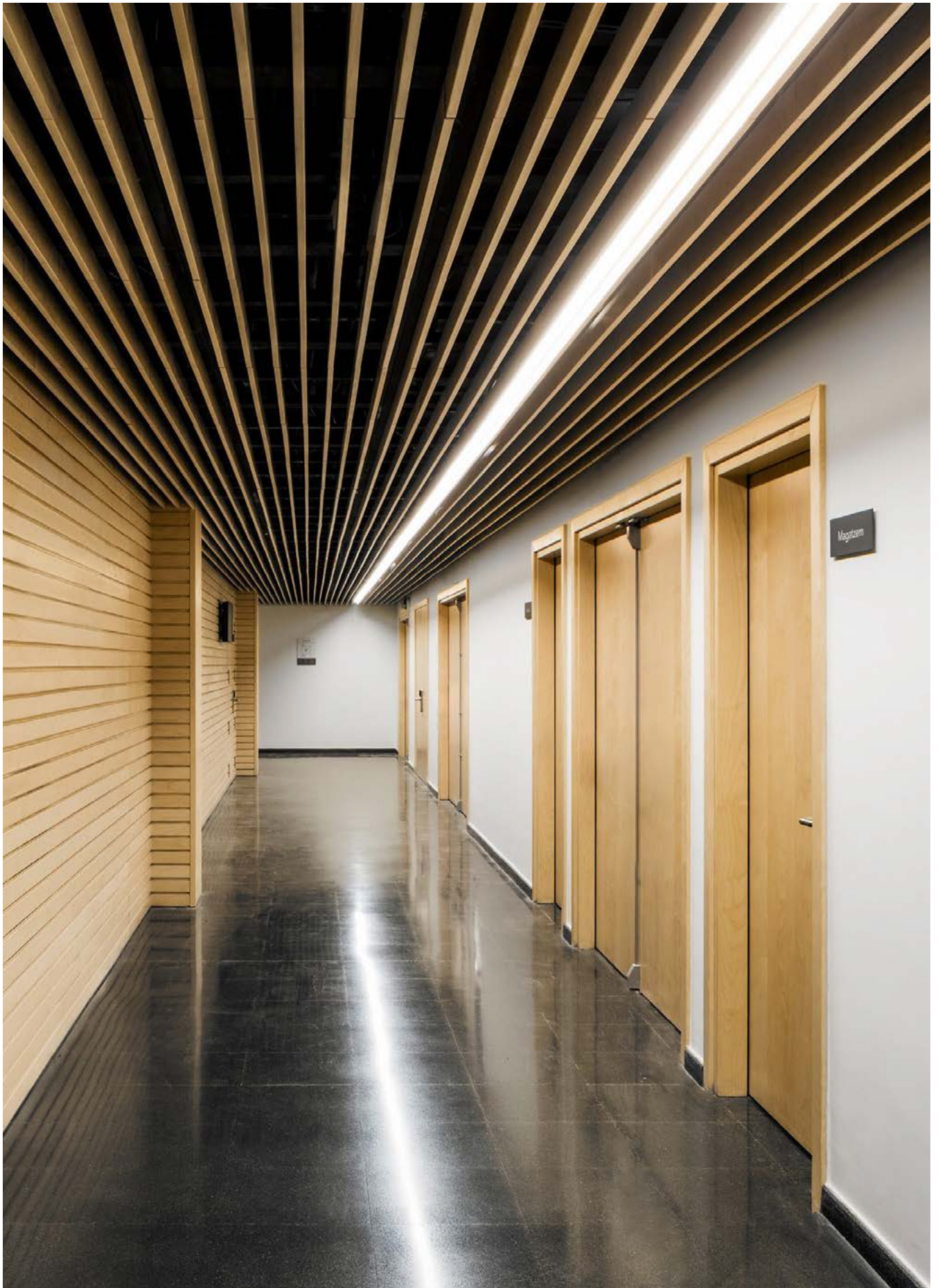




**Arts London project.** The Smart Bluetooth Casambi functionality enables autonomous luminaire control.

**Projet Arts London.** Grâce à la fonctionnalité Smart Bluetooth Casambi, les luminaires peuvent être gérés de façon autonome.





## Easy Click

Easy interlinking to create endless luminaires

Possibilité d'enchaînement facile pour  
créer des luminaires à l'infini





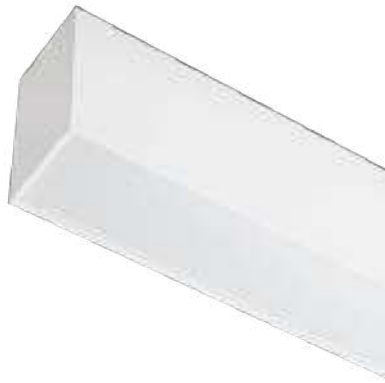


Special project with custom product for Manusa offices in Barcelona.  
Projet spécial avec un produit personnalité pour les bureaux Manusa de Barcelone.

Different structure  
and module  
combinations  
Différentes  
combinaisons de  
structure et de  
module



Lentes  
Lentilles



**Opal**  
UGR < 22

Uniform and comfortable effect.  
Effet homogène et confortable.



**Microprisma**  
UGR < 22

Micro-etched solution that provides  
added efficiency.  
Solution micro-perforée pour une  
efficacité accrue.



## Haloprisma

UGR < 19

138 lm/W efficiency with a high luminaire output.

Efficacité de 138 lm/W avec un paquet de lumen élevé.

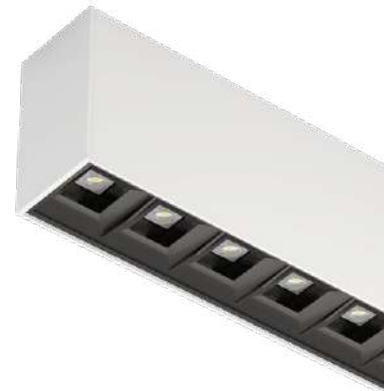


## Hexacell

UGR < 10

High level of visual comfort with dark light effect.

Grand confort visuel grâce à l'effet lumière sombre.



## Opticell

UGR < 16

Perfect balance between output angle (>74°), UGR <16 and an efficiency of 156 lm/W.

Équilibre parfait entre l'angle de sortie (>74°), l'UGR <16 et une efficacité de 156 lm/W.



## 90°

Optimal control, low glare and maximum precision.

Contrôle optimal, faible éblouissement et précision maximale.



## Wall Washer

Highly uniform wall washer effect.

Effet wallwash de grande homogénéité.



## Lente Eliptic

Designed for spaces that require a central distribution without lateral interference.

Conçu pour les espaces nécessitant une distribution centrale sans perturbations latérales.



## Batwing

Suitable for linear layouts, as used in retail.

Idéal pour les distributions linéaires, telles que celles utilisées dans le commerce de détail.

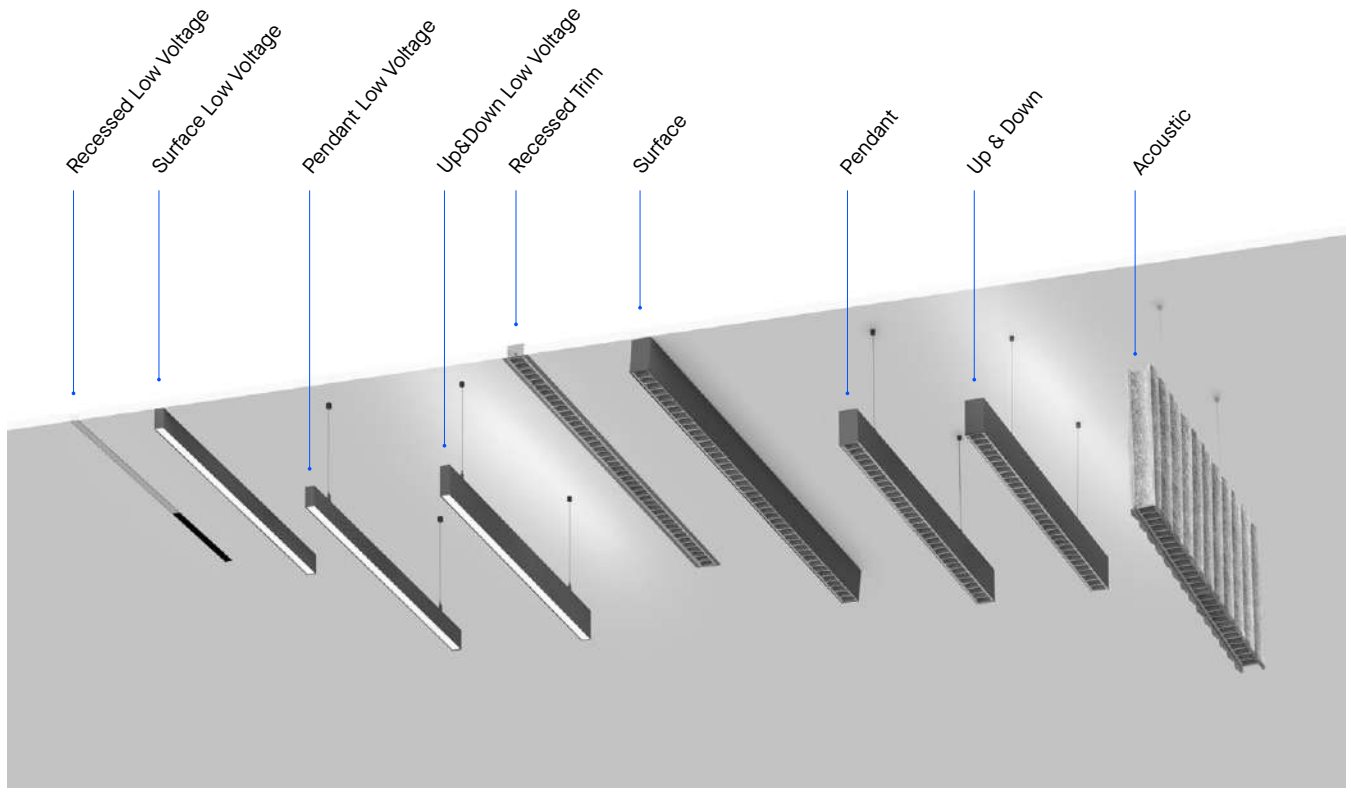


## Track

Integration of a three-phase rail for the installation of spotlights.

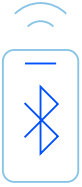
Intégration d'une piste triphasée pour l'installation de projecteurs.

# Installation options Options d'installation





## Smart functionality Fonctionnalité Smart



D4i technology enables occupancy monitoring, maximising the efficiency of spaces, adapting and redistributing them according to the needs of each situation and making decisions based on people's needs.

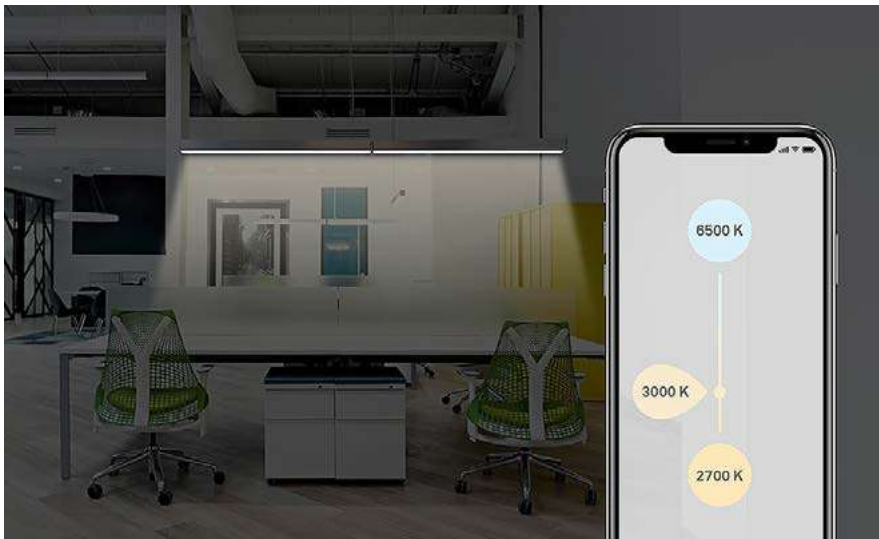
La technologie D4i permet de contrôler l'occupation, de maximiser l'efficacité des espaces, de les adapter et de les redistribuer en fonction des besoins de chaque situation et de prendre des décisions en fonction des besoins des personnes.



80% intensity. Occupied setting.  
Intensité 80 %. Scène en mode occupé.



25% intensity. Unoccupied setting.  
Intensité 25 %. Scène en mode non occupé.

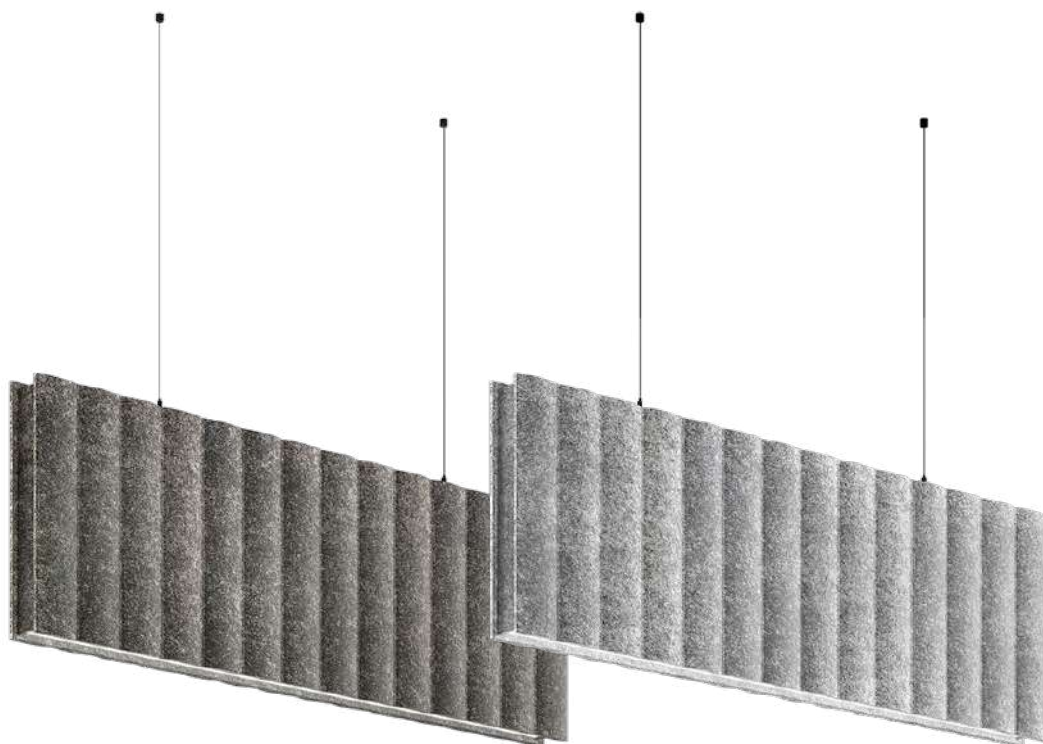


Tunable White option  
that regulates the  
colour temperature  
simulating natural light  
Option Tunable White  
qui règle la température  
de couleur en simulant  
la lumière naturelle

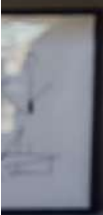
Infinite Pro Acoustic is made with sound-absorbing materials that reduce background noise

Infinite Pro Acoustic est fabriqué à base de matériaux insonorisants qui atténuent le bruit ambiant

Versions available without light and with Opal, Opticell, Microprismatic and Hexacell lenses.  
Versions disponibles sans éclairage et avec optiques Opal, Opticell, Microprismatic et Hexacell.









Built-in sensor to adjust the light based on brightness provided by natural light and room occupancy.

Capteur intégré permettant de réguler la lumière en fonction de l'apport de lumière naturelle et de la présence de personnes.

# Infinite Pro configurator

## Configurateur Infinite Pro

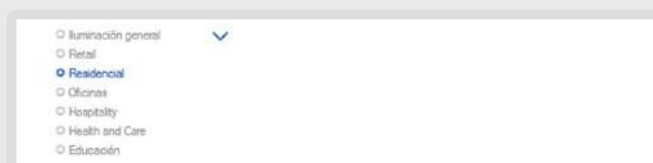


infinite.leds-c4.com

INDOOR

Infinite configuration options in a quick and easy way thanks to our online configurator.

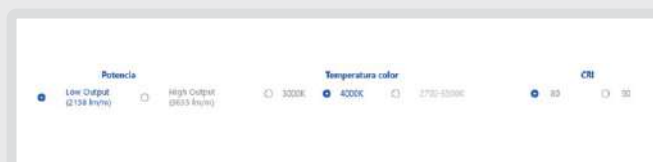
Une infinité d'options de configuration de manière simple et rapide grâce à notre configurateur en ligne.



1 Installation selection  
Sélection de l'installation



2 Diffuser selection  
Sélection du diffuseur



3 LED selection  
Sélection des LEDS



4 Property selection  
Sélection des propriétés



5 Documentation download  
Télécharger de la documentation

6 Download documentation  
Télécharger la documentation

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# Infinite Pro

## Opal

IP
40

BODY MAT
AL

DIF MAT
PC



50000h
L80 B20

3
MacAdam



Code example / Exemple d'élaboration d'une référence: **AK11-15W8PMOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>854 mm</b>  <b>AK11 - Surface</b>  <b>AK12 - Pendant</b> <b>Suspendue</b>  <b>AK13 - Recessed</b> <b>Encastré</b> 0-25 mm 860x65	<b>15</b> 13.4W	<b>W8</b> 3000K / CRI 80 / 1748 lm	<b>PM</b> Opal 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b> <b>GA</b> <b>GB</b>
		<b>W9</b> 3000K / CRI 90 / 1377 lm		<b>DS</b> DALI 220-240V	
		<b>X8</b> 4000K / CRI 80 / 1860 lm		<b>OS</b> ON-OFF 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1433 lm		<b>DS</b> DALI 220-240V	
	<b>26</b> 25.3W	<b>W8</b> 3000K / CRI 80 / 2944 lm		<b>WR</b> DALI D4i 220-240V	
		<b>W9</b> 3000K / CRI 90 / 2629 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X8</b> 4000K / CRI 80 / 3132 lm		<b>TW</b> DALI DT8 220-240V	
	<b>26</b> 26.6W	<b>U8</b> TW 2700K-6500K / CRI 80 / 2904 lm		<b>XC</b> CASAMBI + TW 220-240V	
<b>1136 mm</b>  <b>AK14 - Surface</b>  <b>AK15 - Pendant</b> <b>Suspendue</b>  <b>AK16 - Recessed</b> <b>Encastré</b> 0-25 mm 1140x65  <b>AK23 - Pendant / Acoustic</b> <b>Suspendue / Acoustique</b>	<b>2P</b> 17.9W	<b>W8</b> 3000K / CRI 80 / 2276 lm	<b>PM</b> Opal 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>N3</b> <b>GA</b> <b>GB</b>
		<b>W9</b> 3000K / CRI 90 / 1793 lm		<b>OU</b> ON-OFF 100-277V	
		<b>X8</b> 4000K / CRI 80 / 2422 lm		<b>DS</b> DALI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1866 lm			
	<b>34</b> 33.7W	<b>W8</b> 3000K / CRI 80 / 3834 lm		<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI 90 / 3424 lm		<b>OU</b> ON-OFF 100-277V	
		<b>X8</b> 4000K / CRI 80 / 4079 lm		<b>DS</b> DALI-2 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3143 lm		<b>WR</b> DALI D4i 220-240V	
	<b>35</b> 35.5W	<b>U8</b> TW 2700K-6500K / CRI 80 / 3877 lm		<b>XB</b> CASAMBI 220-240V	
<b>TW</b> DALI DT8 220-240V					
<b>XA</b> DALI D4i + TW 220-240V					
		<b>XC</b> CASAMBI + TW 220-240V			
<b>1700 mm</b>  <b>AK18 - Surface</b>  <b>AK19 - Recessed</b> <b>Encastré</b> 0-25 mm 1705x65  <b>AK21 - Pendant</b> <b>Suspendue</b>	<b>3P</b> 28.4W	<b>W8</b> 3000K / CRI 80 / 3496 lm	<b>PM</b> Opal 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>N3</b> <b>GA</b> <b>GB</b>
		<b>W9</b> 3000K / CRI 90 / 2753 lm		<b>DS</b> DALI 220-240V	
		<b>X8</b> 4000K / CRI 80 / 3720 lm			
		<b>X9</b> 4000K / CRI 90 / 2866 lm			
	<b>52</b> 50.6W	<b>W8</b> 3000K / CRI 80 / 5888 lm		<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI 90 / 5258 lm		<b>DS</b> DALI 220-240V	
		<b>X8</b> 4000K / CRI 80 / 6264 lm		<b>WR</b> DALI D4i 220-240V/50-60Hz	
		<b>X9</b> 4000K / CRI 90 / 4827 lm		<b>XB</b> CASAMBI 220-240V	
		<b>U8</b> TW 2700K-6500K / CRI 80 / 5909 lm		<b>TW</b> DALI DT8 220-240V	
<b>53</b> 53.3W	<b>U8</b> TW 2700K-6500K / CRI 80 / 5909 lm	<b>XA</b> DALI D4i + TW 220-240V			
		<b>XC</b> CASAMBI + TW 220-240V			

**Infinite Pro emergency**  
 P. 962

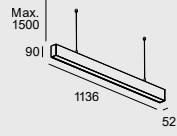















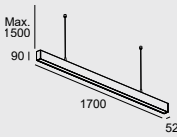












# Infinite Pro

## Up&Down Opal

IP	BODY MAT	DIF MAT	3	LED	DRIVER
40	AL	PC			

Code example / Exemple d'élaboration d'une référence: **AK24-2PWBPMOS14**


INDOOR

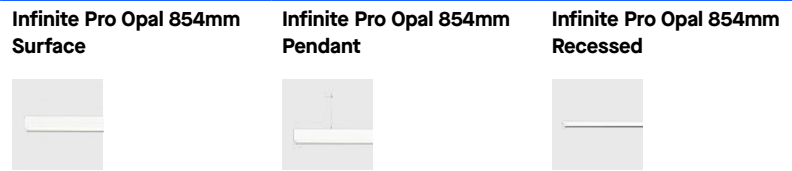
Model	W	K / CRI		Optics	Source	Finishes		
		↑UP	↓DOWN					
<b>AK24 -</b> Pendant / Up&Down Suspendue / Up&Down    <b>1136 mm</b>	<b>2P</b> 26.5W↑ 17W↓	<b>WB</b> 3000K CRI 80	3000K CRI 90	<b>PM</b> Opal 	<b>OS</b>  ON-OFF 220-240V	<b>14</b>  <b>N3</b>  <b>60</b> 		
		<b>XB</b> 4000K CRI 80	4000K CRI 90				<b>DS</b>  DALI 220-240V	
		<b>QB</b> 3000K CRI 80	4000K CRI 90					
		<b>RB</b> 4000K CRI 80	3000K CRI 90					
	<b>34</b> 26.5W↑ 30.3W↓	<b>WB</b> 3000K CRI 80	3000K CRI 90		<b>OS</b>  ON-OFF 220-240V			
		<b>XB</b> 4000K CRI 80	4000K CRI 90			<b>OU</b>  ON-OFF 100-277V		
		<b>QB</b> 3000K CRI 80	4000K CRI 90					
		<b>RB</b> 4000K CRI 80	3000K / CRI 90			<b>DS</b>  DALI 220-240V		
	<b>35</b> 25.3W↑ 33.8W↓	<b>U8</b> TW 2700K - 6500K CRI 80	TW 2700K - 6500K CRI 80		<b>WR</b>  DALI D4i 220-240V	<b>TW</b>  DALI DT8 220-240V		
							<b>XA</b>  DALI D4i + TW 220-240V	
								<b>OS</b>  ON-OFF 220-240V
<b>AK25 -</b> Pendant / Up&Down Suspendue / Up&Down    <b>1700 mm</b>	<b>3P</b> 41.7W↑ 25.6W↓	<b>WB</b> 3000K CRI 80	3000K CRI 90	<b>OS</b>  ON-OFF 220-240V				
		<b>XB</b> 4000K CRI 80	4000K CRI 90		<b>DS</b>  DALI 220-240V			
		<b>QB</b> 3000K CRI 80	4000K CRI 90					
		<b>RB</b> 4000K CRI 80	3000K CRI 90					
	<b>52</b> 41.7W↑ 45.5W↓	<b>WB</b> 3000K CRI 80	3000K CRI 90		<b>WR</b>  DALI D4i 220-240V	<b>OS</b>  ON-OFF 220-240V		
							<b>DS</b>  DALI 220-240V	
								<b>XB</b>  CASAMBI 220-240V
	<b>53</b> 42.2W↑ 50.7W↓	<b>U8</b> TW 2700K - 6500K CRI 80	TW 2700K - 6500K CRI 80		<b>TW</b>  DALI DT8 220-240V	<b>XA</b>  DALI D4i + TW 220-240V		
							<b>XC</b>  CASAMBI + TW 220-240V	
								<b>OS</b>  ON-OFF 220-240V

LINEAL LIGHT SYSTEMS | SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

	Infinite Pro Opal 854mm	Infinite Pro Opal 1136mm	Infinite Pro Opal 1700mm
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### Lens accessories Accessoires optiques

	Microprismatic diffuser Diffuseur microprismatique	71-A938-00-00	71-A939-00-00	71-A940-00-00
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**Sensors**  
Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	14 ○	-	-	-
		60 ●	-	<b>71-7735-60-SE</b>	-
	DALI D4i One sensor Capteur DALI D4i One	14 ○	-	-	-
		60 ●	-	<b>71-A263-60-SE</b>	-





**Required fixing accessories**  
Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	-	-
		60 ●	-	<b>71-7520-60-00</b>	-
		N3 ○	-	<b>71-7520-N3-00</b>	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	-	-
		60 ●	-	<b>71-7521-60-00</b>	-
		N3 ○	-	-	-

**Fixing accessories**  
Accessoires de fixation

	Accessory for wall installation Accessoire d'installation mural	14 ○	<b>71-7518-14-00</b>	-	-
		60 ●	-	-	-
		N3 ○	-	-	-

**Joint accessories**  
Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	-	<b>71-8112-14-00</b>
		60 ●	-	<b>71-8113-60-00</b>	-
		N3 ○	-	<b>71-8113-N3-00</b>	-
	DALI 90° joint Raccord 90° DALI	14 ○	<b>71-8113-14-DA</b>	-	<b>71-8112-14-DA</b>
		60 ●	-	<b>71-8113-60-DA</b>	-
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>



Infinite Pro Opal  
1136mm Surface



Infinite Pro Opal  
1136mm Pendant



Infinite Pro Opal  
1136mm Up&Down





Infinite Pro Opal  
1136mm Suspend.  
Acoustic





## Sensors Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	14	○	-	<b>71-7735-14-SE</b>	-	-
		60	●	-	-	-	-
	DALI D4i One sensor Capteur DALI D4i One	14	○	-	<b>71-A263-14-SE</b>	-	-
		60	●	-	-	-	-





## Required fixing accessories Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14	○	-	<b>71-7520-14-00</b>	<b>71-7520-14-00</b>	-
		60	●	-	-	-	-
		N3	○	-	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14	○	-	<b>71-7521-14-00</b>	<b>71-7521-14-00</b>	-
		60	●	-	-	-	-
		N3	○	-	-	<b>71-7521-N3-00</b>	-

## Fixing accessories Accessoires de fixation

	Accessory for wall installation Accessoire d'installation mural	14	○	<b>71-7518-14-00</b>	-	<b>71-7518-14-00</b>	-
		60	●	-	-	-	-
		N3	○	-	-	<b>71-7518-N3-00</b>	-

## Joint accessories Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14	○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	-	-
		60	●	-	-	-	-
		N3	○	-	-	-	-
	DALI 90° joint Raccord 90° DALI	14	○	<b>71-8113-14-DA</b>	<b>71-8113-14-DA</b>	-	-
		60	●	-	-	-	-
	DALI "I" union kit Kit de raccord en « I » DALI			<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF			<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>

Infinite Pro Opal 1700mm Surface    Infinite Pro Opal 1700mm Pendant    Infinite Pro Opal 1700mm Recessed    Infinite Pro Opal 1700mm Up&Down





**Sensors**  
Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	14 ○	-	<b>71-7735-14-SE</b>	-	-
		60 ●	-	-	-	-
	DALI D4i One sensor Capteur DALI D4i One	14 ○	-	<b>71-A263-14-SE</b>	-	-
		60 ●	-	-	-	-





**Required fixing accessories**  
Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	<b>71-7520-14-00</b>	-	-
		60 ●	-	-	-	<b>71-7520-60-00</b>
		N3 ○	-	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	<b>71-7521-14-00</b>	-	-
		60 ●	-	-	-	<b>71-7521-60-00</b>
		N3 ○	-	-	-	-

**Fixing accessories**  
Accessoires de fixation

	Accessory for wall installation Accessoire d'installation murale	14 ○	<b>71-7518-14-00</b>	-	-	-
		60 ●	-	-	-	<b>71-7518-60-00</b>
		N3 ○	-	-	-	-

**Joint accessories**  
Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	<b>71-8112-14-00</b>	-
		60 ●	-	-	-	-
		N3 ○	-	-	-	-
	DALI 90° joint Raccord 90° DALI	14 ○	<b>71-8112-14-DA</b>	<b>71-8112-14-DA</b>	<b>71-8112-14-DA</b>	-
		60 ●	-	-	-	-
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>

IP	BODY MAT	UGR	DIF MAT		50000h	3		
40	AL	<19	PC		L80 B20	MacAdam		

Code example / Exemple d'élaboration d'une référence: **AK11-1PW8HPOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
<b>854 mm</b>   	<b>1P</b> 10W	<b>W8</b> 3000K / CRI 80 / 1739 lm <b>W9</b> 3000K / CRI 90 / 1370 lm <b>X8</b> 4000K / CRI 80 / 1850 lm <b>X9</b> 4000K / CRI 90 / 1426 lm	<b>HP</b> Haloprisma 	<b>OS</b> ON-OFF 220-240V <b>DS</b> DALI 220-240V <b>XB</b> CASAMBI 220-240V	<b>14</b> <b>N3</b> <b>60</b> <b>GA</b> <b>GB</b>	
						<b>AK11 - Surface</b> 
						<b>AK12 - Pendant Suspendue</b> 
<b>1136 mm</b>    	<b>13</b> 14.1W	<b>W8</b> 3000K / CRI 80 / 2264 lm <b>W9</b> 3000K / CRI 90 / 1783 lm <b>X8</b> 4000K / CRI 80 / 2409 lm <b>X9</b> 4000K / CRI 90 / 1856 lm		<b>OS</b> ON-OFF 220-240V <b>DS</b> DALI 220-240V <b>WR</b> DALI D4i 220-240V <b>XB</b> CASAMBI 220-240V		
						<b>AK14 - Surface</b> 
						<b>AK15 - Pendant Suspendue</b> 
						<b>AK16 - Recessed Encastré</b> 
<b>AK23 - Pendant / Acoustic Suspendue / Acoustique</b> 						
<b>1700 mm</b>   	<b>19</b> 21.1W	<b>W8</b> 3000K / CRI 80 / 3478 lm <b>W9</b> 3000K / CRI 90 / 2740 lm <b>X8</b> 4000K / CRI 80 / 3700 lm <b>X9</b> 4000K / CRI 90 / 2852 lm		<b>OS</b> ON-OFF 220-240V <b>DS</b> DALI 220-240V <b>WR</b> DALI D4i 220-240V <b>XB</b> CASAMBI 220-240V		
						<b>AK18 - Surface</b> 
						<b>AK19 - Recessed Encastré</b> 
<b>AK21 - Pendant Suspendue</b> 						




# Infinite Pro

## Up&Down Haloprisma

IP	BODY MAT	DIF MAT	3	LED	DRIVER
40	AL	PC			



Code example / Exemple d'élaboration d'une référence: **AK24-13WBHPOS14**

Model	W	K / CRI		Optics	Source	Finishes
		↑UP	↓DOWN			
<b>1136 mm</b>   <b>AK24 -</b> Pendant / Up&Down Suspendue / Up&Down 	<b>13</b> 26.5W↑ 12.6W↓	<b>WB</b> 3000K / CRI 80	3000K / CRI 90	<b>HP</b> Haloprisma 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b>
		<b>XB</b> 4000K / CRI 80	4000K / CRI 90		<b>DS</b> DALI 220-240V	
		<b>QB</b> 3000K / CRI 80	4000K / CRI 90		<b>WR</b> DALI D4i 220-240V	
		<b>RB</b> 4000K / CRI 80	3000K / CRI 90			
<b>1700 mm</b>   <b>AK25 -</b> Pendant / Up&Down Suspendue / Up&Down 	<b>19</b> 41.7W↑ 19W↓	<b>WB</b> 3000K / CRI 80	3000K / CRI 90	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b>	
		<b>XB</b> 4000K / CRI 80	4000K / CRI 90			<b>DS</b> DALI 220-240V
		<b>QB</b> 3000K / CRI 80	4000K / CRI 90			<b>WR</b> DALI D4i 220-240V
		<b>RB</b> 4000K / CRI 80	3000K / CRI 90			<b>XB</b> CASAMBI 220-240V



	Infinite Pro Haloprisma 854mm Surface	Infinite Pro Haloprisma 854mm Pendant	Infinite Pro Haloprisma 854mm Recessed
			

## Sensors Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	-	-	-
	DALI D4i One sensor Capteur DALI D4i One	-	-	-





## Required fixing accessories Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	-	-
		60 ●	-	<b>71-7520-60-00</b>	-
		N3 ○	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	-	-
		60 ●	-	-	-
		N3 ○	-	-	-

## Fixing accessories Accessoires de fixation

	Accessory for wall installation Accessoire d'installation murale	14 ○	<b>71-7518-14-00</b>	-	-
		60 ●	-	-	-
		N3 ○	<b>71-7518-N3-00</b>	-	-

## Joint accessories Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	-	<b>71-8112-14-00</b>
		60 ●	-	<b>71-8113-60-00</b>	-
	DALI 90° joint Raccord 90° DALI	14 ○	-	-	-
		N3 ○	<b>71-8113-N3-DA</b>	-	-
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>

**Infinite Pro Haloprisma  
1136mm Surface**
**Infinite Pro Haloprisma  
1136mm Pendant**
**Infinite Pro Haloprisma  
1136mm Recessed**

**Sensors  
Capteurs**

P. 1001


 DALI D4i Connected sensor  
Capteur DALI D4i Connected

-

-

-


 DALI D4i One sensor  
Capteur DALI D4i One

-

-

-

**Required fixing accessories  
Accessoires de fixation nécessaires**

 Suspended ceiling rose with  
electrical outlet ON-OFF  
Patère suspendue avec prise  
de courant ON-OFF

14 ○

-

-

-

60 ●

-

-

-

N3 ●

-

-

-


 DALI suspended ceiling rose  
with electrical outlet  
Patère suspendue avec prise  
de courant DALI

14 ○

-

**71-7521-14-00**

-

60 ●

-

-

-

N3 ●

-

-

-

**Fixing accessories  
Accessoires de fixation**

 Accessory for wall installation  
Accessoire d'installation murale

14 ○

**71-7518-14-00**

-

-

-

60 ●

-

-

-

N3 ●

-

-

-

**Joint accessories  
Accessoires de raccord**

 ON-OFF 90° joint  
Raccord 90° ON-OFF

14 ○

**71-8113-14-00**

-

-

-

60 ●

-

-

-


 DALI 90° joint  
Raccord 90° DALI

14 ○

-

**71-8113-14-DA****71-8112-14-DA**

N3 ●

-

-

-


 ON-OFF "I" union kit  
Kit de raccord en « I » ON\_OFF
**71-A955-00-00****71-A955-00-00****71-A955-00-00**
 DALI "I" union kit  
Kit de raccord en « I » DALI
**71-A955-00-DA****71-A955-00-DA****71-A955-00-DA**



**Infinite Pro Haloprisma  
1136mm Up&Down**



**Infinite Pro Haloprisma  
1136mm Suspended Acoustic**



**Sensors  
Capteurs**

P. 1001



DALI D4i Connected sensor  
Capteur DALI D4i Connected

-

-



DALI D4i One sensor  
Capteur DALI D4i One

-

-

**Required fixing accessories  
Accessoires de fixation nécessaires**



Suspended ceiling rose with  
electrical outlet ON-OFF  
Patère suspendue avec prise de  
courant ON-OFF

14 ○

**71-7520-14-00**

-

60 ●

-

-

N3 ●

-

-



DALI suspended ceiling rose with  
electrical outlet  
Patère suspendue avec prise de  
courant DALI

14 ○

**71-7521-14-00**

-

60 ●

-

-

N3 ●

-

-

**Fixing accessories  
Accessoires de fixation**



Accessory for wall installation  
Accessoire d'installation murale

14 ○

**71-7518-14-00**

-

60 ●

-

-

N3 ●

-

-

**Joint accessories  
Accessoires de raccord**



ON-OFF 90° joint  
Raccord 90° ON-OFF

14 ○

-

-

60 ●

-

-



DALI 90° joint  
Raccord 90° DALI

14 ○

-

-

N3 ●

-

-



ON-OFF "I" union kit  
Kit de raccord en « I » ON\_OFF

**71-A956-00-00**

-



DALI "I" union kit  
Kit de raccord en « I » DALI

**71-A956-00-DA**

-

	Infinite Pro Haloprisma 1700mm Surface	Infinite Pro Haloprisma 1700mm Pendant	Infinite Pro Haloprisma 1700mm Recessed	Infinite Pro Haloprisma 1700mm Up&Down
--	--	--	---	--



## Sensors Capteurs

P. 1001



DALI D4i Connected sensor  
Capteur DALI D4i Connected

-

**71-7735-14-SE**

-

-



DALI D4i One sensor  
Capteur DALI D4i One

-

**71-A263-14-SE**

-

-

## Required fixing accessories Accessoires de fixation nécessaires



Suspended ceiling rose with  
electrical outlet ON-OFF  
Patère suspendue avec  
prise de courant ON-OFF

14 ○

-

**71-7520-14-00**

-

-

60 ●

-

-

-

**71-7520-60-00**

N3 ○

-

-

-

**71-7520-N3-00**

DALI suspended ceiling rose  
with electrical outlet  
Patère suspendue avec  
prise de courant DALI

14 ○

-

**71-7521-14-00**

-

-

60 ●

-

-

-

**71-7521-60-00**

N3 ○

-

-

-

**71-7521-N3-00**

## Fixing accessories Accessoires de fixation



Accessory for wall  
installation  
Accessoire d'installation  
murale

14 ○

**71-7518-14-00**

-

-

-

60 ●

-

-

-

**71-7518-60-00**

N3 ○

-

-

-

**71-7518-N3-00**

## Joint accessories Accessoires de raccord



ON-OFF 90° joint  
Raccord 90° ON-OFF

14 ○

**71-8113-14-00****71-8113-14-00**

-

-

60 ●

-

-

-

-



DALI 90° joint  
Raccord 90° DALI

14 ○

-

**71-8113-14-DA****71-8112-14-DA**

-

N3 ○

-

-

-

-



ON-OFF "I" union kit  
Kit de raccord en « I »  
ON\_OFF

**71-A955-00-00****71-A955-00-00****71-A955-00-00****71-A956-00-00**

DALI "I" union kit  
Kit de raccord en « I » DALI

**71-A955-00-DA****71-A955-00-DA****71-A955-00-DA****71-A956-00-DA**

Code example / Exemple d'élaboration d'une référence: **AK11-12W8CLOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
<b>854 mm</b>  <b>AK11 - Surface</b>  <b>AK12 - Pendant Suspendue</b>  <b>AK13 - Recessed Encastré</b>	<b>12</b> 11.8W	<b>W8</b> 3000K / CRI 80 / 1751 lm	<b>CL</b> Opticell 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b> <b>GA</b> <b>GB</b>	
		<b>W9</b> 3000K / CRI 90 / 1576 lm		<b>DS</b> DALI 220-240V		
		<b>X8</b> 4000K / CRI 80 / 1829 lm				
		<b>X9</b> 4000K / CRI 90 / 1576 lm				
	<b>24</b> 24.4W	<b>W8</b> 3000K / CRI 80 / 3381 lm		<b>OS</b> ON-OFF 220-240V		
		<b>W9</b> 3000K / CRI 90 / 3043 lm		<b>DS</b> DALI 220-240V		
		<b>X8</b> 4000K / CRI 80 / 3530 lm		<b>WR</b> DALI D4i 220-240V		
	<b>18</b> 16.8W	<b>U8</b> TW 2700K-6500K / CRI 80 / 2630 lm		<b>X9</b> 4000K / CRI 90 / 3043 lm		<b>XB</b> CASAMBI 220-240V
				<b>TW</b> DALI DT8 220-240V		<b>XC</b> CASAMBI + TW 220-240V
<b>1136 mm</b>  <b>AK14 - Surface</b>  <b>AK15 - Pendant Suspendue</b>  <b>AK16 - Recessed Encastré</b>  <b>AK23 - Pendant / Acoustic Suspendue / Acoustique</b>	<b>16</b> 15.8W	<b>W8</b> 3000K / CRI 80 / 2280 lm	<b>OS</b> ON-OFF 220-240V	<b>DS</b> DALI 220-240V		
		<b>W9</b> 3000K / CRI 90 / 2052 lm				
		<b>X8</b> 4000K / CRI 80 / 2381 lm				
		<b>X9</b> 4000K / CRI 90 / 2052 lm				
	<b>32</b> 32.6W	<b>W8</b> 3000K / CRI 80 / 4402 lm			<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI 90 / 3962 lm			<b>OU</b> ON-OFF 100-277V	
		<b>X8</b> 4000K / CRI 80 / 4596 lm			<b>DS</b> DALI 220-240V	
	<b>24</b> 22.4W	<b>U8</b> TW 2700K-6500K / CRI 80 / 3424 lm			<b>X9</b> 4000K / CRI 90 / 3962 lm	<b>WR</b> DALI D4i 220-240V
					<b>XB</b> CASAMBI 220-240V	<b>TW</b> DALI DT8 220-240V
	<b>1700 mm</b>  <b>AK18 - Surface</b>  <b>AK19 - Recessed Encastré</b>  <b>AK21 - Pendant Suspendue</b>	<b>24</b> 23.7W			<b>W8</b> 3000K / CRI 80 / 3502 lm	<b>OS</b> ON-OFF 220-240V
<b>W9</b> 3000K / CRI 90 / 3152 lm						
<b>X8</b> 4000K / CRI 80 / 3657 lm						
<b>X9</b> 4000K / CRI 90 / 3152 lm						
<b>48</b> 48.9W		<b>W8</b> 3000K / CRI 80 / 6762 lm	<b>OS</b> ON-OFF 220-240V			
		<b>W9</b> 3000K / CRI 90 / 6086 lm	<b>DS</b> DALI 220-240V			
		<b>X8</b> 4000K / CRI 80 / 7060 lm	<b>XB</b> CASAMBI 220-240V			
<b>36</b> 33.7W		<b>U8</b> TW 2700K-6500K / CRI 80 / 5259 lm	<b>X9</b> 4000K / CRI 90 / 6086 lm	<b>TW</b> DALI DT8 220-240V		
			<b>XC</b> CASAMBI + TW 220-240V			

# Infinite Pro

## Up&Down Opticell

IP 40	BODY MAT AL	DIF MAT PC		3 MacAdam		
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Code example / Exemple d'élaboration d'une référence: **AK24-16WBCLOS14**

Model	W	K / CRI		Optics	Source	Finishes		
		↑UP	↓DOWN					
<b>AK24 -</b> Pendant / Up&Down Suspendue / Up&Down   	<b>16</b> 26.1W↑ 14.4W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>CL</b> Opticell 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b>	
		<b>XB</b>	4000K CRI 80	4000K CRI 90				<b>DS</b> DALI 220-240V
		<b>QB</b>	3000K CRI 80	4000K CRI 90				
	<b>32</b> 26.1W↑ 29.3W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90		<b>OS</b> ON-OFF 220-240V		
		<b>XB</b>	4000K CRI 80	4000K CRI 90			<b>OU</b> ON-OFF 100-277V	
		<b>QB</b>	3000K CRI 80	4000K CRI 90				<b>DS</b> DALI 220-240V
		<b>RB</b>	4000K CRI 80	3000K CRI 90			<b>WR</b> DALI D4i 220-240V	
	<b>24</b> 25.3W↑ 21.3W↓	<b>U8</b>	TW	TW		<b>TW</b> DALI DT8 220-240V		
			2700K-6500K CRI 80	2700K-6500K CRI 80				
<b>AK25 -</b> Pendant / Up&Down Suspendue / Up&Down   	<b>24</b> 41W↑ 21.3W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>OS</b> ON-OFF 220-240V			
		<b>XB</b>	4000K CRI 80	4000K CRI 90		<b>DS</b> DALI 220-240V		
		<b>QB</b>	3000K CRI 80	4000K CRI 90				
		<b>RB</b>	4000K CRI 80	3000K CRI 90				
	<b>48</b> 41W↑ 44W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>OS</b> ON-OFF 220-240V			
		<b>XB</b>	4000K CRI 80	4000K CRI 90		<b>DS</b> DALI 220-240V		
		<b>QB</b>	3000K CRI 80	4000K CRI 90			<b>XB</b> CASAMBI 220-240V	
		<b>RB</b>	4000K CRI 80	3000K CRI 90				
	<b>36</b> 42.2W↑ 32W↓	<b>U8</b>	TW	TW	<b>TW</b> DALI DT8 220-240V			
2700K-6500K CRI 80			2700K-6500K CRI 80	<b>XC</b> DALI DT8 220-240V				

Infinite Pro  
Opticell  
854mm  
Surface



Infinite Pro  
Opticell  
854mm Pendant



Infinite Pro  
Opticell  
854mm  
Recessed



### Required fixing accessories Accessoires de fixation nécessaires






	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	<b>71-7520-14-00</b>	-
		60 ●	-	-	-
		N3 ○	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	<b>71-7521-14-00</b>	-
		60 ●	-	-	-

### Fixing accessories Accessoires de fixation



	Accessory for wall installation Accessoire d'installation murale	14 ○	<b>71-7518-14-00</b>	-	-
		60 ●	-	-	-
		N3 ○	<b>71-7518-N3-00</b>	-	-

### Accesorios de unión Acessórios de união


	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	<b>71-8112-14-00</b>
		N3 ○	<b>71-8113-N3-00</b>	-	-
	DALI 90° joint Raccord 90° DALI		<b>71-8113-14-DA</b>	<b>71-8113-14-DA</b>	<b>71-8112-14-DA</b>
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>

	Infinite Pro Opticell 1136mm Surface	Infinite Pro Opticell 1136mm Pendant	Infinite Pro Opticell 1136mm Recessed	Infinite Pro Opticell 1136mm Up&Down	Infinite Pro Opticell 1136mm Suspended Acoustic
					





### Required fixing accessories Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF	14 ○	-	<b>71-7520-14-00</b>	-	<b>71-7520-14-00</b>	-
	Patère suspendue avec prise de courant ON-OFF	60 ●	-	-	-	-	-
		N3 ○	-	-	-	-	-
	DALI suspended ceiling rose with electrical outlet	14 ○	-	-	-	<b>71-7521-14-00</b>	-
	Patère suspendue avec prise de courant DALI	60 ●	-	-	-	-	-

### Fixing accessories Accessoires de fixation

	Accessory for wall installation	14 ○	<b>71-7518-14-00</b>	-	-	<b>71-7518-14-00</b>	-
	Accessoire d'installation murale	60 ●	-	-	-	-	-
		N3 ○	-	-	-	-	-

### Accesorios de unión Acessórios de união

	ON-OFF 90° joint	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	<b>71-8112-14-00</b>	-	-
	Raccord 90° ON-OFF	N3 ○	-	-	-	-	-
	DALI 90° joint		<b>71-8113-14-DA</b>	-	<b>71-8112-14-DA</b>	-	-
	Raccord 90° DALI						
	DALI "I" union kit		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>	-
	Kit de raccord en « I » DALI						
	ON-OFF "I" union kit		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>	-
	Kit de raccord en « I » ON-OFF						



	Infinite Pro Opticell 1700mm Surface	Infinite Pro Opticell 1700mm Pendant	Infinite Pro Opticell 1700mm Recessed	Infinite Pro Opticell 1700mm Up&Down
--	--	--	---	--



### Required fixing accessories Accessoires de fixation nécessaires

<p>Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF</p>	14 ○	-	<b>71-7520-14-00</b>	-	-
	60 ●	-	-	-	<b>71-7520-60-00</b>
	N3 ○	-	-	-	<b>71-7520-N3-00</b>
<p>DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI</p>	14 ○	-	<b>71-7521-14-00</b>	-	-
	60 ●	-	-	-	<b>71-7521-60-00</b>

### Fixing accessories Accessoires de fixation

<p>Accessory for wall installation Accessoire d'installation murale</p>	14 ○	<b>71-7518-14-00</b>	-	-	-
	60 ●	-	-	-	<b>71-7518-60-00</b>
	N3 ○	-	-	-	<b>71-7518-N3-00</b>

### Joint accessories Accessoires de raccord

<p>ON-OFF 90° joint Raccord 90° ON-OFF</p>	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	<b>71-8112-14-00</b>	-
	N3 ○	-	-	-	-
<p>DALI 90° joint Raccord 90° DALI</p>		<b>71-8113-14-DA</b>	<b>71-8113-14-DA</b>	<b>71-8112-14-DA</b>	-
<p>DALI "I" union kit Kit de raccord en « I » DALI</p>		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>
<p>ON-OFF "I" union kit Kit de raccord en « I » ON-OFF</p>		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>

# Infinite Pro

## Hexa-Cell

IP
40

BODY MAT
AL

UGR
<10

DIF MAT
PC



50000h
L80 B20

3
MacAdam



Code example / Exemple d'élaboration d'une référence: **AK11-15W8HCOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
<b>854 mm</b>  <b>AK11 - Surface</b>  <b>AK12 - Pendant Suspendue</b>  <b>AK13 - Recessed Encastré</b>	<b>15</b> 13.4W	<b>W8</b> 3000K / CRI 80 / 609 lm	<b>HC</b> Hexa-Cell 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b> <b>GA</b> <b>GB</b>	
		<b>W9</b> 3000K / CRI 90 / 480 lm				<b>DS</b> DALI 220-240V
		<b>X8</b> 4000K / CRI 80 / 648 lm				
		<b>X9</b> 4000K / CRI 90 / 499 lm				
	<b>26</b> 25.3W	<b>W8</b> 3000K / CRI 80 / 984 lm				<b>OS</b> ON-OFF 220-240V
		<b>W9</b> 3000K / CRI 90 / 879 lm				<b>DS</b> DALI 220-240V
		<b>X8</b> 4000K / CRI 80 / 1047 lm				<b>WR</b> DALI D4i 220-240V
		<b>X9</b> 4000K / CRI 90 / 807 lm				<b>XB</b> CASAMBI 220-240V
	<b>26</b> 26.6W	<b>U8</b> TW 2700K-6500K / CRI 80 / 1012 lm				<b>TW</b> DALI DT8 220-240V
<b>XC</b> CASAMBI + TW 220-240V						
<b>1136 mm</b>  <b>AK14 - Surface</b>  <b>AK15 - Pendant Suspendue</b>  <b>AK16 - Recessed Encastré</b>  <b>AK23 - Pendant / Acoustic Suspendue / Acoustique</b>	<b>2P</b> 17.9W	<b>W8</b> 3000K / CRI 80 / 790 lm	<b>HC</b> Hexa-Cell 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>N3</b> <b>GA</b> <b>GB</b>	
		<b>W9</b> 3000K / CRI 90 / 623 lm				<b>OU</b> ON-OFF 100-277V
		<b>X8</b> 4000K / CRI 80 / 841 lm				
		<b>X9</b> 4000K / CRI 90 / 648 lm				
	<b>34</b> 33.7W	<b>W8</b> 3000K / CRI 80 / 1290 lm				<b>OS</b> ON-OFF 220-240V
		<b>W9</b> 3000K / CRI 90 / 1152 lm				<b>OU</b> ON-OFF 100-277V
		<b>X8</b> 4000K / CRI 80 / 1373 lm				<b>DS</b> DALI-2 220-240V
		<b>X9</b> 4000K / CRI 90 / 1058 lm				<b>WR</b> DALI D4i 220-240V
	<b>35</b> 35.5W	<b>U8</b> TW 2700K-6500K / CRI 80 / 1347 lm				<b>XB</b> CASAMBI 220-240V
						<b>TW</b> DALI DT8 220-240V
<b>XA</b> DALI D4i + TW 220-240V						
<b>35</b> 35.5W	<b>U8</b> TW 2700K-6500K / CRI 80 / 1347 lm	<b>XC</b> CASAMBI + TW 220-240V				
		<b>OS</b> ON-OFF 220-240V				
		<b>DS</b> DALI 220-240V				
		<b>WR</b> DALI D4i 220-240V				
<b>1700 mm</b>  <b>AK18 - Surface</b>  <b>AK19 - Recessed Encastré</b>  <b>AK21 - Pendant Suspendue</b>	<b>3P</b> 28.4W	<b>W8</b> 3000K / CRI 80 / 1197 lm	<b>HC</b> Hexa-Cell 	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>N3</b>	
		<b>W9</b> 3000K / CRI 90 / 943 lm				<b>DS</b> DALI 220-240V
		<b>X8</b> 4000K / CRI 80 / 1274 lm				
		<b>X9</b> 4000K / CRI 90 / 982 lm				
	<b>52</b> 50.6W	<b>W8</b> 3000K / CRI 80 / 1965 lm				<b>OS</b> ON-OFF 220-240V
		<b>W9</b> 3000K / CRI 90 / 1755 lm				<b>DS</b> DALI 220-240V
		<b>X8</b> 4000K / CRI 80 / 2091 lm				<b>WR</b> DALI D4i 220-240V/50-60Hz
		<b>X9</b> 4000K / CRI 90 / 1611 lm				<b>XB</b> CASAMBI 220-240V
	<b>53</b> 53.3W	<b>U8</b> TW 2700K-6500K / CRI 80 / 2024 lm				<b>TW</b> DALI DT8 220-240V
						<b>XA</b> DALI D4i + TW 220-240V
<b>XC</b> CASAMBI + TW 220-240V						

Infinite Pro emergency  
P. 963

# Infinite Pro

## Up&Down Hexa-Cell

IP
40

BODY MAT
AL

UGR
<10

DIF MAT
PC

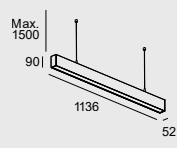















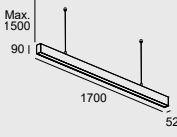













50000h
L80 B20

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MacAdam



Code example / Exemple d'élaboration d'une référence: **AK24-2PWBHCOS14**

Model	W	K / CRI		Optics	Source	Finishes		
		↑UP	↓DOWN					
<b>AK24 -</b> Pendant / Up&Down Suspendue / Up&Down   <b>1136 mm</b>	<b>2P</b> 26.5W↑ 17W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>HC</b> Hexa-Cell 	<b>OS</b>	 ON-OFF 220-240V	<b>14</b>  <b>N3</b>  <b>60</b> 
		<b>XB</b>	4000K CRI 80	4000K CRI 90		<b>DS</b>	 DALI 220-240V	
		<b>QB</b>	3000K CRI 80	4000K CRI 90				
		<b>RB</b>	4000K CRI 80	3000K CRI 90				
	<b>34</b> 26.5W↑ 30.3W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>OS</b>	 ON-OFF 220-240V		
		<b>XB</b>	4000K CRI 80	4000K CRI 90	<b>OU</b>	 ON-OFF 100-277V		
		<b>QB</b>	3000K CRI 80	4000K CRI 90	<b>DS</b>	 DALI 220-240V		
		<b>RB</b>	4000K CRI 80	3000K CRI 90	<b>WR</b>	 DALI D4i 220-240V		
		<b>35</b> 25.3W↑ 33.8W↓	<b>U8</b>	TW 2700K - 6500K CRI 80	TW 2700K - 6500K CRI 80	<b>TW</b>	 DALI DT8 220-240V	
						<b>XA</b>	 DALI D4i + TW 220-240V	
						<b>OS</b>	 ON-OFF 220-240V	
						<b>DS</b>	 DALI 220-240V	
<b>AK25 -</b> Pendant / Up&Down Suspendue / Up&Down   <b>1700 mm</b>	<b>3P</b> 41.7W↑ 25.6W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>HC</b> Hexa-Cell 	<b>OS</b>	 ON-OFF 220-240V	
		<b>XB</b>	4000K CRI 80	4000K CRI 90		<b>DS</b>	 DALI 220-240V	
		<b>QB</b>	3000K CRI 80	4000K CRI 90				
		<b>RB</b>	4000K CRI 80	3000K CRI 90				
	<b>52</b> 41.7W↑ 45.5W↓	<b>WB</b>	3000K CRI 80	3000K CRI 90	<b>OS</b>	 ON-OFF 220-240V		
					<b>DS</b>	 DALI 220-240V		
					<b>WR</b>	 DALI D4i 220-240V		
					<b>XB</b>	 CASAMBI 220-240V		
		<b>53</b> 42.2W↑ 50.7W↓	<b>U8</b>	TW 2700K - 6500K CRI 80	TW 2700K - 6500K CRI 80	<b>TW</b>	 DALI DT8 220-240V	
						<b>XA</b>	 DALI D4i + TW 220-240V	
						<b>XC</b>	 CASAMBI + TW 220-240V	

Infinite Pro Hexa-Cell  
854mm SurfaceInfinite Pro Hexa-Cell  
854mm PendantInfinite Pro Hexa-Cell  
854mm RecessedSensors  
Capteurs

P. 1001

DALI D4i Connected sensor  
Capteur DALI D4i Connected

14 ○

-

-

-

60 ●

-

**71-7735-60-SE**

-

DALI D4i One sensor  
Capteur DALI D4i One

14 ○

-

-

-

60 ●

-

**71-A263-60-SE**

-

## Required fixing accessories

## Accessoires de fixation nécessaires

Suspended ceiling rose with  
electrical outlet ON-OFF  
Patère suspendue avec prise  
de courant ON-OFF

14 ○

-

-

-

60 ●

-

-

-

N3 ○

-

**71-7520-N3-00**

-

DALI suspended ceiling rose  
with electrical outlet  
Patère suspendue avec prise  
de courant DALI

14 ○

-

-

-

60 ●

-

**71-7521-60-00**

-

N3 ○

-

-

-

## Fixing accessories

## Accessoires de fixation

Accessory for wall installation  
Accessoire d'installation murale

14 ○

**71-7518-14-00**

-

-

60 ●

-

-

-

N3 ○

-

-

-

## Joint accessories

## Accessoires de raccord

ON-OFF 90° joint  
Raccord 90° ON-OFF

14 ○

**71-8113-14-00**

-

**71-8112-14-00**

N3 ○

-

**71-8113-N3-00**

-

DALI 90° joint  
Raccord 90° DALI

14 ○

**71-8113-14-DA**

-

**71-8112-14-DA**






60 ●

-

**71-8113-60-DA**



-

ON-OFF "I" union kit  
Kit de raccord en « I » ON\_OFF**71-A955-00-00****71-A955-00-00****71-A955-00-00**DALI "I" union kit  
Kit de raccord en « I » DALI**71-A955-00-DA****71-A955-00-DA****71-A955-00-DA**



Infinite Pro Hexa-Cell 1136mm Surface	Infinite Pro Hexa-Cell 1136mm Pendant	Infinite Pro Opticell 1136mm Recessed	Infinite Pro Opticell 1136mm Up&Down	Infinite Pro Hexa- Cell 1136mm Acoustic Pendant
				

## Sensors Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	14 ○	-	<b>71-7735-14-SE</b>	-	-	-
		60 ●	-	-	-	-	-
	DALI D4i One sensor Capteur DALI D4i One	14 ○	-	<b>71-A263-14-SE</b>	-	-	-
		60 ●	-	-	-	-	-





## Required fixing accessories Accessoires de fixation nécessaires





	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	<b>71-7520-14-00</b>	<b>71-7520-14-00</b>	<b>71-7520-14-00</b>	-
		60 ●	-	-	-	-	-
		N3 ○	-	-	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	<b>71-7521-14-00</b>	<b>71-7521-14-00</b>	<b>71-7521-14-00</b>	-
		60 ●	-	-	-	-	-
		N3 ○	-	-	-	<b>71-7521-N3-00</b>	-

## Fixing accessories Accessoires de fixation

	Accessory for wall installation Accessoire d'installation murale	14 ○	<b>71-7518-14-00</b>	-	<b>71-7518-14-00</b>	<b>71-7518-14-00</b>	-
		60 ●	-	-	-	-	-
		N3 ○	-	-	-	<b>71-7518-N3-00</b>	-



## Joint accessories Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	-	-	-
		N3 ○	-	-	-	-	-
	DALI 90° joint Raccord 90° DALI	14 ○	<b>71-8113-14-DA</b>	<b>71-8113-14-DA</b>	-	-	-
		60 ●	-	-	-	-	-
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>	<b>71-A956-00-00</b>	-
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>	<b>71-A956-00-DA</b>	-



Infinite Pro Hexa-Cell 1700mm Pendant	Infinite Pro Hexa-Cell 1700mm Recessed	Infinite Pro Hexa-Cell 1700mm Surface	Infinite Pro Hexa-Cell 1700mm Up&Down
			

## Sensors Capteurs


P. 1001

	DALI D4i Connected sensor Capteur DALI D4i Connected	14 ○	<b>71-7735-14-SE</b>	-	-	-
		60 ●	-	-	-	-
	DALI D4i One sensor Capteur DALI D4i One	14 ○	<b>71-A263-14-SE</b>	-	-	-
		60 ●	-	-	-	-





## Required fixing accessories Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	<b>71-7520-14-00</b>	-	-	-
		60 ●	-	-	-	<b>71-7520-60-00</b>
		N3 ●	-	-	-	-
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	<b>71-7521-14-00</b>	-	-	-
		60 ●	-	-	-	<b>71-7521-60-00</b>
		N3 ●	-	-	-	-

## Fixing accessories Accessoires de fixation

	Accessory for wall installation Accessoire d'installation murale	14 ○	-	-	<b>71-7518-14-00</b>	-
		60 ●	-	-	-	<b>71-7518-60-00</b>
		N3 ●	-	-	-	-

## Joint accessories Accessoires de raccord

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	<b>71-8112-14-00</b>	<b>71-8113-14-00</b>	-
		N3 ●	-	-	-	-
	DALI 90° joint Raccord 90° DALI	14 ○	<b>71-8113-14-DA</b>	<b>71-8112-14-DA</b>	<b>71-8113-14-DA</b>	-
		60 ●	-	-	-	-
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-DA-00</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>



# Infinite Pro

## Lens

IP  
40

BODY MAT  
AL

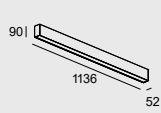
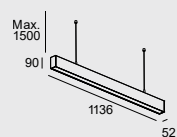
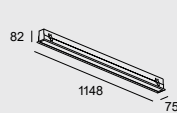
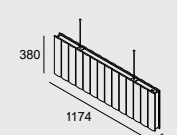


50000h  
L80 B20



Code example / Exemple d'élaboration d'une référence: **AK14-2PW8R20S14**

INDOOR

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>1136 mm</b>    	<b>2P</b> 17.9W	<b>W8</b> 3000K / CRI 80 / 2342 lm	<b>R2</b> Wall Washer	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>N3</b> <b>60</b> <b>GA</b> <b>GB</b>
		<b>W9</b> 3000K / CRI 90 / 2069 lm		<b>OU</b> ON-OFF 100-277V	
		<b>X8</b> 4000K / CRI 80 / 2818 lm	<b>B2</b> Batwing	<b>DS</b> DALI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 2285 lm			
	<b>34</b> 33.7W	<b>W8</b> 3000K / CRI 80 / 4285 lm		<b>OS</b> ON-OFF 220-240V	
		<b>W9</b> 3000K / CRI 90 / 3826 lm		<b>OU</b> ON-OFF 100-277V	
		<b>X8</b> 4000K / CRI 80 / 4559 lm	<b>L9</b> Lens 90°	<b>DS</b> DALI 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3513 lm			
	<b>AA</b>	<b>CC</b>	<b>E2</b> Eliptic	<b>BU</b>	

LINEAL LIGHT SYSTEMS | SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

# Infinite Pro

## Up&Down Lens

IP
40

BODY MAT
AL




3
MacAdam




Code example / Exemple d'élaboration d'une référence: **AK24-2PWBR2OS14**

Model	W	K / CRI		Optics	Source	Finishes	
		↑UP	↓DOWN				
<p><b>AK24 -</b> Pendant / Up&amp;Down Suspendue / Up&amp;Down</p> <p>○ ● ◐ 14 60 N3</p> <p><b>1136 mm</b></p>	<b>2P</b> 26.5W↑ 17W↓W	<b>WB</b>	3000K / CRI 80	3000K / CRI 90	<b>R2</b> Wall Washer	<b>OS</b> ON-OFF 220-240V	<b>14</b> ○ <b>N3</b> ◐ <b>60</b> ●
			<b>XB</b>	4000K / CRI 80			
		<b>QB</b>		3000K / CRI 80	4000K / CRI 90	<b>L9</b> Lens 90°	
			<b>RB</b>	4000K / CRI 80	3000K / CRI 90		
	<b>34</b> 26.5W↑ 30.3W↓W	<b>WB</b>		3000K / CRI 80	3000K / CRI 90		<b>OS</b> ON-OFF 220-240V
			<b>XB</b>	4000K / CRI 80	4000K / CRI 90		
		<b>QB</b>		3000K / CRI 80	4000K / CRI 90	<b>DS</b> DALI 220-240V	
			<b>RB</b>	4000K / CRI 80	3000K / CRI 90		
	<b>16</b> 26.5W↑ TRACK↓W	<b>WB</b>		3000K / CRI 80	TRACK	<b>NA</b> Track	
			<b>XB</b>	4000K / CRI 80	TRACK		<b>OU</b> ON-OFF 100-277V




Infinite Pro Lens  
1136mm SurfaceInfinite Pro Lens  
1136mm PendantInfinite Pro  
Lens 1136mm  
Up&Down**Required fixing accessories****Accessoires de fixation nécessaires**

	Suspended ceiling rose with electrical outlet ON-OFF Patère suspendue avec prise de courant ON-OFF	14 ○	-	<b>71-7520-14-00</b>	<b>71-7520-14-00</b>
		60 ●	-	-	<b>71-7520-60-00</b>
		N3 ○	-	-	<b>71-7520-N3-00</b>
	DALI suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant DALI	14 ○	-	<b>71-7521-14-00</b>	-
		60 ●	-	-	<b>71-7521-60-00</b>

**Fixing accessories****Accessoires de fixation**

	Accessory for wall installation Accessoire d'installation murale	14 ○	<b>71-7518-14-00</b>	-	<b>71-7518-14-00</b>
		60 ●	-	-	<b>71-7518-60-00</b>
		N3 ○	<b>71-7518-N3-00</b>	-	<b>71-7518-N3-00</b>

**Joint accessories****Accessoires de raccord**

	ON-OFF 90° joint Raccord 90° ON-OFF	14 ○	<b>71-8113-14-00</b>	<b>71-8113-14-00</b>	-
		N3 ○	<b>71-8113-N3-00</b>	-	-
	DALI 90° joint Raccord 90° DALI		<b>71-8113-14-DA</b>	<b>71-8113-14-DA</b>	-
	ON-OFF "I" union kit Kit de raccord en « I » ON_OFF		<b>71-A955-00-00</b>	<b>71-A955-00-00</b>	<b>71-A956-00-00</b>
	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A956-00-DA</b>

# Infinite Slim



+ Infinite Slim



## Miniaturisation and integrating lighting Miniaturisation et éclairage intégratif

Workspaces are becoming more demanding. Miniaturisation and integrating lighting are fundamental features that have become a trend to enhance working environments and people's well-being at work. With a high light package and super-extensive lens in a body only 25 mm wide, Infinite Slim is a trend in itself.

Les espaces de travail sont de plus en plus exigeants. La miniaturisation et l'intégration de l'éclairage sont des caractéristiques fondamentales qui sont devenues tendance pour favoriser l'environnement de travail et le bien-être des personnes. Doté d'une charge lumineuse élevée et d'une optique très extensive dans un corps de seulement 25 mm de large, Infinite Slim est une tendance à part entière.

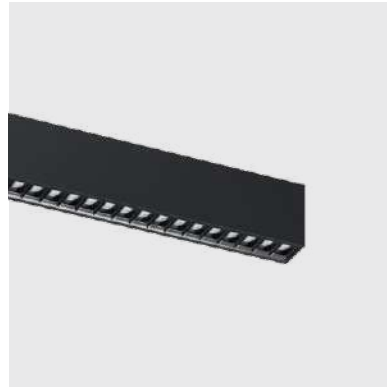




## Adaptable to the space Adaptable à l'espace

Surface mounted or suspended, Infinite Slim is the perfect solution to match the architectural concept of the space.

Monté en surface ou suspendu, Infinite Slim est la solution parfaite pour s'adapter au concept architectural de l'espace.

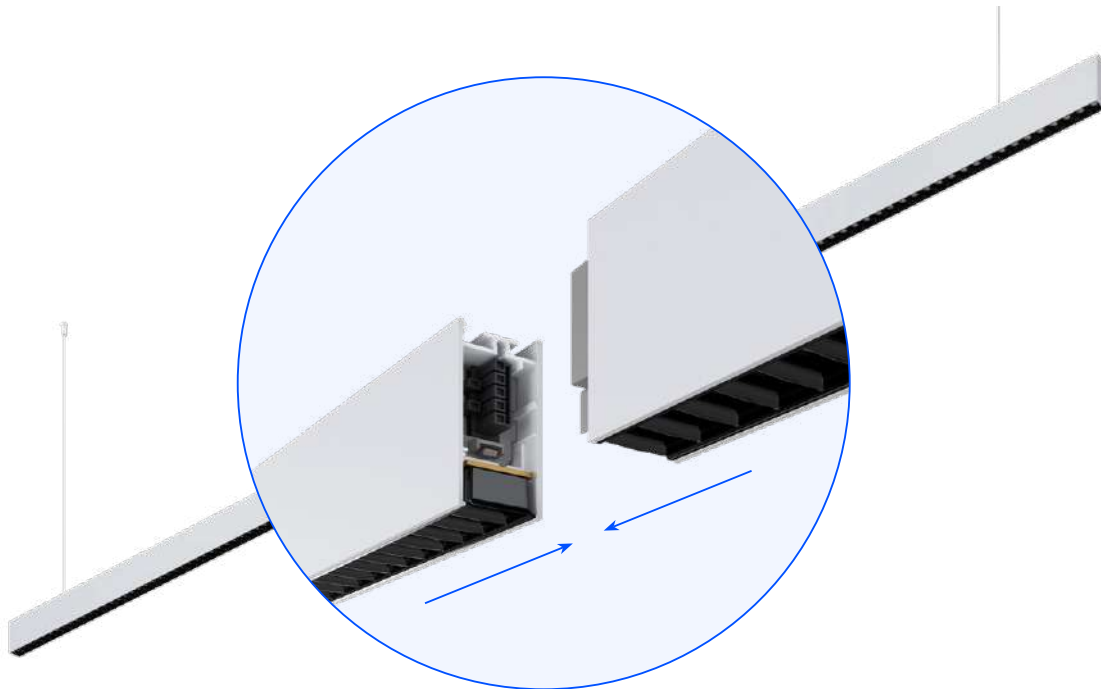


Surface  
Surface



Suspended  
Suspendu

## Continuous lines Lignes continues



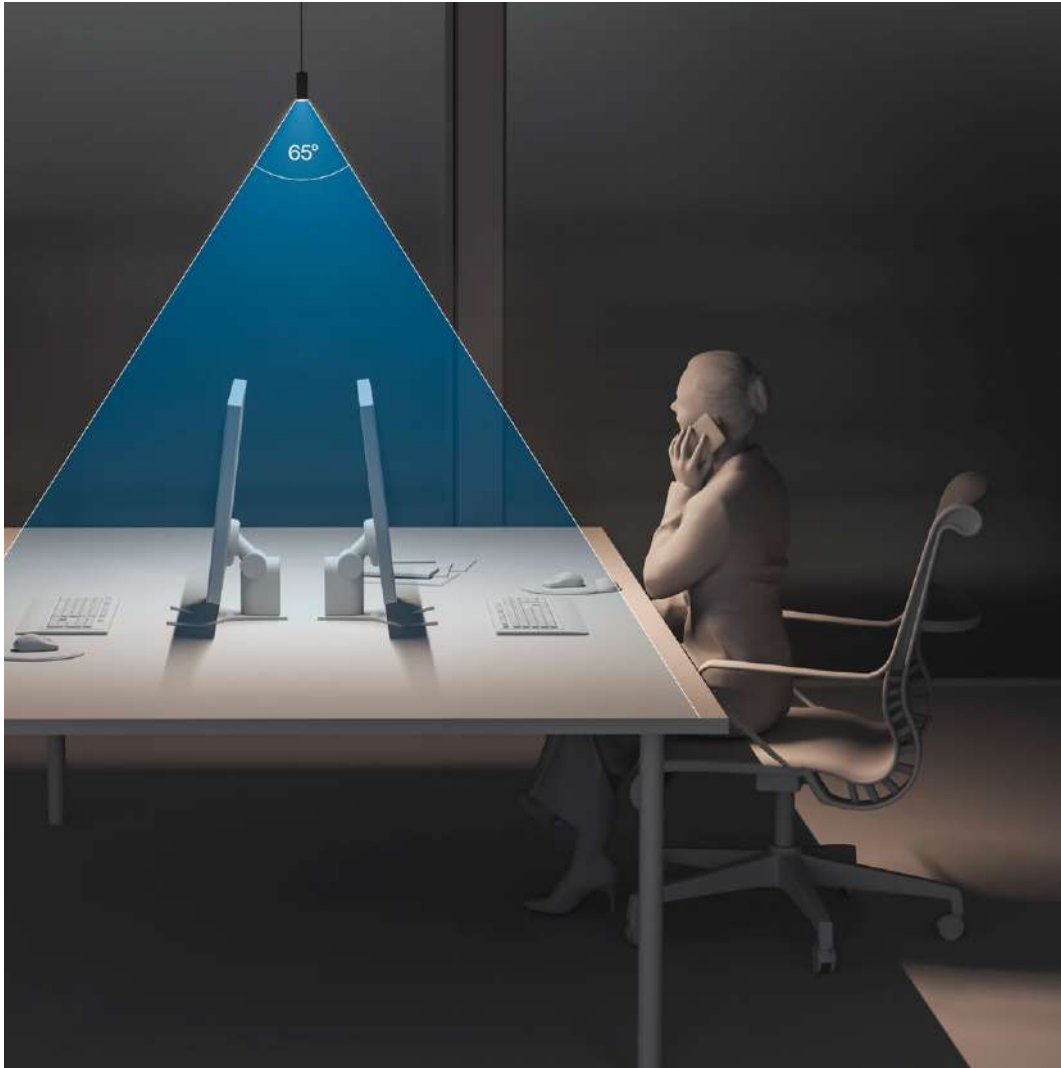
### Click&Go mechanical and electrical connection Raccord mécanique et électrique Click & Go

The design of the "Click & Go" mechanical and electrical connection makes it possible to create continuous lines that form a highly effective lighting layout, ensuring the continuity of the lighting delivered by the luminaires.

La conception du raccord mécanique et électrique "Click&Go" permet de créer des lignes continues qui se transforment en traits lumineux hautes performances, garantissant la continuité lumineuse et de service des luminaires.



Great visual comfort with an extensive  
lens of only 25 mm  
Grand confort visuel avec une optique  
extensive de seulement 25 mm



# Infinite Slim

## Infinite Slim Single

	BODY MAT AL	DIF MAT PC		50000h L80 B20	IP 40	UGR <19		
--	----------------	---------------	--	-------------------	----------	------------	--	--

Code example / Exemple d'élaboration d'une référence: **BB19-44W9GMOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>BB19 -</b>  <b>1680 mm</b>	<b>44</b> 43.1W	<b>W9</b> 3000K / CRI 90 / 5221 lm	<b>GM</b> Matt Silver	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>16</b>
		<b>X9</b> 4000K / CRI 90 / 5496 lm	<b>NM</b> Matt Black	<b>DS</b> DALI-2 220-240V	
<b>BB21 -</b>  <b>1680 mm</b>					

## Infinite Slim Start


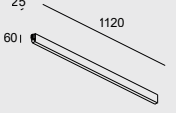

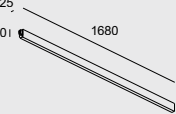

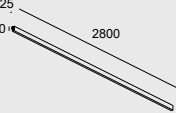
	BODY MAT AL	DIF MAT PC		50000h L80 B20	IP 40	UGR <19		
--	----------------	---------------	--	-------------------	----------	------------	--	--

Code example / Exemple d'élaboration d'une référence: **BB11-29W9GMOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>BB11 -</b>  <b>1120 mm</b>	<b>29</b> 28.7W	<b>W9</b> 3000K / CRI 90 / 3481 lm	<b>GM</b> Matt Silver	<b>OS</b> ON-OFF 220-240V	<b>14</b> <b>60</b> <b>16</b>
		<b>X9</b> 4000K / CRI 90 / 3664 lm	<b>NM</b> Matt Black	<b>DS</b> DALI-2 220-240V	
<b>BB12 -</b>  <b>1120 mm</b>					



Code example / Exemple d'élaboration d'une référence: **BB13-29W9GMOS14**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>1120 mm</b> <b>BB13 -</b> Surface  	<b>29</b> 28.7W	<b>W9</b> 3000K / CRI 90 / 3481 lm <b>X9</b> 4000K / CRI 90 / 3664 lm	<b>GM</b> Matt Silver  <b>NM</b> Matt Black	<b>OS</b> ON-OFF 220-240V  <b>DS</b> DALI-2 220-240V	<b>14</b> <b>60</b> <b>I6</b>
<b>1680 mm</b> <b>BB15 -</b> Surface  	<b>44</b> 43.1W	<b>W9</b> 3000K / CRI 90 / 5221 lm <b>X9</b> 4000K / CRI 90 / 5496 lm		<b>OS</b> ON-OFF 220-240V  <b>DS</b> DALI-2 220-240V	
<b>2800 mm</b> <b>BB17 -</b> Surface  	<b>73</b> 71.4W	<b>W9</b> 3000K / CRI 90 / 8702 lm <b>X9</b> 4000K / CRI 90 / 9160 lm		<b>OS</b> ON-OFF 220-240V  <b>DS</b> DALI-2 220-240V	

## Fixing accessories

### Accessoires de fixation



End cap (1u.)  
Cache final (1 u.)

**71-B324-60-60**

**71-B324-14-14**

# Lineal

BODY MAT	DIF MAT
AL	PC

Lineal is a collection of profiles that adapt to all needs with different forms of installation to fit on surfaces of various kinds. Lineal is a collection of profiles that adapt to all needs with different forms of installation to fit on surfaces of various kinds.

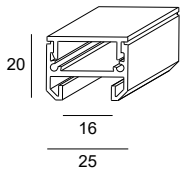
Lineal est une collection de profilés qui s'adaptent à tous les besoins avec différentes formes d'installation pour s'adapter à des surfaces de différents types.



## Lineal Surfaced A

IP
20

○  
54

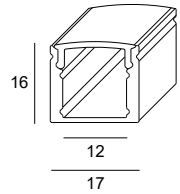


<b>mm</b>	<b>Code</b>
2006	71-3454 - 54 - M2 M3

M2 - Transparent  
M3 - OPAL

## Lineal Surfaced C

○  
54

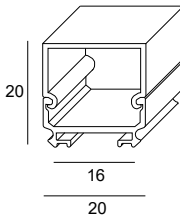


<b>mm</b>	<b>Code</b>
2000	71-A296 - 54 - M3

M3 - OPAL

## Lineal Square

○  
54



<b>mm</b>	<b>Code</b>
2000	71-8129 - 54 - M3

M3 - OPAL

Lineal Surfaced A      Lineal Surfaced C      Lineal Square



### Fixing accessories Accessoires de fixation



3 fastening clips  
3 Clips 3 fastening clips

Included

-

-

4 fastening clips  
4 fastening clips

-

Included

Included



2 end caps  
2 end caps

Included

-

-

4 end caps  
4 end caps

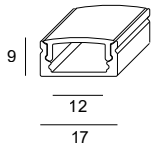
-

Included

Included

## Lineal Flat Rectangular

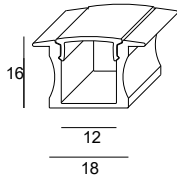
54



mm	Code
2000	71-8130 - 54 - M3
	M3 - OPAL

## Lineal Square Tiny

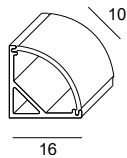
54



mm	Code
2000	71-8131 - 54 - M3
	M3 - OPAL

## Lineal Surfaced Corner

54



mm	Code
2000	71-8132 - 54 - M3
	M3 - OPAL

### Lineal Flat Rectangular



### Lineal Square Tiny



### Lineal Surfaced Corner



## Fixing accessories Accessoires de fixation

4 fastening clips  
4 fastening clips

Included

Included

Included

4 end caps  
4 end caps

Included

Included

Included

# Taglio di Luce

Designed by LedsC4 Architectural



+ Taglio di Luce



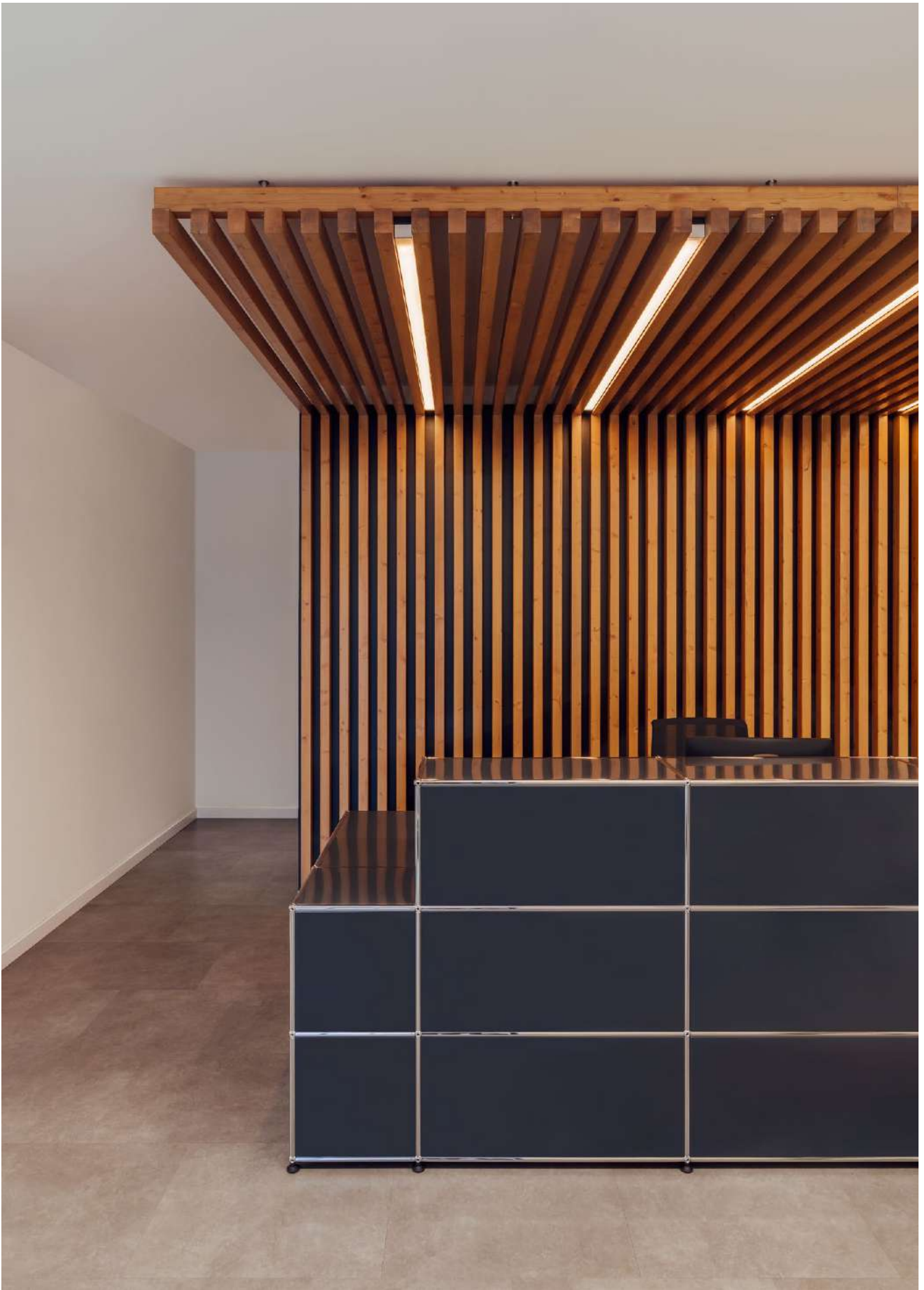
The Taglio di Luce collection opens the door to integrated lighting where light merges with the space, offering architects and designers the chance to create linear compositions with different effects on the walls and ceilings. The structure is made from aluminium and finished in white powder coating.

La collection Taglio di Luce ouvre la porte à un éclairage intégré où la lumière se fond dans le décor, offrant aux architectes et aux designers la possibilité de créer des compositions linéaires, avec des effets sur les murs et les plafonds. La structure est en aluminium et recouverte d'une peinture en poudre blanche.









**Taglio di Luce Direct surface.** Integration in the architecture to emphasise the space with a playful linear light effect. Manusa project.  
**Taglio di Luce Direct de surface.** Intégration dans l'architecture pour mettre l'espace en valeur dans un jeu de lumière linéaire. Projet Manusa.



Taglio di Luce structures can be combined with LED strips from the ON collection to offer multiple options, such as RGB.  
Les structures Taglio di Luce peuvent être combinées avec des rubans LED de la collection ON qui offre de multiples options, comme le RGB.  
See ON collection / Voir la collection ON



# Taglio di Luce Direct



## Surface

Ideal for wooden structures and concrete ceilings where recessing is difficult.

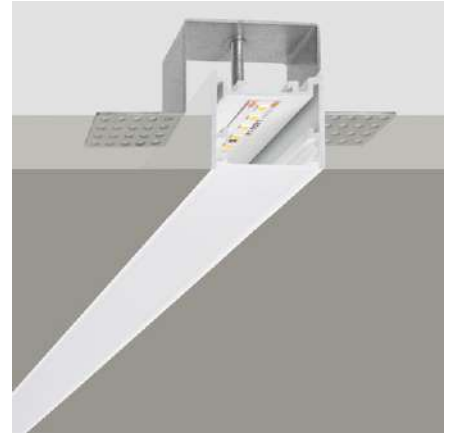
Idéal pour les structures en bois et les plafonds en béton présentant des difficultés d'encastrement.



## Recessed Trim

Easy installation thanks to the design of the ribs, which make it possible to disguise minor irregularities.

Installation facile grâce à la conception des ailettes, qui permettent de combler les petites irrégularités.



## Recessed Trimless

Full integration into the space, where the only protagonist is the light.

Intégration totale dans l'espace, qui fait la part belle à la lumière.

### Trim

### Trimless

66 mm



50 mm



66 mm



35 mm



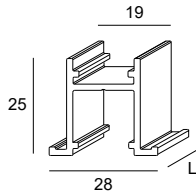
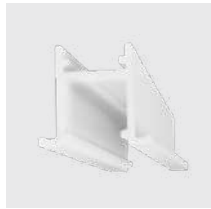
49 mm



19 mm



## Taglio Di Luce Direct 19 mm Trim

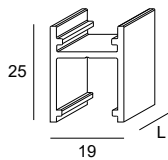


mm	Code
1000	71-5738
2000	71-5739 - 14 - 00
3000	71-5740

20xL 0-20 mm

14

## Taglio Di Luce Direct 19 mm Trimless Surface & Recessed

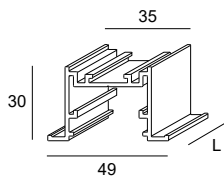


mm	Code
1000	71-5741
2000	71-5742 - 14 - 00
3000	71-5743

19xL 0-15 mm

14

## Taglio Di Luce Direct 35 mm Trim

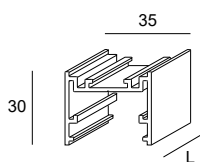


mm	Code
1000	71-5744
2000	71-5745 - 14 - 00
3000	71-5746

40xL 0-25 mm

14

## Taglio Di Luce Direct 35 mm Trimless Surface & Recessed



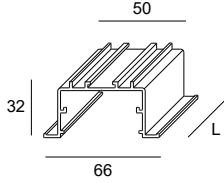
mm	Code
1000	71-5747
2000	71-5748 - 14 - 00
3000	71-5749

35xL 0-20 mm

14

**Taglio Di Luce Direct 50 mm  
Trim**

○  
14



**mm**

1000  
2000  
3000

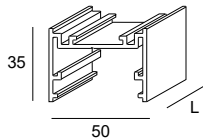
**Code**

**71-8082**  
**71-8083 - 14 - 00**  
**71-8084**

55 0-25 mm

**Taglio Di Luce Direct 50 mm  
Trimless Surface & Recessed**

○  
14



**mm**

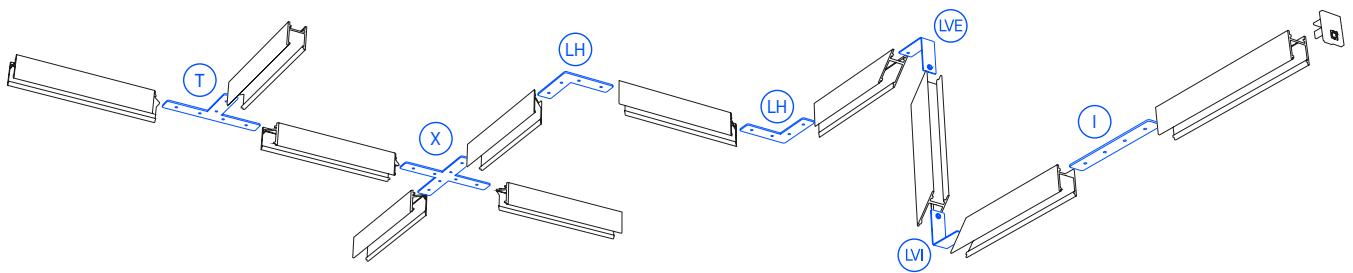
1000  
2000  
3000

**Code**

**71-5753**  
**71-5754 - 14 - 00**  
**71-5755**

50xL 0-25 mm

**Installation diagram / Schéma d'installation**



**Joint accessories / Accessoires de raccord**



(T)

**"T" union kit**

Kit de raccord en « T »

71-5784-00-00

00,00€



(X)

**"X" union kit**

Kit de raccord en « X »

71-5785-00-00



(LH)

**"LH" union kit**

Kit de raccord en « LH »

71-5783-00-00



(LVE)

**"LVE" union kit**

Kit de raccord « LVE »

71-5757-00-00



(LVI)

**"LVI" union kit**

Kit de raccord « LVI »

71-5758-00-00



(I)

**"I" union kit**

Kit de raccord en « I »

71-5782-00-00





Taglio Di Luce Direct 19 mm Trim      Taglio Di Luce Direct 50 mm Trim      Taglio Di Luce Direct 35 mm Trim



### Required lens accessories Accessoires optiques nécessaires

	1000mm diffuser Diffuseur 1 000 mm	71-5771-00-00	71-5779-00-00	71-5775-00-00
	2000mm diffuser Diffuseur 2 000 mm	71-5772-00-00	71-5780-00-00	71-5776-00-00
	3000mm diffuser Diffuseur 3 000 mm	71-5773-00-00	71-5781-00-00	71-5777-00-00
	10000mm diffuser Diffuseur 10 000 mm	71-5774-00-00	71-5486-00-00	71-5778-00-00

### Fixing accessories Accessoires de fixation

	1000mm installation kit Kit d'installation 1 000 mm	71-5511-00-00	71-5511-00-00	71-5511-00-00
	End cap (2u.) Cache final (2 u.)	71-5765-14-00	71-7640-14-00	71-5767-14-00

### Joint accessories Accessoires de raccord

	"I" union kit Kit de raccord en « I »	71-5782-00-00	71-5782-00-00	71-5782-00-00
	"T" union kit Kit de raccord en « T »	71-5784-00-00	71-5784-00-00	71-5784-00-00
	"X" union kit Kit de raccord en « X »	71-5785-00-00	71-5785-00-00	71-5785-00-00
	"LH" union kit Kit de raccord en « LH »	71-5783-00-00	71-5783-00-00	71-5783-00-00
	"LVE" union kit Kit de raccord « LVE »	71-5757-00-00	71-5757-00-00	71-5757-00-00
	"LVI" union kit Kit de raccord « LVI »	71-5758-00-00	71-5758-00-00	71-5758-00-00

Taglio Di Luce  
Direct 35 mm  
Trimless






Taglio Di Luce  
Direct 19 mm  
Trimless





Taglio Di Luce  
Direct 50 mm  
Trimless









### Required lens accessories Accessoires optiques nécessaires

	1000mm diffuser Diffuseur 1 000 mm	71-5775-00-00	71-5771-00-00	71-5779-00-00
	2000mm diffuser Diffuseur 2 000 mm	71-5776-00-00	71-5772-00-00	71-5780-00-00
	3000mm diffuser Diffuseur 3 000 mm	71-5777-00-00	71-5773-00-00	71-5781-00-00
	10000mm diffuser Diffuseur 10 000 mm	71-5778-00-00	71-5774-00-00	71-5486-00-00

### Required fixing accessories Accessoires de fixation nécessaires

	1000mm installation kit Kit d'installation 1 000 mm	71-5787-00-00	71-5786-00-00	71-5788-00-00
	End cap (2u.) Cache final (2 u.)	71-5768-14-00	71-5766-14-00	71-5770-14-00

### Joint accessories Accessoires de raccord

	"I" union kit Kit de raccord en « I »	71-5782-00-00	71-5782-00-00	71-5782-00-00
	"T" union kit Kit de raccord en « T »	71-5784-00-00	71-5784-00-00	71-5784-00-00
	"X" union kit Kit de raccord en « X »	71-5785-00-00	71-5785-00-00	71-5785-00-00
	"LH" union kit Kit de raccord en « LH »	71-5783-00-00	71-5783-00-00	71-5783-00-00
	"LVE" union kit Kit de raccord « LVE »	71-5757-00-00	71-5757-00-00	71-5757-00-00
	"LVI" union kit Kit de raccord « LVI »	71-5758-00-00	71-5758-00-00	71-5758-00-00

# Taglio Di Luce Indirect

BODY MAT

AL

INDOOR



## Surface

Maximum integration, since its profile can be painted with the final finish of the installation.

Intégration maximale, car son profilé peut être peint dans le coloris définitif de l'installation.

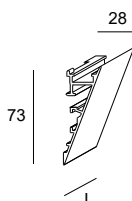
## Recessed

The luminaire is completely hidden and built into the ceiling, ideal for pitted perimeters.

Le luminaire est ainsi totalement dissimulé et intégré au plafond, idéal pour les périmètres à corniche.

### Taglio Di Luce Indirect Surface

○  
14



**mm**

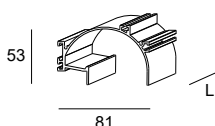
1000  
2000  
3000

**Code**

**71-5759**  
**71-5760 - 14 - 00**  
**71-5761**

### Taglio Di Luce Indirect Recessed

○  
14



**mm**

1000  
2000  
3000

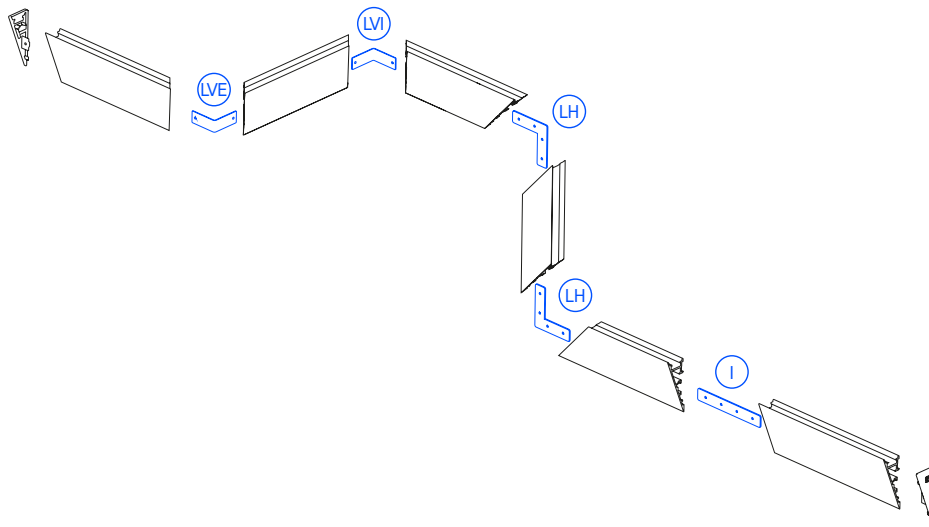
**Code**

**71-5762**  
**71-5763 - 14 - 00**  
**71-5764**

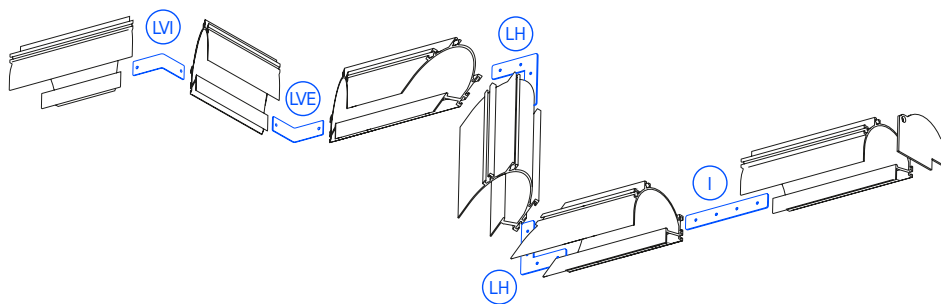
55xL 0-12 mm

LINEAL LIGHT SYSTEMS | SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

Installation diagram / Schéma d'installation



Installation diagram / Schéma d'installation



Joint accessories / Accessoires de raccord



**LVI**  
 "LVI" union kit  
 Kit de raccord « LVI »

71-5758-00-00



**LVE**  
 "LVE" union kit  
 Kit de raccord « LVE »

71-5757-00-00



**LH**  
 "LH" union kit  
 Kit de raccord en « LH »


71-5783-00-00






**I**  
 "I" union kit  
 Kit de raccord en « I »

71-5782-00-00

Taglio Di Luce Indirect  
SurfaceTaglio Di Luce Indirect  
Recessed
**Required lens accessories**  
**Accessoires optiques nécessaires**

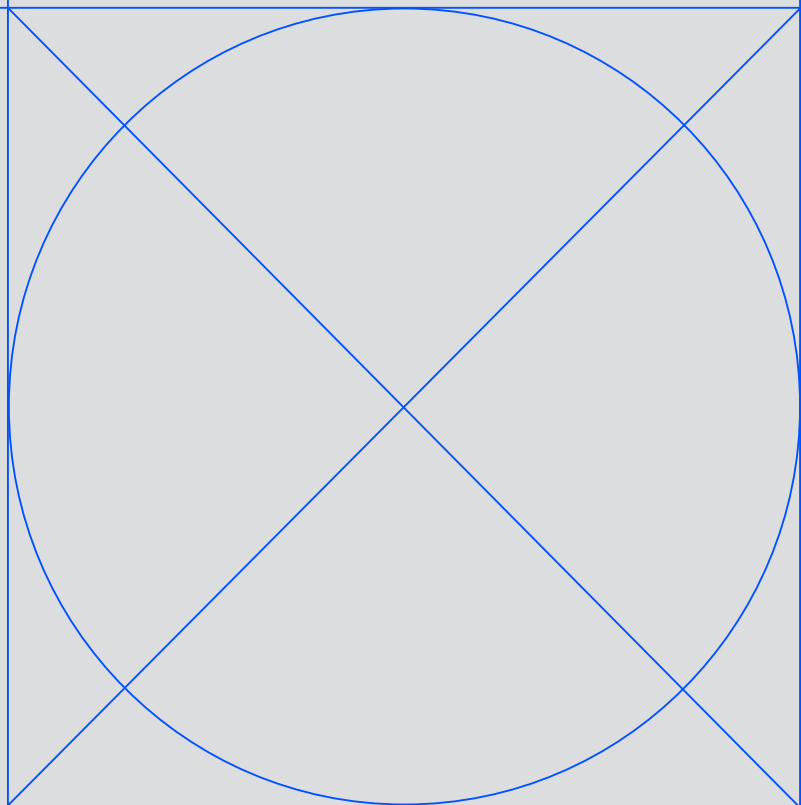
	1000mm diffuser Diffuseur 1 000 mm	<b>71-5771-00-00</b>	-
	2000mm diffuser Diffuseur 2 000 mm	<b>71-5772-00-00</b>	-
	3000mm diffuser Diffuseur 3 000 mm	<b>71-5773-00-00</b>	-
	10000mm diffuser Diffuseur 10 000 mm	<b>71-5774-00-00</b>	-

**Required fixing accessories**  
**Accessoires de fixation nécessaires**

	1000mm installation kit Kit d'installation 1 000 mm	-	<b>71-5789-00-00</b>
	End cap (2u.) Cache final (2 u.)	<b>71-5608-14-00</b>	<b>71-5609-14-00</b>
	Profile installation kit Kit de fixation de profilé	<b>71-5756-14-00</b>	-

**Joint accessories**  
**Accessoires de raccord**

	"I" union kit Kit de raccord en « I »	<b>71-5782-00-00</b>	<b>71-5782-00-00</b>
	"LH" union kit Kit de raccord en « LH »	<b>71-5783-00-00</b>	<b>71-5783-00-00</b>
	"LVE" union kit Kit de raccord « LVE »	<b>71-5757-00-00</b>	<b>71-5757-00-00</b>
	"LVI" union kit Kit de raccord « LVI »	<b>71-5758-00-00</b>	<b>71-5758-00-00</b>

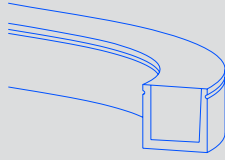


# LED Strips

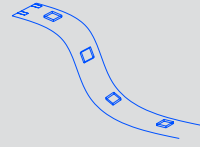
## Bandeaux à LED



Asai 3D  
422



On  
430



# Asai 3D



+ Asai 3D

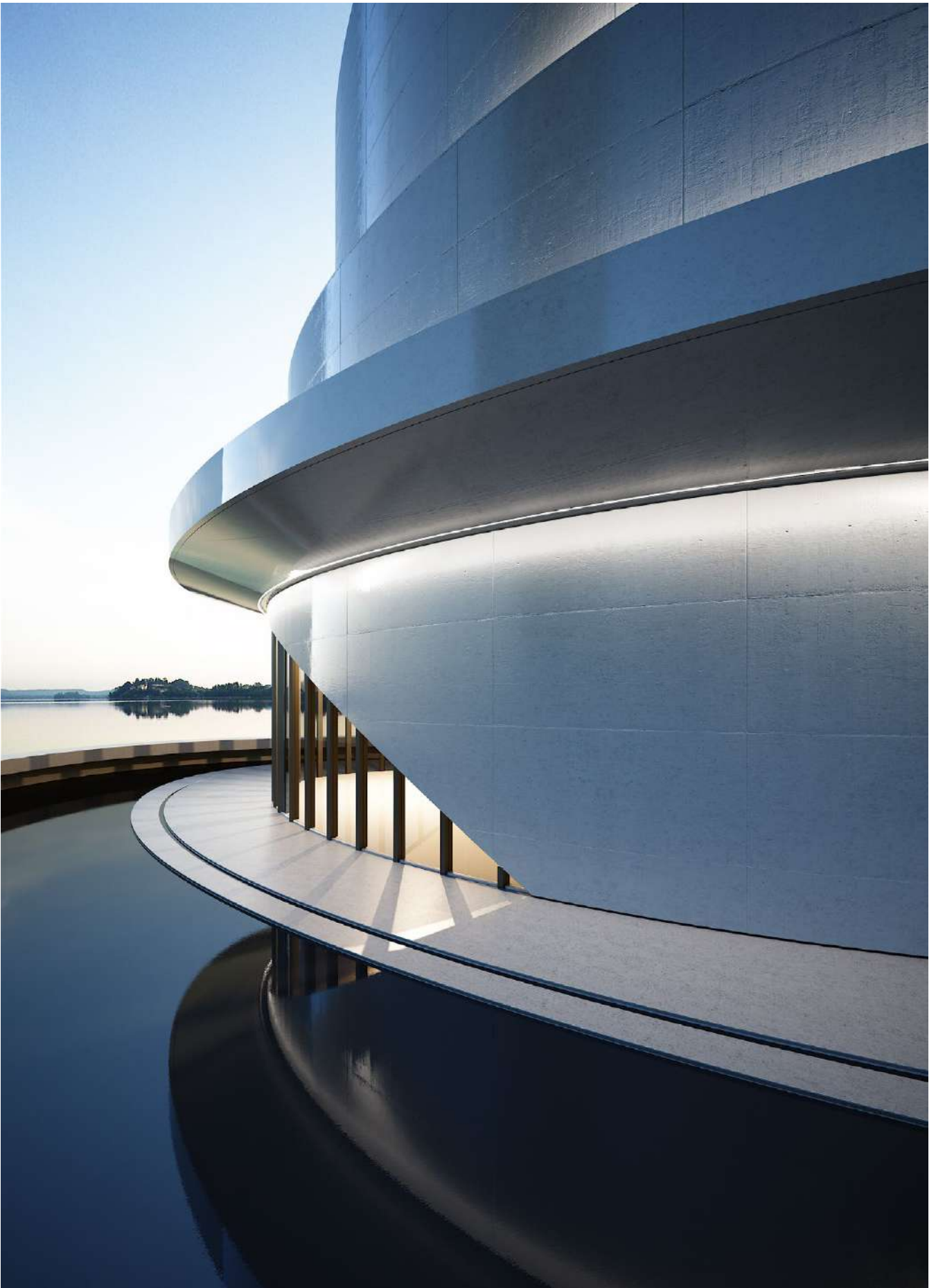


Asai 3D adapts easily to any contour and environment, creating continuous and infinite effects. It offers excellent flexibility and resistance thanks to its extruded polyurethane casing.

Asai 3D s'adapte facilement à tout contour et environnement, créant des effets continus et infinis. Il affiche une flexibilité et une résistance extraordinaires, grâce à son corps extrudé en polyuréthane.



Flexibilidad 3D  
Flexibilité 3D



IP65. IK10. Suitable for outdoor use in which the luminaire is exposed to the elements  
IP65. IK10. Convient aux extérieurs à impact environnemental sur le luminaire

Asai 3D allows infinite curves  
thanks to its flexibility

Asai 3D permet des courbes  
infinies grâce à sa flexibilité.

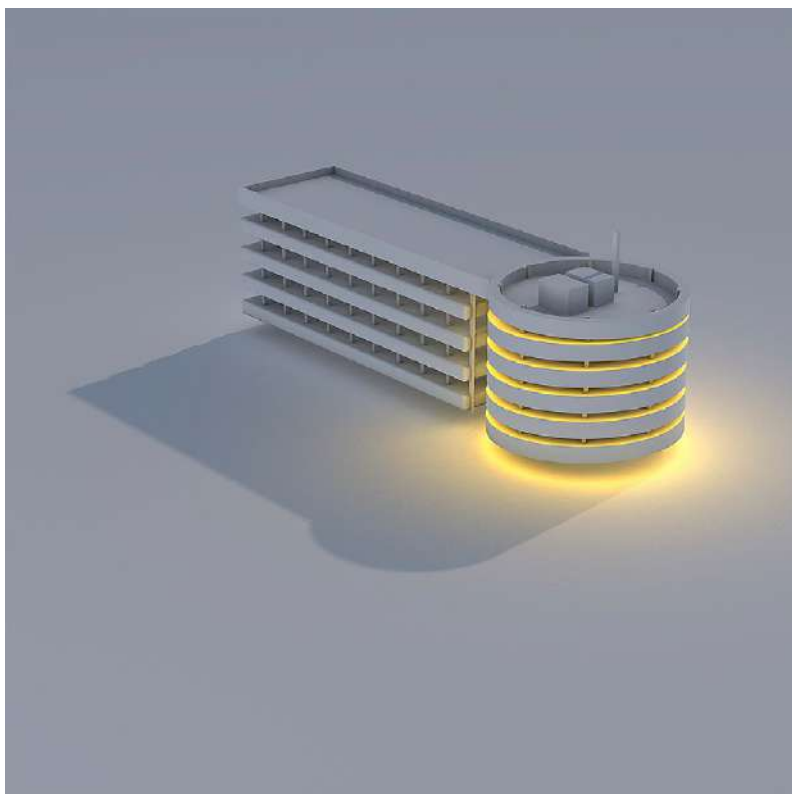






Adaptation to all types of surfaces thanks to its 3D flexibility and ease of cutting

Adaptation à toutes sortes de surfaces grâce à sa flexibilité 3D et à sa facilité de découpe



Available in sizes of 1 and 8 m, they can be cut every 10 cm to adjust to the length of the space being lit.

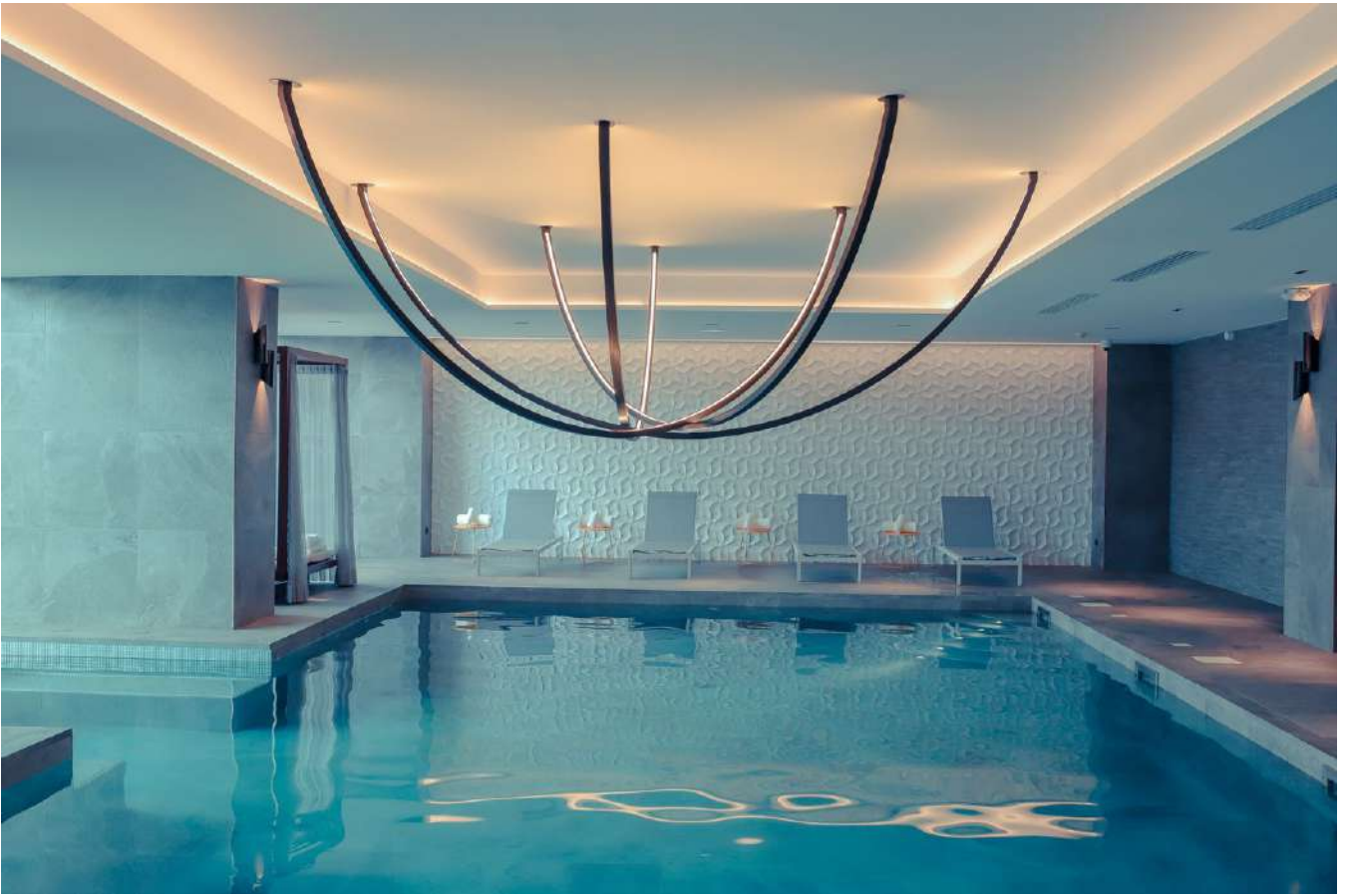
Disponible en tailles de 1 et 8 m, il peut se couper tous les 10 cm pour s'ajuster à la longueur de l'espace à éclairer.

IP68 connectors for fast connection

Connecteurs IP68 pour une connexion rapide







Novotel, Madagascar 2022

# Asai 3D

BODY MAT
PVC

DIF MAT
PVC



50000h
L80 B20

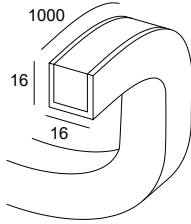
5
MacAdam

## Asai 3D 1000mm

IP
67

IK
10

8 m
-----



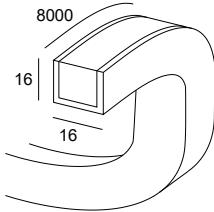
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	14.4	441	1000	<b>91-A000 - 00 - 00</b>	
4000	80	14.4	498	1000	<b>91-A002 - 00 - 00</b>	
RGB		14.4	194	1000	<b>91-A004 - 00 - 00</b>	

## Asai 3D 8000mm




IP
67

IK
10

8 m
-----



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	115.2	3529	8000	<b>91-A001 - 00 - 00</b>	
4000	80	115.2	3988	8000	<b>91-A003 - 00 - 00</b>	
RGB		115.2	1552	8000	<b>91-A005 - 00 - 00</b>	

	Asai 3D 1000mm	Asai 3D 1000mm RGB	Asai 3D 8000mm	Asai 3D 8000mm RGB
				


**Power supplies**  
Sources d'alimentation

P. 1005




	CASAMBI IP67	<b>71-A242-00-00</b>	-	<b>71-A242-00-00</b>	-
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**Controllers**  
Contrôleurs





P. 1005

	CASAMBI IP20 *Power supply required	-	<b>71-8050-00-00</b>	-	<b>71-8050-00-00</b>
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**Fixing accessories**  
Accessoires de fixation

	Clips (20u.) Clips (20 u.)	<b>71-6607-00-00</b>	<b>71-6607-00-00</b>	<b>71-6607-00-00</b>	<b>71-6607-00-00</b>
	2m flexible profile Profilé 2 m flexible	<b>71-7698-00-00</b>	<b>71-7698-00-00</b>	<b>71-7698-00-00</b>	<b>71-7698-00-00</b>
	2m rigid profile Profilé 2 m rigide	<b>71-6608-00-00</b>	<b>71-6608-00-00</b>	<b>71-6608-00-00</b>	<b>71-6608-00-00</b>

**Connection accessories**  
Accessoires de connexion

	Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	<b>71-E034-00-00</b>	-	<b>71-E034-00-00</b>	-
	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	<b>71-E004-00-00</b>	-	<b>71-E004-00-00</b>	-
	RGB cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	<b>71-E071-00-00</b>	-	<b>71-E071-00-00</b>
	RGB cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	<b>71-E005-00-00</b>	-	<b>71-E005-00-00</b>

# On



ESOLUTION  
Essential  
SOLUTION

+ On



A flexible strip collection with a wide range of outputs and options that allow you to achieve any effect and enhance settings with subtle lighting from a contour that goes unnoticed, adjusting to shapes and structures.

Collection de rubans flexibles offrant un vaste éventail de puissances et d'options qui permettent d'obtenir n'importe quel effet et de souligner le décor. Le tout avec un éclairage subtil à partir d'un contour qui passe inaperçu en épousant les formes et les structures.



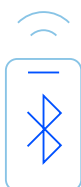
**On basic** in retail project. Pilma Madrid. Photograph: Javier Marquez.  
**On basic** dans un projet de vente au détail. Pilma Madrid. Photographie : Javier Marquez.

Option to control the light beam thanks to  
available accessories  
Possibilité de contrôler le faisceau lumineux  
grâce aux accessoires disponibles



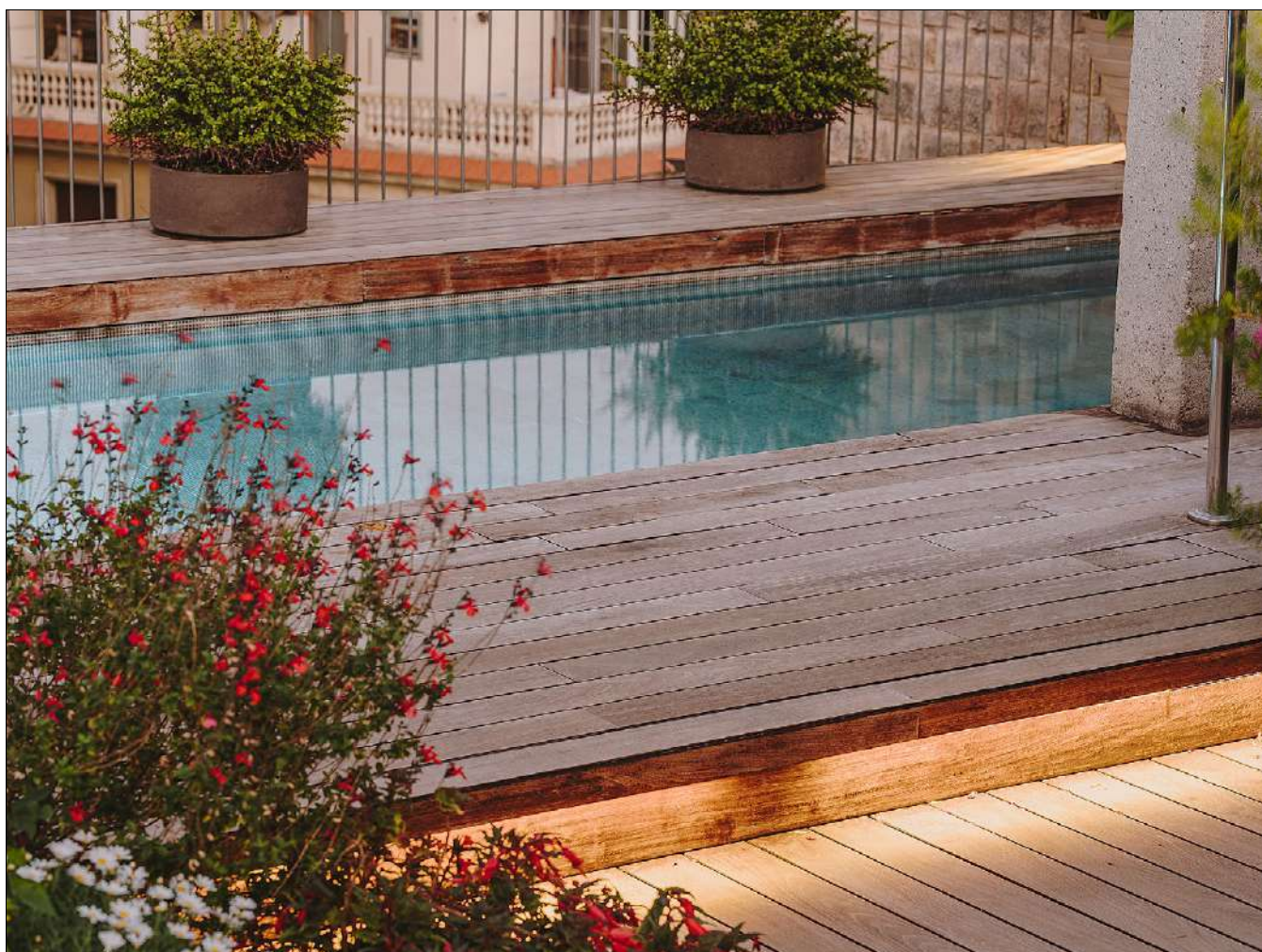


## Smart functionality Fonctionnalité Smart



Allows you to create light scenes that adapt to the communication needs and concept of the space.

Possibilité de créer des scènes lumineuses pour répondre aux besoins de communication et au concept de l'espace.



IP65 options suitable for outdoor use  
Options IP65 adaptées à l'extérieur

# On Basic 4,8



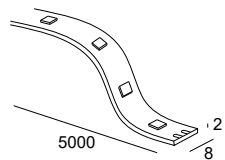
50000h
L80 B20

3
MacAdam

## On Basic 4,8

IP
20

••• + •••
10 m



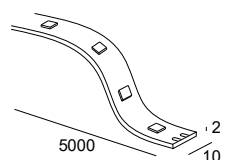
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	24	2428	5000	<b>91-7908 - 00 - 00</b>	
3000	80	24	2524	5000	<b>91-7909 - 00 - 00</b>	
4000	80	24	2621	5000	<b>91-7910 - 00 - 00</b>	
6000	80	24	2725	5000	<b>91-7911 - 00 - 00</b>	

## On Basic 4,8 RGB

IP
20

RGB LIGHT
-----------

••• + •••
10 m



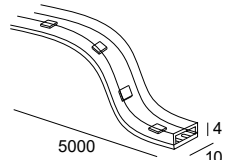
LED					24VDC
K	W	Real Lm	mm	Code	
RGB	24	1402	5000	<b>91-A012 - 00 - 00</b>	

## On Basic 4,8 IP65

IP
65

BREEAM
--------

••• + •••
8 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	24	1820	5000	<b>91-7912 - 00 - 00</b>	
3000	80	24	1890	5000	<b>91-7913 - 00 - 00</b>	
4000	80	24	1965	5000	<b>91-7914 - 00 - 00</b>	
6000	80	24	2047	5000	<b>91-7915 - 00 - 00</b>	

On Basic 4,8

On Basic 4,8 RGB

On Basic 4,8 IP65



### Power supplies Sources d'alimentation

P. 1002

CASAMBI  
IP67**71-A242-00-00**

-

**71-A242-00-00**

### Controllers Contrôleurs

P. 1002

CASAMBI  
IP20\*  
\*Power supply required

-

**71-8050-00-00**

-

### Joint accessories Accessoires de raccord

Joint (5u.)  
Raccord (5 u.)**71-8093-00-00**

-

**71-8095-00-00**RGB joint (5u.)  
Raccord RGB (5 u.)

-

**71-8097-00-00**

-

### Connection accessories Accessoires de connexion

Starter connector 2 cables (5u.)  
Connecteur de début 2 câbles (5 u.)**71-8092-00-00**

-

**71-8094-00-00**Starter connector 4 cables (5u.)  
Connecteur de début 4 câbles (5 u.)

-

**71-8096-00-00**

-

# On Basic 9,6



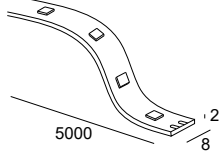
50000h
L80 B20

3
MacAdam

## On Basic 9,6

IP
20

••• + •••
8 m



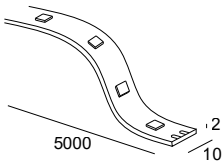
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2500	80	48	4100	5000	<b>91-3282</b>	- 00 - 00
2700	80	48	4916	5000	<b>91-7916</b>	- 00 - 00
3000	80	48	5113	5000	<b>91-7917</b>	- 00 - 00
4000	80	48	5309	5000	<b>91-7918</b>	- 00 - 00
6000	80	48	5520	5000	<b>91-7919</b>	- 00 - 00

## On Basic 9,6 RGB

IP
20

RGB LIGHT
-----------

••• + •••
6 m



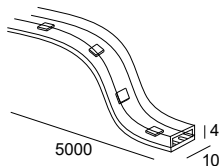
LED					24VDC
K	W	Real Lm	mm	Code	
RGB	48	1530	5000	<b>91-7920</b>	- 00 - 00

## On Basic 9,6 IP65

IP
65

BREEAM
--------

••• + •••
6 m



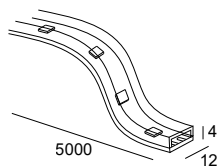
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	48	3526	5000	<b>91-7921</b>	- 00 - 00
3000	80	48	4228	5000	<b>91-7922</b>	- 00 - 00
4000	80	48	4397	5000	<b>91-7923</b>	- 00 - 00
6000	80	48	4566	5000	<b>91-7924</b>	- 00 - 00

## On Basic 9,6 IP65 RGB

IP
65

RGB LIGHT
-----------

••• + •••
6 m



LED					24VDC
K	W	Real Lm	mm	Code	
RGB	48	1468	5000	<b>91-7925</b>	- 00 - 00

On Basic 9,6

On Basic 9,6 RGB

On Basic 9,6 IP65

On Basic 9,6 IP65  
RGB



**Power supplies**  
Sources d'alimentation

P. 1002



CASAMBI  
IP67

**71-A242-00-00**

-

**71-A242-00-00**

-

**Controllers**  
Contrôleurs

P. 1002



CASAMBI  
IP20\*  
\*Power supply required

-

**71-8050-00-00**

-

**71-8050-00-00**

**Joint accessories**  
Accessoires de raccord



Joint (5u.)  
Raccord (5 u.)

**71-8093-00-00**

-

**71-8095-00-00**

-



RGB joint (5u.)  
Raccord RGB (5 u.)

-

**71-8097-00-00**

-

**71-8099-00-00**

**Connection accessories**  
Accessoires de connexion



Starter connector 2 cables (5u.)  
Connecteur de début 2 câbles (5 u.)

**71-8092-00-00**

-

**71-8094-00-00**

-



Starter connector 4 cables (5u.)  
Connecteur de début 4 câbles (5 u.)

-

**71-8096-00-00**

-

**71-8098-00-00**

# On Basic 14,4



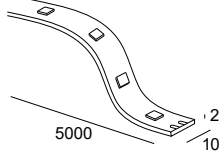
50000h
L80 B20

3
MacAdam

## On Basic 14,4

IP
20

••• + •••
7 m



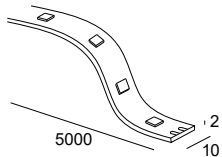
LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	72	10687	5000	<b>91-7926</b>	- 00 - 00
3000	80	72	11023	5000	<b>91-7927</b>	- 00 - 00

## On Basic 14,4 RGB

IP
20

RGB LIGHT
--------------

••• + •••
6 m

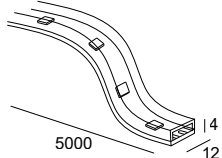


LED					24VDC
K	W	Real Lm	mm	Code	
RGB	72	2230	5000	<b>91-2379</b>	- 00 - 00

## On Basic 14,4 IP65




IP
65

••• + •••
5 m




LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	80	72	9879	5000	<b>91-A013</b>	- 00 - 00



	On Basic 14,4	On Basic 14,4 RGB	On Basic 14,4 IP65
			

**Power supplies**  
Sources d'alimentation

P. 1002




	CASAMBI IP67	<b>71-A242-00-00</b>	-	<b>71-A242-00-00</b>
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**Controllers**  
Contrôleurs

P. 1002

	CASAMBI IP20* *Power supply required	-	<b>71-8050-00-00</b>	-
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**Joint accessories**  
Accessoires de raccord

	Joint (5u.) IP20 Raccord (5 u.) IP20	<b>71-B422-00-00</b>	-	-
	Starter connector 2 cables (5u.) Connecteur de début 2 câbles (5 u.)	<b>71-B421-00-00</b>	-	<b>71-B423-00-00</b>
	Joint (5u.) IP65 Raccord (5 u.) IP65	-	-	<b>71-B424-00-00</b>

# On Basic 19,2



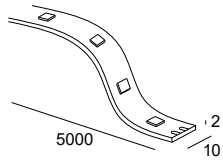
50000h
L80 B20

3
MacAdam

## On Basic 19,2

IP
20

5 m
-----

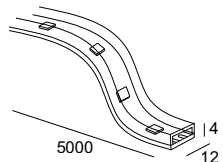


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	96	13073	5000	<b>91-7928</b>	- 00 - 00
3000	80	96	13521	5000	<b>91-7929</b>	- 00 - 00
4000	80	96	13819	5000	<b>91-A014</b>	- 00 - 00
6000	80	96	14038	5000	<b>91-A015</b>	- 00 - 00

## On Basic 19,2 IP65

IP
65

5 m
-----



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	96	11845	5000	<b>91-A016</b>	- 00 - 00
3000	80	96	12054	5000	<b>91-5567</b>	- 00 - 00

On Basic 19,2  
2700K/3000K  
4000K/6000K



On Basic 19,2 IP65



### Power supplies Sources d'alimentation

P. 1002



CASAMBI  
IP67

71-A242-00-00

71-A242-00-00

### Joint accessories Accessoires de raccord



Joint (5u.)  
Raccord (5 u.)

71-B450-00-00

71-B452-00-00



Starter connector 2 cables (5u.)  
Connecteur de début 2 câbles (5 u.)

71-B449-00-00

71-B451-00-00



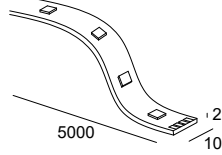
50000h  
L80 B20

3  
MacAdam

## On Basic 28,8

IP  
20

5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	80	144	13950	5000	<b>91-5571</b>	- 00 - 00
3000	80	144	14508	5000	<b>91-5572</b>	- 00 - 00
4000	80	144	15635	5000	<b>91-5573</b>	- 00 - 00

### Power supplies Sources d'alimentation

P. 1002



CASAMBI  
IP67

**71-A242-00-00**

### Joint accessories Accessoires de raccord



Starter connector 2 cables (5u.)  
Connecteur de début 2 câbles (5 u.)

**71-B421-00-00**



Joint (5u.) IP20  
Raccord (5 u.) IP20

**71-B422-00-00**

# On Performance 9,6



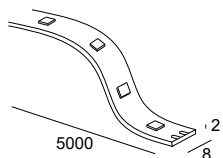
50000h
L80 B20

3
MacAdam

## On Performance 9,6

IP
20

••• + •••
6 m

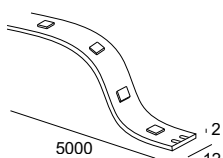


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	48	4720	5000	<b>91-7930</b>	- 00 - 00
3000	90	48	4908	5000	<b>91-7931</b>	- 00 - 00
4000	90	48	5265	5000	<b>91-A017</b>	- 00 - 00

## On Performance 9,6 RGBW

IP
20

••• + •••
8 m

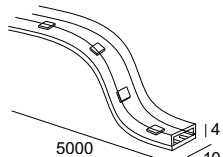


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGBW	80	48	2688	5000	<b>91-A019</b>	- 00 - 00

## On Performance 9,6 IP65

IP
65

••• + •••
5 m

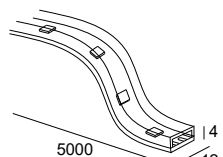


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	90	48	4585	5000	<b>91-A020</b>	- 00 - 00





## On Performance 9,6 IP65 RGBW

IP
65


••• + •••
5 m




LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGBW	80	48	2576	5000	<b>91-A021</b>	- 00 - 00

On Performance 9,6	On Performance 9,6 RGBW	On Performance 9,6 IP65	On Performance 9,6 IP65 RGBW
			


**Power supplies** Sources d'alimentation P. 1004

	CASAMBI IP67	71-A242-00-00	71-A242-00-00	71-A242-00-00	71-A242-00-00
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

**Controllers** Contrôleurs P. 1004

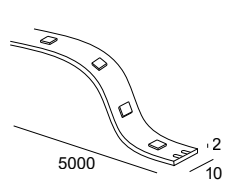
	CASAMBI IP20* *Power supply required	-	-	-	71-8050-00-00
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# On Performance 14,4

	50000h	3
	L80 B20	MacAdam



## On Performance 14,4

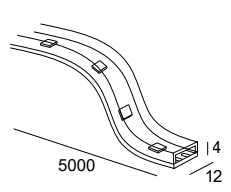
IP 20	*** + *** 7 m		
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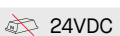


LED							
K	CRI	W	Real Lm	mm	Code		
2700	90	72	7358	5000	91-7932 - 00 - 00		
3000	90	72	7620	5000	91-7933 - 00 - 00		
4000	90	72	7965	5000	91-A022 - 00 - 00		

## On Performance 14,4 IP65

IP 65	*** + *** 5 m		
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LED							
K	CRI	W	Real Lm	mm	Code		
3000	90	72	6803	5000	91-A023 - 00 - 00		

## On Performance 14,4

## On Performance 14,4 IP65



**Power supplies** Sources d'alimentation P. 1004

	CASAMBI IP67	71-A242-00-00	71-A242-00-00
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# On Performance 19,2



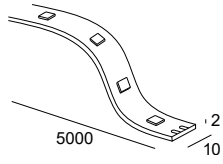
50000h
L80 B20

3
MacAdam

## On Performance 19,2

IP
20

...
5 m

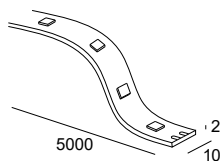


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	96	9658	5000	<b>91-7934</b>	- 00 - 00
3000	90	96	10060	5000	<b>91-7935</b>	- 00 - 00
4000	90	96	10462	5000	<b>91-7936</b>	- 00 - 00

## On Performance 19,2 RGB / TW

IP
20

...
5 m

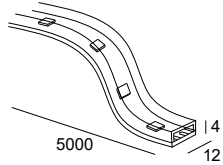


LED						24VDC
K	CRI	W	Real Lm	mm	Code	
RGB		72	3230	5000	<b>91-7937</b>	- 00 - 00
RGB-3000	90	96	4574	5000	<b>91-7938</b>	- 00 - 00
TW 2700-6500	90	96	7973	5000	<b>91-7939</b>	- 00 - 00

## On Performance 19,2 IP65

IP
65

...
5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	96	8844	5000	<b>91-A024</b>	- 00 - 00
3000	90	96	8970	5000	<b>91-A025</b>	- 00 - 00

On Performance 19,2



On Performance 19,2 RGB / TW



On Performance 19,2 IP65



### Power supplies Sources d'alimentation

P. 1004



CASAMBI  
IP67

**71-A242-00-00**

-

**71-A242-00-00**

### Controllers Contrôleurs

P. 1004



CASAMBI  
IP20\*  
\*Power supply required

-

**71-8050-00-00**

-



# On Performance 28,8



50000h  
L80 B20

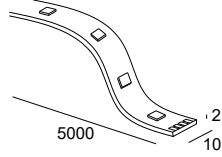
3  
MacAdam

INDOOR

## On Performance 28,8

IP  
20

\*\*\* + \*\*\*  
5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
2700	90	120	12643	5000	<b>91-7940</b>	- 00 - 00
3000	90	120	14510	5000	<b>91-7941</b>	- 00 - 00

### Power supplies Sources d'alimentation

P. 1004



CASAMBI  
IP67

**71-A242-00-00**

# On Performance COB



50000h  
L80 B20

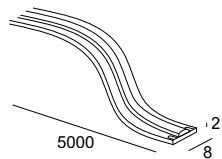
3  
MacAdam

LED STRIPS | BANDEAUX À LED

## On Performance COB

IP  
20

\*\*\* + \*\*\*  
5 m



LED						24VDC
K	CRI	W	Real Lm	mm	Code	
3000	90	40	2586	5000	<b>91-A026</b>	- 00 - 00

### Power supplies Sources d'alimentation

P. 1004



CASAMBI  
IP67

**71-A242-00-00**

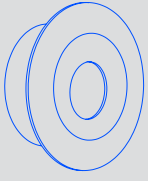
---

# Signalling Signalisation



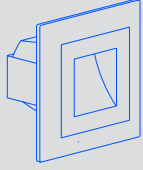
Paso

448



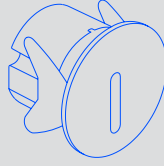
Click

452



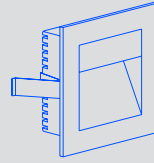
Bat

455



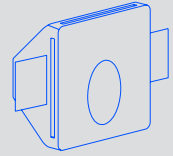
Sign

461



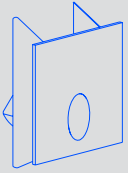
Secret

462



Step

463



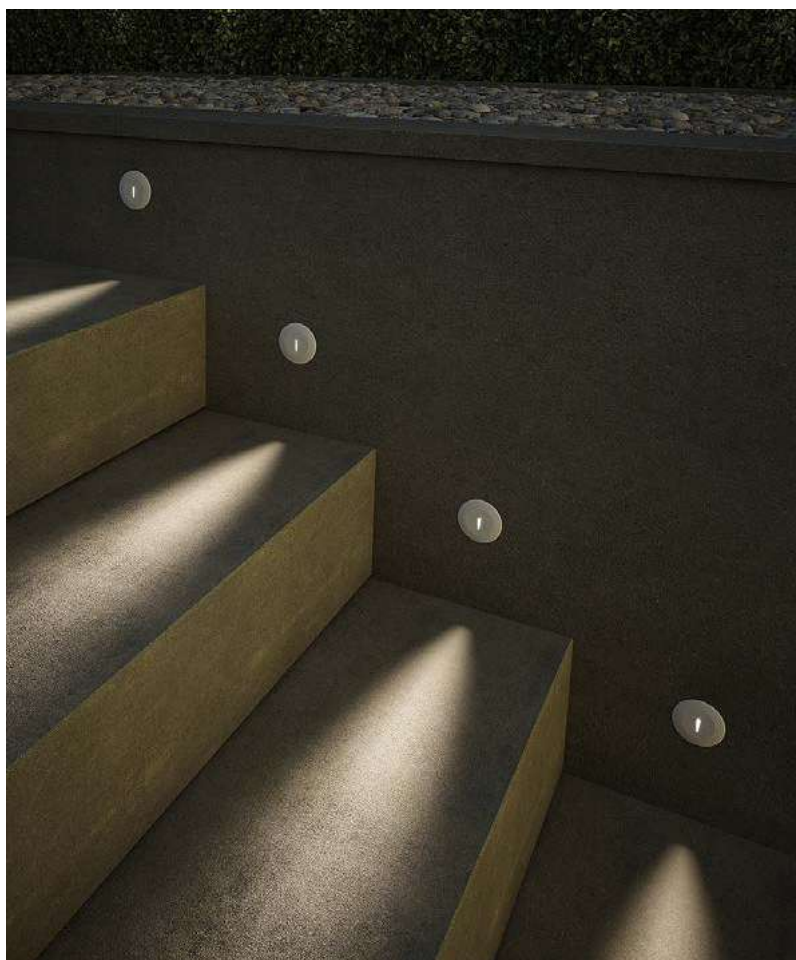
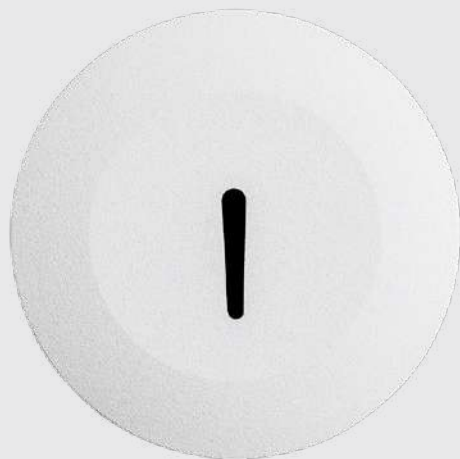
# Paso

## Lighting without being seen

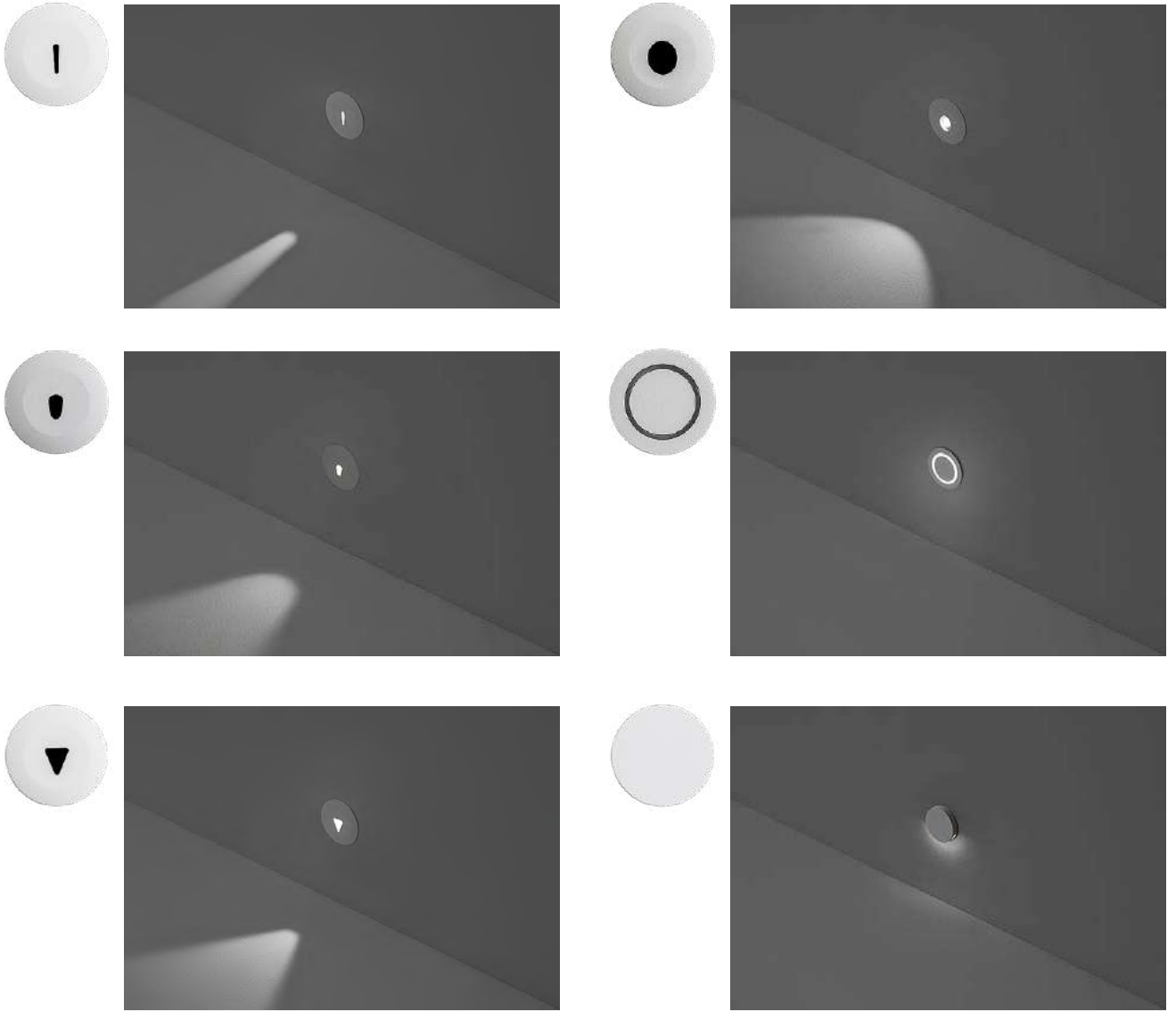
## Éclairer sans être vu

The Paso luminaire, designed to guide and mark the way, blends in exceptionally well with its surroundings, providing precise and subtle lighting to transit areas, corridors or stairs.

Offrant des effets lumineux qui accompagnent et guident, Paso s'intègre de manière exceptionnelle en assurant un éclairage précis et subtil dans les zones de transit, couloirs ou cages d'escalier.



Different light effects to suit every need  
 Différents effets lumineux pour répondre à chaque besoin



Minimal recessing depth  
 Profondeur d'encastrement minimale



# Paso

BODY MAT  
AL

DIF MAT  
PVC



50000h  
L80 B20

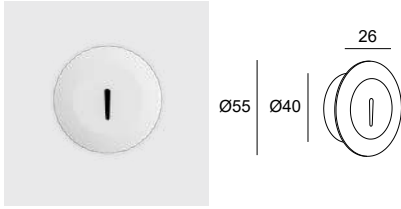
3  
MacAdam

## Paso A

IP  
42



○  
14



45 5-18 mm

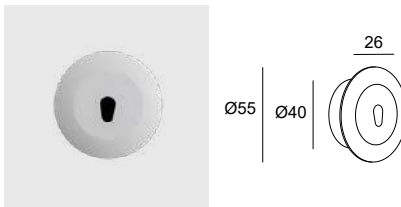
LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	9	<b>55-8024 - 14 - 00</b>	

## Paso B

IP  
42



●  
N3



45 5-18 mm

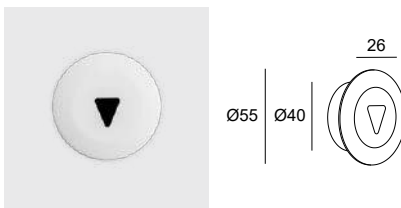
LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	19	<b>55-8025 - N3 - 00</b>	

## Paso C

IP  
42



○  
14



45 5-18 mm

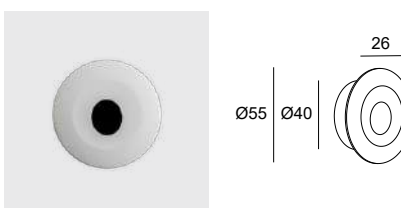
LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	25	<b>55-8026 - 14 - 00</b>	

## Paso D

IP  
42



●  
N3



45 5-18 mm

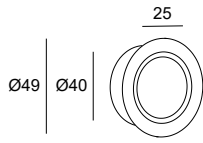
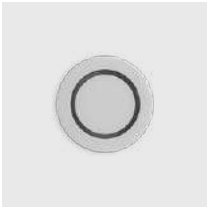
LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	40	<b>55-8027 - N3 - 00</b>	



**Paso E**

IP	
42	

N3



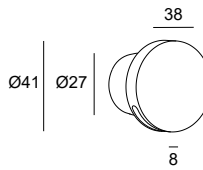
45 5-18 mm

LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	17	<b>55-8028 - N3 - 00</b>	

**Paso F**

IP	
42	

14



31 5-18 mm

LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	2	<b>55-8029 - 14 - 00</b>	

Paso A  
Paso B  
Paso C  
Paso D  
Paso E

Paso F

**Drivers**  
Drivers

P. 1000

	ON-OFF IP20	<b>71-8077-00-00</b> Min.1 - Max.2	<b>71-8077-00-00</b> Min.1 - Max.2
	PHASE CUT 240V PUSH IP20	<b>71-4898-00-00</b> Min.1 - Max.16	<b>71-4898-00-00</b> Min.1 - Max.16
	1-10V PUSH IP20	<b>71-7710-00-00</b> Min.1 - Max.15	<b>71-7710-00-00</b> Min.1 - Max.15
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.15	<b>71-6192-00-00</b> Min.1 - Max.15

**Fixing accessories**  
Accessoires de fixation

	Recess case Boitier d'encastrement	<b>71-A775-00-00</b>	<b>71-A776-00-00</b>
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# Click

Designed by LedsC4 Architectural



+ Click



## Clean, compact design Design épuré et compact

The Click collection is highly practical as it has been designed so that its installation is compatible with universal mechanism boxes. The driver is included inside the luminaire, making installation even more straightforward.

La collection Click est très pratique, car elle a été conçue pour être compatible avec les boîtiers d'encastrement universels. Le driver est inclus à l'intérieur du luminaire, ce qui rend l'installation encore plus facile.

Perfect for both indoor and outdoor installations.

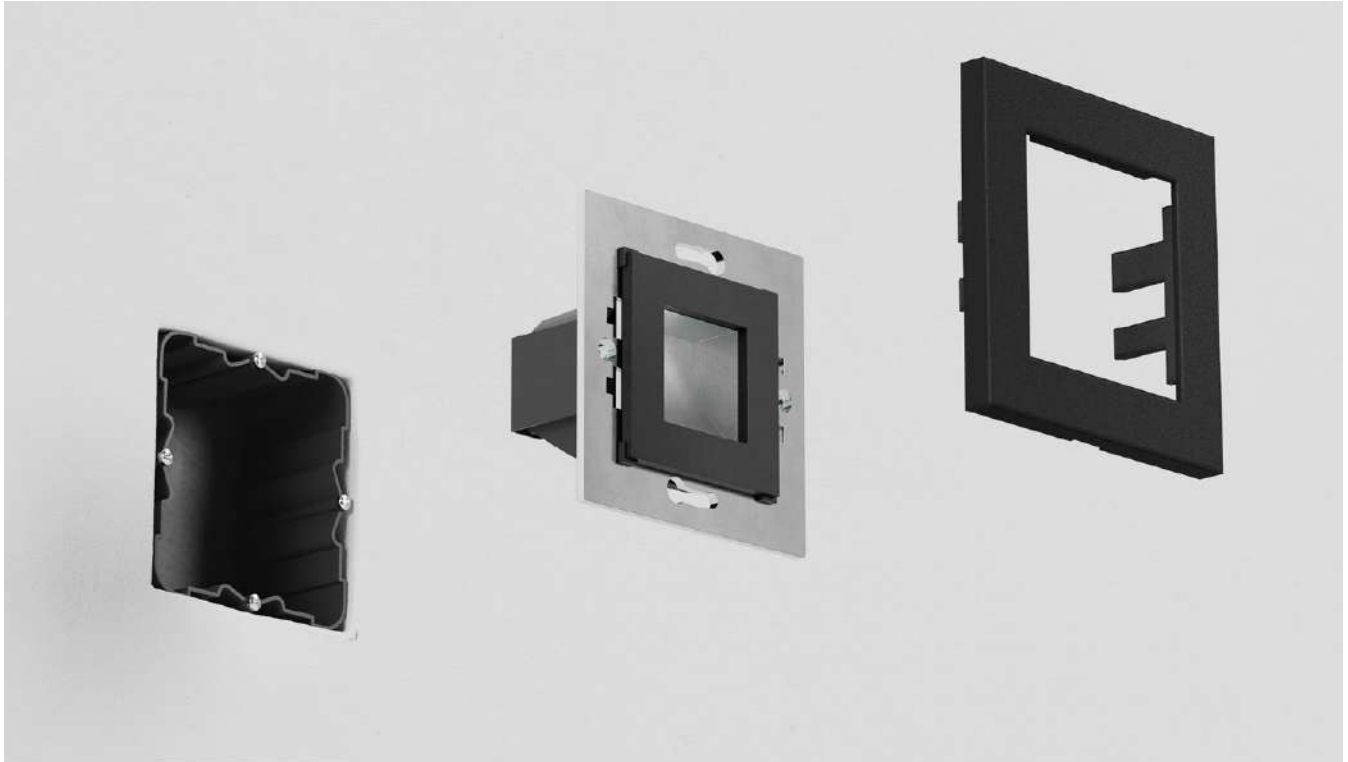
Parfait tant pour les installations en extérieur qu'en intérieur.





Installation in universal mechanism boxes  
 Installation dans des boîtiers d'encastement universels

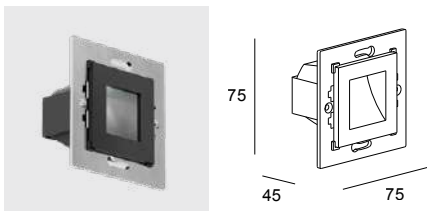
Compatible with all universal mechanism boxes: square and round, outdoor and indoor, construction and plasterboard.  
 Compatible avec tous les boîtiers d'encastement universels: carrés et ronds, d'extérieur et d'intérieur, maçonnés ou en placo-plâtre.



Click

BODY MAT PC	DIF MAT GLA		50000h L80 B20	IP 65	IK 07		SEA SIDE SUITABLE	
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05



LED							
K	CRI	W Total	Real Lm	Code			
2700	80	1.4	31	05-E141	- 05 - CK	ON-OFF 220-240V	
3000	80	1.4	31	05-E141	- 05 - CL	ON-OFF 220-240V	

Fixing accessories  
 Accessoires de fixation



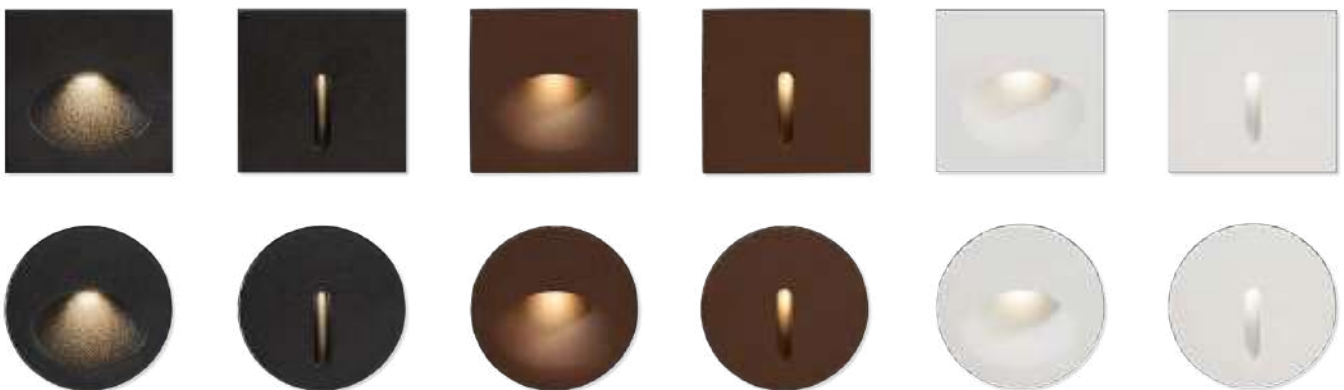
Front  
 Pièce frontale

Z5 ●	71-E489-Z5-Z5
J6 ●	71-E489-J6-J6
14 ○	71-E489-14-14
60 ●	71-E489-60-60
34 ○	71-E489-34-34



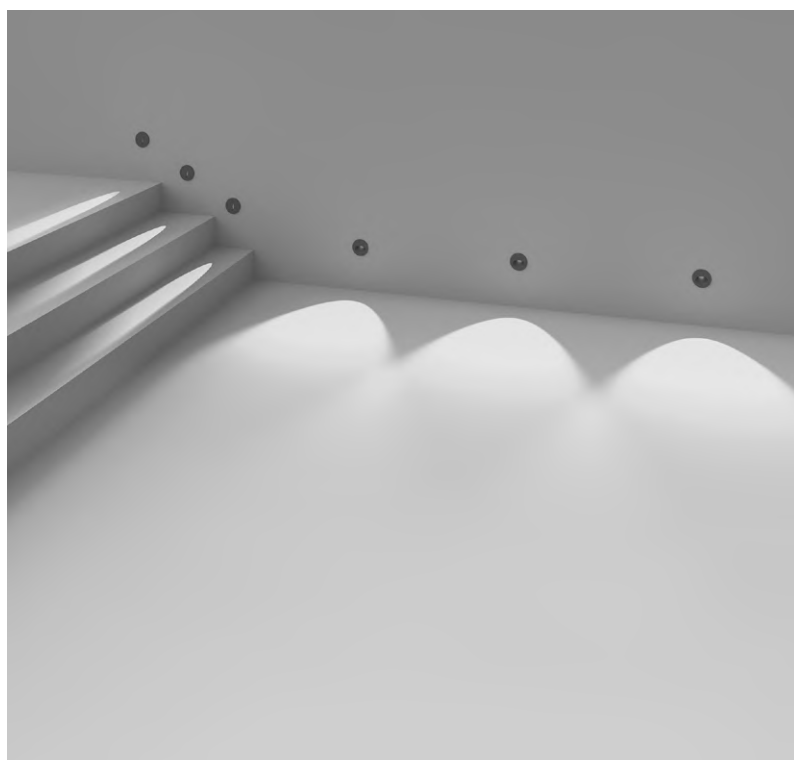
## The elasticity of light in the smallest space L'élasticité de la lumière dans un minimum d'espace

Bat is a signage light that has been meticulously designed down to every last detail, from the sculpting of the light it emits to its structure featuring a textured body in different finishes. Bat est un modèle de signalisation soigné dans les détails, tant dans le façonnage de la lumière qu'elle émet que dans sa structure, avec un corps texturé en différentes finitions.





Different effects for adjusting  
to diverse signage needs.  
Différents effets pour répondre  
aux besoins de signalisation.





Sunken LED for maximum comfort.  
LED renforcée pour un maximum de confort.



Ribs for installation in plasterboard and special anti-open cable gland to ensure watertightness in outdoor settings.  
Ailettes pour installation sur placoplâtre et presse-étoupe spécial anti-ouverture qui garantit son étanchéité dans les espaces extérieurs.



Built-in driver  
Driver intégré



Remote driver  
Driver distant

# Bat

BODY MAT	DIF MAT	50000h	3
AL	GLA	L80 B20	MacAdam

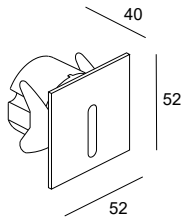
## Bat Square Lineal

IP	IK	UGR			
66	10	<16		1 m	

Z5 14 J6



43

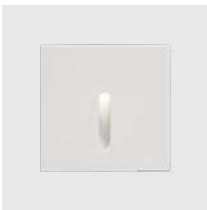


LED						max.700mA 3V	
K	CRI	W	Real Lm	Optics	Code		
2700	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CK</b>
						<b>14</b>	
3000	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CL</b>
						<b>14</b>	
4000	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CM</b>
						<b>14</b>	

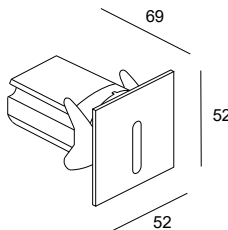
## Bat Square Lineal Driver

	IP	IK	UGR					
	66	10	<16		1 m			

Z5 14 J6



43

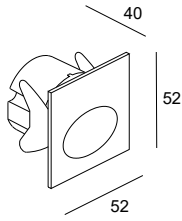


LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CK</b>
						<b>14</b>	
3000	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CL</b>
						<b>14</b>	
4000	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CM</b>
						<b>14</b>	

### Bat Square Oval

IP	IK	UGR			
66	10	<16		1 m	

Z5 14 J6



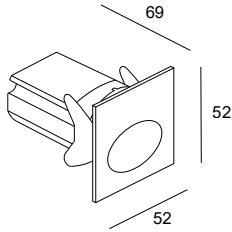
43

LED								
K	CRI	W	Real Lm	Optics	Code	Z5	J6	CK
2700	90	2.2	77	60°	05-E016	14		
3000	90	2.2	77	60°	05-E016	14		
4000	90	2.2	77	60°	05-E016	14		

### Bat Square Oval Driver

	IP	IK	UGR					
	66	10	<16		1 m			

Z5 14 J6



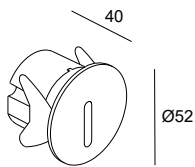
43

LED								
K	CRI	W Total	Real Lm	Optics	Code	Z5	J6	CK
2700	90	3	77	60°	05-E111	14		
3000	90	3	77	60°	05-E111	14		
4000	90	3	77	60°	05-E111	14		

### Bat Round Lineal

IP	IK	UGR			
66	10	<16		1 m	

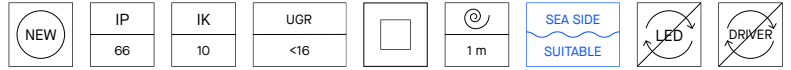
Z5 14 J6



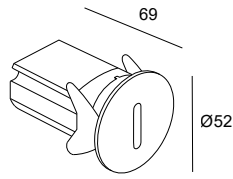
43

LED								
K	CRI	W	Real Lm	Optics	Code	Z5	J6	CK
2700	90	2.2	10	23°	05-E015	14		
3000	90	2.2	10	23°	05-E015	14		
4000	90	2.2	10	23°	05-E015	14		

## Bat Round Lineal Driver



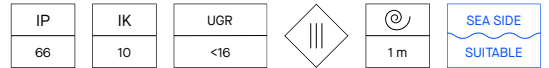
Z5 14 J6



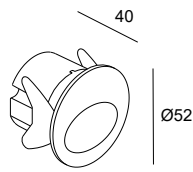
43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	10	23°	Z5 05-E110 - J6 - CK 14	
3000	90	3	10	23°	Z5 05-E110 - J6 - CL 14	
4000	90	3	10	23°	Z5 05-E110 - J6 - CM 14	

## Bat Round Oval



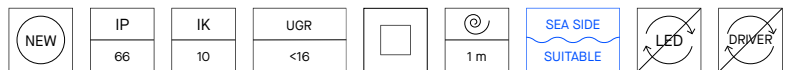
Z5 14 J6



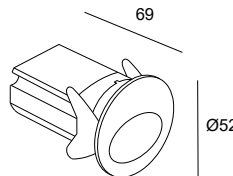
43

LED						
K	CRI	W	Real Lm	Optics	Code	
2700	90	2.2	77	60°	Z5 05-E014 - J6 - CK 14	
3000	90	2.2	77	60°	Z5 05-E014 - J6 - CL 14	
4000	90	2.2	77	60°	Z5 05-E014 - J6 - CM 14	

## Bat Round Oval Driver



Z5 14 J6



43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	77	60°	Z5 05-E108 - J6 - CK 14	
3000	90	3	77	60°	Z5 05-E108 - J6 - CL 14	
4000	90	3	77	60°	Z5 05-E108 - J6 - CM 14	

## Bat Square &amp; Round



## Bat Square &amp; Round Driver

Drivers  
Drivers

P. 1000


	ON-OFF IP20	<b>71-3308-00-00</b> Min.1 - Max.7	-
	ON-OFF IP68	<b>71-E014-00-00</b> Min.1 - Max.4	-
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.8	-
	DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.14	-
	Not Dimmable IP20	<b>71-A654-00-00</b> ✖ Min.1 - Max.1	-

Controllers  
Contrôleurs





P. 1001

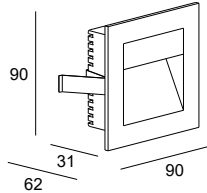
	DALI IP67	<b>71-A237-00-00</b> ✖ Min.BROADCAST - Max. BROADCAST	-
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Fixing accessories  
Accessoires de fixation

	Recess case Boîtier d'encastrement	60 ●	<b>71-E065-60-00</b>	<b>71-E065-60-00</b>
		34 ●	<b>71-E404-00-00</b>	<b>71-E404-00-00</b>

Connection accessories  
Accessoires de connexion

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	<b>71-E122-00-00</b>
	IP67 connection box (1 input + 2 outputs) Ø 6-7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	<b>71-9262-05-05</b>	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>



LED					max.700mA 3V
K	CRI	W	Real Lm	Code	
3000	80	2.2	80	EP-0356 - 14 - 00	

80x120

## Drivers

P. 1000

	ON-OFF IP20	71-3542-00-00
	PHASE CUT 240V PUSH IP20	71-4898-00-00
	1-10V PUSH IP20	71-7710-00-00
	DALI2 IP20	71-6192-00-00

## Fixing accessories

Accessoires de fixation

	Recess case Boîtier d'encastrement	Included
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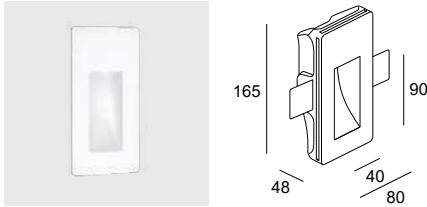
# Secret

BODY MAT PLSTER	DIF MAT PC		50000h L80 B20	3 MacAdam
--------------------	---------------	--	-------------------	--------------

## Secret A

IP 20	
----------	--

14



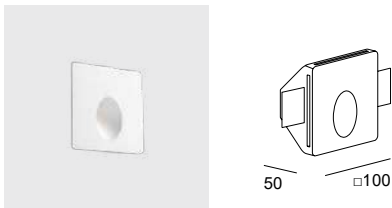
170×85 9-15 mm

LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	69	05-1804 - 14 - 00	

## Secret B

IP 20	
----------	--

14



105×105 6-16 mm

LED					max.350mA 3V
K	CRI	W	Real Lm	Code	
3000	80	1	93	05-2904 - 14 - 00	

### Secret A

### Secret B



## Drivers

P. 1000

		Secret A	Secret B
	ON-OFF IP20	71-8077-00-00	71-8077-00-00
	PHASE CUT 240V PUSH IP20	71-4898-00-00 Min.1 - Max.16	71-4898-00-00 Min.1 - Max.16
	1-10V PUSH IP20	71-7710-00-00 Min.1 - Max.15	71-7710-00-00 Min.1 - Max.15
	DALI2 IP20	71-6192-00-00 Min.1 - Max.15	71-6192-00-00 Min.1 - Max.15



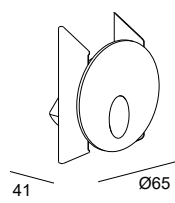
## Step Round

IP
20

NEW
-----

LED
-----

14



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	4	194	<b>55-1573</b>	- 14	- 00 ON-OFF 220-240V

57

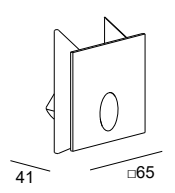
## Step Square

NEW
-----

IP
20

LED
-----

14



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	4	194	<b>55-1574</b>	- 14	- 00 ON-OFF 220-240V

57

### Step Round



### Step Square



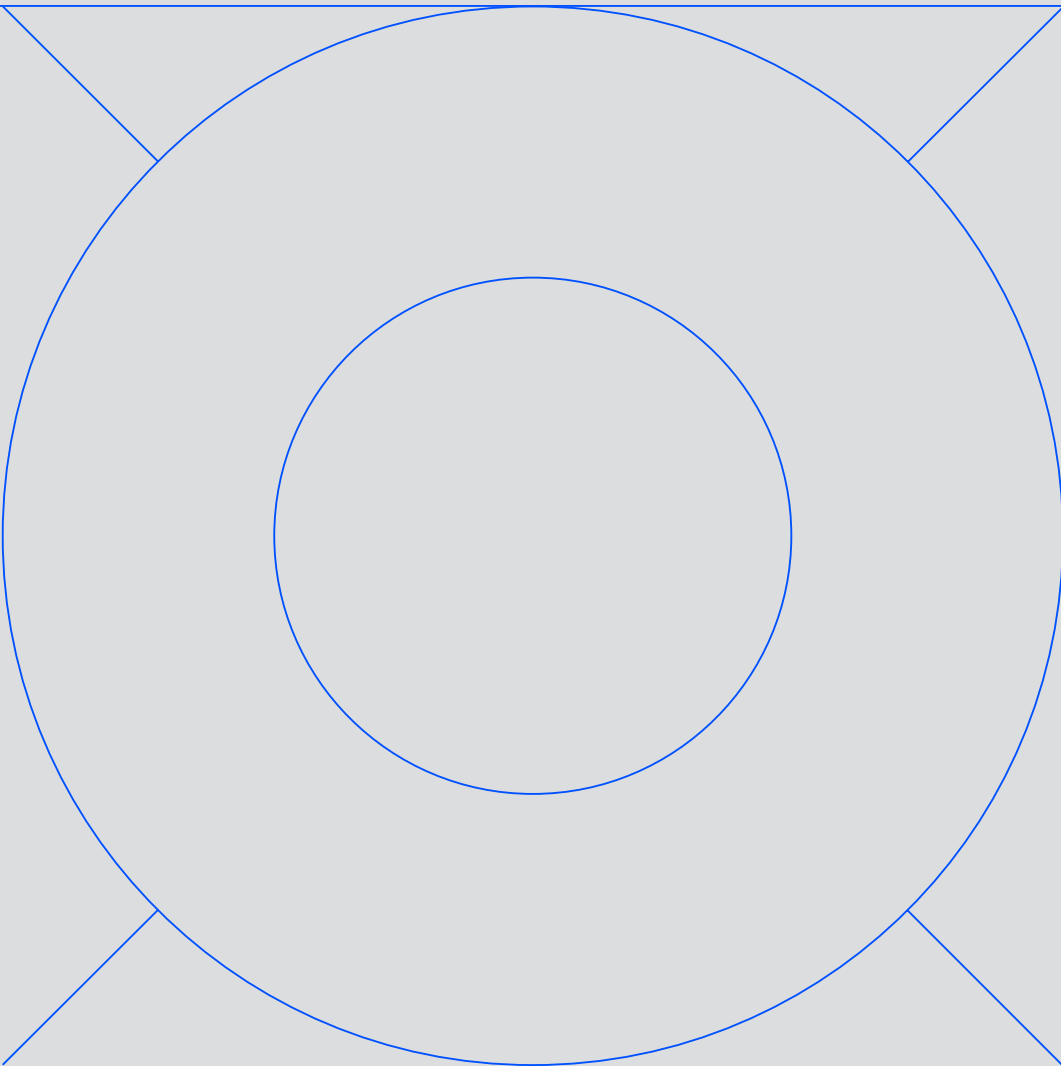
## Fixing accessories Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

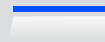


# Outdoor



466

Outdoor  
Collections



510

Lineal Light Systems  
Systèmes d'Éclairage Linéaires



578

Spotlights  
Projecteurs



632

Underwater  
Submersibles



638

Recessed downlights  
Encastrés de plafond



654

Recessed wall lights  
Encastrés de mur



670

Recessed floor  
lights  
Encastrés de sol



728

Surface uplights  
Encastrés de  
surface



738

Bollards / Lamppost  
Balises / Réverbères



808

Wall fixtures  
Appliques



875

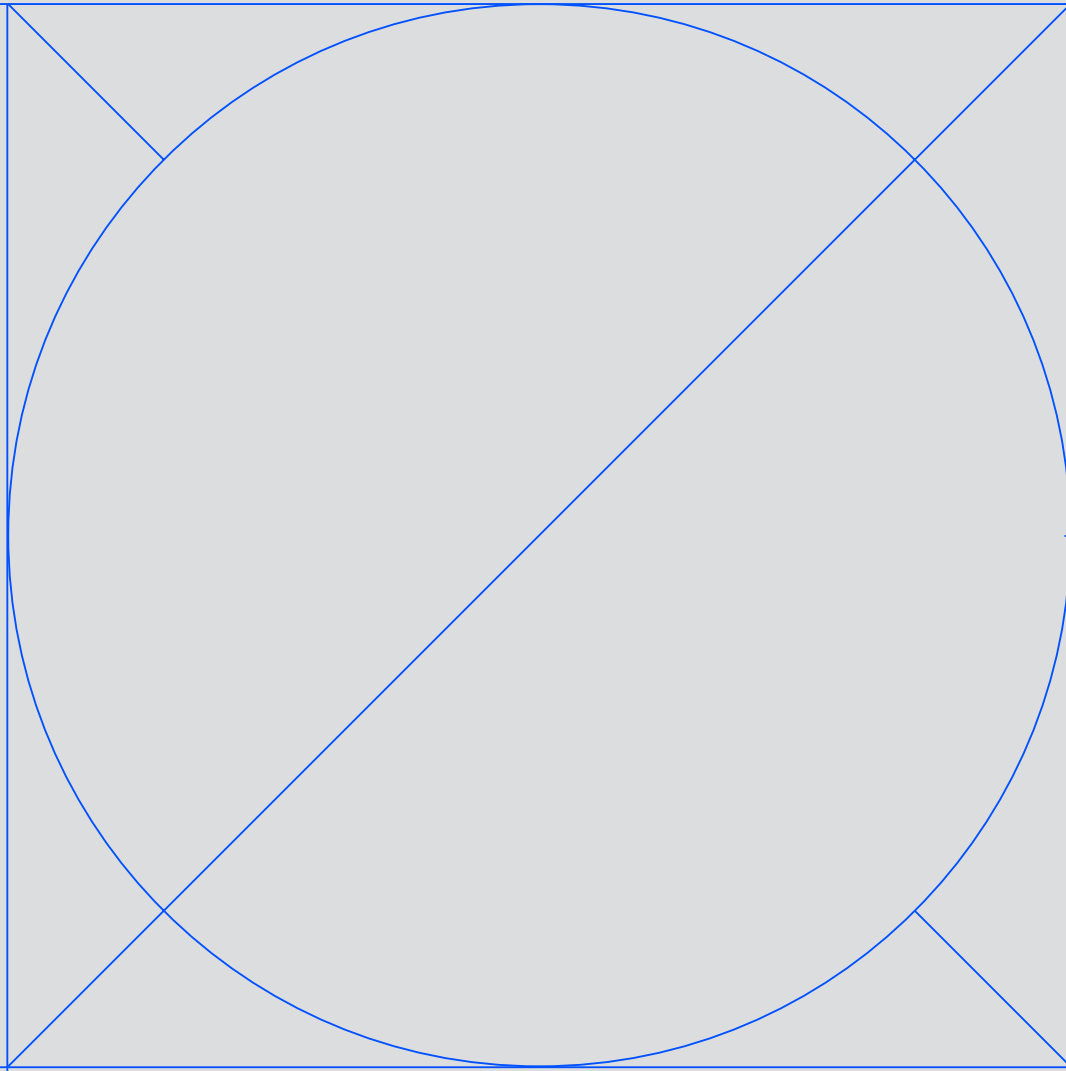
Ceilings  
Plafonniers



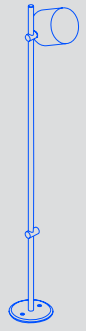
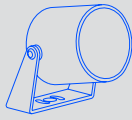
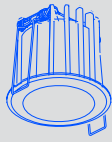
896

Chillout

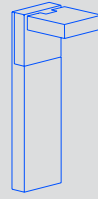
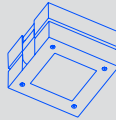
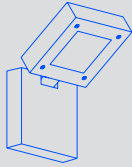
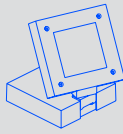
# Outdoor Collections



Max  
468



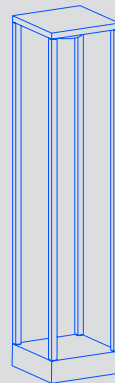
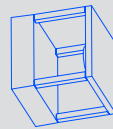
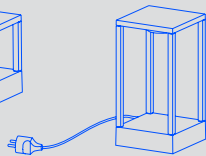
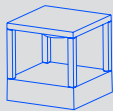
Modis  
482



Orbit  
490



Rack  
500



# Max

Designed by LedsC4 Architectural



+ Max

## In-out lighting Éclairage in-out

This extensive collection, offering different applications and combinations, is designed to light new spaces in which indoor and outdoor are more connected than ever, sharing the same concept and architecture.

Cette vaste collection, avec ses différentes applications et combinaisons, est conçue pour éclairer de nouveaux espaces, dans lesquels l'intérieur et l'extérieur sont plus connectés que jamais, partageant un même concept et une même architecture.



14

34

DL

E3

J6

Z5

60







**Downlight**  
**640**

**Uplight**  
**672**

Comfort

Round

Square

Trimless

Round

Square

Ø 58 mm

Ø 47 mm

∅ 47 mm

Ø 32 mm

Ø 47 mm

∅ 47 mm



CA

CA 17 18

CA 17 18

Ø 100 mm

Ø 75 mm

∅ 75 mm

Ø 58 mm

Ø 75 mm

∅ 75 mm



Z5

CA 17 18

CA 17 18

Ø 140 mm

Ø 110 mm

∅ 110 mm

Ø 83 mm

Ø 110 mm

∅ 110 mm



CA

CA 17 18

CA 17 18

2700K/3000K/4000K  
2.2 - 17.3 W



US - UF

2700K/3000K/4000K  
2.2 - 17.3 W



US - UF

○ ● ● ● ● ● ● ●  
14 60 34 DL E3 J6 Z5



**Spotlight**  
**590**

**Bollard**  
**768**

**Wall Fixture**  
**816**

**Ceiling**  
**876**

Surface

Single Emission

Double Emission

Ceiling

Ø 30 mm

Ø 30 mm x H 450 mm

L 85 x W 62 x H 100 mm

L 85 x W 62 x H 135 mm

Ø 58 x H 160 mm



ON-OFF



ON-OFF



ON-OFF

Ø 58 mm

Ø 58 mm x H 600 mm

L 85 x W 62 x H 204 mm

L 85 x W 62 x H 245 mm

Ø 58 x H 251 mm



DALI-2 / CASAMBI



DALI-2 / CASAMBI



DALI-2 / CASAMBI



Ø 82 mm

Ø 82 mm x H 800 mm

L 92 x W 113 x H 200 mm

L 92 x W 113 x H 280 mm

Ø 83 x H 230 mm



ON-OFF/DALI/CASAMBI



ON-OFF/DALI/CASAMBI



ON-OFF/DALI/CASAMBI



2700K/3000K/4000K  
2.2 - 17.3 W



US - UF



2700K/3000K/4000K  
4 - 31,5 W



US - UF

US - UF



2700K/3000K/4000K  
4 - 17,3 W



US - UF



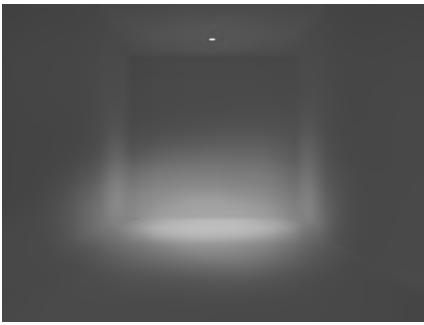
Without diffuser  
Sans diffuseur



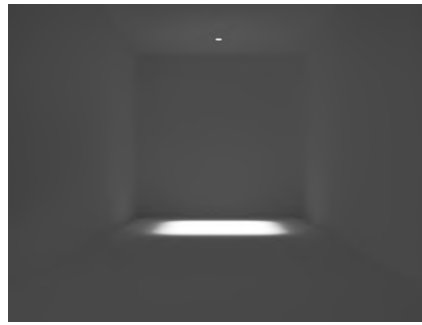
Honeycomb panel  
Grille en nid d'abeille



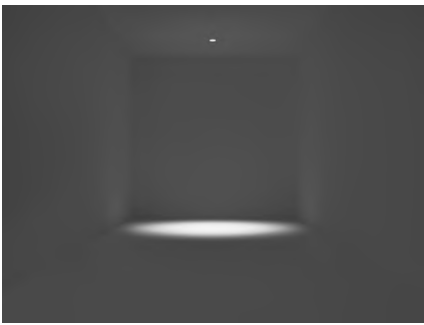
Opal diffuser  
Diffuseur opalin



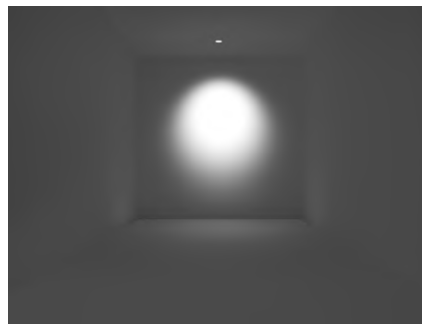
Square diffuser  
Diffuseur carré



Elliptical diffuser  
Diffuseur elliptique



Wall washer diffusor  
Diffuseur lèche-mur



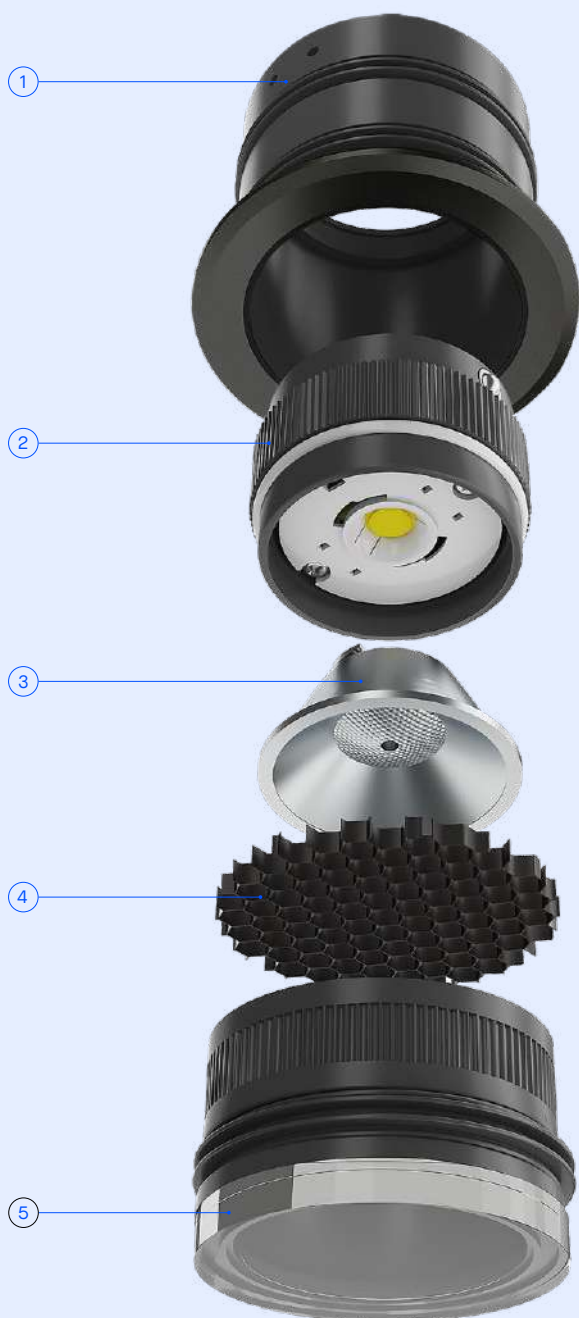


New smaller models  
Nouveaux modèles plus petits



60 mm

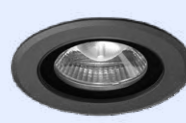
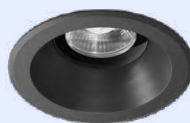
# Max



Trimless

Round

Square



## Lens accessories

### Accessoires optiques

- 1 Elliptical diffuser (5u.)  
Diffuseur elliptique (5 u.)
- 2 Square diffuser (5u.)  
Diffuseur carré (5 u.)
- 3 Opal diffuser (5u.)  
Diffuseur opalin (5 u.)
- 4 Honeycomb panel (5u.)  
Grille en nid d'abeille (5 u.)
- 5 Wall washer diffuser (5u.)  
Diffuseur lèche-mur (5 u.)



- ① **Structure**  
**Structure**  
Downlight Trimless  
Downlight Round  
Downlight Square
- ② **LED modules**  
**eco-designed to be**  
**replaceable**  
**Modules LED**  
**écoconçus pour**  
**être remplaçables**

- ③ **Lens**  
**Optique**  
Opening angles:  
8,6° - 17° - 27° - 50°  
Angles d'ouverture:  
8,6° - 17° - 27° - 50°
- ④ **Lens accessories**  
**Accessoires optiques**  
Elliptical diffuser  
Diffuseur elliptique  
Square diffuser  
Diffuseur carré  
Halo diffuser  
Diffuseur de halo  
Honeycomb diffuser  
Diffuseur grille en nid  
d'abeille

- ⑤ **Closure**  
**Fermeture**  
Watertight closure to  
guarantee IP66  
Fermeture hermétique  
garantissant IP66



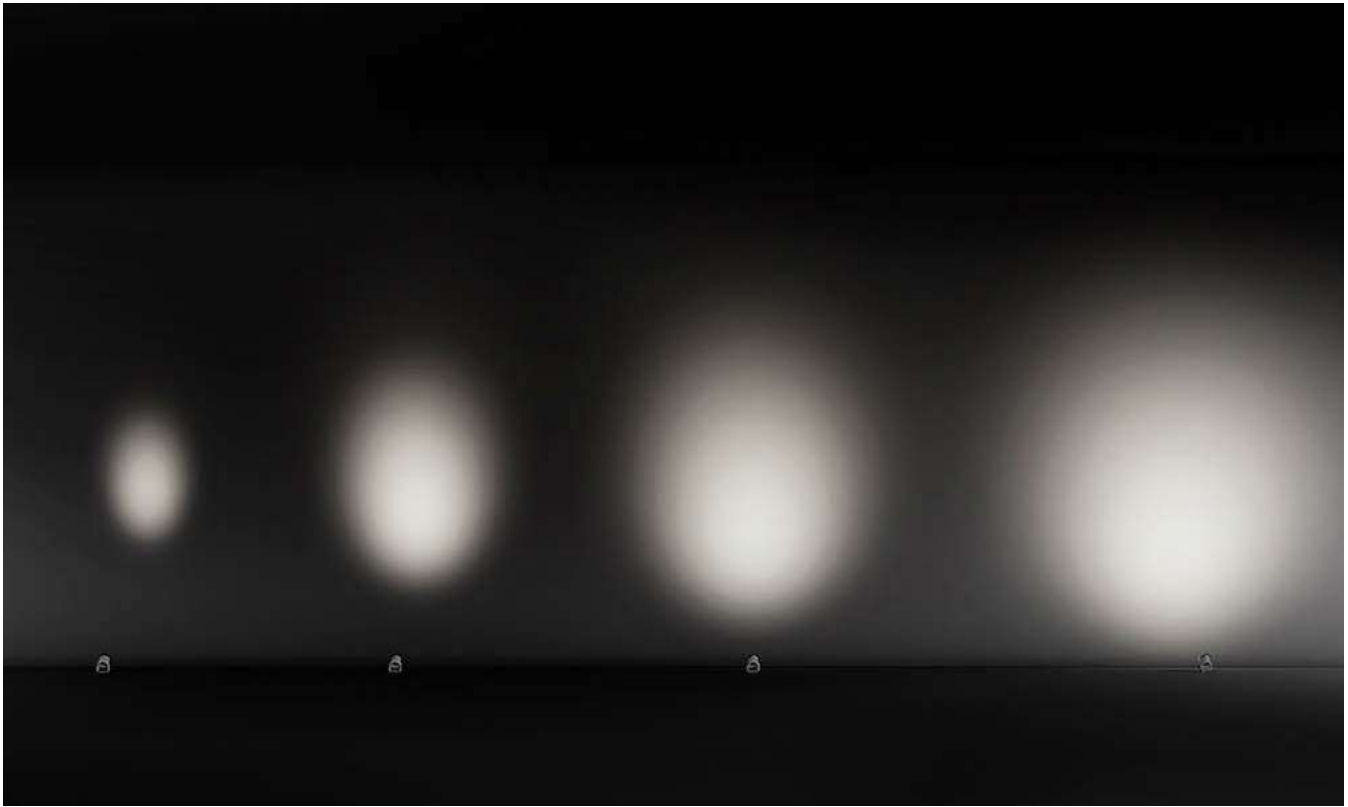
# Precision Précision

9°

17°

27°

50°



Medium model lenses.  
Optiques du modèle Medium.

Small  
Ø35mm

Medium  
Ø50mm

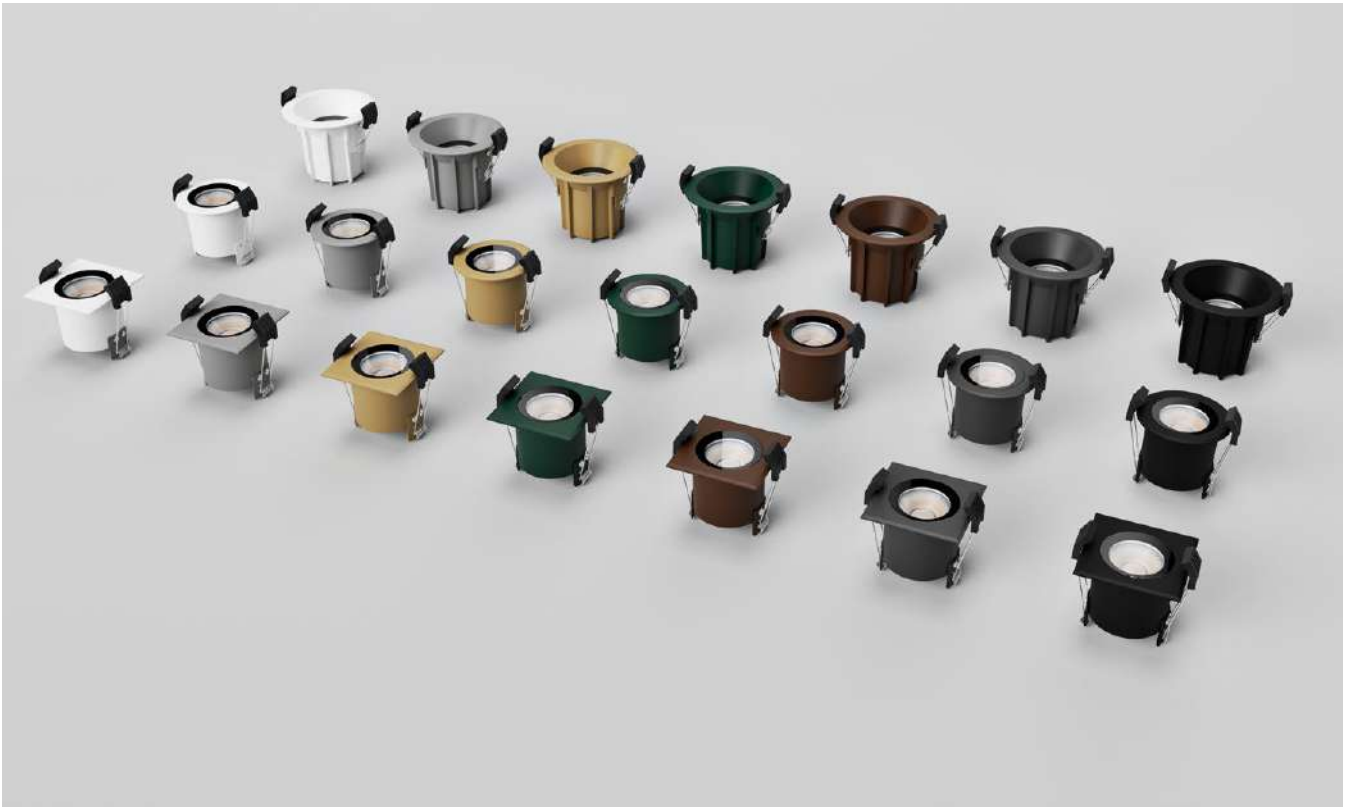
Big  
Ø75mm



Different sizes and outputs for all applications  
Différentes tailles et puissances pour toutes les applications



# Wide range of finishes Large gamme de finitions



Painted finishes for recessed ceiling lights, spotlights, bollard lights, wall lights and ceiling lights.  
Finitions peintes pour encastrés de plafond, projecteurs, balises, appliques et plafonniers.

## New metallic finishes for recessed floor lights Nouvelles finitions métalliques pour encastrés de sol

Stainless steel  
Acier inoxydable

Gold brass  
Laiton doré

Brushed chrome  
Chrome poli













Models with CRI90  
Modèles avec CRI90



Easily interchangeable  
LED modules  
Modules LED facilement  
interchangeables





# Modis

Designed by Luca Turrini



+ Modis



A collection designed to light different spaces of the same project with elegant and precise lighting. This range stands out for the versatility of models, options and features. The design of its double ball joint allows the head to be moved in any direction to direct the light where it is really needed.

Collection conçue pour éclairer différents espaces d'un même projet de manière élégante et précise. Elle se distingue par la polyvalence des modèles, des options et des prestations qu'elle propose. Le design de sa double rotule permet de déplacer la tête dans n'importe quelle direction pour orienter la lumière là où elle est vraiment nécessaire.

Maximum versatility  
Polyvalence maximale

Modis Opal



Modis Optics



14



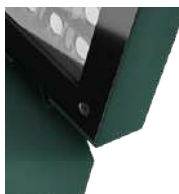
34



DL



E3



J6



Z5



60







Spotlight  
598

Wall Fixture  
810

Ceiling  
884

140 × 140 mm



428 × 140 mm



800 × 140 mm



Opal  
13,2 - 26,4 W



GL

Optics  
21 - 42 W



S - F - UF

Opal  
13,2 - 26,4 W



GL

Optics  
21 - 42 W



S - F - UF

Opal  
13,2 - 26,4 W



GL

Optics  
21 - 42 W



S - F - UF

○ ● ● ● ● ● ● ●  
14 60 34 DL E3 J6 Z5



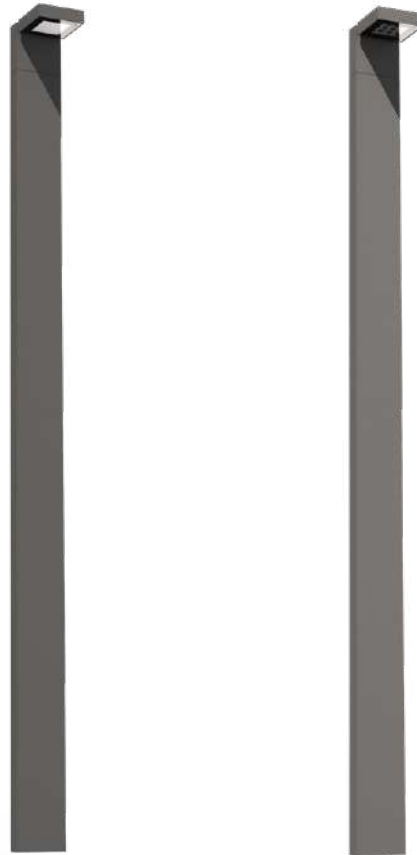
**Bollard**  
**748**

**Lampost**  
**748**

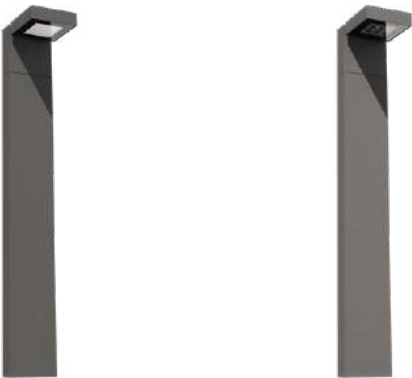
140 × 500 mm



140 × 2300 mm



140 × 1000 mm



Opal  
13,2 - 26,4 W

Optics  
21 - 42 W



GL



S - F - UF

Opal  
13,2 - 26,4 W

Optics  
21 - 42 W



GL

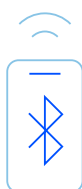


S - F - UF

○ ● ● ● ● ● ● ●  
14 60 34 DL E3 J6 Z5



## Smart



**Available in DALI2 and Casambi protocols**  
 Disponible dans les protocoles DALI2 et Casambi

Through its Smart functionality, the Modis collection achieves major energy savings thanks to point-to-point management of luminaires by groups or scenes, by occupancy control and by hourly programmes with timer, among other features.

Grâce à la fonctionnalité Smart, la collection Modis permet de grandes économies d'énergie notamment à travers la gestion des luminaires point à point, par groupes ou scènes, par contrôle par occupation et par programmation horaire.

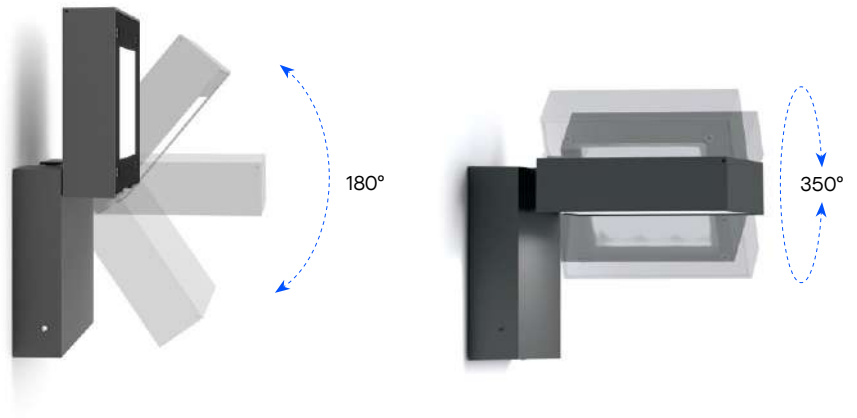


Example of control via Bluetooth Casambi.  
 Exemple de contrôle via Bluetooth Casambi.



## Head rotation

Rotation  
de la tête



OUTDOOR

OUTDOOR COLLECTIONS

## Light effects

Effets de lumière



**Modis Optics**  
For focused lighting.  
Pour un éclairage focalisé.



**Modis Opal**  
For general lighting.  
Pour un éclairage général.



Multiple applications  
with a shared aesthetic  
Applications multiples  
avec la même esthétique







# Orbit

Designed by Luca Turrini



+ Orbit

## Perfect dialogue between technicality and beauty Dialogue parfait entre technicité et beauté

Detailed and meticulously designed, Orbit is a differential element that transforms the life around it, lighting vegetation, objects or settings with its warm and elegant lighting. The simplicity of its silhouette provides added value, as it surrenders all prominence to the light, which has been painstakingly developed to offer advanced technical features with various options for directing the light beam.

Détaillé et minutieux, Orbit est l'élément différentiel qui transforme la vie qui l'entoure, illuminant la végétation, les objets ou les environnements de manière chaleureuse et élégante. La simplicité de sa ligne apporte une valeur ajoutée, car elle laisse toute sa place à la lumière, qui est travaillée en détail pour offrir des prestations techniques élevées avec diverses options d'orientation du faisceau lumineux.



300 mm    1060 mm    1800 mm    500 mm    900 mm    2300 mm



14    34    DL    E3    J6    Z5    60





Table Lamp

898

Rechargeable

300 mm



Floor Lamp

898

Rechargeable

1060 mm



Plug&Play

1800 mm





**Bollard**  
**742**

**Lampost**  
**742**

**Fixed**

500 mm



900 mm



**Fixed**

2300 mm











Light options on the top of the head: signage point, zero light pollution and soft upward light  
Options d'éclairage dans la partie supérieure de la tête: point de signalisation, pollution lumineuse nulle et lumière douce vers le haut



2700K



3000K



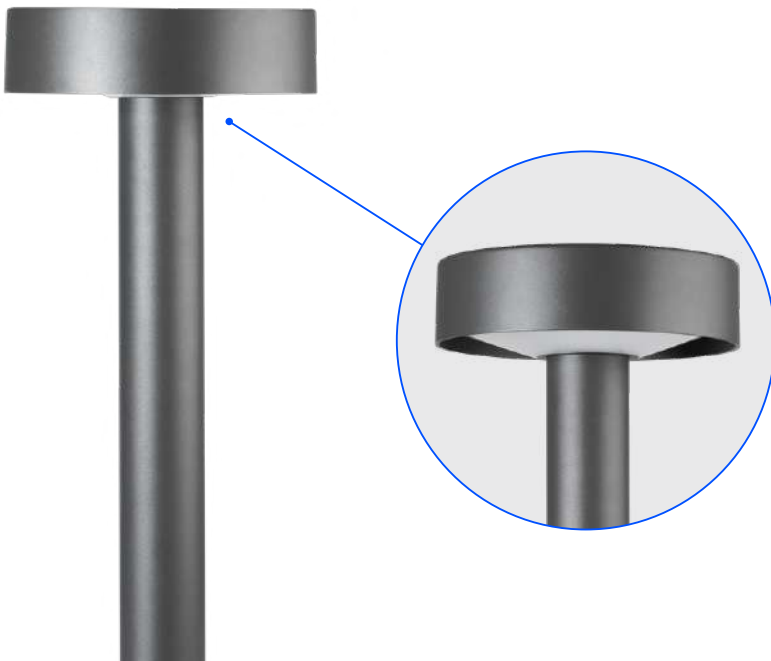
4000K



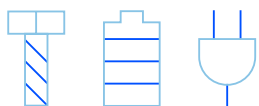
Built-in CCT switch that allows you to change the colour temperature according to the needs of the space. Switch (interrupteur) CCT intégré qui permet de modifier la température de couleur en fonction des besoins de l'espace.



## IK10 anti-vandal diffuser Diffuseur antivandalisme IK10







Three power supply options:

Fixed, portable with battery and portable with cable and plug.

Trois options d'alimentation:

Fixe, portable avec batterie et portable avec câble et prise.





# Rack

Designed by Luca Turrini



+ Rack



It's not easy to find decorative luminaires with advanced performance features, such as an IP66 rating, DALI lighting control, BREEAM efficiency or a special treatment to withstand coastal conditions. Rack has been meticulously developed to light projects in which the reliability of the luminaire is as important as its decorative function.

Il n'est pas facile de trouver des luminaires décoratifs possédant des prestations élevées, telles que la protection IP66, la variation DALI et l'efficacité BREEAM, ou bénéficiant d'un traitement spécial pour résister aux atmosphères marines. Rack a été minutieusement développée pour éclairer des projets qui requièrent des luminaires aussi fiables que décoratifs.

Maximum flexibility for superior adaptation  
Flexibilité maximale pour une meilleure adaptation











Rechargeable

Plug&Play

Bollard

Wall Fixtures

906

906

906

864

100 × 100 × 270 mm

150 × 150 × 160 mm



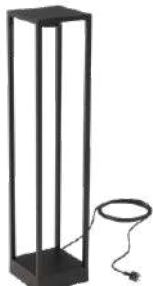
150 × 150 × 300 mm



260 × 260 × 300 mm



150 × 150 × 700 mm



260 × 260 × 900 mm



○ ● ● ● ● ● ● ●  
14 60 34 DL E3 J6 Z5

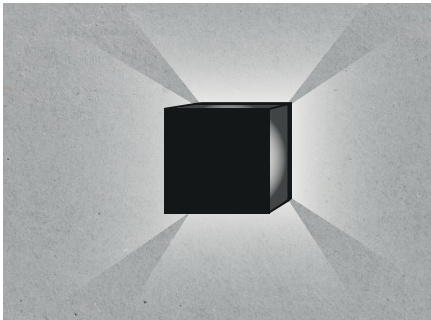


LED light source  
Source lumineuse LED

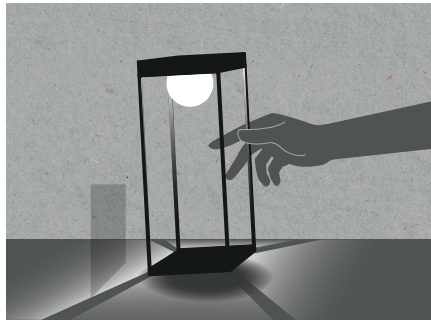
Spherical diffuser accessory  
Accessoire diffuseur sphérique



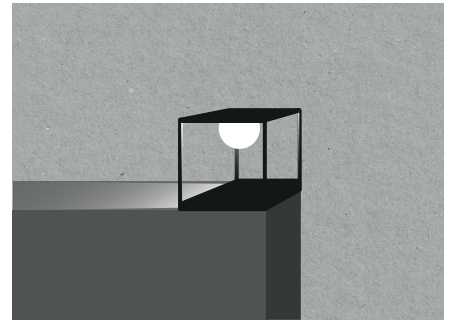
## Installations Installations



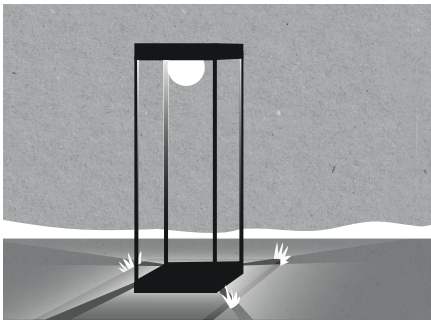
Wall light  
Applique



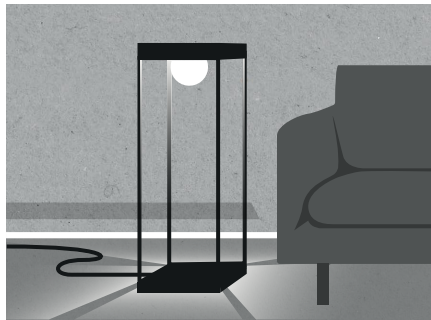
Portable  
Portable



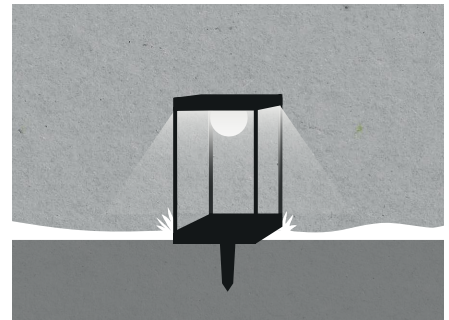
Pedestal light  
Borne



Bollard light  
Balise



Floor lamp  
Lampadaire

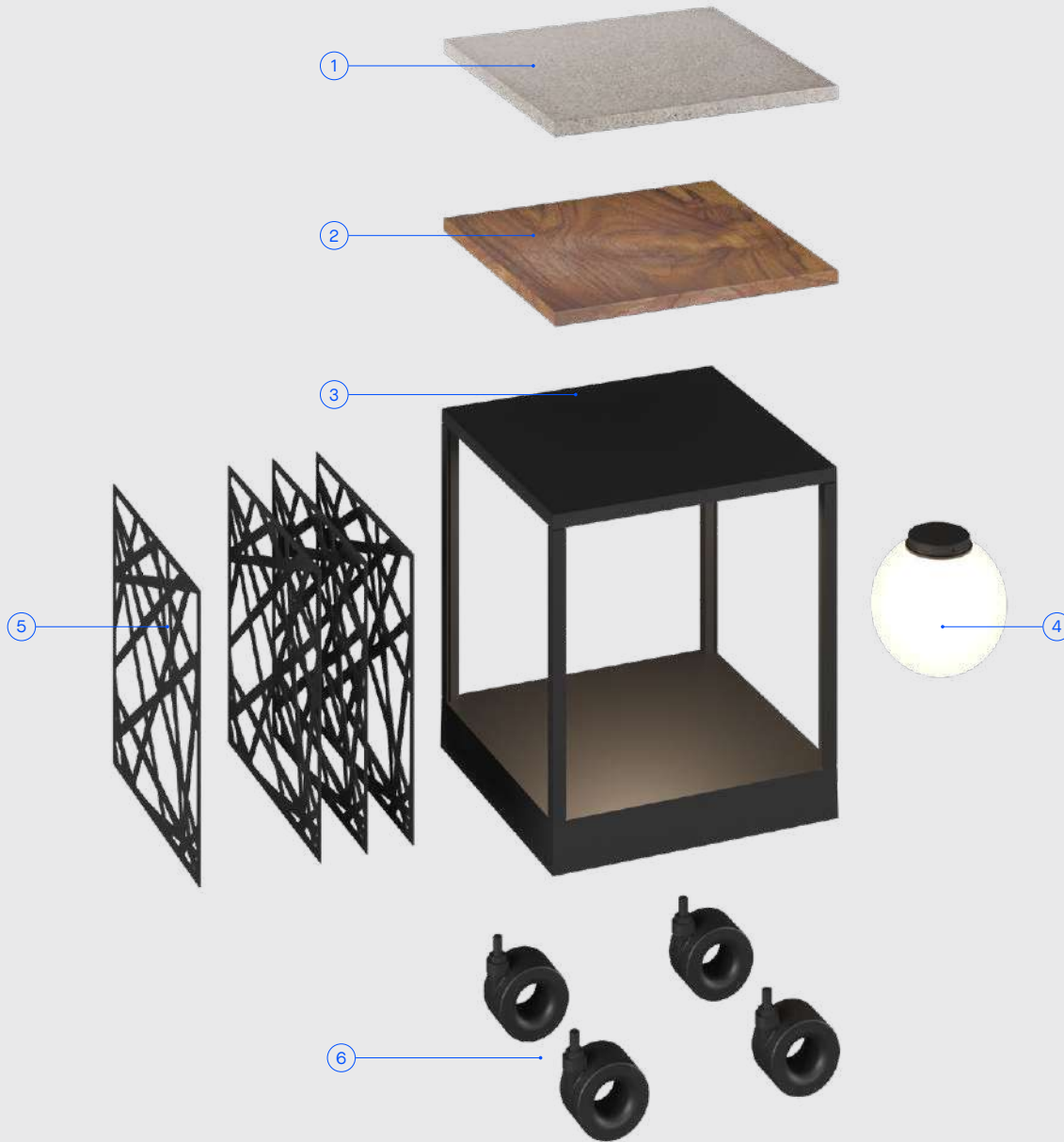


Portable with spike  
Portable avec piquet





Rack is a versatile collection that allows multiple combinations to be created  
 Rack est une collection polyvalente qui permet de créer de multiples combinaisons



**Upper finishes**  
 Finitions supérieures

- ① Cement cover  
Cache ciment
- ② Wood cover  
Cache bois
- ③ Without cover  
Sans cache

**Optional accessories**  
 Accessoires en option

- ④ Spherical diffuser  
Diffuseur sphérique
- ⑤ Decorative grid set\*  
Ensemble grille décorative\*
- ⑥ Wheels\*\*  
Roues\*\*

**Structure finishes**  
 Finitions structure



\*Available in the colours of the structure finishes.  
 \*Disponible dans les couleurs de finition de la structure.  
 \*\*Only available for 260×260×300 mm and 260×260×900 mm models.  
 \*\*Disponible uniquement pour les modèles 260×260×300 mm et 260×260×900 mm.

A design that plays  
with light effects  
Un design qui joue  
sur les effets de lumière



2700K

3000K

4000K

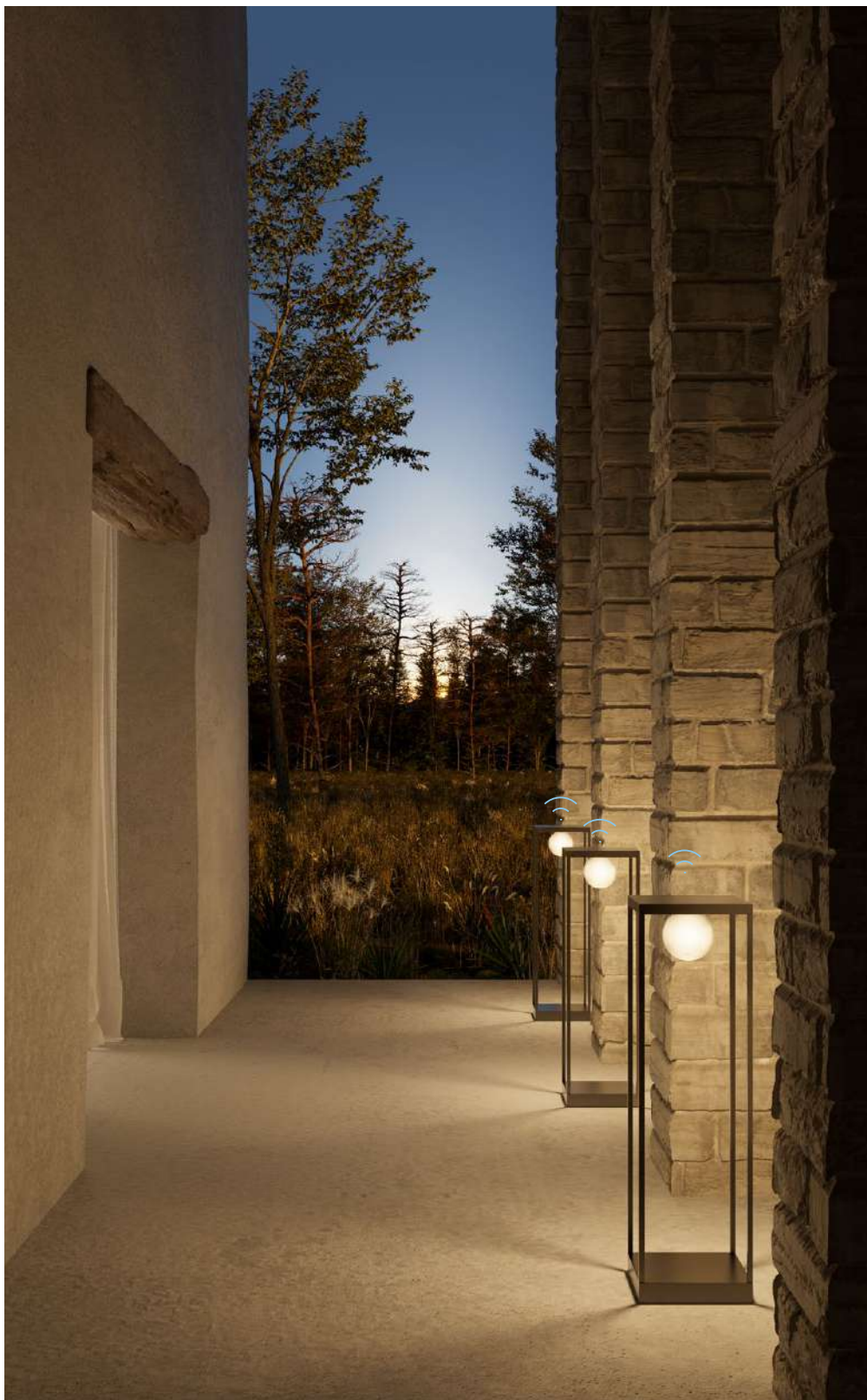




## Smart



Through its Smart functionality, this model achieves major energy savings thanks to point-to-point management of luminaires by groups or scenes, by occupancy control and by hourly programmes with timer, among other features. La fonctionnalité Smart permet de grandes économies d'énergie notamment à travers la gestion des luminaires point à point, par groupes ou scènes, par contrôle par occupation et par programmation horaire.



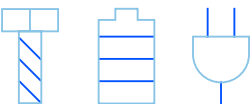
Example of application with control via Bluetooth Casambi. Also available with the DALI2 protocol.

Exemple d'application avec contrôle par Bluetooth Casambi. Également disponible avec le protocole DALI2.

Finished with quality,  
high-grade materials  
Finished with quality,  
high-grade materials



Wheels designed by Philippe Stark  
Roues conçues par Philippe Stark



Three power supply options:

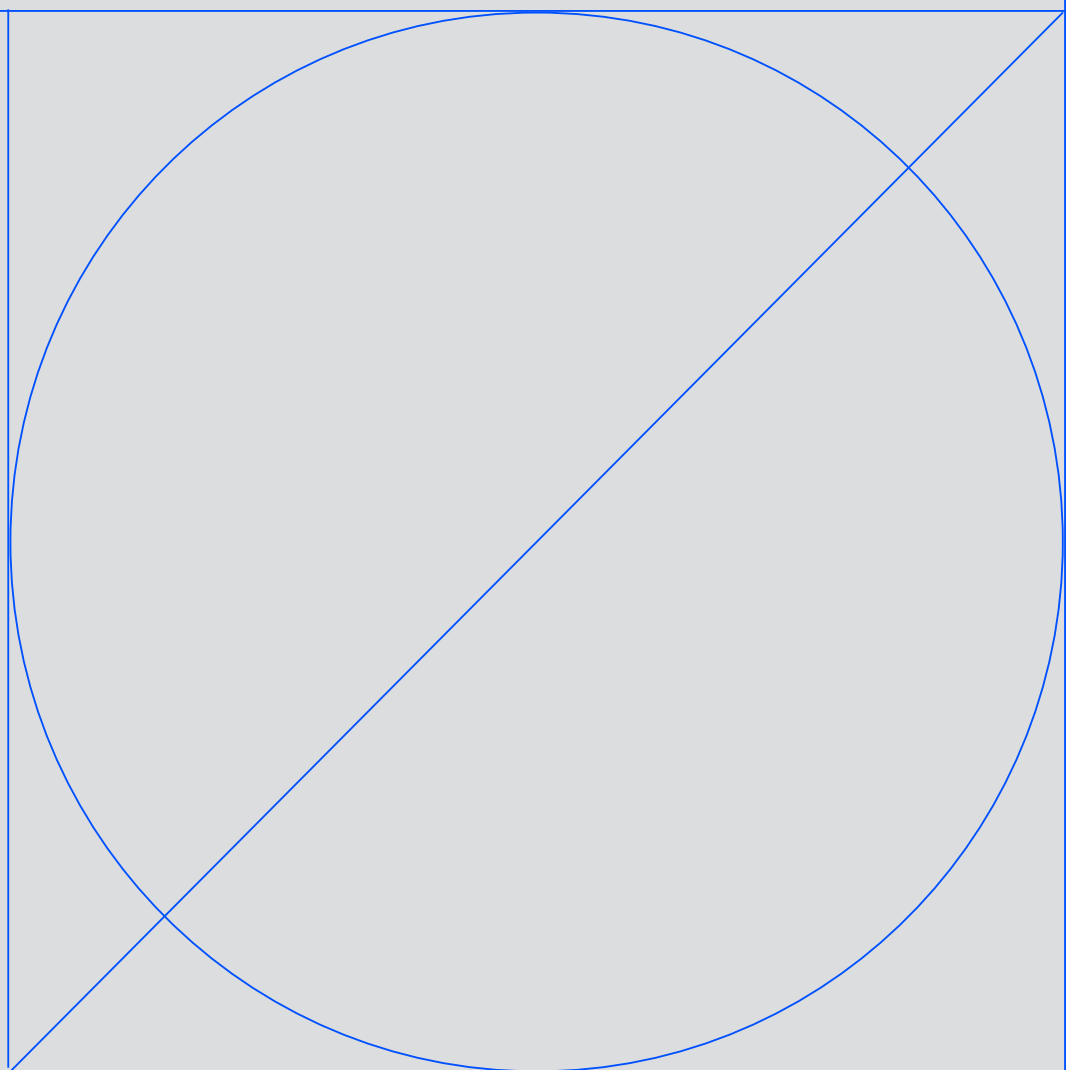
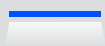
Fixed, portable with battery and portable with cable and plug.

Trois options d'alimentation:

Fixe, portable avec batterie et portable avec câble et prise.

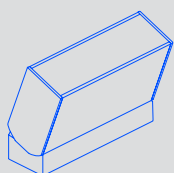
# Lineal Light Systems

## Systemes d'éclairage linéaires



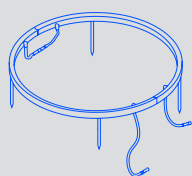
Taglio

512



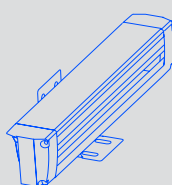
Vericle

548



Convert

558



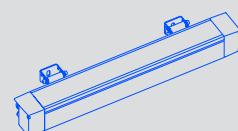
Mex

562



Cube Linear

568

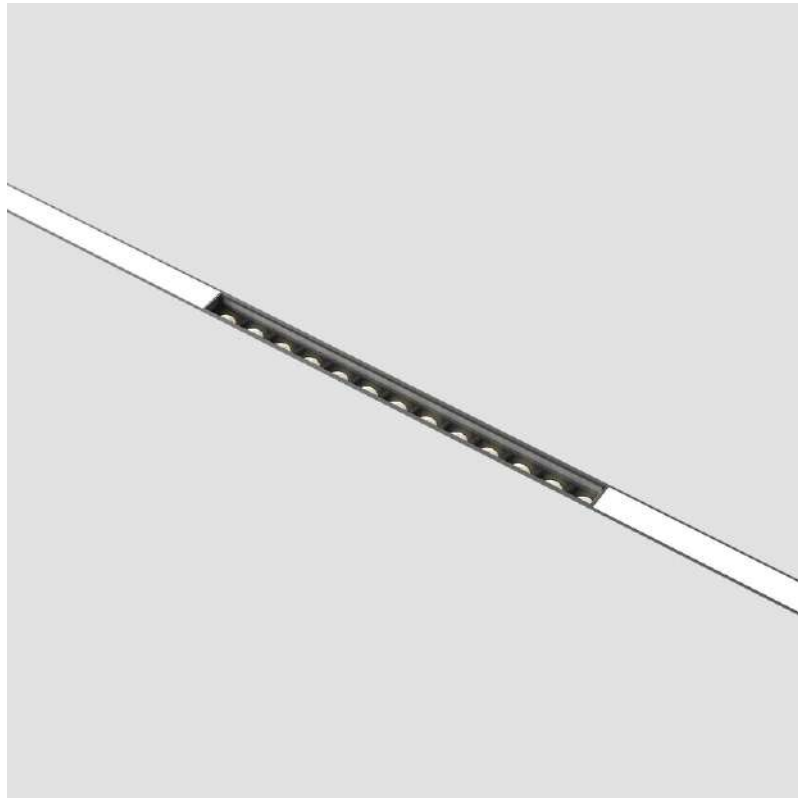


# Taglio

Designed by LedsC4 Architectural



+ Taglio



## Linear lighting integrated into the architecture Éclairage linéaire intégré à l'architecture

Taglio is a linear lighting collection that highlights architectural spaces and creates compositions and light effects on floors, ceilings and walls. Its ability to accommodate infinite interlinking has made it the finest example of architectural integration in outdoor spaces.

Taglio est une collection d'éclairage linéaire qui souligne les espaces architecturaux en créant des compositions et des effets de lumière au sol, au plafond et au mur. La possibilité d'enchaînement à l'infini a fait de cette collection le meilleur exemple d'intégration architecturale dans les espaces extérieurs.

Taglio Opal



Taglio Optics



Taglio Indirect



14



34



DL



E3



J6



Z5



60









Taglio Direct Fix

518

Opal

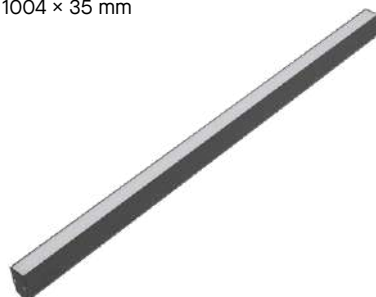
111 × 35 mm



504 × 35 mm



1004 × 35 mm



Taglio Direct Adjustable

524

111 × 35 mm



504 × 35 mm



1004 × 35 mm



Optics

111 × 35 mm



504 × 35 mm



1004 × 35 mm



111 × 35 mm



504 × 35 mm



1004 × 35 mm



Opal: 1.2 W -15.4 W. Optics: 4-38 W  
3000K / 4000K / RGB



GL (Opal)



M (Optics)

○ ● ● ● ● ● ● ●  
14 60 34 DL E3 J6 Z5



M: Medium (23°) GL: General Light

Taglio Direct Wall

530

Taglio Direct Recessed

536

Taglio Indirect

544

Opal

111 × 48 mm



111 × 65 mm



504 × 48 mm



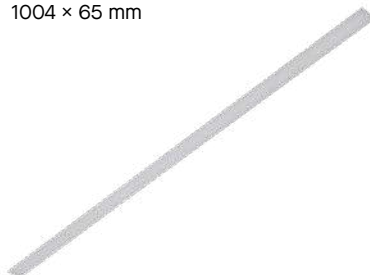
504 × 65 mm



1004 × 48 mm



1004 × 65 mm



1000 × 60 mm



Optics

111 × 48 mm



111 × 65 mm



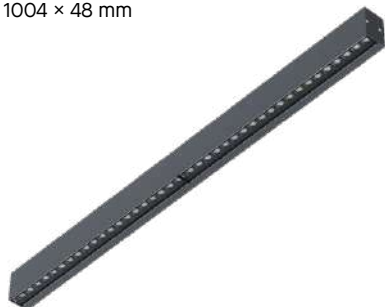
504 × 48 mm



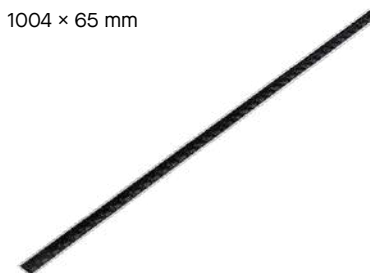
504 × 65 mm



1004 × 48 mm



1004 × 65 mm



**Opal:** 1.2 W -15.4 W. **Optics:** 4-38 W  
3000K / 4000K / RGB

9.6 W  
3000K / 4000K / RGB



GL (Opal) M (Optics)

○ ● ◐ ◑ ◒ ◓ ◔  
14 60 34 DL E3 J6 Z5

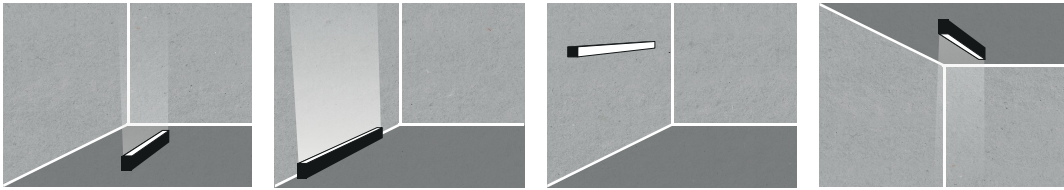
○ ● ◐ ◑ ◒ ◓ ◔  
14 60 34 DL E3 J6 Z5



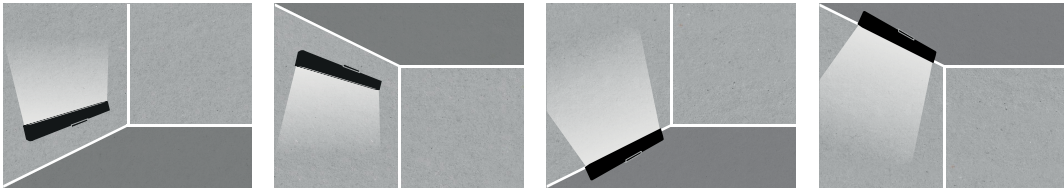
# Installations

## Installations

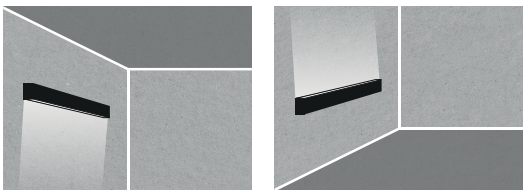
### Direct Fix



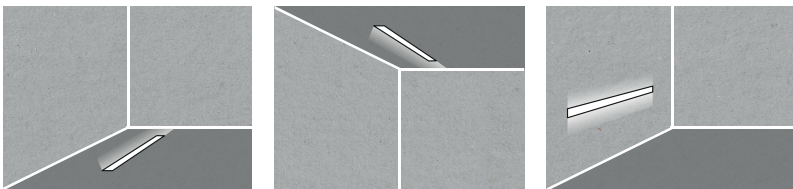
### Direct Adjustable



### Direct Wall

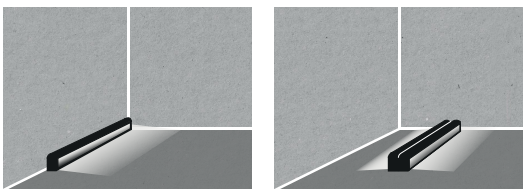


### Direct Recessed



For concrete ceilings only.  
Pour plafonds en béton uniquement.

### Indirect



Easy to install  
Facile à installer

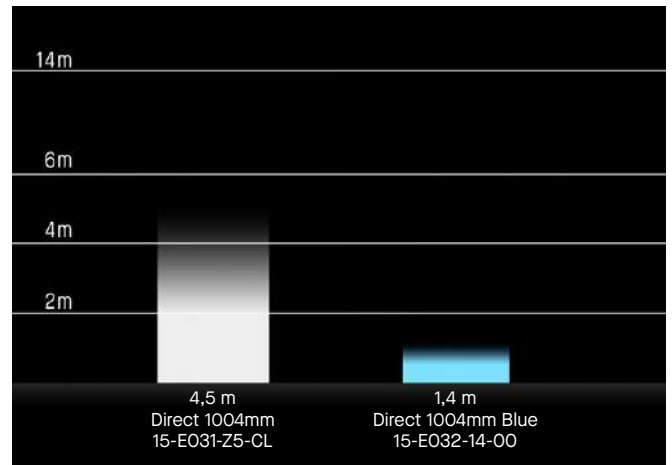
# Types of lighting

## Types d'éclairage

### General lighting

#### Éclairage général

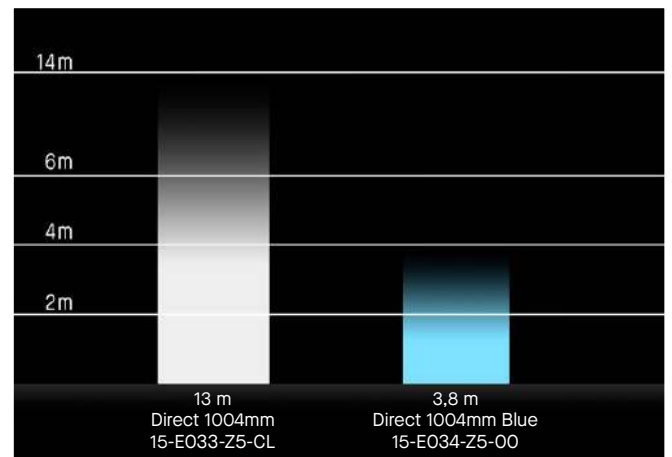
Opal



### Focused lighting

#### Éclairage concentré

Optics



### Ambient lighting

#### Éclairage d'ambiance

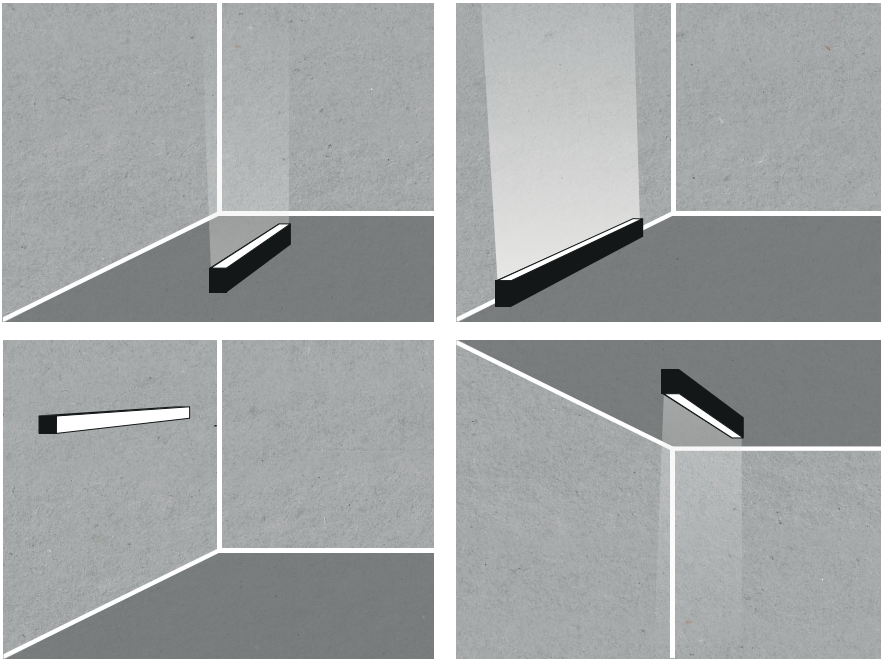
Indirect



# Taglio Direct Fix



Direct surface  
lighting  
Éclairage direct  
de surface



Taglio Opal

Taglio Optics



14

34

DL

E3



J6

Z5

60







# Taglio

## Direct Surface Fix

BODY MAT  
AL

DIF MAT  
PMMA



50000h  
L80 B20

### Taglio Direct Surface Fix Opal 111mm

NEW

IP  
66

IK  
10

UGR  
<16

0.15 m

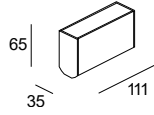
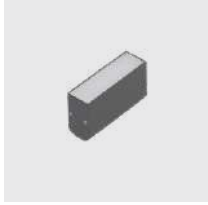


SEA SIDE  
SUITABLE



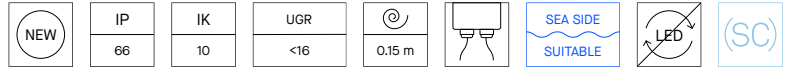
(SC)

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

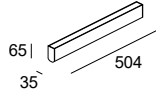


LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	1.5	80	114°	15-E051	Z5 J6 E3 - DL - CL 14 60 34	
4000	80	1.5	85	114°	15-E051	Z5 J6 E3 - DL - CM 14 60 34	
RGB		1.2	21	114°	15-E052	Z5 J6 E3 - DL - 00 14 60 34	

**Taglio Direct Surface Fix Opal**  
**504mm**

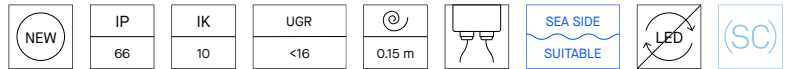


Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

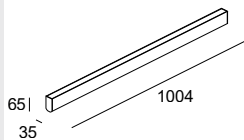


LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	7.4	505	112°	15-E056	Z5 J6 E3 - DL - CL 14 60 34
4000	80	7.4	541	112°	15-E056	Z5 J6 E3 - DL - CM 14 60 34
RGB		7.8	104	113°	15-E057	Z5 J6 E3 - DL - 00 14 60 34

**Taglio Direct Surface Fix Opal**  
**1004mm**



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



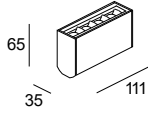
LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	14.7	1092	114°	15-E060	Z5 J6 E3 - DL - CL 14 60 34
4000	80	14.7	1169	114°	15-E060	Z5 J6 E3 - DL - CM 14 60 34
RGB		15.6	207	113°	15-E061	Z5 J6 E3 - DL - 00 14 60 34

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

**Taglio Direct Surface Fix Optics**  
111mm



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

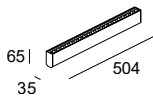


LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	4	249	23°	15-E054	Z5	
						J6	
						E3	
						- DL - CL	
						14	
						60	
						34	
4000	80	4	249	23°	15-E054	Z5	
						J6	
						E3	
						- DL - CM	
						14	
						60	
						34	
RGB		3.7	91	21°	15-E055	Z5	
						J6	
						E3	
						- DL - 00	
						14	
						60	
						34	

**Taglio Direct Surface Fix Optics**  
504mm



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



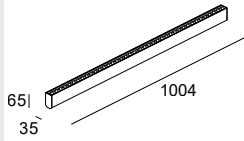
LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	19	1182	23°	15-E058	Z5	
						J6	
						E3	
						- DL - CL	
						14	
						60	
						34	
4000	80	19	1182	23°	15-E058	Z5	
						J6	
						E3	
						- DL - CM	
						14	
						60	
						34	
RGB		20	460	22°	15-E059	Z5	
						J6	
						E3	
						- DL - 00	
						14	
						60	
						34	

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Taglio Direct Surface Fix Optics 1004mm



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	38	2364	23°	15-E062	Z5		
						J6		
						E3		
						- DL - CL		
						14		
						60		
						34		
4000	80	38	2364	23°	15-E062	Z5		
						J6		
						E3		
						- DL - CM		
						14		
						60		
						34		
RGB		40	919	22°	15-E063	Z5		
						J6		
						E3		
						- DL - 00		
						14		
						60		
						34		

OUTDOOR

SYSTEMES D'ÉCLAIRAGE LINÉAIRES

LINEAL LIGHT SYSTEMS

## Power supplies Sources d'alimentation

P. 1001

## Controllers Contrôleurs

P. 1001

## Fixing accessories Accessoires de fixation



302mm spiked post  
Piquet de 302 mm

71-9998-05-05

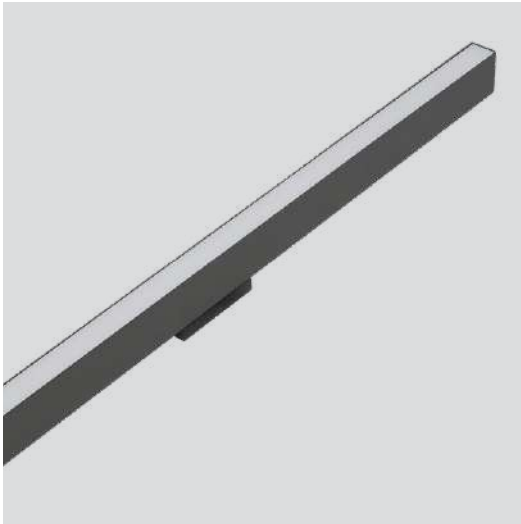


235mm spiked post  
Piquet de 235 mm

71-9997-05-05

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Taglio Direct Adjustable

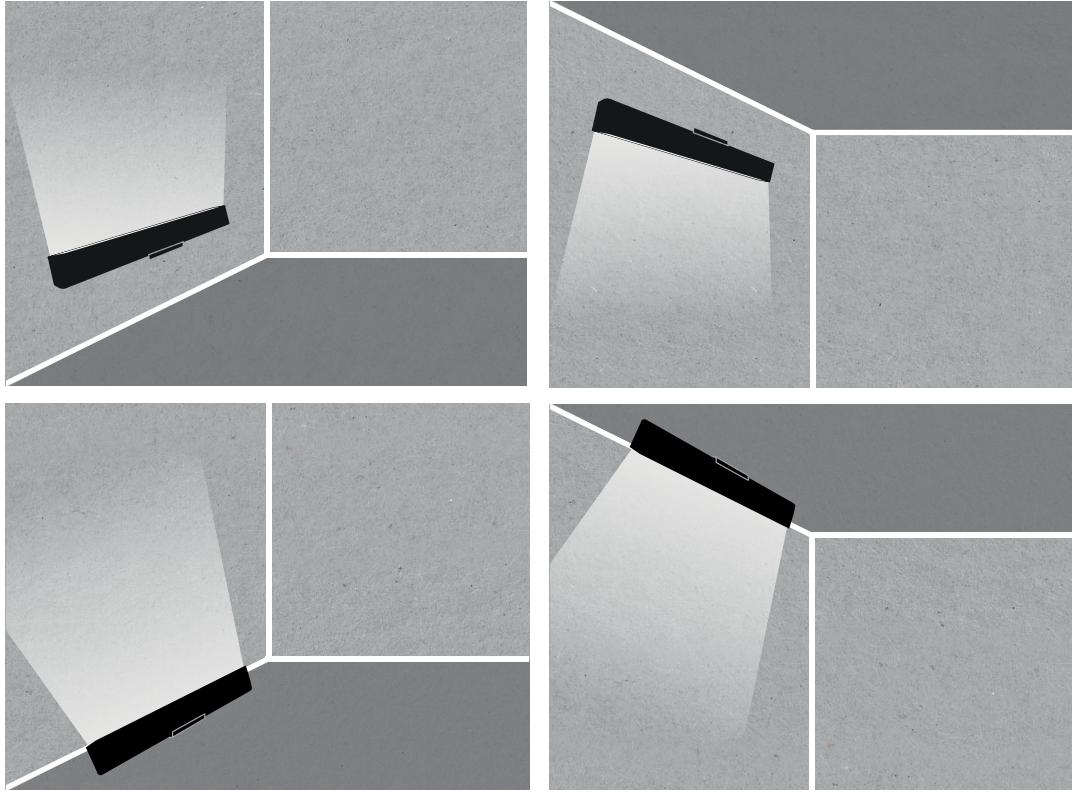


Direct and adjustable  
surface lighting  
Éclairage direct et  
orientable de surface



Taglio Opal with arm attachment  
Taglio Opal avec accessoire bras







# Taglio

## Direct Surface Adjustable

BODY MAT
AL

DIF MAT
PMMA

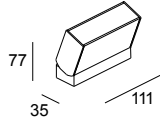


50000h
L80 B20

### Taglio Direct Surface Adjustable Opal 111mm

IP 66	IK 10	UGR <16	0.15 m		SEA SIDE SUITABLE	20°		(SC)
----------	----------	------------	--------	--	----------------------	-----	--	------

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

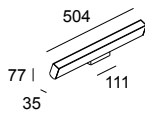


LED								24VDC
K	CRI	W	Real Lm	Optics	Code			
3000	80	1.5	80	114°	15-E023	- DL - CL	Z5 J6 E3	
						14 60 34		
4000	80	1.5	85	114°	15-E023	- DL - CM	Z5 J6 E3	
						14 60 34		
RGB		1.2	19	114°	15-E024	- DL - 00	Z5 J6 E3	
						14 60 34		

### Taglio Direct Surface Adjustable Opal 504mm

IP 66	IK 10	UGR <16	0.15 m		SEA SIDE SUITABLE	20°		(SC)
----------	----------	------------	--------	--	----------------------	-----	--	------

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED								24VDC
K	CRI	W	Real Lm	Optics	Code			
3000	80	7.4	505	112°	15-E027	- DL - CL	Z5 J6 E3	
						14 60 34		
4000	80	7.4	541	112°	15-E027	- DL - CM	Z5 J6 E3	
						14 60 34		
RGB		8.4	99	112°	15-E028	- DL - 00	Z5 J6 E3	
						14 60 34		

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

## Taglio Direct Surface Adjustable Opal 1000mm

IP
66

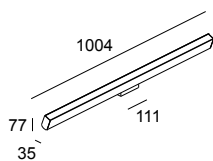
IK
10

UGR
<16

0.15 m
--------



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	14.7	1092	114°	15-E031	Z5	
						J6	
						E3	
						- DL - CL	
						14	
						60	
						34	
4000	80	14.7	1169	114°	15-E031	Z5	
						J6	
						E3	
						- DL - CM	
						14	
						60	
						34	
RGB		15.4	198	112°	15-E032	Z5	
						J6	
						E3	
						- DL - 00	
						14	
						60	
						34	

## Taglio Direct Surface Adjustable Optics 111mm

IP
66

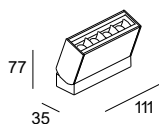
IK
10

UGR
<10

0.15 m
--------



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	4	249	23°	15-E025	Z5	
						J6	
						E3	
						- DL - CL	
						14	
						60	
						34	
4000	80	4	249	23°	15-E025	Z5	
						J6	
						E3	
						- DL - CM	
						14	
						60	
						34	
RGB		4	85	21°	15-E026	Z5	
						J6	
						E3	
						- DL - 00	
						14	
						60	
						34	

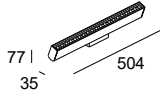
\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

**Taglio Direct Surface  
Adjustable Optics 504mm**

IP 66	IK 06	UGR <10	0.15 m		SEA SIDE SUITABLE	20°		(SC)
----------	----------	------------	--------	--	----------------------	-----	--	------

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

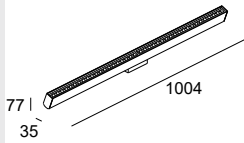


LED							24VDC
K	CRI	W	Real Lm	Optics	Code		
3000	80	19	1182	23°	15-E029	Z5	
						J6	
						E3	
						- DL - CL	
						14	
4000	80	19	1182	23°	15-E029	J6	
						E3	
						- DL - CM	
						14	
						60	
RGB		20	421	22°	15-E030	E3	
						- DL - 00	
						14	
						60	
						34	

**Taglio Direct Surface  
Adjustable Optics 1004mm**

IP 66	IK 06	UGR <10	0.15 m		SEA SIDE SUITABLE	20°		(SC)
----------	----------	------------	--------	--	----------------------	-----	--	------

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED							24VDC
K	CRI	W	Real Lm	Optics	Code		
3000	80	38	2364	23°	15-E033	Z5	
						J6	
						E3	
						- DL - CL	
						14	
4000	80	38	2364	23°	15-E033	J6	
						E3	
						- DL - CM	
						14	
						60	
RGB		40	842	22°	15-E034	E3	
						- DL - 00	
						14	
						60	
						34	

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

## Fixing accessories Accessoires de fixation



Extending arm 70mm  
Bras de rallonge 70 mm

Z5 ● \* 71-E359-Z5-00

J6 ● \* 71-E359-J6-00

E3 ● \* 71-E359-E3-00

DL ● \* 71-E359-DL-00

14 ○ \* 71-E359-14-00

60 ● \* 71-E359-60-00

34 ○ \* 71-E359-34-00



Extending arm 140mm  
Bras de rallonge 140 mm

Z5 ● \* 71-E360-Z5-00

J6 ● \* 71-E360-J6-00

E3 ● \* 71-E360-E3-00

DL ● \* 71-E360-DL-00

14 ○ \* 71-E360-14-00

60 ● \* 71-E360-60-00

34 ○ \* 71-E360-34-00

## Power supplies Sources d'alimentation

P. 1001

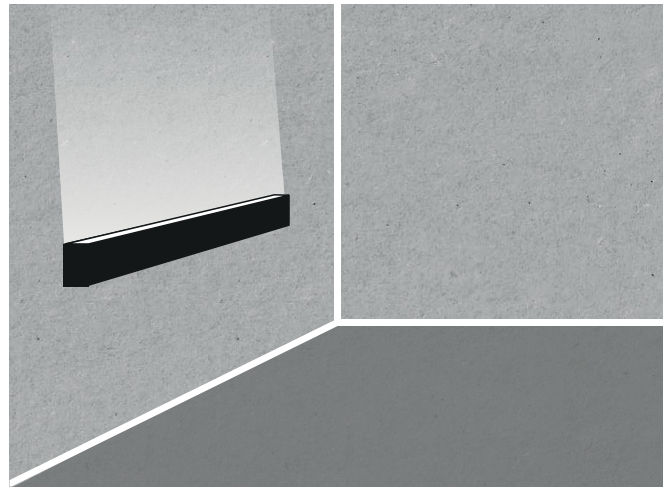
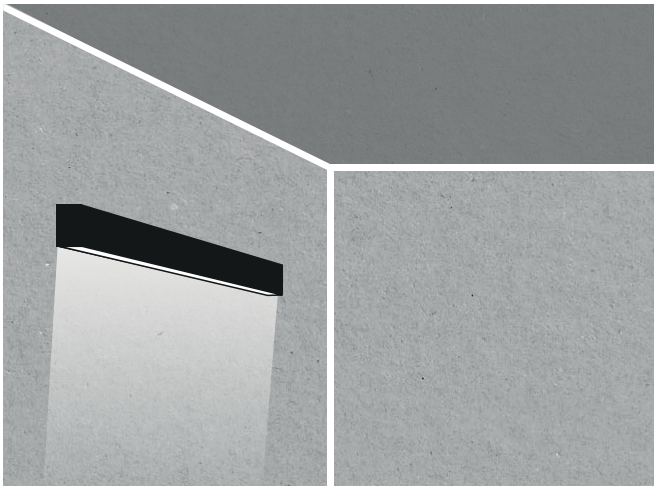
## Controllers Contrôleurs

P. 1001

# Taglio Direct Wall



Recessed wall  
lighting  
Éclairage rasant  
sur le mur



Taglio Opal



Taglio Optics



14



J6

34



Z5

DL



60

E3







BODY MAT
AL

DIF MAT
PMMA



50000h
L80 B20

### Taglio Direct Wall Opal 111mm



IP
66

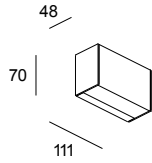
IK
10

UGR
<16

0.15 m
--------



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

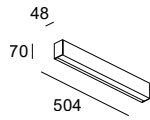


LED						24VDC	
K	CRI	W	Real Lm	Optics	Code		
3000	80	1.5	80	114°	<b>05-E113</b>	- DL - CL	Z5 J6 E3 14 60 34
4000	80	1.5	85	114°	<b>05-E113</b>	- DL - CM	Z5 J6 E3 14 60 34
RGB		1.2	21	114°	<b>05-E114</b>	- DL - 00	Z5 J6 E3 14 60 34

## Taglio Direct Wall Opal 504mm



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

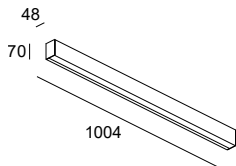


LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	7.4	505	112°	05-E119	Z5	J6	E3
						- DL - CL		
						14		
						60		
34								
4000	80	7.4	541	112°	05-E119	Z5	J6	E3
						- DL - CM		
						14		
						60		
34								
RGB		7.8	104	113°	05-E120	Z5	J6	E3
						- DL - 00		
						14		
						60		
34								

## Taglio Direct Wall Opal 1004mm



Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



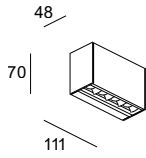
LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	14.7	1092	114°	05-E123	Z5	J6	E3
						- DL - CL		
						14		
						60		
34								
4000	80	14.7	1169	114°	05-E123	Z5	J6	E3
						- DL - CM		
						14		
						60		
34								
RGB		15.6	207	113°	05-E124	Z5	J6	E3
						- DL - 00		
						14		
						60		
34								

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Taglio Direct Wall Optics 111mm

NEW IP66 IK10 UGR<10 0.15 m SEA SIDE SUITABLE LED (SC)

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*

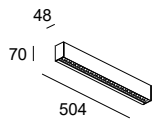


LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	4	249	23°	05-E117	Z5 J6 E3 - DL - CL 14 60 34		
4000	80	4	249	23°	05-E117	Z5 J6 E3 - DL - CM 14 60 34		
RGB		3.7	91	21°	05-E118	Z5 J6 E3 - DL - 00 14 60 34		

Taglio Direct Wall Optics 504mm

NEW IP66 IK06 UGR<10 0.15 m SEA SIDE SUITABLE LED (SC)

Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



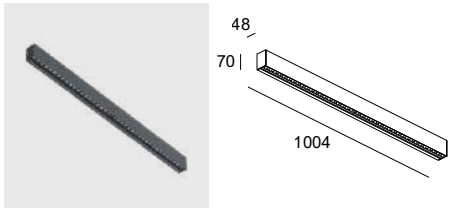
LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	19	1182	23°	05-E121	Z5 J6 E3 - DL - CL 14 60 34		
4000	80	19	1182	23°	05-E121	Z5 J6 E3 - DL - CM 14 60 34		
RGB		20	460	22°	05-E122	Z5 J6 E3 - DL - 00 14 60 34		

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

**Taglio Direct Wall Optics**  
1004mm



● ○ ● ● ● ● ● ●  
Z5\* 14\* 60\* 34\* J6\* E3\* DL\*



LED							24VDC	
K	CRI	W	Real Lm	Optics	Code			
3000	80	38	2364	23°	05-E125	Z5		
						J6		
						E3	- DL - CL	
						14	60	34
4000	80	38	2364	23°	05-E125	Z5		
						J6		
						E3	- DL - CM	
						14	60	34
RGB		40	919	22°	05-E126	Z5		
						J6		
						E3	- DL - 00	
						14	60	34

OUTDOOR

SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

LINEAL LIGHT SYSTEMS

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Taglio Recessed

BODY MAT
AL

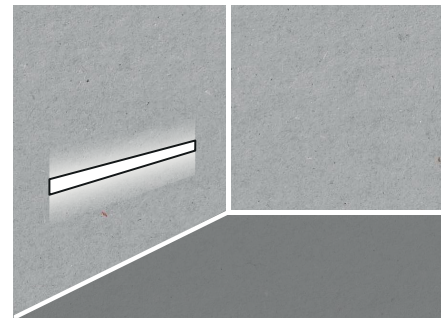
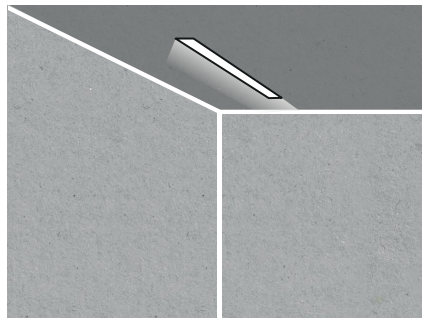
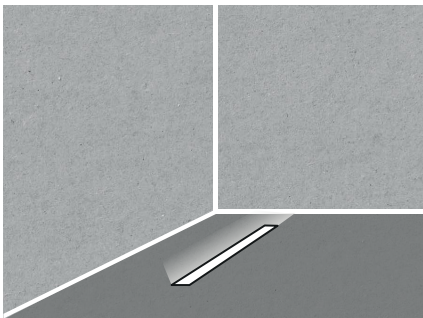
DIF MAT
PMMA



50000h
L80 B20



Direct recessed  
lighting  
Éclairage direct  
à encastrer



For concrete ceilings only.  
Pour plafonds en béton uniquement.

Taglio Opal



Taglio Optics



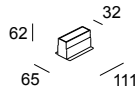
# Taglio

## Direct Recessed

### Taglio Direct Recessed Opal 111mm

IP 66	IK 10	UGR <16	0.15 m		SEA SIDE SUITABLE			
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M3



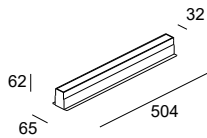
111×65

LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	1.5	80	114°	55-E039 - M3 - CL	
4000	80	1.5	85	114°	55-E039 - M3 - CM	
RGB		1.2	19	114°	55-E040 - M3 - 00	

### Taglio Direct Recessed Opal 504mm

IP 66	IK 10	UGR <16	0.15 m		SEA SIDE SUITABLE			
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M3



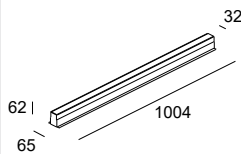
504×65

LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	7.4	505	112°	55-E042 - M3 - CL	
4000	80	7.4	541	112°	55-E042 - M3 - CM	
RGB		8.4	99	112°	55-E043 - M3 - 00	

### Taglio Direct Recessed Opal 1004mm

IP 65	IK 10	UGR <19	BREEAM	0.15 m		SEA SIDE SUITABLE			
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M3



1004×65

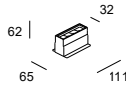
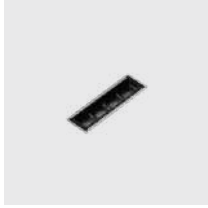
LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	14.7	1092	114°	55-E004 - M3 - CL	
4000	80	14.7	1169	114°	55-E004 - M3 - CM	
RGB		15.4	800	128°	55-E005 - M3 - 00	



**Taglio Direct Recessed Optics**  
111mm

IP 66	IK 10	UGR <10	1500 Kg	0.15 m		SEA SIDE SUITABLE		
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37



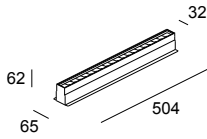
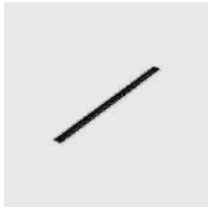
LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	4	249	23°	55-E162 - 37 - CL	
4000	80	4	261	23°	55-E162 - 37 - CM	
RGB		4	85	21°	55-E041 - 37 - 00	

111x65

**Taglio Direct Recessed Optics**  
504mm

IP 66	IK 06	UGR <10	1500 Kg	0.15 m		SEA SIDE SUITABLE		
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37



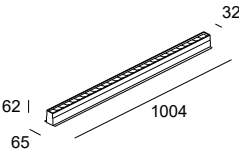
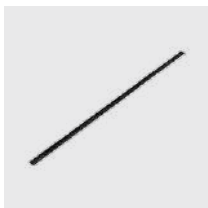
LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	19	1088	23°	55-E163 - 37 - CL	
4000	80	19	1140	23°	55-E163 - 37 - CM	
RGB		20	421	22°	55-E050 - 37 - 00	

504x65

**Taglio Direct Recessed Optics**  
1004mm

IP 66	IK 06	UGR <10	1500 Kg	0.15 m		SEA SIDE SUITABLE		
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37



LED						24VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	38	2364	23°	55-E051 - 37 - CL	
4000	80	38	2364	23°	55-E051 - 37 - CM	
RGB		40	842	22°	55-E052 - 37 - 00	

1004x65

**Power supplies**  
Sources d'alimentation

P. 1001

**Controllers**  
Contrôleurs

P. 1001

**Fixing accessories**  
Accessoires de fixation

Recess case  
Boîtier d'encastrement

Included












Protective cap for installation  
Cache de protection pendant l'installation

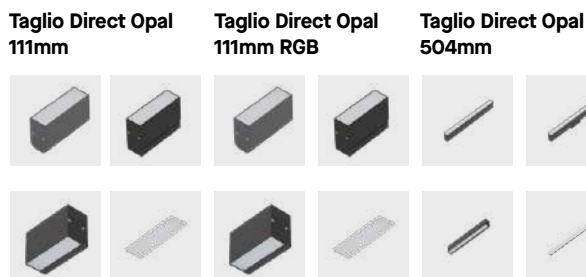
Included

**Repair accessories**  
Accessoires de réparation

LED module removal kit  
Kit d'extraction du module LED












71-E362-Z5-00

		Taglio Opal & Optics White	Taglio Opal & Optics RGB
<b>Joint accessories</b> <b>Accessoires de raccord</b>			
	Plates for interlinked installation Plaques pour installation enchaînée	Included	Included
<b>Connection accessories</b> <b>Accessoires de connexion</b>			
	Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	71-E034-00-00	-
	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	71-E004-00-00	-
	RGB cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	71-E071-00-00
	RGB cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	71-E005-00-00
	IP67 connector (1 input + 1 output) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	71-E510-00-00	-
	IP67 connector (1 input + 2 outputs) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	71-E511-00-00	-
	IP68 connector (1 input + 1 output) Ø 5.5-11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	71-E512-00-00	71-E512-00-00
	IP68 connector (1 input + 2 outputs) Ø 5.5-11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	71-E513-00-00	-
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	71-E112-00-00	71-E112-00-00
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	71-E122-00-00	71-E122-00-00








**Power supplies**  
Sources d'alimentation

P. 1001

	ON-OFF IP20	-	<b>71-A199-00-00</b>  Min.1 - Max.20	-
	ON-OFF IP67	<b>71-E158-00-00</b>  Min.1 - Max.16	<b>71-E158-00-00</b>  Min.1 - Max.16	<b>71-E159-00-00</b>  Min.1 - Max.7
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.30	-	<b>71-E098-00-00</b>  Min.1 - Max.7
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.13	-	<b>71-E101-05-05</b>  Min.1 - Max.2

**Controllers**  
Contrôleurs

P. 1001












	CASAMBI* IP20 *Power supply required.	-	<b>71-8050-00-00</b>  Max.144W	-
	CASAMBI* IP67 *Power supply included.	<b>71-A242-00-00</b> Max.120W	-	<b>71-A242-00-00</b> Max.120W
	DMX controller* Contrôleur DMX* *Power supply required.	-	<b>71-3493-00-00</b>  Max.144W	-

Taglio Direct Opal 504mm RGB	Taglio Direct Opal 1004mm	Taglio Direct Opal 1004mm RGB
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### Power supplies Sources d'alimentation

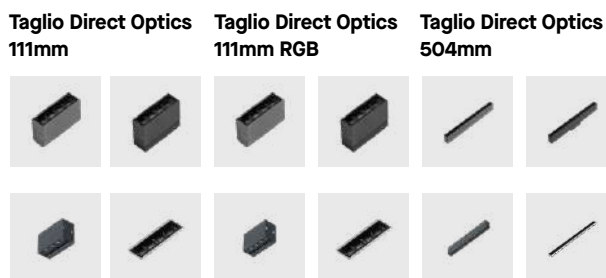
P. 1001

	ON-OFF IP20	<b>71-6343-00-00</b>  Min.1 - Max.17	-	<b>71-6343-00-00</b>  Min.1 - Max.9
	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.7	<b>71-6345-00-00</b>  Min.1 - Max.14	<b>71-6345-00-00</b>  Min.1 - Max.14
	DALI2 IP67	-	<b>71-E099-00-00</b>  Min.1 - Max.7	-
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	<b>71-E101-05-05</b>  Min.1 - Max.1	-

### Controllers Contrôleurs













P. 1001

	CASAMBI* IP20 *Power supply required.	<b>71-8050-00-00</b>  Min.1 - Max.16	-	<b>71-8050-00-00</b>  Min.1 - Max.9
	CASAMBI* IP67 *Power supply included.	-	<b>71-A242-00-00</b> Min.1 - Max.1	-
	DMX controller* Contrôleur DMX* *Power supply required.	<b>71-3493-00-00</b>  Min.1 - Max.16	-	<b>71-3493-00-00</b>  Min.1 - Max.9







**Power supplies**  
Sources d'alimentation

P. 1001

	ON-OFF IP20	-	<b>71-6342-00-00</b>  Min.1 - Max.18	-
	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.14	<b>71-E159-00-00</b>  Min.1 - Max.14	<b>71-6345-00-00</b>  Min.1 - Max.11
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.14	-	<b>71-E099-00-00</b>  Min.1 - Max.5
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.5	-	<b>71-E101-05-05</b>  Min.1 - Max.1

**Controllers**  
Contrôleurs

P. 1001











	CASAMBI* IP20 *Power supply required.	-	<b>71-8050-00-00</b> Max. 144W	-
	CASAMBI* IP67 *Power supply included.	<b>71-A242-00-00</b> Max. 120W	-	<b>71-A242-00-00</b> Min.1 - Max.6
	DMX controller* Contrôleur DMX* *Power supply required.	-	<b>71-3493-00-00</b>  Max. 144W	-

Taglio Direct Optics 504mm RGB    Taglio Direct Optics 1004mm    Taglio Direct Optics 1004mm RGB








## Power supplies Sources d'alimentation

P. 1001

	ON-OFF IP20	<b>71-6343-00-00</b>  Min.1 - Max.7	-	<b>71-6343-00-00</b>  Min.1 - Max.3
	ON-OFF IP67	<b>71-6345-00-00</b>  Min.1 - Max.11	<b>71-6345-00-00</b>  Min.1 - Max.6	<b>71-6345-00-00</b>  Min.1 - Max.6
	DALI2 IP67	-	<b>71-E099-00-00</b>  Min.1 - Max.3	-
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	-	-

## Controllers Contrôleurs

P. 1001

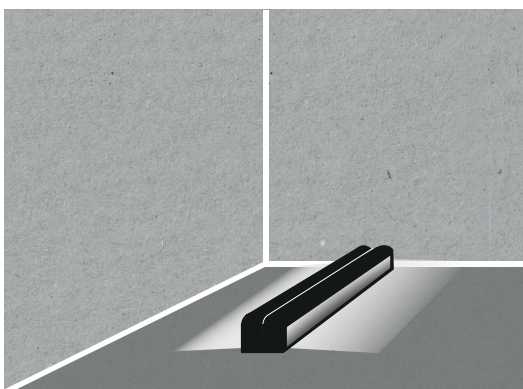
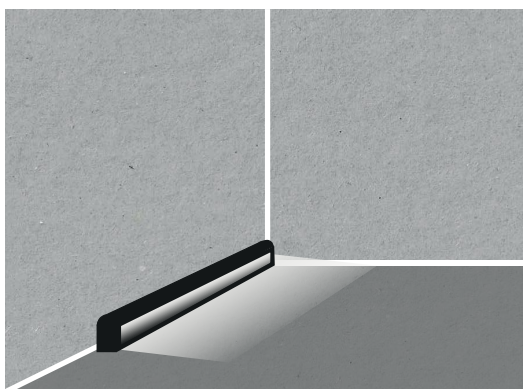
	CASAMBI* IP20 *Power Supply required.	<b>71-8050-00-00</b> Min.1 - Max.7	-	<b>71-8050-00-00</b> Min.1 - Max.3
	CASAMBI* IP67 *Power supply included.	-	<b>71-A242-00-00</b> Min.1 - Max.3	-
	DMX controller* Contrôleur DMX* *Power Supply required.	<b>71-3493-00-00</b>  Min.1 - Max.7	-	<b>71-3493-00-00</b>  Min.1 - Max.3



# Taglio Indirect

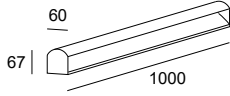


Indirect floor lighting  
Éclairage  
indirect au sol



IP	IK	UGR			SEA SIDE SUITABLE		(SC)
66	10	<10	0.15 m				

Z5\* 14\* 60\* 34\* J6\* E3\* DL\* 54



LED							24VDC
K	CRI	W	Real Lm	Optics	Code		
3000	80	9.6	184	83°	55-E034	Z5	
						J6	
						E3	
						DL	- CL
						54	
4000	80	9.6	184	83°	55-E034	Z5	
						J6	
						E3	
						DL	- CM
						54	
RGB		9.6	138	83°	55-E071	Z5	
						J6	
						E3	
						DL	- 00
						54	
						14	
						60	
						34	

Taglio Indirect Surface

Taglio Indirect Surface RGB

**Power supplies****Sources d'alimentation**

P. 1001

ON-OFF  
IP67**71-6341-00-00** ✂

Min.1 - Max.9

-

DALI2  
IP67**71-E099-00-00** ✂

Min.1 - Max.11

-

Watertight power supply with IP67 connectors  
Source d'alimentation étanche avec connecteurs IP67**71-E101-05-05** ✂

Min.1 - Max.2

-

**Controllers****Contrôleurs**

P. 1001

CASAMBI\*  
IP20

\*Power supply required.

-

**71-8050-00-00** ✂

Min.1 - Max.14

CASAMBI\*  
IP67

\*Power supply included.

**71-A242-00-00** ✂

Min.1 - Max.11

-

DMX controller\*  
Contrôleur DMX\*

\*Power supply required.

-

**71-3493-00-00** ✂

Min.1 - Max.14

**Joint accessories****Accessoires de raccord**Plates for interlinked installation  
Plaques pour installation enchaînée

Included

Included



## Connection accessories

### Accessoires de connexion

	Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	<b>71-E034-00-00</b>	-
	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	<b>71-E004-00-00</b>	-
	RGB cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	<b>71-E071-00-00</b>
	RGB cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	<b>71-E005-00-00</b>
	Waterproof connectors Connecteurs étanches	Included	Included
	IP67 connector (1 input + 1 output) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>	-
	IP67 connector (1 input + 2 outputs) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b>	-
	IP68 connector (1 input + 1 output) Ø 5.5-11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5-11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b>	-
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>
	Waterproof cable Câble imperméable	Included	Included

# Vercle

Designed by Artec Studio



+ Vercle



## Minimalist lighting for vegetation Éclairage minimaliste pour la végétation

The Vercle collection is designed to give true prominence to the vegetation and create purer and more relaxed spaces between the landscape and people. This minimalist and invisible collection allows you to illuminate the outlines of trees and all kinds of plants and garden elements.

La collection Vercle est conçue pour donner une véritable place à la végétation et créer des espaces plus purs et plus détendus entre le paysage et les personnes. Une collection minimaliste et invisible qui permet d'éclairer le contour des arbres et toutes sortes d'éléments végétaux.

### Circular

400 mm

650 mm

1200 mm



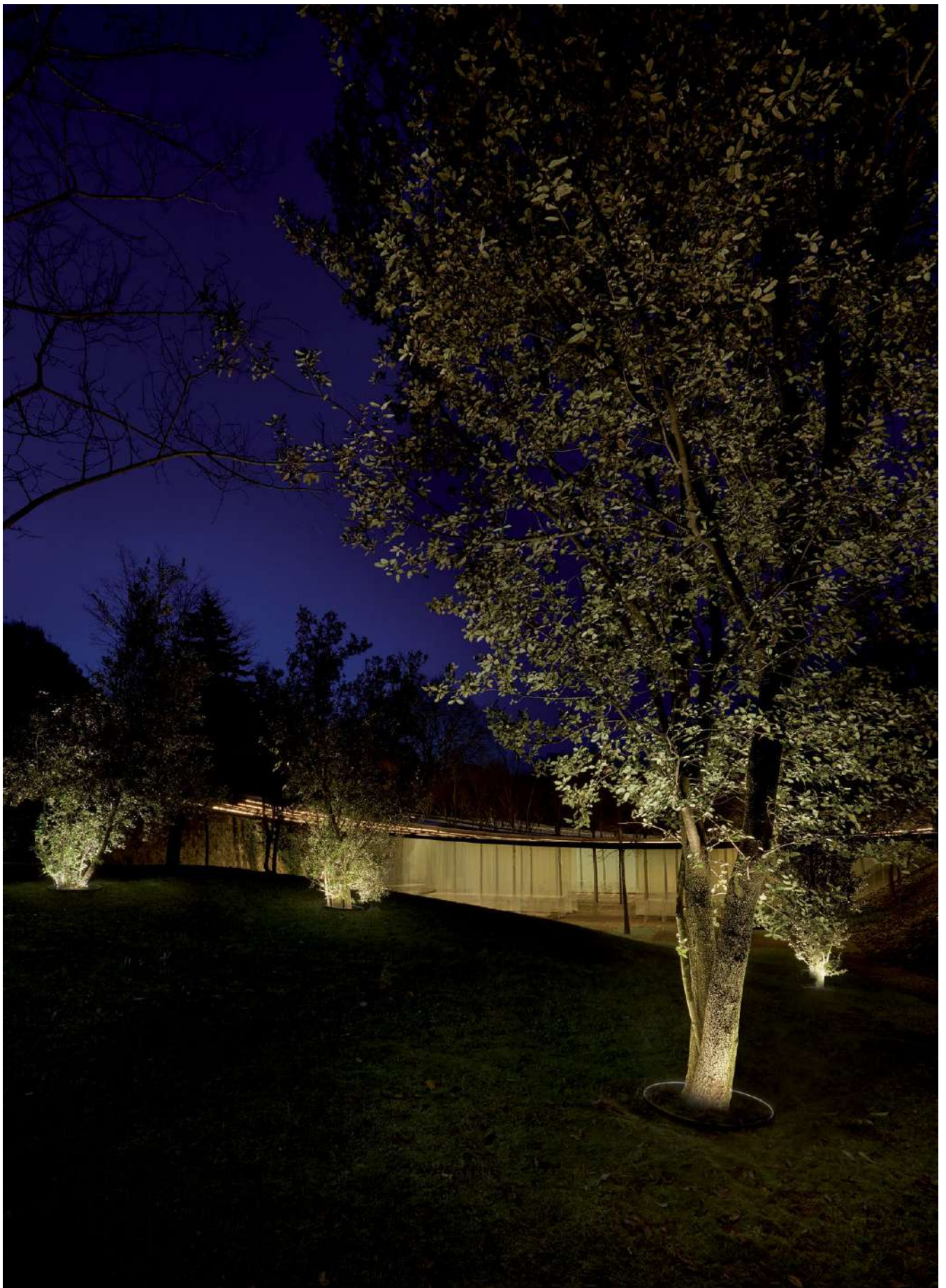
### Linear

500 mm

1970 mm







Restaurante Les Cols. Olot (España)





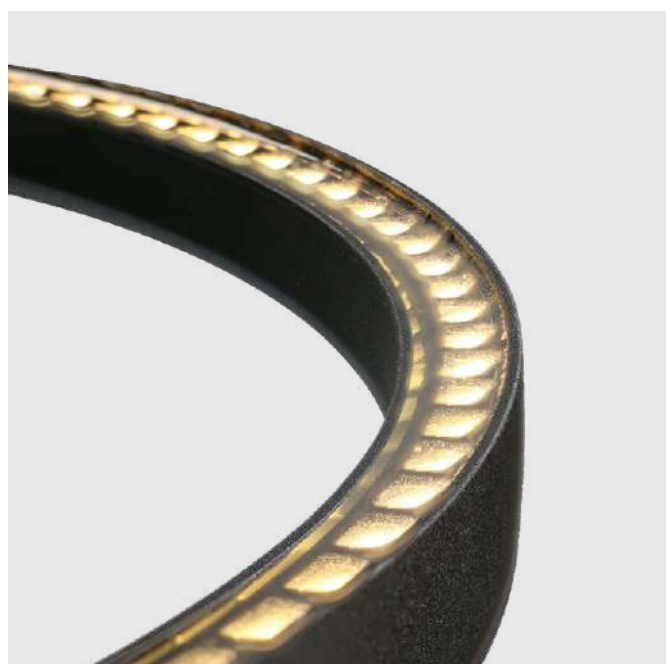




Designed to be invisible  
yet powerful  
Conçu pour être invisible et  
fournir un éclairage puissant

The outer part of the profile is higher than the lower one to  
maximise visual comfort.

Partie extérieure du profilé plus élevée que la partie  
inférieure pour un maximum de confort visuel.



## Adaptable light for changing scenes Lumière adaptable à chaque scène

Vercle's total light control allows you to devise different scenes that can be adapted to the architecture in the space and to each moment.

Le contrôle total de la lumière de Vercle permet de créer différentes scènes qui peuvent s'adapter à l'architecture de l'espace et de chaque instant.





## Considered and compact design Design soigné et compact



Only 17 mm high.  
Seulement 17 mm de hauteur.



Only 10 mm wide.  
Seulement 10 mm de largeur.

## Compositions Compositions

Vercle allows you to create your own compositions by combining the circular and linear model.

Vercle permet de créer des compositions propres en combinant le modèle circulaire et le modèle linéaire.

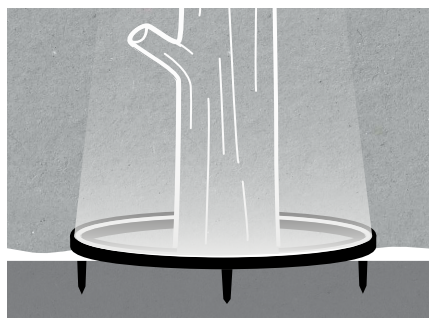


Composition with Vercle 650 mm circular and 1970 mm linear.  
Composition avec Vercle circulaire de 650 mm et linéaire de 1970 mm.

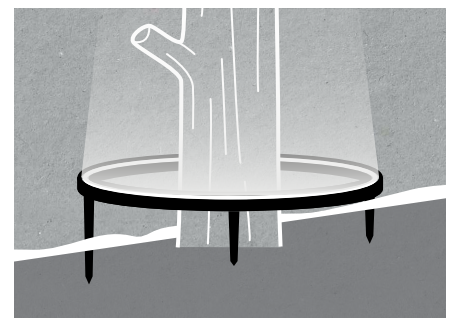
## Installations Installations

Spikes of different heights are included for mounting in soft ground.

Des piquets de différentes hauteurs sont inclus pour la fixation sur terrains meubles.



Flat surface  
Surface plate



Tilted surface  
Surface inclinée

BODY MAT
AL



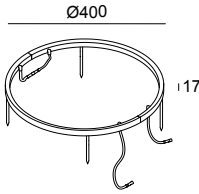
50000h
L80 B20

3
MacAdam

## Vercle Round 400mm

IP	IK	UGR		SEA SIDE SUITABLE		(SC)
65	10	<16		SEA SIDE SUITABLE		(SC)

●  
05

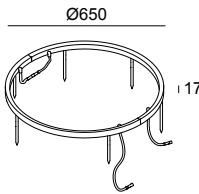


LED						24VDC
K	CRI	W	Real Lm	Code		
3000	80	26	589	55-E117 - 05 - CL		

## Vercle Round 650mm

IP	IK	UGR		SEA SIDE SUITABLE		(SC)
65	10	<10		SEA SIDE SUITABLE		(SC)

●  
05

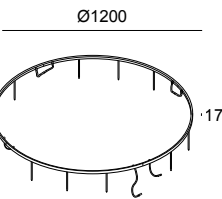
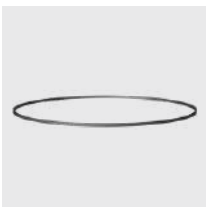


LED						24VDC
K	CRI	W	Real Lm	Code		
3000	80	43.9	1001	55-E118 - 05 - CL		

## Vercle Round 1200mm

NEW	IP	IK	UGR		SEA SIDE SUITABLE		(SC)
	65	10	<10		SEA SIDE SUITABLE		(SC)

●  
05

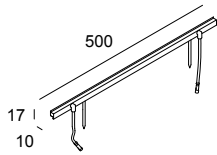



LED						24VDC
K	CRI	W	Real Lm	Code		
3000	80	64.8	1567	55-E021 - 05 - CL		

**Vercle Lineal 500mm**

IP	IK	UGR		SEA SIDE SUITABLE		(SC)
65	10	<19				

●  
05

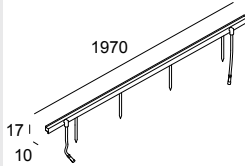



LED					 24VDC
K	CRI	W	Real Lm	Code	
3000	80	10.3	211	<b>55-E119 - 05 - CL</b>	

**Vercle Lineal 1970mm**

IP	IK	UGR		SEA SIDE SUITABLE		(SC)
65	10	<19				

●  
05



LED					 24VDC
K	CRI	W	Real Lm	Code	
3000	80	42.5	869	<b>55-E120 - 05 - CL</b>	



Vercle Round  
400mmVercle Round  
650mmVercle Round  
1200mm**Power supplies**  
Sources d'alimentation







P. 1001

 Watertight power supply with IP67 connectors  
Source d'alimentation étanche avec connecteurs IP67





-

-

-

 ON-OFF  
IP67**71-6345-00-00**   
Min.1 - Max.9**71-6345-00-00**   
Min.1 - Max.5**71-6345-00-00**   
Min.1 - Max.3 DALI2  
IP67**71-E099-00-00**   
Min.1 - Max.4**71-E099-00-00**   
Min.1 - Max.2**71-E099-00-00**   
Min.1 - Max.1**Controllers**  
Contrôleurs


P. 1001

 CASAMBI\*  
IP67  
\*Power supply included.**71-A242-00-00**   
Min.1 - Max.4**71-A242-00-00**   
Min.1 - Max.2**71-A242-00-00**   
Min.1 - Max.1**Fixing accessories**  
Accessoires de fixation Spiked post  
Piquet

Included

Included







Included

**Connection accessories**  
Accessoires de connexion Cable with waterproof tongue  
and groove connectors (5 m)  
Câble avec connecteurs étanches mâle-femelle (5 m)**71-E118-05-05****71-E118-05-05****71-E118-05-05** Waterproof connectors  
Connecteurs étanches

Included

Included

Included

 IP67 connector (1 input + 1 output)  
Ø 5.5–7.5 mm, 3 poles  
Connecteur IP67 (1 entrée + 1 sortie)  
Ø 5,5 - 7,5 mm, 3 pôles**71-E510-00-00****71-E510-00-00****71-E510-00-00** IP67 connector (1 input + 2 outputs)  
Ø 5.5–7.5 mm, 3 poles  
Connecteur IP67 (1 entrée + 2 sorties)  
Ø 5,5 - 7,5 mm, 3 pôles**71-E511-00-00****71-E511-00-00****71-E511-00-00** IP68 connector (1 input + 1 output)  
Ø 5.5–11.5 mm, 4 poles  
Connecteur IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 11,5 mm, 4 pôles**71-E512-00-00****71-E512-00-00****71-E512-00-00** IP68 connector (1 input + 2 outputs)  
Ø 5.5–11.5 mm, 3 poles  
Connecteur IP68 (1 entrée + 2 sorties)  
Ø 5,5 - 11,5 mm, 3 pôles**71-E513-00-00****71-E513-00-00****71-E513-00-00** IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles**71-E112-00-00****71-E112-00-00****71-E112-00-00** IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles**71-E122-00-00****71-E122-00-00****71-E122-00-00**

## Vercle Lineal 500mm

## Vercle Lineal 1970mm




### Power supplies

#### Sources d'alimentation

P. 1001




Watertight power supply with IP67 connectors  
Source d'alimentation étanche avec connecteurs IP67


**71-E101-05-05**   
Min.1 - Max.1

-




ON-OFF  
IP67


**71-6341-00-00**   
Min.1 - Max.9

**71-6345-00-00**   
Min.1 - Max.5



DALI2  
IP67

**71-E099-00-00**   
Min.1 - Max.10

**71-E099-00-00**   
Min.1 - Max.2


### Controllers


#### Contrôleurs

P. 1001



CASAMBI\*  
IP67  
\*Power supply included.

**71-A242-00-00**   
Min.1 - Max.10

**71-A242-00-00**   
Min.1 - Max.2

### Fixing accessories

#### Accessoires de fixation



Spiked post  
Piquet

Included

Included

### Connection accessories

#### Accessoires de connexion



Cable with waterproof tongue and groove connectors (5 m)  
Câble avec connecteurs étanches mâle-femelle (5 m)

**71-E118-05-05****71-E118-05-05**

Waterproof connectors  
Connecteurs étanches

Included

Included



IP67 connector (1 input + 1 output)  
Ø 5.5–7.5 mm, 3 poles  
Connecteur IP67 (1 entrée + 1 sortie)  
Ø 5,5 - 7,5 mm, 3 pôles

**71-E510-00-00****71-E510-00-00**

IP67 connector (1 input + 2 outputs)  
Ø 5.5–7.5 mm, 3 poles  
Connecteur IP67 (1 entrée + 2 sorties)  
Ø 5,5 - 7,5 mm, 3 pôles

**71-E511-00-00****71-E511-00-00**

IP68 connector (1 input + 1 output)  
Ø 5.5–11.5 mm, 4 poles  
Connecteur IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 11,5 mm, 4 pôles

**71-E512-00-00****71-E512-00-00**

IP68 connector (1 input + 2 outputs)  
Ø 5.5–11.5 mm, 3 poles  
Connecteur IP68 (1 entrée + 2 sorties)  
Ø 5,5 - 11,5 mm, 3 pôles

**71-E513-00-00****71-E513-00-00**

IP68 anti-condensation connector  
(1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68  
(1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00****71-E112-00-00**

IP68 anti-condensation connector  
(1 input + 3 outputs) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68  
(1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

**71-E122-00-00****71-E122-00-00**

# Convert

Designed by LedsC4 Architectural



This luminaire offers even, spot-free lighting for medium-height façades.

Éclairage uniforme, sans aucun résidu gênant l'homogénéité lumineuse, sur les façades de hauteur moyenne.

Lighting for medium-height façades  
Éclairage pour façades de hauteur moyenne

## Convert Surface

### 560

356 mm



○  
54

984 mm



○  
54

12.2 - 45 W  
43° x 16°



## Convert Recessed

### 561

330 mm



○  
34

1000 mm



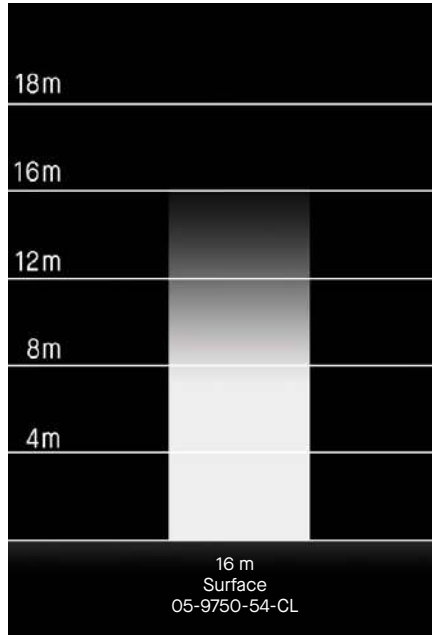
12.2 - 45 W  
43° x 16°



# Lenses Optiques

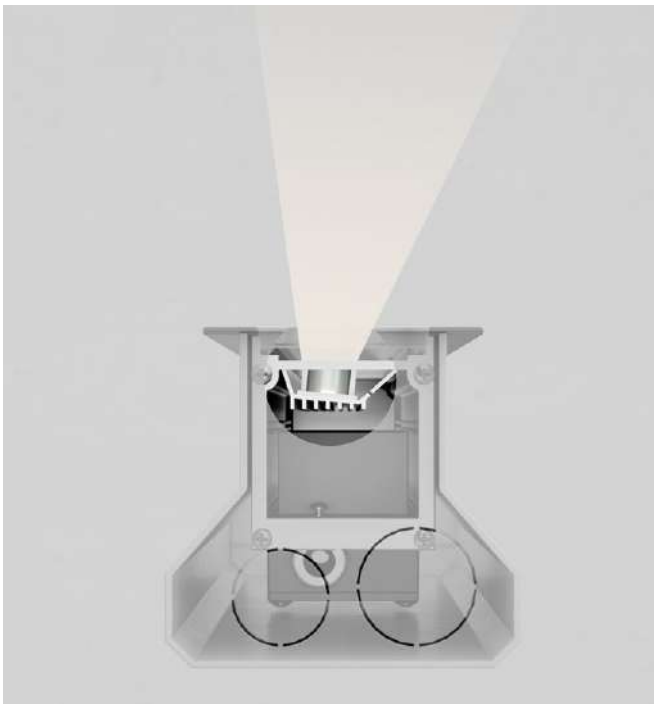


Elliptical lens 41° x 13° (05-9750-54-CL)  
Optique elliptique 41° x 13° (05-9750-54-CL)



Elliptical lenses allow you to illuminate more wall width with a minimal number of pieces.

Les optiques elliptiques permettent d'éclairer plus de largeur de mur avec un minimum de pièces.



5° tilted LED module in the recessed version to direct the light flow on the wall and eliminate residual light.

Module LED incliné 5° dans la version encastrée pour diriger le flux lumineux sur le mur sans générer de lumière résiduelle.

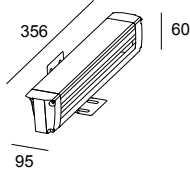
# Convert Surface

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Convert Surface 356mm

IP	IK	UGR	BREEAM		SEA SIDE SUITABLE			
66	03	<13				±90°		

54

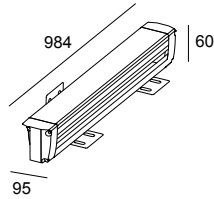


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	12.9	1170	Elíptico 41° x 13°	<b>05-9749 - 54 - CL</b>	ON-OFF 100-240V	
4000	80	12.9	1228	Elíptico 41° x 13°	<b>05-9749 - 54 - CM</b>	ON-OFF 100-240V	

## Convert Surface 984mm

IP	IK	BREEAM		SEA SIDE SUITABLE			
66	03				±90°		

54



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	36.5	2909	Elíptico 41° x 13°	<b>05-9750 - 54 - CL</b>	ON-OFF 100-240V	
4000	80	36.5	3055	Elíptico 41° x 13°	<b>05-9750 - 54 - CM</b>	ON-OFF 100-240V	

Convert Surface 356mm

Convert Surface 984mm



### Fixing accessories Accessoires de fixation



Extending arms 307mm  
Bras de rallonge 307 mm

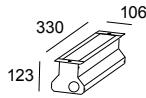
71-E155-CA-CA

71-E155-CA-CA

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Convert Recessed 330mm

IP	IK	BREEAM			SEA SIDE SUITABLE		
65	10		250 Kg				



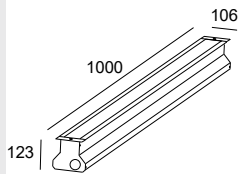
317x133

34

LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	15.6	1261	Eliptic 43° x 19°	<b>55-E074 - 34 - CL</b>	ON-OFF 100-240V	
4000	80	15.6	1261	Eliptic 43° x 19°	<b>55-E074 - 34 - CM</b>	ON-OFF 100-240V	

## Convert Recessed 1000mm

IP	IK	UGR	BREEAM			SEA SIDE SUITABLE		
65	10	<10		250 Kg				



987x133

34

LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	45.7	3522	Eliptic 43° x 19°	<b>55-9958 - 34 - CL</b>	0-10V 100-240V	
4000	80	45.7	3522	Eliptic 43° x 19°	<b>55-9958 - 34 - CM</b>	0-10V 100-240V	

### Convert Recessed 330mm

### Convert Recessed 1000mm



### Fixing accessories

#### Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

### Joint accessories

#### Accessoires de raccord



Interlinking accessory  
Accessoire d'enchaînement

Included

Included



# Mex

Designed by LedsC4 Architectural



+ Mex

## Compact solution for low-rise façades Solution compacte pour les façades de faible hauteur

Discreet and elegant, Mex is a wall-bathing luminaire that seeks to illuminate without being seen. The homogeneity and Dark Light effect of this collection make the visual perception on the illuminated wall a real treat for the senses.

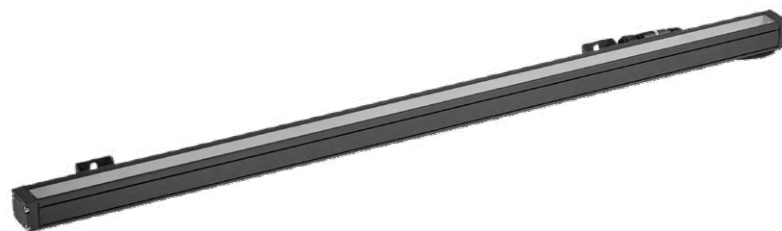
Discret et élégant, Mex est un lèche-mur qui cherche à éclairer sans être vu. L'homogénéité et l'effet Dark Light de cette collection font de la perception visuelle sur le mur éclairé un cadeau pour les sens.



### Surface

330 mm

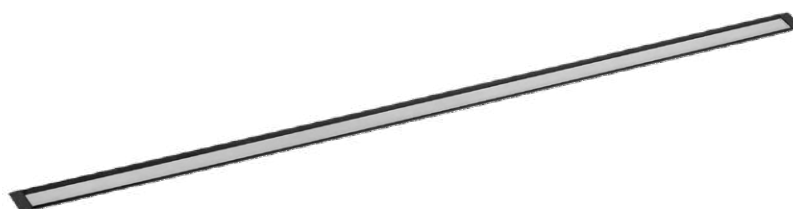
1000 mm



### Recessed

334 mm

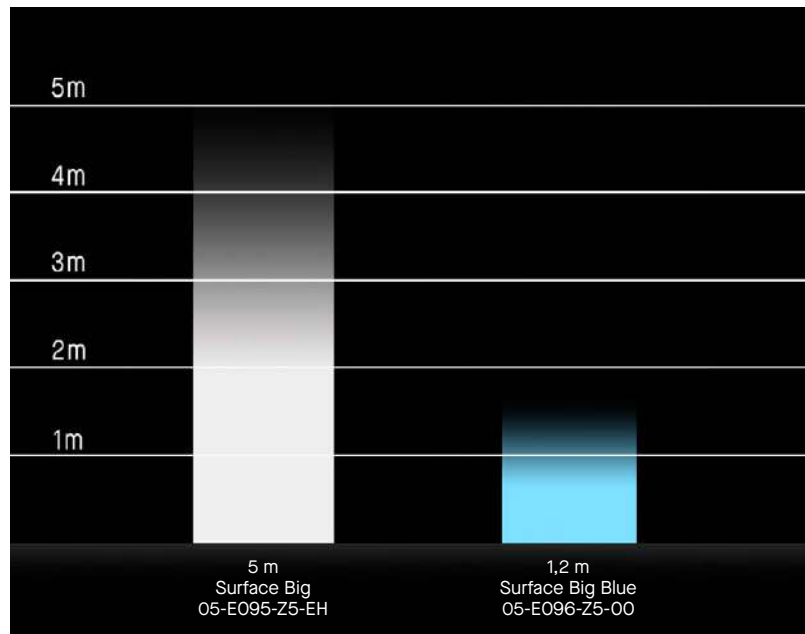
1004 mm







# Lenses Optiques



① LED module  
Module LED

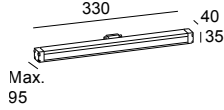
② Reflector  
Réflecteur

③ Anti-glare  
Anti-éblouissement

The LEDs are hidden inside the profile and light is emitted by reflection without generating glare. Les LED sont cachées à l'intérieur du profilé et la lumière est émise par réflexion sans générer d'éblouissement.

## Mex Surface 330mm

IP	IK	UGR						
65	09	<10	0.2 m	SEA SIDE SUITABLE	+15° -90°			

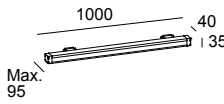


LED					
K	CRI	W	Real Lm	Optics	Code
RGBW		9.8	151	71°	<b>05-E094 - Z5 - 00</b>
SW 2700-3200-4000	80	9.8	314	50°	<b>05-E093 - Z5 - EH</b>

Z5

## Mex Surface 1000mm

IP	IK	UGR						
65	09	<10	0.2 m	SEA SIDE SUITABLE	+15° -90°			



LED					
K	CRI	W	Real Lm	Optics	Code
RGBW		24	370	71°	<b>05-E096 - Z5 - 00</b>
SW 2700-3200-4000	80	24	769	50°	<b>05-E095 - Z5 - EH</b>

Z5

Mex Surface 330mm



Mex Surface 1000mm



### Fixing accessories

#### Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

### Joint accessories

#### Accessoires de raccord



Plates for interlinked installation  
Plaques pour installation enchaînée

Included

Included

# Mex Recessed



BODY MAT
AL

DIF MAT
GLA

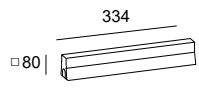


50000h
L80 B20

## Mex Recessed 334mm

IP	IK	UGR	250 Kg	0.2 m		SEA SIDE SUITABLE				
65	09	<10					+15° -90°			

Z5

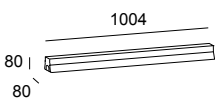


LED						24VDC
<b>K</b>	<b>CRI</b>	<b>W</b>	<b>Real Lm</b>	<b>Optics</b>	<b>Code</b>	
RGBW		9.8	151	71°	<b>55-E094 - Z5 - 00</b>	
SW 2700-3200-4000	80	9.8	314	50°	<b>55-E093 - Z5 - EH</b>	

## Mex Recessed 1004mm

IP	IK	UGR	250 Kg	0.2 m		SEA SIDE SUITABLE				
65	09	<10					+15° -90°			

Z5
















LED						24VDC
<b>K</b>	<b>CRI</b>	<b>W</b>	<b>Real Lm</b>	<b>Optics</b>	<b>Code</b>	
RGBW		24	370	71°	<b>55-E096 - Z5 - 00</b>	
SW 2700-3200-4000	80	24	769	50°	<b>55-E095 - Z5 - EH</b>	

Mex Led 330mm      Mex RGBW 330mm      Mex Led 1000mm      Mex RGBW 1000mm



## Power supplies Sources d'alimentation

P. 1001







	ON-OFF IP20	-	<b>71-6343-00-00</b>  Min.1 - Max.15	-	<b>71-6343-00-00</b>  Min.1 - Max.6
	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.6	<b>71-E159-00-00</b>  Min.1 - Max.6	<b>71-6345-00-00</b>  Min.1 - Max.9	<b>71-6345-00-00</b>  Min.1 - Max.9
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.6	-	<b>71-E099-00-00</b>  Min.1 - Max.5	-
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.2	-	-	-

## Controllers Contrôleurs

P. 1001

	CASAMBI* IP20  *Power supply required.	-	<b>71-8050-00-00</b>  Min.1 - Max.14	-	<b>71-8050-00-00</b>  Min.1 - Max.6
	CASAMBI* IP67  *Power supply included.	<b>71-A242-00-00</b>  Min.1 - Max.12	-	<b>71-A242-00-00</b>  Min.1 - Max.5	-
	DMX controller* Contrôleur DMX*  *Power supply required.	-	<b>71-3493-00-00</b>  Min.1 - Max.14	-	<b>71-3493-00-00</b>  Min.1 - Max.6

## Connection accessories Accessoires de connexion

	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	<b>71-E110-00-00</b>	<b>71-E111-00-00</b>	<b>71-E110-00-00</b>	<b>71-E111-00-00</b>
	Waterproof connectors Connecteurs étanches	Included	Included	Included	Included
	IP68 connector (1 input + 1 output) Ø 6-17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	-	<b>71-E361-00-00</b>	-	<b>71-E361-00-00</b>
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	-	<b>71-E112-00-00</b>	-
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	-	<b>71-E122-00-00</b>	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>



# Cube Linear

Designed by LedsC4 Architectural



Precision and control to illuminate complex architecture  
Précision et contrôle pour éclairer des architectures exigeantes

Cube Linear is designed with the precision of a watch piece. Its lenses have been developed to meet the needs of specific architectural contours, offering the utmost in quality and comfort. The collection features specific mechanised features developed to ensure quick installation and maintenance.

Cube Linear est conçue avec la précision d'une pièce d'horlogerie. Ses optiques ont été développées pour répondre aux besoins de contours architecturaux spécifiques, avec une qualité et un confort maximum. La collection possède des fonctions mécanisées spécifiques développées pour permettre une installation rapide et faciliter l'entretien.





# Lenses Optiques



Cube Linear Efficiency  
(12°x36°/18°x58°)  
Elliptical lenses.  
Optiques elliptiques.



Cube Linear Efficiency (6°)  
Symmetrical lenses.  
Optiques symétriques.



Cube Linear Comfort (6°)  
Symmetrical lenses with  
Honeycomb.  
Optiques symétriques avec  
Honeycomb.

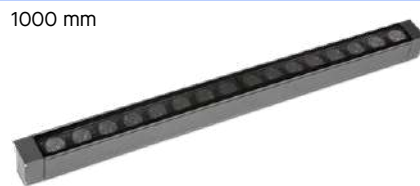
## Cube Linear Efficiency

Maximum  
efficiency  
Efficacité  
maximale



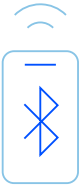
## Cube Linear Comfort

Excellent visual  
comfort  
Excellent  
confort visuel





## Smart



We've also incorporated smart technology that adds chromatic dynamism to lit spaces with the RGBW DMX RDM and DALI2 systems.

Nous intégrons la technologie Smart qui ajoute du dynamisme chromatique aux espaces éclairés avec les systèmes RGBW, DMX, RDM et DALI2.

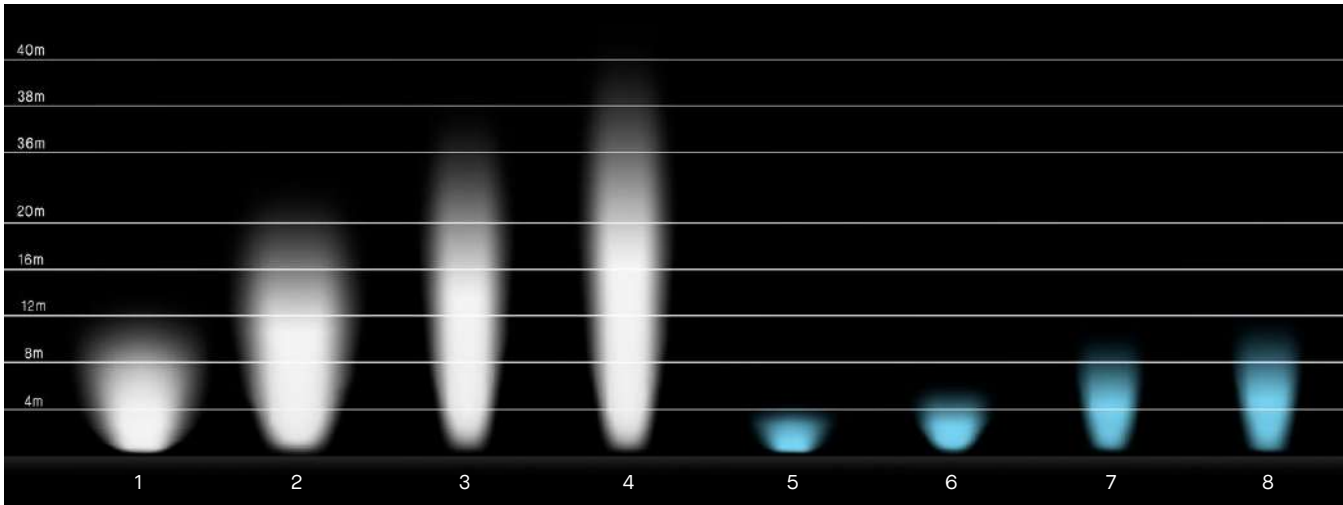


This is a light for every moment that adapts to the geometries and modular spaces offered by architecture

Une lumière pour chaque moment capable de s'adapter aux géométries et aux espaces modulaires qu'offre l'architecture

# Lenses Optiques

Light for façades up to  
40 metres high  
Lumière pour façades  
jusqu'à 40 mètres de haut



**1**  
Cube Linear Efficiency  
14 m  
BD13-88W8E6DSZ5  
18 × 58°

**2**  
Cube Linear Efficiency  
21 m  
BD13-88W8E5DSZ5  
12 × 36°

**3**  
Cube Linear Comfort  
36,5 m  
BD14-88W8S1DSZ5  
6°

**4**  
Cube Linear Efficiency  
39,5 m  
BD13-88W8S1DSZ5  
6°

**5**  
Cube Linear Efficiency RGBW  
3,9 m  
BD13-58NNE6DNZ5  
18 × 58°

**6**  
Cube Linear Efficiency RGBW  
5,5 m  
BD13-58NNE5DNZ5  
12 × 36°

**7**  
Cube Linear Comfort RGBW  
9,2 m  
BD14-58NNS1DNZ5  
6°

**8**  
Cube Linear Efficiency RGBW  
10,5 m  
BD13-58NNS1DNZ5  
6°



1



2



3

## Installations Installations



Optional tilting visor on  
surface-mounted versions  
Visière inclinable en option  
dans les versions en saillie



OUTDOOR

SYSTÈMES D'ÉCLAIRAGE LINÉAIRES

LINEAL LIGHT SYSTEMS

Integrated goniometer in flush-  
mount models  
Goniomètre intégré dans  
les modèles à encastrer

The integrated goniometer makes it possible to easily swivel the LED module up to 10° from the outside of the light fitting and align the tilt of the light between the light fittings.  
Le goniomètre intégré permet d'incliner facilement le module LED jusqu'à 10° depuis l'extérieur du luminaire et d'aligner les degrés d'inclinaison de la lumière entre les luminaires.

1



2



3





# Cube

## Linear Efficiency

BODY MAT	DIF MAT	50000h
AL	GL TMP	L80 B20

### Cube Linear Efficiency 1000mm

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Code exemple / Exemple d'élaboration d'une référence: **BD13-67V8S1BBZ5**


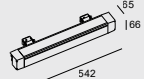




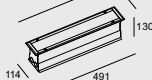

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>BD13 -</b> Surface Surface  	 Z5	<b>67</b> 67.6W	<b>V8</b> 2700K / CRI 80 / 6320 lm <b>S1</b> 6°	<b>BB</b> 24-48 VDC	<b>Z5</b>  <b>34</b> 
			<b>W8</b> 3000K / CRI 80 / 6136 lm <b>E5</b> 12° x 36°		
			<b>X8</b> 4000K / CRI 80 / 4300 lm <b>E6</b> 18° x 58°		
<b>BD17 -</b> Recessed Encastré  	 34	<b>88</b> 95W	<b>V8</b> 2700K / CRI 80 / 8888 lm <b>S1</b> 6°	<b>DS</b> DALI/PUSH 220-240V	
			<b>W8</b> 3000K / CRI 80 / 8628 lm <b>E5</b> 12° x 36°		
			<b>X8</b> 4000K / CRI 80 / 6040 lm <b>E6</b> 18° x 58°		
		<b>58</b> 64W	<b>NN</b> RGBW / 3808 lm <b>S1</b> 6°	<b>DN*</b> DMX RDM 220-240V	
			<b>E5</b> 12° x 36°		
			<b>E6</b> 18° x 58°		

\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.  
 \*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

### Cube Linear Efficiency 500mm

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Code exemple / Exemple d'élaboration d'une référence: **BD11-34V8S1BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>BD11 -</b> Surface Surface  	 Z5	<b>34</b> 33.8W	<b>V8</b> 2700K / CRI 80 / 3160 lm <b>S1</b> 6°	<b>BB</b> 24-48 VDC	<b>Z5</b>  <b>34</b> 
			<b>W8</b> 3000K / CRI 80 / 3068 lm <b>E5</b> 12° x 36°		
			<b>X8</b> 4000K / CRI 80 / 2150 lm <b>E6</b> 18° x 58°		
<b>BD15 -</b> Recessed Encastré  	 34	<b>44</b> 47.8W	<b>V8</b> 2700K / CRI 80 / 4444 lm <b>S1</b> 6°	<b>DS</b> DALI/PUSH 220-240V	
			<b>W8</b> 3000K / CRI 80 / 4114 lm <b>E5</b> 12° x 36°		
			<b>X8</b> 4000K / CRI 80 / 3020 lm <b>E6</b> 18° x 58°		
		<b>29</b> 33W	<b>NN</b> RGBW / 1971 lm <b>S1</b> 6°	<b>DN*</b> DMX RDM 220-240V	
			<b>E5</b> 12° x 36°		
			<b>E6</b> 18° x 58°		


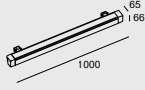

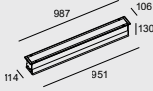
\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.  
 \*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

BODY MAT	DIF MAT	50000h
AL	GL TMP	L80 B20

## Cube Linear Comfort 1000mm

	IP 65	IK 10	UGR <10	 0.25 m			
--	----------	----------	------------	------------	--	--	--

Code example / Exemple d'élaboration d'une référence: **BD14-67V8S1BBZ5**

Model		W	K / Cri / Real lm	Optics	Source	Finishes
<b>BD14 -</b> Surface Surface   	● Z5	67 67.6W	<b>V8</b> 2700K / CRI 80 / 5056 lm	<b>S1</b> 6°	<b>BB</b> 24-48 VDC	<b>Z5</b> ● <b>34</b> ●
			<b>W8</b> 3000K / CRI 80 / 5056 lm			
			<b>X8</b> 4000K / CRI 80 / 5056 lm			
<b>BD18 -</b> Recessed Encastré   	● 34	88 95W	<b>V8</b> 2700K / CRI 80 / 7110 lm	<b>S1</b> 6°	<b>DS</b> DALI/PUSH 220-240V	
			<b>W8</b> 3000K / CRI 80 / 7110 lm			
			<b>X8</b> 4000K / CRI 80 / 7110 lm			
		58 64W	<b>NN</b> RGBW / 3136 lm	<b>S1</b> 6°	<b>DN*</b> DMX RDM 220-240V	


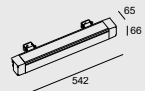

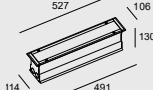
\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.

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## Cube Linear Comfort 500mm

	IP 65	IK 10	UGR <10	 0.25 m			
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Code example / Exemple d'élaboration d'une référence: **BD12-34V8S1BBZ5**

Model		W	K / Cri / Real lm	Optics	Source	Finishes
<b>BD12 -</b> Surface Surface   	● Z5	34 33.8W	<b>V8</b> 2700K / CRI 80 / 2528 lm	<b>S1</b> 6°	<b>BB</b> 24-48 VDC	<b>Z5</b> ● <b>34</b> ●
			<b>W8</b> 3000K / CRI 80 / 2528 lm			
			<b>X8</b> 4000K / CRI 80 / 2528 lm			
<b>BD16 -</b> Recessed Encastré   	● 34	44 47.8W	<b>V8</b> 2700K / CRI 80 / 3555 lm	<b>S1</b> 6°	<b>DS</b> DALI/PUSH 220-240V	
			<b>W8</b> 3000K / CRI 80 / 3555 lm			
			<b>X8</b> 4000K / CRI 80 / 3555 lm			
		29 33W	<b>NN</b> RGBW / 1568 lm	<b>S1</b> 6°	<b>DN*</b> DMX RDM 220-240V	

\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.

\*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

**Cube Linear 500mm  
Surface  
White**


Efficiency Comfort

**Cube Linear 500mm  
Surface RGBW**


Efficiency Comfort

**Cube Linear 500mm  
Recessed  
White**


Efficiency Comfortw

**Cube Linear 500mm  
Recessed RGBW**


Efficiency Comfort

**Power supplies**
**Sources d'alimentation**

P. 1001

ON-OFF  
IP67
**71-7647-00-00**  
Min.1 - Max.7  
(Only for 48V)

-

**71-7647-00-00**  
Min.1 - Max.7  
(Only for 48V)

-

ON-OFF  
IP67
**71-7646-00-00**  
Min.1 - Max.4  
(Only for 48V)

-

**71-7646-00-00**  
Min.1 - Max.4  
(Only for 48V)

-

**Controllers**
**Contrôleurs**

P. 1001

CASAMBI\*  
IP67  
\* DALI diver required.
**71-A237-00-00**  
BROADCAST

-

**71-A237-00-00**  
BROADCAST

-

**Fixing accessories**
**Accessoires de fixation**
Recess case  
Boîtier d'encastrement

-

-

Included

Included

Base to fix on the ground  
Base de fixation au sol

Included

Included

-

-

**Joint accessories**
**Accessoires de raccord**
Plates for interlinked installation  
Plaques pour installation enchaînée

-

-

Included

Included

**Connection accessories**
**Accessoires de connexion**
Waterproof connectors  
Connecteurs étanches

Included

Included

Included

Included

Cable with waterproof tongue  
and groove connectors (1 m/5 m)  
Câble avec connecteurs étanches  
mâle-femelle (1 m / 5 m)
[Consult the exact code in the technical data sheet for each luminaire.](#)  
[Consultare il codice esatto nella scheda tecnica di ciascun apparecchio.](#)
IP68 connector (1 input + 1 output)  
Ø 6–17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie)  
Ø 6 - 17 mm, 5 pôles
**71-E361-00-00**
**71-E361-00-00**  
(2 units required)

**71-E361-00-00**
**71-E361-00-00**  
(2 units required)
IP68 anti-condensation connector  
(1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68  
(1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles
**71-E112-00-00**
**71-E112-00-00**  
(2 units required)

**71-E112-00-00**
**71-E112-00-00**  
(2 units required)
IP68 anti-condensation connector  
(1 input + 3 outputs) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68  
(1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles
**71-E122-00-00**
**71-E122-00-00**  
(2 units required)

**71-E122-00-00**
**71-E122-00-00**  
(2 units required)
IP68 connection box (1 input + 5 outputs)  
Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67  
(1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles
**71-9199-05-05**
**71-9199-05-05**
**71-9199-05-05**
**71-9199-05-05**

**Cube Linear  
1000mm Surface  
White**


Efficiency Comfort

**Cube Linear  
1000mm Surface  
RGBW**


Efficiency Comfort

**Cube Linear  
1000mm Recessed  
White**




Efficiency Comfort

**Cube Linear  
1000mm Recessed  
RGBW**


Efficiency Comfort


**Power supplies  
Sources d'alimentation**

P. 1001



	ON-OFF IP67	<b>71-B078-00</b> Min.1 - Max.7 (Only for 48V)	-	<b>71-B078-00-00</b> Min.1 - Max.7 (Only for 48V)	-
	ON-OFF IP67	<b>71-B077-00-00</b> Min.1 - Max.4 (Only for 48V)	-	<b>71-B077-00-00</b> Min.1 - Max.4 (Only for 48V)	-

**Controllers  
Contrôleurs**

P. 1001

	CASAMBI* IP67 * DALI diver required.	<b>71-A237-00-00</b> BROADCAST	-	<b>71-A237-00-00</b> BROADCAST	-
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**Fixing accessories  
Accessoires de fixation**

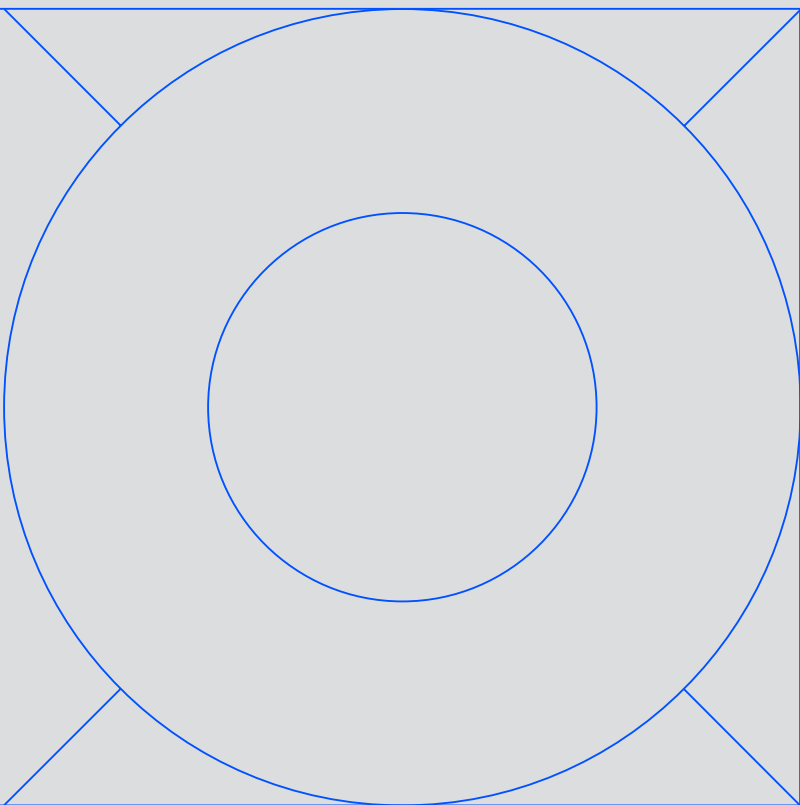
	Recess case Boîtier d'encastrement	-	-	Included	Included
	Base to fix on the ground Base de fixation au sol	Included	Included	-	-

**Joint accessories  
Accessoires de raccord**

	Plates for interlinked installation Plaques pour installation enchaînée	-	-	Included	Included
---	--	---	---	----------	----------

**Connection accessories  
Accessoires de connexion**

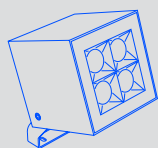
	Waterproof connectors Connecteurs étanches	Included	Included	Included	Included
	Cable with waterproof tongue and groove connectors (1 m/5 m) Câble avec connecteurs étanches mâle-femelle (1 m / 5 m)	Consult the exact code in the technical data sheet for each luminaire. Consultare il codice esatto nella scheda tecnica di ciascun apparecchio.			
	IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	<b>71-E361-00-00</b>	<b>71-E361-00-00</b> (2 units required)	<b>71-E361-00-00</b>	<b>71-E361-00-00</b> (2 units required)
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b> (2 units required)	<b>71-E112-00-00</b>	<b>71-E112-00-00</b> (2 units required)
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b> (2 units required)	<b>71-E122-00-00</b>	<b>71-E122-00-00</b> (2 units required)
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>



# Spotlights Projecteurs

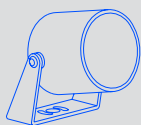
Cube

580



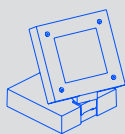
Max

590



Modis

598



Hubble

604



Thor

614



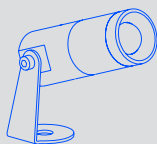
Micro

618



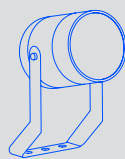
Zoom

622



Suv

628



Helio

630





# Cube

Designed by LedsC4 Architectural



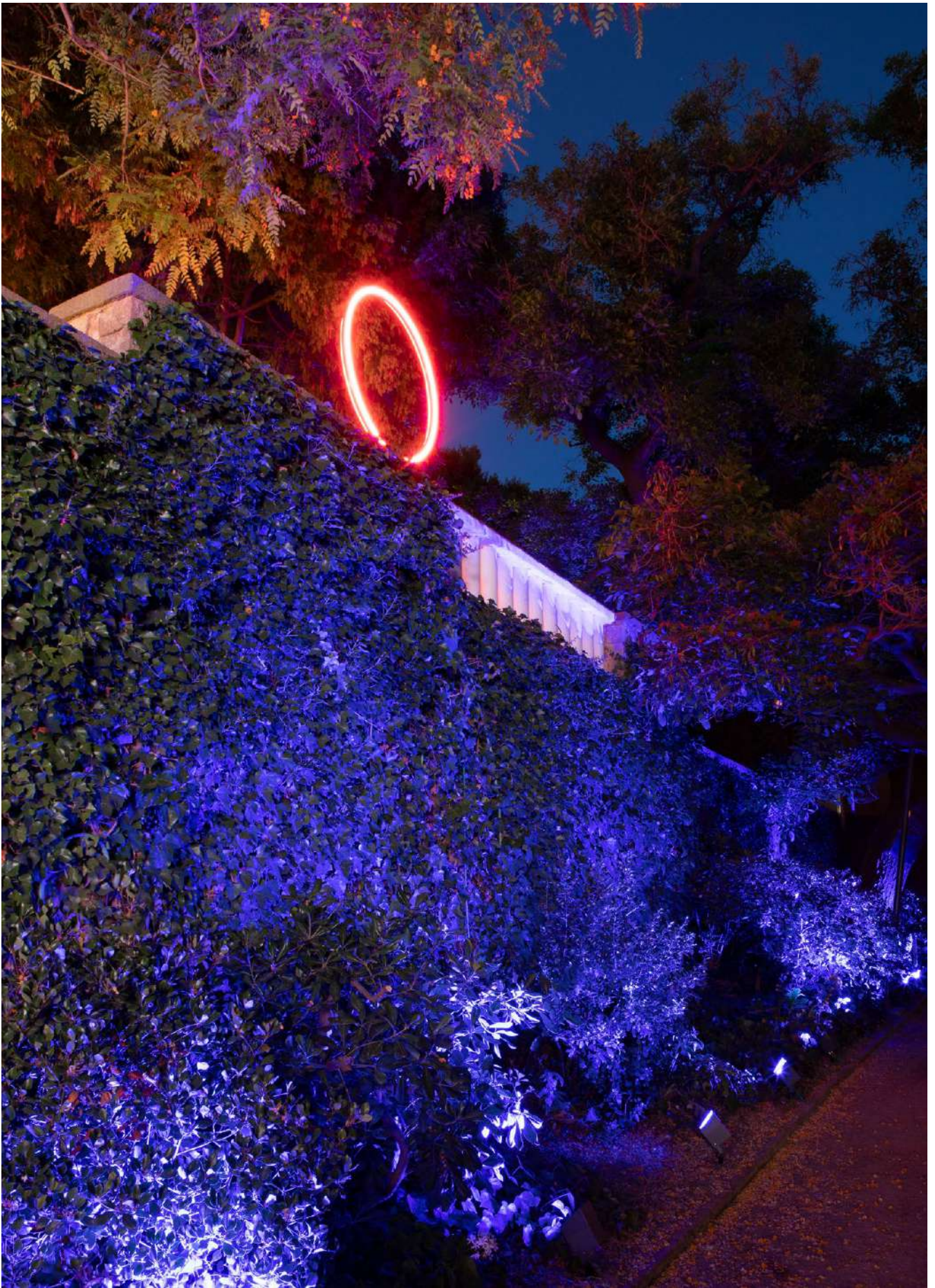
+ Cube

## Precision and control Précision et contrôle

The Cube collection has been designed to illuminate architecture with balanced lighting, sculpting shapes without leaving residual light.  
La collection Cube a été conçue pour éclairer l'architecture de manière équilibrée, sans lumière résiduelle et en la façonnant.



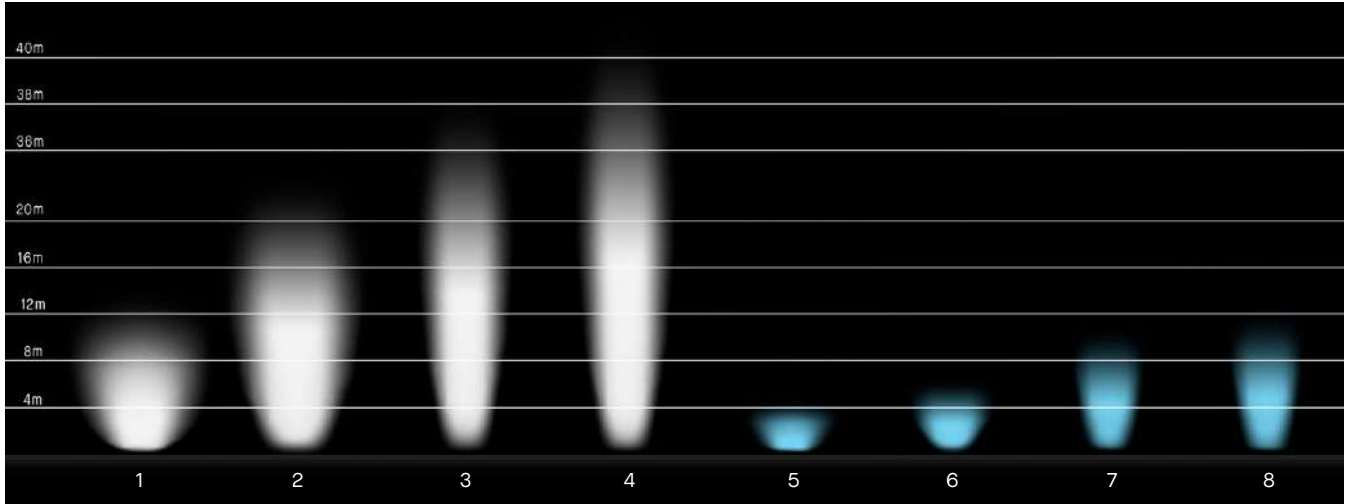




Cube 4 LEDS. Grec Festival 2021. Photography / Photographie : Jordi Anguera.



# Lenses Optiques



**Cube 16 LED 53W**

**1**  
14,8 m  
AN14-53W8F10UZ5  
50°

**2**  
18,4 m  
AN14-53W8M30UZ5  
35°

**3**  
21,5 m  
AN14-53W8S20UZ5  
16°

**4**  
35 m  
AN14-53W8S10UZ5  
6°

**Cube 16 LED 53W RGBW**

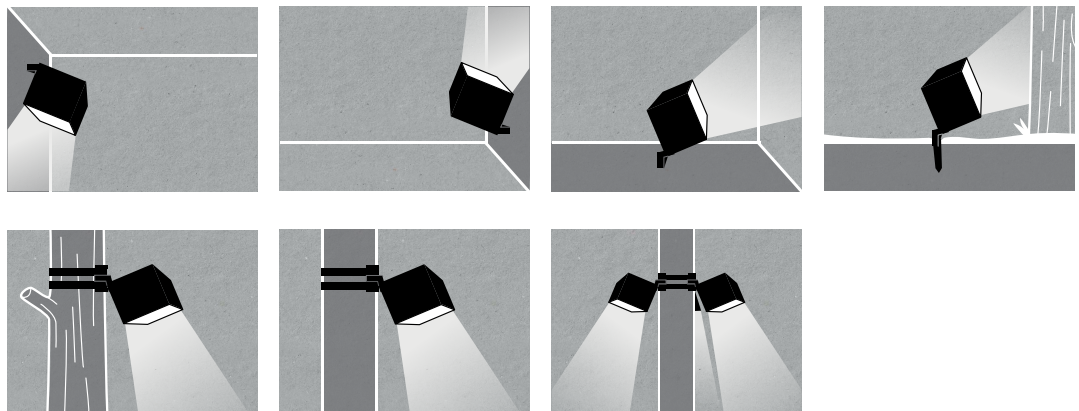
**5**  
4 m  
AN14-34NNF1DMZ5  
50° Blue

**6**  
4,7 m  
AN14-34NNM3DMZ5  
35° Blue

**7**  
4 m  
AN14-34NNS2DMZ5  
16° Blue

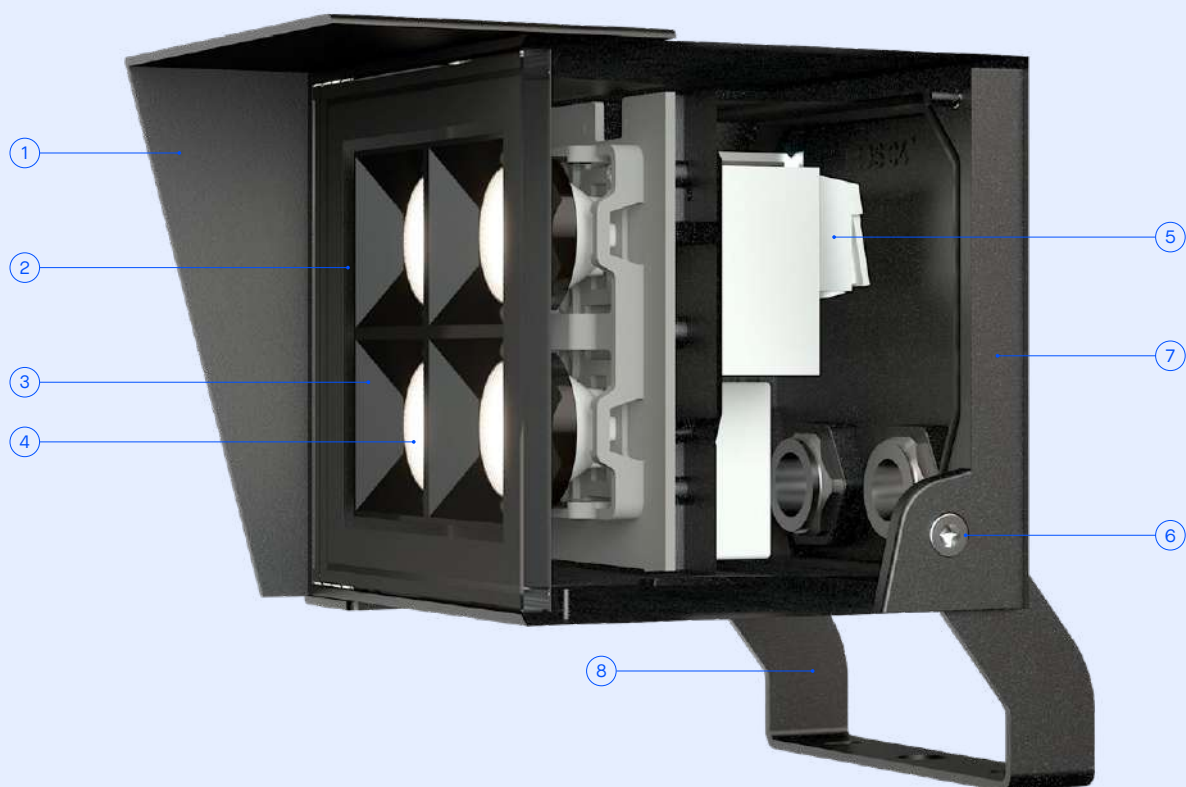
**8**  
9,5 m  
AN14-34NNS1DMZ5  
6° Blue

## Installations Installations





# Cube



- |   |   |   |
|---|---|---|
| <p>① Anti-glare visor<br/>Visière anti-éblouissement</p>                                  | <p>④ Lenses from Super Spot to Flood<br/>Optiques de Super Spot à Flood</p> | <p>⑦ Injected aluminium casing with special protection against rust<br/>Corps en aluminium injecté avec protection spéciale antirouille</p> |
| <p>② 6 mm glass diffuser<br/>Diffuseur en verre de 6 mm</p>                               | <p>⑤ Tool-free connection<br/>Connexion sans outils</p>                     | <p>⑧ 90° tilting arm<br/>Bras basculant 90°</p>   |
| <p>③ Trim to maximise visual comfort<br/>Enjoliveurs pour maximiser le confort visuel</p> | <p>⑥ AISI316 stainless steel screws<br/>Vis en acier inoxydable AISI316</p> |   |





Cube 4 LED. Grec Festival 2021. Photography / Photographie : Jordi Anguera.



# Cube Spot

BODY MAT	DIF MAT	50000h
AL	GLA	L80 B20

## Cube Spot 1 LED

IP 66	IK 03		BREEAM	3 MacAdam		1 m		SEA SIDE SUITABLE		90°		
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
Code exemple / Exemple d'élaboration d'une référence: **AN11-P5V8S1BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
<b>AN11 -</b>   	<b>P5</b> 4.5W	<b>V8</b> 2700K / CRI 80 / 387 lm	<b>S1</b> 7°	<b>BB</b> 3V/max.1500mA	<b>Z5</b>	
		<b>W8</b> 3000K / CRI 80 / 399 lm				
		<b>X8</b> 4000K / CRI 80 / 411 lm				
	<b>P5</b> 5W	<b>V8</b> 2700K / CRI 80 / 426 lm	<b>S2</b> 16°	<b>BB</b> 24V/max.200mA		
		<b>W8</b> 3000K / CRI 80 / 494 lm				<b>M3</b> 37°
		<b>X8</b> 4000K / CRI 80 / 487 lm				<b>F1</b> 54°

## Cube Spot 4 LEDS

IP 66	IK 07	BREEAM		0 m		SEA SIDE SUITABLE		90°		
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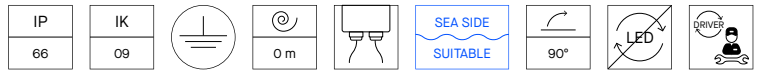
Code exemple / Exemple d'élaboration d'une référence: **AN12-P6V8S1DUZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes		
<b>AN12 -</b>   	<b>P6</b> 7.3W	<b>V8</b> 2700K / CRI 80 / 647 lm	<b>S1</b> 7°	<b>DU</b> DALI-2 100-240V	<b>Z5</b>		
		<b>W8</b> 3000K / CRI 80 / 667 lm					
		<b>X8</b> 4000K / CRI 80 / 687 lm					
	<b>12</b> 13.7W	<b>V8</b> 2700K / CRI 80 / 1158 lm	<b>S1</b> 7°	<b>OU</b> ON-OFF 100-240V			
		<b>W8</b> 3000K / CRI 80 / 1194 lm					
		<b>X8</b> 4000K / CRI 80 / 1230 lm					
	<b>12</b> 13.2W	<b>V8</b> 2700K / CRI 80 / 1405 lm	<b>S2</b> 16°	<b>DU</b> DALI-2 100-240V			
		<b>W8</b> 3000K / CRI 80 / 1699 lm				<b>M3</b> 35°	<b>OU</b> ON-OFF 100-240V
		<b>X8</b> 4000K / CRI 80 / 1643 lm					
	<b>16</b> 16W	<b>NN</b> RGBW / CRI 80 / 908 lm	<b>S1</b> 7°	<b>BB*</b> 24VDC DMX RDM			
						<b>S2</b> 16°	
						<b>M3</b> 35°	
<b>F1</b> 51°							


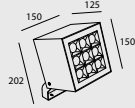





\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.

\*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

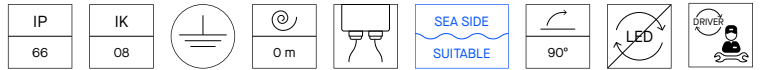
# Cube Spot 9 LEDS



Code exemple / Exemple d'élaboration d'une référence: **AN13-24V8S2DUZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
<b>AN13 -</b>  	<b>24</b> 27W	<b>V8</b> 2700K / CRI 80 / 1939 lm	<b>S2</b> 16°	<b>DU</b>  DALI-2 120-277V	<b>Z5</b> 	
		<b>W8</b> 3000K / CRI 80 / 2345 lm	<b>M3</b> 32°			
		<b>X8</b> 4000K / CRI 80 / 2255 lm	<b>F1</b> 43°			
	<b>27</b> 30W	<b>V8</b> 2700K / CRI 80 / 2577 lm	<b>S1</b> 6°	<b>DU</b>  DALI-2 120-277V		
		<b>W8</b> 3000K / CRI 80 / 2656 lm				
		<b>X8</b> 4000K / CRI 80 / 2736 lm				
	<b>3P</b> 33W	<b>V8</b> 2700K / CRI 80 / 3268 lm	<b>S1</b> 6°	<b>OU</b>  ON-OFF 100-240V		
		<b>W8</b> 3000K / CRI 80 / 2535 lm				<b>S2</b> 16°
		<b>X8</b> 4000K / CRI 80 / 3063 lm				<b>M3</b> 32° <b>F1</b> 43°
	<b>25</b> 30W	<b>NN</b> RGBW / CRI 80 / 1690 lm	<b>S1</b> 6° <b>S2</b> 16° <b>M3</b> 32° <b>F1</b> 43°	<b>DM*</b>  DMX 100-277V		

# Cube Spot 16 LEDS



Model	W	K / Cri / Real lm	Optics	Source	Finishes	
<b>AN14 -</b>  	<b>5P</b> 54W	<b>V8</b> 2700K / CRI 80 / 4969 lm	<b>S1</b> 7°	<b>DU</b>  DALI 220-240V	<b>Z5</b> 	
		<b>W8</b> 3000K / CRI 80 / 4847 lm	<b>S2</b> 16°			
		<b>X8</b> 4000K / CRI 80 / 5541 lm	<b>M3</b> 34° <b>F1</b> 50°			
	<b>53</b> 57W	<b>V8</b> 2700K / CRI 80 / 4820 lm	<b>S1</b> 7°	<b>OU</b>  ON-OFF 100-240V		
		<b>W8</b> 3000K / CRI 80 / 4847 lm				<b>S2</b> 16°
		<b>X8</b> 4000K / CRI 80 / 5707 lm				<b>M3</b> 34° <b>F1</b> 50°
	<b>34</b> 37W	<b>NN</b> RGBW / CRI 80 / 2147 lm	<b>S1</b> 6° <b>S2</b> 16° <b>M3</b> 32° <b>F1</b> 43°	<b>DM*</b>  DMX 100-277V		

	<b>Cube Spotlight 1 LED S1 (7°)</b>	<b>Cube Spotlight 1 LED</b>	<b>Cube Spotlight 4 LEDS</b>	<b>Cube Spotlight 4 LEDS RGBW</b>

## Drivers

### Drivers

P. 1001

	ON-OFF IP20	<b>71-E217-00-00</b> Min.1 - Max.3	<b>71-E218-00-00</b> Min.1 - Max.3	-	-
	1-10V DALI2 IP68	<b>71-E216-00-00</b> Min.1 - Max.15	-	-	-
	1-10V DALI2 PUSH IP20	<b>71-E221-00-00</b> Min.1 - Max.13	<b>71-E219-00-00</b> Min.1 - Max.13	-	-

## Power supplies

### Sources d'alimentation

P. 1001

	ON-OFF IP67	-	-	-	<b>71-6341-00-00</b> Min.1 - Max.6
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	-	-	<b>71-E101-05-05</b> Min.1 - Max.1

## Controllers

### Contrôleurs

P. 1001

	CASAMBI IP67	-	-	-	<b>71-A238-00-00</b> Min.BROADCAST - Max.BROADCAST
	DALI IP67	<b>71-A237-00-00</b>	<b>71-A237-00-00</b>	<b>71-A237-00-00</b> Min.BROADCAST - Max.BROADCAST	-

## Lens accessories





### Accessoires optiques

	Visor Visière	Included	Included	Included	Included
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## Fixing accessories





### Accessoires de fixation

	235mm spiked post Piquet de 235 mm	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>
	302mm spiked post Piquet de 302 mm	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>
	Mount for columns or trees Fixation pour mâts ou arbres	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>

	<b>Cube Spotlight 1 LED S1 (7°)</b>	<b>Cube Spotlight 1 LED</b>	<b>Cube Spotlight 4 LEDS</b>	<b>Cube Spotlight 4 LEDS RGBW</b>
				



**Fixing accessories**  
**Accessoires de fixation**

	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	<b>71-9746-05-05</b>	<b>71-9746-05-05</b>	<b>71-9746-05-05</b>	<b>71-9746-05-05</b>
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	<b>71-E052-Z5-Z5</b>	<b>71-E052-Z5-Z5</b>	<b>71-E052-Z5-Z5</b>	<b>71-E052-Z5-Z5</b>
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>

	<b>Cube Spotlight 9 LEDS</b>	<b>Cube Spotlight 9 LEDS RGBW</b>	<b>Cube Spotlight 16 LEDS</b>	<b>Cube Spotlight 16 LEDS RGBW</b>
				

**Controllers**  
**Contrôleurs**







P. 1001

	CASAMBI IP67	-	<b>71-A238-00-00</b>	-	<b>71-A238-00-00</b>
	DALI IP67	<b>71-A237-00-00</b> Min.BROADCAST - Max.BROADCAST	-	<b>71-A237-00-00</b> Min.BROADCAST - Max.BROADCAST	-

**Lens accessories**  
**Accessoires optiques**

	Visor Visière	Included	Included	Included	Included
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**Fixing accessories**  
**Accessoires de fixation**

	235mm spiked post Piquet de 235 mm	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>
	302mm spiked post Piquet de 302 mm	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>
	Mount for columns or trees Fixation pour mâts ou arbres	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	-	-	-	-
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	-	-	-	-
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>

# Max

Designed by LedsC4 Architectural



+ Max

Downlights P. 640 / Uplights P. 672 / Wall Fixtures P. 816 / Ceiling P. 876

## Perfect balance Équilibre parfait

The Max collection offers a wide variety of options and excellent lens control in a streamlined design. The small size of the spotlights allows them to blend into the architecture, going virtually unnoticed, making them a popular choice among the most discerning lighting designers.

La collection Max offre une grande variété d'options et un excellent contrôle optique sans renoncer au minimalisme. La petite taille des projecteurs facilite leur intégration dans l'architecture, les faisant passer pratiquement inaperçus, ce qui en fait une option très demandée parmi les concepteurs d'éclairage les plus exigeants.



82 mm



58 mm



30 mm



14



34



DL



E3



J6



Z5



60









# Max Spotlight

BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

Max Downlight P. 640 / Max Uplight P. 672 / Max Bollard P. 768 / Max Wall Fixture P. 816 / Max Ceiling P. 876

# Max Mini Spotlight

	IP	IK		SEA SIDE SUITABLE		
	66	04	1m		180°	MacAdam

Code exemple / Exemple d'élaboration d'une référence: **BA18-P2V8S1BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
<p><b>BA18 -</b> Without spike Sans piquet</p> <p>Max. 60°   35   Ø30</p>	Constant Current 700mA					
	<b>P2</b> 2.2W	<b>V8</b>	2700K / CRI 80 / 191 lm	<b>S1</b> 10°	<b>BB</b> 3V/max.700mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W8</b>	3000K / CRI 80 / 191 lm	<b>S2</b> 15°		
		<b>X8</b>	4000K / CRI 80 / 191 lm	<b>M3</b> 32° <b>F2</b> 53°		
	Constant Voltage 24V					
	<b>P3</b> 2.5W	<b>V8</b>	2700K / CRI 80 / 97 lm	<b>S3</b> 19°	<b>BB</b> 24VDC PWM Dimmable	
<b>W8</b>		3000K / CRI 80 / 97 lm	<b>M3</b> 32°			
<b>X8</b>		4000K / CRI 80 / 97 lm	<b>F2</b> 51°			

# Max Medium Spotlight

IP	IK		SEA SIDE SUITABLE		
66	10	1m		180°	MacAdam

Code exemple / Exemple d'élaboration d'une référence: **A118-P4V9S1BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes		
<p><b>A118 -</b> Without spike Sans piquet</p> <p>Max. 92°   55   Ø58</p>	Constant Current 350mA						
	<b>P4</b> 4W	<b>V9</b>	2700K / CRI 90 / 286 lm	<b>S1</b> 9°	<b>BB</b> 12V/max.350mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>	
		<b>W9</b>	3000K / CRI 90 / 286 lm				
		<b>X9</b>	4000K / CRI 90 / 286 lm				
	<b>P7</b> 6.5W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 18V/max.350mA		
		<b>W9</b>	3000K / CRI 90 / 519 lm				<b>M2</b> 27° <b>F1</b> 50°
		<b>X9</b>	4000K / CRI 90 / 519 lm				
	Constant Voltage 24V						
	<b>P6</b> 6W	<b>V9</b>	2700K / CRI 90 / 204 lm	<b>S1</b> 9°	<b>BB</b> 24VDC PWM Dimmable		
		<b>W9</b>	3000K / CRI 90 / 204 lm				
		<b>X9</b>	4000K / CRI 90 / 204 lm				
	<b>P8</b> 7.9W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 24VDC PWM Dimmable		
<b>W9</b>		3000K / CRI 90 / 519 lm	<b>M2</b> 27° <b>F1</b> 50°				
<b>X9</b>		4000K / CRI 90 / 519 lm					

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

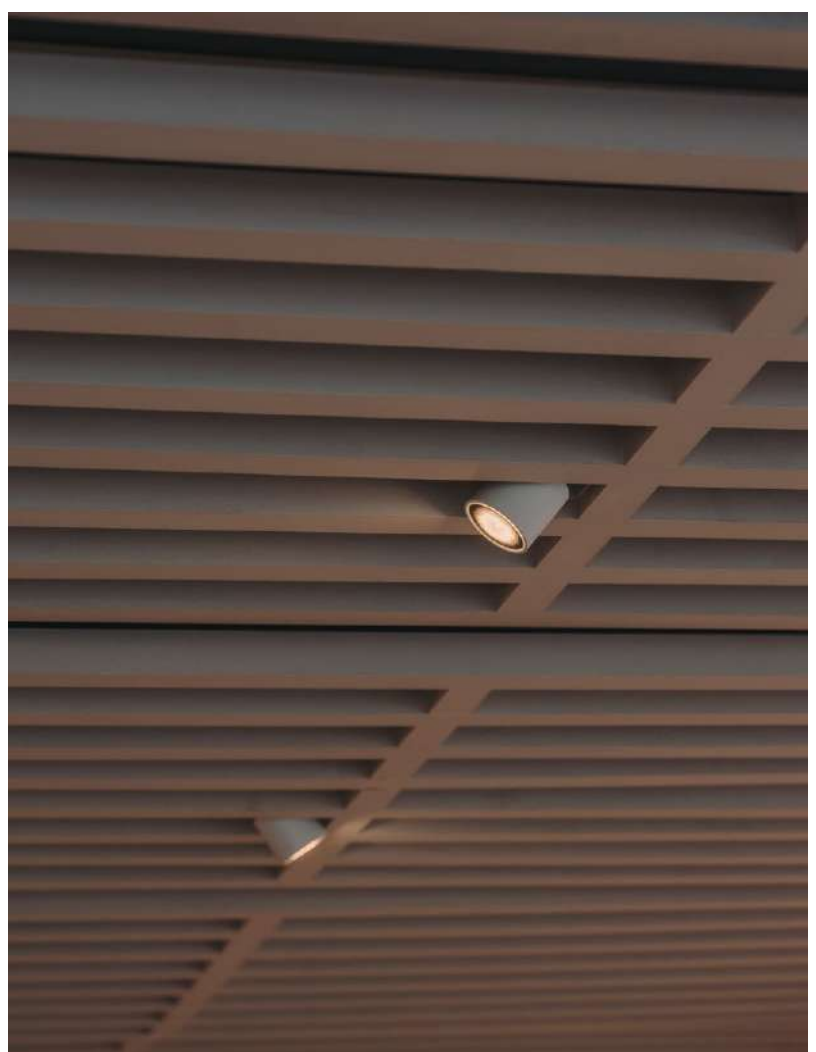
# Max Big Spotlight

IP 66	IK 10	1 m	SEA SIDE SUITABLE	90°	LED
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Code example / Exemple d'élaboration d'une référence: **AT18-18V9S3BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
 <p><b>AT18 -</b> Without spike Sans piquet</p>	Constant Current 500mA					
	<b>18</b> 17.3W	<b>V9</b> 2700K / CRI 90 / 2191 lm	<b>S3</b> 21°	<b>BB</b>  36V/max.500mA	<b>Z5</b>  <b>14*</b>  <b>34*</b>  <b>60*</b>  <b>DL*</b>  <b>E3*</b>  <b>J6*</b> 	
		<b>W9</b> 3000K / CRI 90 / 2191 lm	<b>M3</b> 31°			
		<b>X9</b> 4000K / CRI 90 / 2191 lm	<b>F1</b> 40°			
	Constant Voltage 24V					
	<b>14</b> 13.8W	<b>V9</b> 2700K / CRI 90 / 1120 lm	<b>S3</b> 16°	<b>BB</b>  24VDC PWM Dimmable		
<b>W9</b> 3000K / CRI 90 / 1120 lm		<b>M2</b> 28°				
<b>X9</b> 4000K / CRI 90 / 1120 lm		<b>F2</b> 51°				

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



Max Medium in Fiske Bar Barcelona project. Photography: Salva Lopez.  
 Max Medium en projet, Fiske Bar Barcelona. Photographie : Salva Lopez

Max Mini Spotlight  
Constant Current

Max Mini Spotlight  
Constant Voltage













Max Medium  
Spotlight Constant  
Current P4 (4W)

Max Medium  
Spotlight Constant  
Current





**Drivers**  
Drivers

P. 1000

	ON-OFF IP20	<b>71-A654-00-00</b>  Min.1 - Max.1	-	<b>71-7701-00-00</b>  Min.1 - Max.1	<b>71-7701-00-00</b>  Min.1 - Max.2
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.8	-	<b>71-4706-00-00</b> Min.1 - Max.6	<b>71-4706-00-00</b> Min.1 - Max.4
	CASAMBI IP20	<b>71-A260-00-00</b> Min.4 - Max.15	-	<b>71-A260-00-00</b>  Min.1 - Max.4	<b>71-A260-00-00</b>  Min.1 - Max.2
	ON-OFF IP68	<b>71-E014-00-00</b> Min.1 - Max.4	-	<b>71-E079-00-00</b>  Min.1 - Max.4	<b>71-E079-00-00</b>  Min.1 - Max.2
	DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.14	-	<b>71-E083-00-00</b> Min.1 - Max.4	<b>71-E083-00-00</b> Min.1 - Max.2


**Power supplies**  
Sources d'alimentation





P. 1001

	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	<b>71-E101-05-05</b> Min.1 - Max.7	-	-
	ON-OFF IP67	-	<b>71-E158-00-00</b> Min.1 - Max.9	-	-
	DALI2 IP67	-	<b>71-E098-00-00</b> Min.1 - Max.20	-	-











**Controllers**  
Contrôleurs

P. 1001













	CASAMBI* IP67 *Power supply included.	-	<b>71-A242-00-00</b> Min.1 - Max.20	-	-
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	Max Medium Spotlight Constant Voltage P4 (4W)	Max Medium Spotlight Constant Voltage	Max Big Spotlight Constant Voltage	Max Big Spotlight Constant Current
				



**Drivers** P. 1000  
Drivers










 ON-OFF IP20	-	-	-	<b>71-3542-00-00</b>  Min.1 - Max.2
 DALI2 IP20	-	-	-	<b>71-4706-00-00</b>  Min.1 - Max.2
 CASAMBI IP20	-	-	-	<b>71-A260-00-00</b>  Min.1 - Max.1
 ON-OFF IP68	-	-	-	<b>71-E079-00-00</b>  Min.1 - Max.1
 DALI2 IP68	-	-	-	<b>71-E083-00-00</b>  Min.1 - Max.1

**Power supplies** P. 1001  
Sources d'alimentation




 Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.3	<b>71-E101-05-05</b>  Min.1 - Max.2	<b>71-E101-05-05</b>  Min.1 - Max.1	-
 ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.9	<b>71-E159-00-00</b>  Min.1 - Max.7	<b>71-6341-00-00</b>  Min.1 - Max.7	-
 DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.9	<b>71-E098-00-00</b>  Min.1 - Max.7	<b>71-E099-00-00</b>  Min.1 - Max.8	-

**Controllers** P. 1001  
Contrôleurs

 CASAMBI* IP67 *Power supply included.	<b>71-A242-00-00</b> Min.4 - Max.15	<b>71-A242-00-00</b> Min.4 - Max.12	<b>71-A242-00-00</b>  Min.1 - Max.8	-
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			Max Mini	Max Medium	Max Big
	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)				
			<b>71-E462-00-00</b>	<b>71-E463-00-00</b>	<b>71-E464-00-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		<b>71-E422-00-00</b>	<b>71-E131-00-00</b>	<b>71-E263-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)		<b>71-E421-00-00</b>	<b>71-E135-00-00</b>	<b>71-E262-00-00</b>
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-E420-00-00</b>	<b>71-E141-00-00</b>	<b>71-E261-00-00</b>
	Opal diffuser (5u.) Diffuseur opalin (5 u.)		<b>71-E419-00-00</b>	<b>71-E133-00-00</b>	<b>71-E260-00-00</b>
	Visor Visière	Z5 ●	<b>71-E417-Z5-00</b>	<b>71-E145-Z5-Z5</b>	<b>71-E259-Z5-00</b>
		J6 ● *	<b>71-E417-J6-00</b>	<b>71-E145-J6-J6</b>	<b>71-E259-J6-00</b>
		E3 ● *	<b>71-E417-E3-00</b>	<b>71-E145-E3-E3</b>	<b>71-E259-E3-00</b>
		DL ● *	<b>71-E417-DL-00</b>	<b>71-E145-DL-DL</b>	<b>71-E259-DL-00</b>
		14 ○ *	<b>71-E417-14-00</b>	<b>71-E145-14-14</b>	<b>71-E259-14-00</b>
		60 ● *	<b>71-E417-60-00</b>	<b>71-E145-60-60</b>	<b>71-E259-60-00</b>
		34 ● *	<b>71-E417-34-00</b>	<b>71-E145-34-34</b>	<b>71-E259-34-00</b>

### Fixing accessories Accessoires de fixation

	Spiked post Piquet		<b>71-E143-05-05</b>	<b>71-E143-05-05</b>	
	302mm spiked post Piquet de 302 mm		-	-	<b>71-9998-05-05</b>
	235mm spiked post Piquet de 235 mm		-	-	<b>71-9997-05-05</b>

	<b>Max Mini</b>	<b>Max Medium</b>	<b>Max Big</b>
			

**Connection accessories**  
**Accessoires de connexion**

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b> (Only for Constant Voltage)	<b>71-E511-00-00</b> (Only for Constant Voltage)	<b>71-E511-00-00</b> (Only for Constant Voltage)
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b> (Only for Constant Voltage)	<b>71-E513-00-00</b> (Only for Constant Voltage)	<b>71-E513-00-00</b> (Only for Constant Voltage)
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b> (Only for Constant Voltage)	<b>71-E122-00-00</b> (Only for Constant Voltage)	<b>71-E122-00-00</b> (Only for Constant Voltage)
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>



# Modis

Designed by Luca Turrini



+ Modis

Wall Fixtures P. 810 / Ceilings P. 884 / Bollards P. 748 / Lampost P. 748

## Total ease of movement Liberté totale de mouvement

The Modis spotlight directs the light beam towards the object being lit, offering superior precision and uniformity thanks to the rotation of its head to enhance both the vegetation and the architecture of the environment in which it is installed.

Le projecteur Modis dirige le faisceau de lumière vers l'objet à éclairer avec précision, grâce à la rotation de sa tête, et de manière très uniforme, réhaussant à la fois la végétation et l'architecture environnante.



14      34      DL      E3      J6      Z5      60







# Modis Spotlight

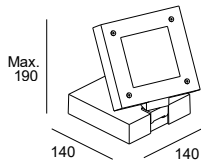
BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Bollard P. 598 / Wall, Ceiling & Spotlight P. 810 / Wall, Ceiling & Spotlight P. 884

## Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE SUITABLE				
66	10	SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



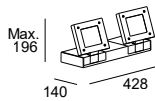
LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	13.2	744	05-E062	E3 OU ON-OFF 100-277V	
					DL - DU DALI-2 100-277V	
					14 XB CASAMBI 220-240V	
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Opal Double 430mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



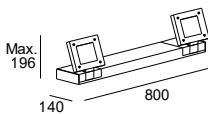
LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	2 x 13.2	1488	05-E063	E3 OU ON-OFF 100-277V	
					DL - DU DALI-2 100-277V	
					14 XB CASAMBI 220-240V	
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Opal Double 800mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	2 x 13.2	1488	05-E064	E3 OU ON-OFF 100-277V	
					DL - DU DALI-2 100-277V	
					14 XB CASAMBI 220-240V	
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

# Modis Optics

IP 66	IK 10	BREEAM		SEA SIDE SUITABLE				
----------	----------	--------	--	----------------------	--	--	--	--

Code example / Exemple d'élaboration d'une référence: **AS11-18V9S30UZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AS11 -</b> ↻350° ↻180°  	<b>18</b> 20W	<b>V9</b> 2700K / CRI 90 / 1966 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

# Modis Optics Double 430mm

IP 66	IK 10	BREEAM		SEA SIDE SUITABLE				
----------	----------	--------	--	----------------------	--	--	--	--

Code example / Exemple d'élaboration d'une référence: **AS12-37V9S30UZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AS12 -</b> ↻350° ↻180°  	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI 90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

# Modis Optics Double 800mm

IP 66	IK 10	BREEAM		SEA SIDE SUITABLE				
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Code example / Exemple d'élaboration d'une référence: **AS13-37V9S30UZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AS13 -</b> ↻350° ↻180°  	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI 90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Modis Opal &  
Optics SingleModis Opal &  
Optics Double  
430mmModis Opal &  
Optics Double  
800mm

### Lens accessories

#### Accessoires optiques

Visor  
Visière

Z5 ●	71-E234-Z5-00	71-E234-Z5-00	71-E234-Z5-00
J6 ● *	71-E234-J6-00	71-E234-J6-00	71-E234-J6-00
E3 ● *	71-E234-E3-00	71-E234-E3-00	71-E234-E3-00
DL ● *	71-E234-DL-00	71-E234-DL-00	71-E234-DL-00
14 ○ *	71-E234-14-00	71-E234-14-00	71-E234-14-00
60 ● *	71-E234-60-00	71-E234-60-00	71-E234-60-00
34 ○ *	71-E234-34-00	71-E234-34-00	71-E234-34-00

### Fixing accessories

#### Accessoires de fixation

235mm spiked post  
Piquet de 235 mm

71-9997-05-05

-

-

### Joint accessories

#### Accessoires de raccord

Interlinking plate  
Plaque d'enchaînement

Z5 ●	-	71-E235-Z5-00	71-E235-Z5-00
J6 ● *	-	71-E235-J6-00	71-E235-J6-00
E3 ● *	-	71-E235-E3-00	71-E235-E3-00
DL ● *	-	71-E235-DL-00	71-E235-DL-00
14 ○ *	-	71-E235-14-00	71-E235-14-00
60 ● *	-	71-E235-60-00	71-E235-60-00
34 ○ *	-	71-E235-34-00	71-E235-34-00





# Hubble

Designed by Francesc Vilaró



+ Hubble

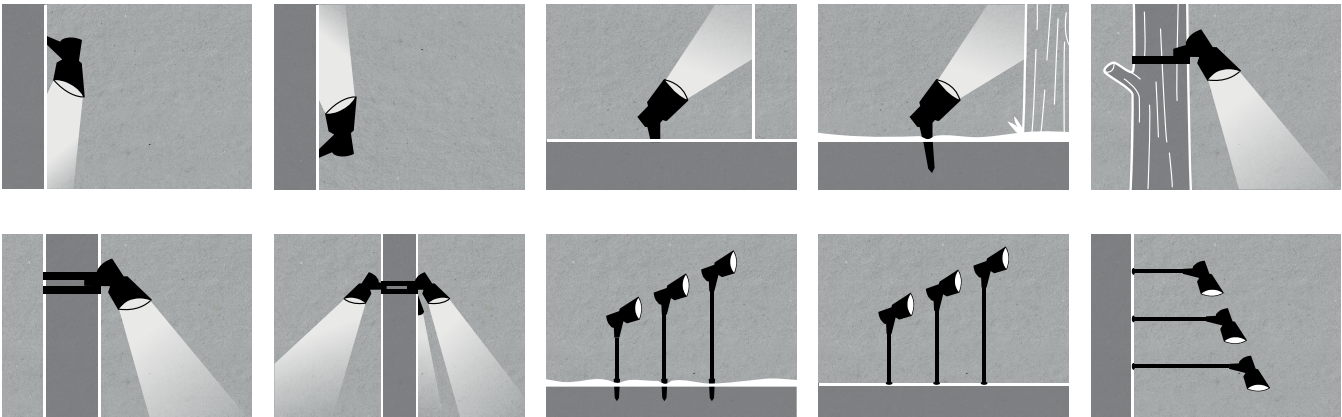


## Maximum versatility Polyvalence maximale

The variety of materials, light sources and multiple accessories make Hubble the most versatile collection in the catalogue. Designed to illuminate diverse settings, from private gardens to large public areas, as it can reach up to 10,000 real lumens.

La variété de matériaux, de sources lumineuses et d'accessoires font de Hubble la collection la plus polyvalente du catalogue. Conçue pour éclairer des jardins privés jusqu'aux grandes zones d'usage public car elle peut atteindre jusqu'à 10 000 lumens réels.

## Installations Installations



Hubble Cob

606

Hubble GU10  
Aluminium

610

Hubble GU10  
Technopolymer

612

Ø 126 mm



●  
Z5

Ø 120 mm



○ ● ●  
14 Z5 34

Ø 120 mm



●  
05

Ø 175 mm



●  
Z5

Ø 207 mm



●  
Z5

Ø 234 mm



●  
Z5

11,5 - 92 W



S - F

S: Spot (18°) F: Flood (34°)

# Hubble Cob



Highly versatile  
LED solution  
Solution LED hautement  
polyvalente

## Light effects Effets de lumière



With 10° reflector  
Avec réflecteur de 10°



With 33° reflector  
Avec réflecteur de 33°

10° reflector  
Réflecteur 10°

33° reflector  
Réflecteur 33°

Anti-glare  
Anti-éblouissement





Hubble Cob 175mm in Son Rich Residences project in Begur. Photography: Jordi Anguera.  
 Hubble Cob 175 mm en projet, Son Rich Residences de Begur. Photographie : Jordi Anguera.

# Hubble Cob

BODY MAT
POLI

DIF MAT
GLA



## Hubble Cob 126mm

IP
65

IK
07

BREEAM
--------

50000h
L80 B20

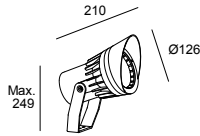
3
MacAdam

SEA SIDE
SUITABLE

±90°
------



Z5



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	13	1167	11°;38°	<b>05-9989 - Z5 - CK</b>		ON-OFF 100-240V
3000	80	13	1167	11°;38°	<b>05-9989 - Z5 - CL</b>		ON-OFF 100-240V
4000	80	13	1251	11°;38°	<b>05-9989 - Z5 - CM</b>		ON-OFF 100-240V

## Hubble Cob 175mm

IP
65

IK
08

50000h
L80 B20

BREEAM
--------

3
MacAdam

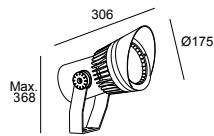


SEA SIDE
SUITABLE

±90°
------



Z5



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	35.2	3589	16°;39°	<b>05-9959 - Z5 - CK</b>		ON-OFF 100-240V
3000	80	35.2	3589	16°;39°	<b>05-9959 - Z5 - CL</b>		ON-OFF 100-240V
4000	80	35.2	3804	16°;39°	<b>05-9959 - Z5 - CM</b>		ON-OFF 100-240V

## Hubble Cob 207mm

IP
65

IK
08

BREEAM
--------

50000h
L80 B20

3
MacAdam

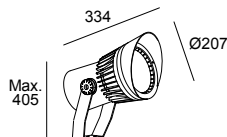
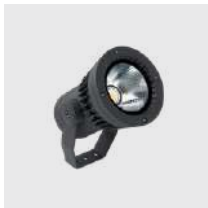


SEA SIDE
SUITABLE

±90°
------



Z5



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	56.4	5266	16°;39°	<b>05-9960 - Z5 - CK</b>		ON-OFF 120-277V
3000	80	56.4	5631	16°;39°	<b>05-9960 - Z5 - CL</b>		ON-OFF 120-277V
4000	80	56.4	5631	16°;39°	<b>05-9960 - Z5 - CM</b>		ON-OFF 120-277V

## Hubble Cob 234mm

IP
66

IK
09

LOW
FLICKER

50000h
L80 B20

BREEAM
--------

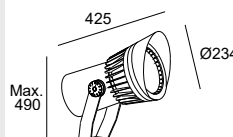
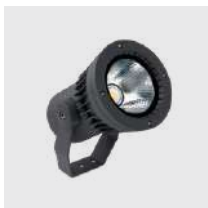
3
MacAdam



±90°
------




Z5



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	96.8	9931	20°;44°	<b>05-E083 - Z5 - CK</b>		DALI 220-240V
3000	80	96.8	10552	20°;44°	<b>05-E083 - Z5 - CL</b>		DALI 220-240V
4000	80	96.8	10863	20°;44°	<b>05-E083 - Z5 - CM</b>		DALI 220-240V

	<b>Hubble Cob 126mm</b>	<b>Hubble Cob 175mm</b>	<b>Hubble Cob 207mm</b>	<b>Hubble Cob 234mm</b>
				








**Controllers**  
**Contrôleurs** P. 1001

	CASAMBI* IP67 *DALI driver required.	-	-	-	<b>71-A237-00-00</b> BROADCAST
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**Lens accessories**  
**Accessoires optiques**

	Anti-glare Anti-éblouissement	Included	Included	Included	-
	Visor Visière	Included	Included	Included	Included
	Set of 2 reflectors (11° and 38°) Set de 2 réflecteurs (11° et 38°)	Included	-	-	-
	Set of 2 reflectors (16° and 39°) Set de 2 réflecteurs (16° et 39°)	-	Included	Included	-
	Set of 2 reflectors (20° and 44°) Set de 2 réflecteurs (20° et 44°)	-	-	-	Included

**Fixing accessories**  
**Accessoires de fixation**

	302mm spiked post Piquet de 302 mm	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>
	235mm spiked post Piquet de 235 mm	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>
	Mount for columns Fixation pour mâts	-	-	<b>71-E058-Z5-00</b>	<b>71-E058-Z5-00</b>
	Mount for columns or trees Fixation pour mâts ou arbres	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>	-	-
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	<b>71-9746-05-05</b>	-	-	-
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	<b>71-E052-Z5-Z5</b>	<b>71-E052-Z5-Z5</b>	-	-
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>	<b>71-E016-Z5-Z5</b>



# Hubble GU10 Aluminium



GU10 solution, ideal for visible rigid surfaces  
Solution GU10 idéale pour les surfaces rigides apparentes

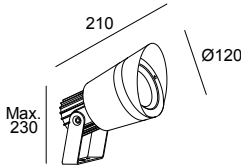
**Variety of finishes.**  
Variété de finitions.



### Hubble GU10 Aluminium

IP	IK	SEA SIDE	↻
65	06	SUITABLE	±90°

● ○ ●  
Z5 14 34



GU10	
<b>W</b>	<b>Code</b>
Max. 8	Z5
	<b>05-9416 - 14 - 37</b>
	<b>34</b>

### Lens accessories Accessoires optiques



Visor  
Visière

Included

### Fixing accessories Accessoires de fixation



235mm spiked post  
Piquet de 235 mm

**71-9997-05-05**



302mm spiked post  
Piquet de 302 mm

**71-9998-05-05**



Mount for columns or trees  
Fixation pour mâts ou arbres

**71-9999-Z5-Z5**



Attachment (max. 3 spotlights)  
Fixation (3 projecteurs maxi.)

**71-9746-05-05**



Wall, floor and lawn extender (300/500/800mm)  
Rallonge pour mur, sol et gazon (300/500/800 mm)

Z5 ●

**71-E052-Z5-Z5**

34 ●

**71-E052-34-34**



Base for Ø6mm - Ø13.5mm cables  
Base pour câbles de Ø6 mm - Ø13,5 mm

**71-E016-Z5-Z5**

---

# Hubble GU10 Technopolymer

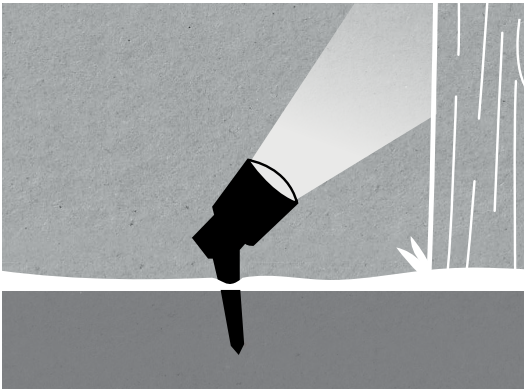
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GU10 solution, ideal  
for nailing in a lawn  
Solution GU10 idéale  
à enfoncer dans la pelouse

Suitable for perpetually damp areas or low-voltage installations.

Indiquée pour les zones en permanence humides ou les installations à basse tension.



---

Made of 100%  
ultra-resistant  
techno-polymer  
100 % fabriquée en  
technopolymère  
ultra résistant



### Hubble GU10&GU5.3 Technopolymer

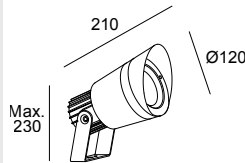
IP
66

IK
06

SEA SIDE
SUITABLE

±90°
------

●  
05



GU10
<b>W</b> Max. 8
<b>Code</b> <b>05-9722 - 05 - 37</b>

### Lens accessories Accessoires optiques



Visor  
Visière

Included



GU5.3 lamp holder  
Douille GU5.3

Included

### Fixing accessories Accessoires de fixation



Spiked post  
Piquet

Included



302mm spiked post  
Piquet de 302 mm

71-9998-05-05



235mm spiked post  
Piquet de 235 mm

71-9997-05-05



Mount for columns or trees  
Fixation pour mâts ou arbres

71-9999-Z5-Z5



Attachment (max. 3 spotlights)  
Fixation (3 projecteurs maxi.)

71-9746-05-05



Base for Ø6mm - Ø13.5mm cables  
Base pour câbles de Ø6 mm - Ø13,5 mm

71-E016-Z5-Z5

# Thor

Designed by LedsC4 Architectural



+ Thor

Exciting by night.  
Spectacular by day  
Riche en émotions la  
nuit. Spectaculaire le jour

The purity of stainless steel offers an imposing appearance, which can be seen with the naked eye during the day and sensed at night. Thor enhances the splendour of night-time settings with dimmable and controlled lighting and blends into daytime scenes thanks to its detailed, pure silhouette.

La pureté de l'acier inoxydable offre un port indiscutable, qui s'apprécie à l'œil nu le jour et se ressent la nuit. Thor rehausse la majesté des espaces nocturnes avec un éclairage réglable et contrôlé et s'intègre dans l'environnement de jour grâce à une ligne épurée, travaillée dans les moindres détails.

Ø72 mm



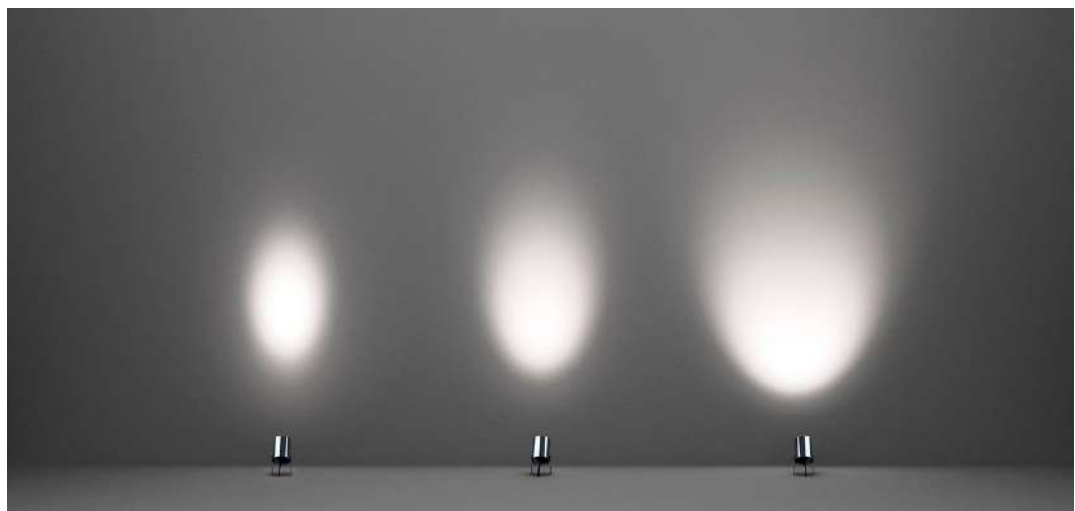
Ø50 mm



Ø26 mm



Lenses  
Optiques



14° (05-E009-CA-CL)/26° (05-E153-CA-CL)/ 49° (05-E010-CA-CL)







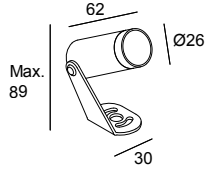
# Thor

BODY MAT AISI316	DIF MAT GLA		50000h L80 B20	2 MacAdam
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## Thor ø26

IP 66	IK 02	BREEAM	 2 m	SEA SIDE SUITABLE	 90°		
----------	----------	--------	---------	----------------------	---------	--	--

●  
CA

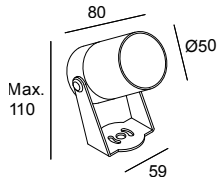


LED						24-48 VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	2	154	19°	<b>05-E007</b>	
3000	80	2	138	52°	<b>05-E008 - CA - CL</b>	
3000	80	2	169	33°	<b>05-E152</b>	

## Thor ø50

IP 66	IK 02	BREEAM	 2 m	SEA SIDE SUITABLE	 90°		
----------	----------	--------	---------	----------------------	---------	--	--

●  
CA

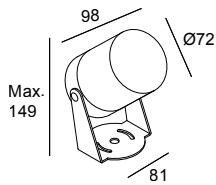


LED						24-48 VDC
K	CRI	W	Real Lm	Optics	Code	
3000	80	4.5	290	14°	<b>05-E009</b>	
3000	80	4.5	352	48°	<b>05-E010 - CA - CL</b>	
3000	80	4.5	341	26°	<b>05-E153</b>	




## Thor ø72

IP 66	IK 05	BREEAM	 2 m	SEA SIDE SUITABLE	 90°			
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●  
CA



LED						24VDC PWM Dimmable
K	CRI	W	Real Lm	Optics	Code	
3000	80	8.4	758	16°	<b>05-E011</b>	
3000	80	8.4	812	52°	<b>05-E013 - CA - CL</b>	
3000	80	8.4	675	29°	<b>05-E154</b>	

	<b>Thor ø26</b>	<b>Thor ø50</b>	<b>Thor ø72</b>
			




**Power supplies** P. 1001  
**Sources d'alimentation**

	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.13	<b>71-E159-00-00</b>  Min.1 - Max.11	<b>71-6341-00-00</b>  Min.1 - Max.9
	DALI2 IP67	-	-	<b>71-E099-00-00</b>  Min.1 - Max.12
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.4	<b>71-E101-05-05</b>  Min.1 - Max.4	<b>71-E101-05-05</b>  Min.1 - Max.2

**Controllers** P. 1001  
**Contrôleurs**

	CASAMBI IP67	-	-	<b>71-A242-00-00</b>  Min.1 - Max.12
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**Fixing accessories**  
**Accessoires de fixation**

	170mm spiked post Piquet de 170 mm	<b>71-E143-05-05</b>	<b>71-E143-05-05</b>	-
	302mm spiked post Piquet de 302 mm	-	-	<b>71-9998-05-05</b>
	235mm spiked post Piquet de 235 mm	-	-	<b>71-9997-05-05</b>

**Connection accessories**  
**Accessoires de connexion**

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>
	IP67 connection box (1 input + 2 outputs) Ø 6-7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	<b>71-9262-05-05</b>	<b>71-9262-05-05</b>	<b>71-9262-05-05</b>
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>

# Micro



A good landscaping project should always be completed with adequate lighting that rises to the challenge of integration in plants and bushes. Micro provides warm and controlled lighting for all types of low-height vegetation. Un bon projet d'aménagement paysager doit être complété par un éclairage adapté qui relève le défi de l'intégration aux plantes et aux arbustes. Micro est la solution idéale pour éclairer chaleureusement et de façon contrôlée toutes sortes de végétation de faible hauteur.

Lighting integrated  
into bushes  
Éclairage intégré  
à la végétation



## Lens accessories included Accessoires optiques inclus



Visor  
Visière



15° reflector  
Réflecteur 15°



Green filter  
Filtre vert



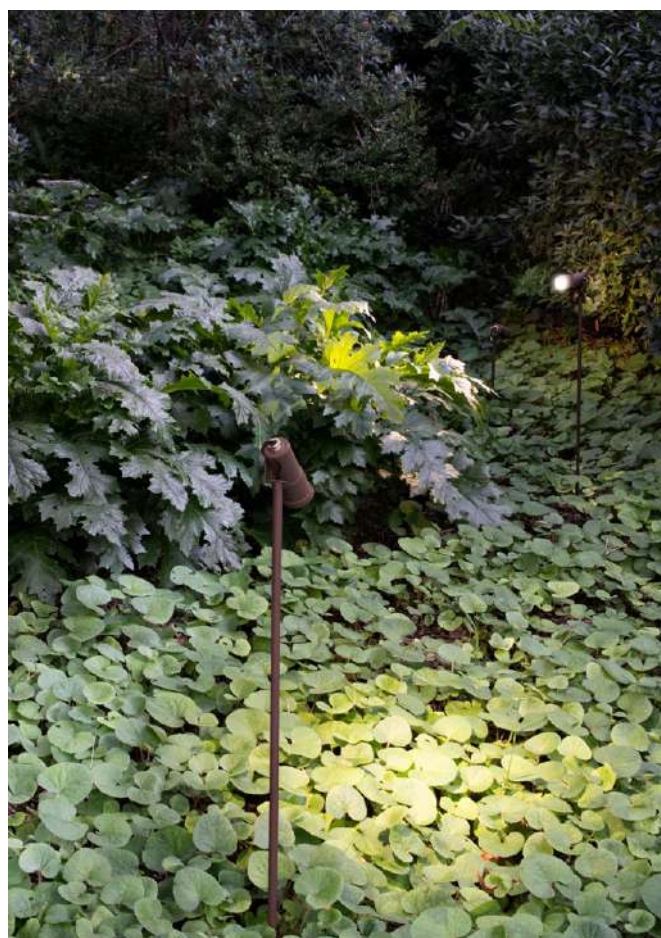
Yellow filter  
Filtre jaune



Diffuser filter  
Filtre diffuseur



38° reflector  
Réflecteur 38°

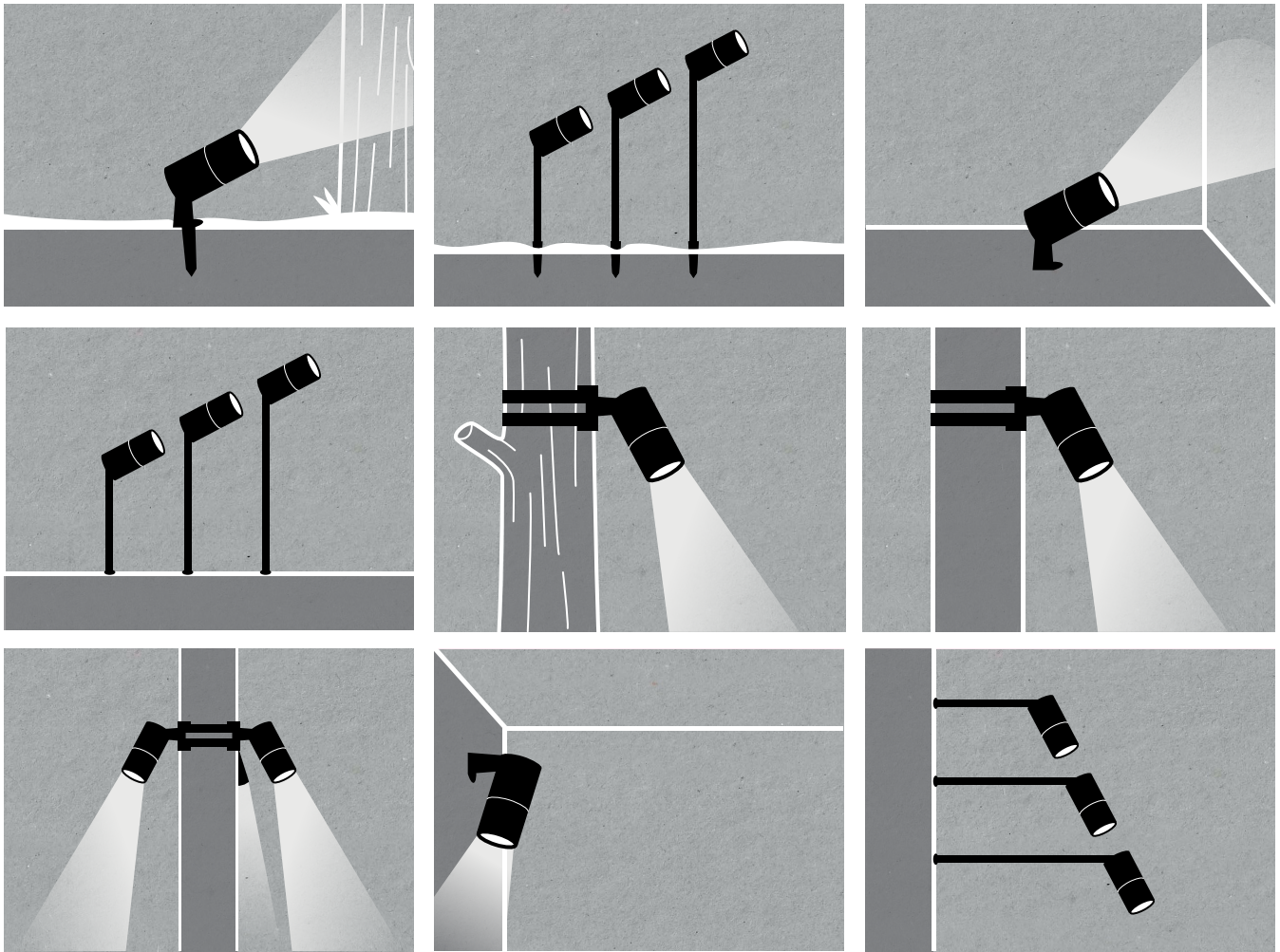


This collection of spotlights expertly integrates with natural elements in outdoor areas.  
Cette collection de projecteurs s'intègre parfaitement parmi les éléments naturels d'un espace extérieur.



# Installations

## Installations



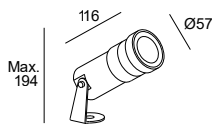
# Micro

BODY MAT AL	DIF MAT GLA		50000h L80 B20	2 MacAdam
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## Micro ø57mm

IP 65	IK 04	LOW FLICKER	BREEAM	 2.5 m	<b>SEA SIDE</b> SUITABLE	 ±90°		
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● ●  
Z5 J6

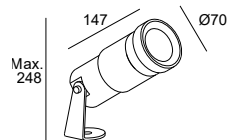


LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
3000	80	4.7	343	17°;22°	05-9881	- Z5 J6	- CL	ON-OFF	100-240V



## Micro ø70mm

IP 66	IK 04	BREEAM	 2.5 m	<b>SEA SIDE</b> SUITABLE	 ±90°		
----------	----------	--------	-----------	-----------------------------	----------	--	--

● ●  
Z5 J6







LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
3000	80	7.5	643	16°;34°	05-9988	- Z5 J6	- CL	ON-OFF	100-240V

	Micro ø57mm	Micro ø70mm
		

**Lens accessories**  
**Accessoires optiques**

	Diffuser filter Filtre diffuseur	Included	Included
	Visor Visière	Included	Included
	Set of 2 filters (green and yellow) Set de 2 filtres (vert et jaune)	Included	Included
	Set of 2 reflectors (17° and 22°) Set de 2 réflecteurs (17° y 22°)	Included	-
	Set of 2 reflectors (16° and 34°) Set de 2 réflecteurs (16° et 34°)	-	Included

**Fixing accessories**  
**Accessoires de fixation**

	Spiked post Piquet	Included	Included	
	Mount for columns or trees Fixation pour mâts ou arbres	71-9999-Z5-Z5	71-9999-Z5-Z5	
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	71-9746-05-05	71-9746-05-05	
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	Z5 ●	71-E052-Z5-Z5	71-E052-Z5-Z5
		J6 ●	71-E052-J6-J6	71-E052-J6-J6

**Connection accessories**  
**Accessoires de connexion**

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	71-E112-00-00	71-E112-00-00
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	71-E122-00-00	71-E122-00-00
	IP67 connection box (1 input + 2 outputs) Ø 6–7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	71-9262-05-05	71-9262-05-05
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	71-9199-05-05	71-9199-05-05



# Zoom



+ Zoom



## Adaptable to vegetation growth Adaptable à la croissance de la végétation

The Zoom luminaires allow you to adjust the light beam quickly, manually and without the need for tools. This proves particularly useful both for adapting to the natural growth of vegetation and for projects in which the desired light effect is chosen during installation.

Les luminaires Zoom permettent de régler le faisceau lumineux rapidement, manuellement et sans outils, ce qui est très utile tant pour s'adapter à la croissance naturelle de la végétation que pour les projets où l'effet lumineux souhaité est choisi lors de l'installation.



Base kit for semi-buried  
application  
Kit de socle pour application  
semi-enterrée



Base kit for surface application  
Kit de socle pour application de  
surface



SPOTLIGHTS | PROSCENIUMS



Adjustable opening angle thanks to a manual zoom system, which does not require any tools  
 Angle d'ouverture réglable grâce à un système de zoom manuel sans nécessité d'outils

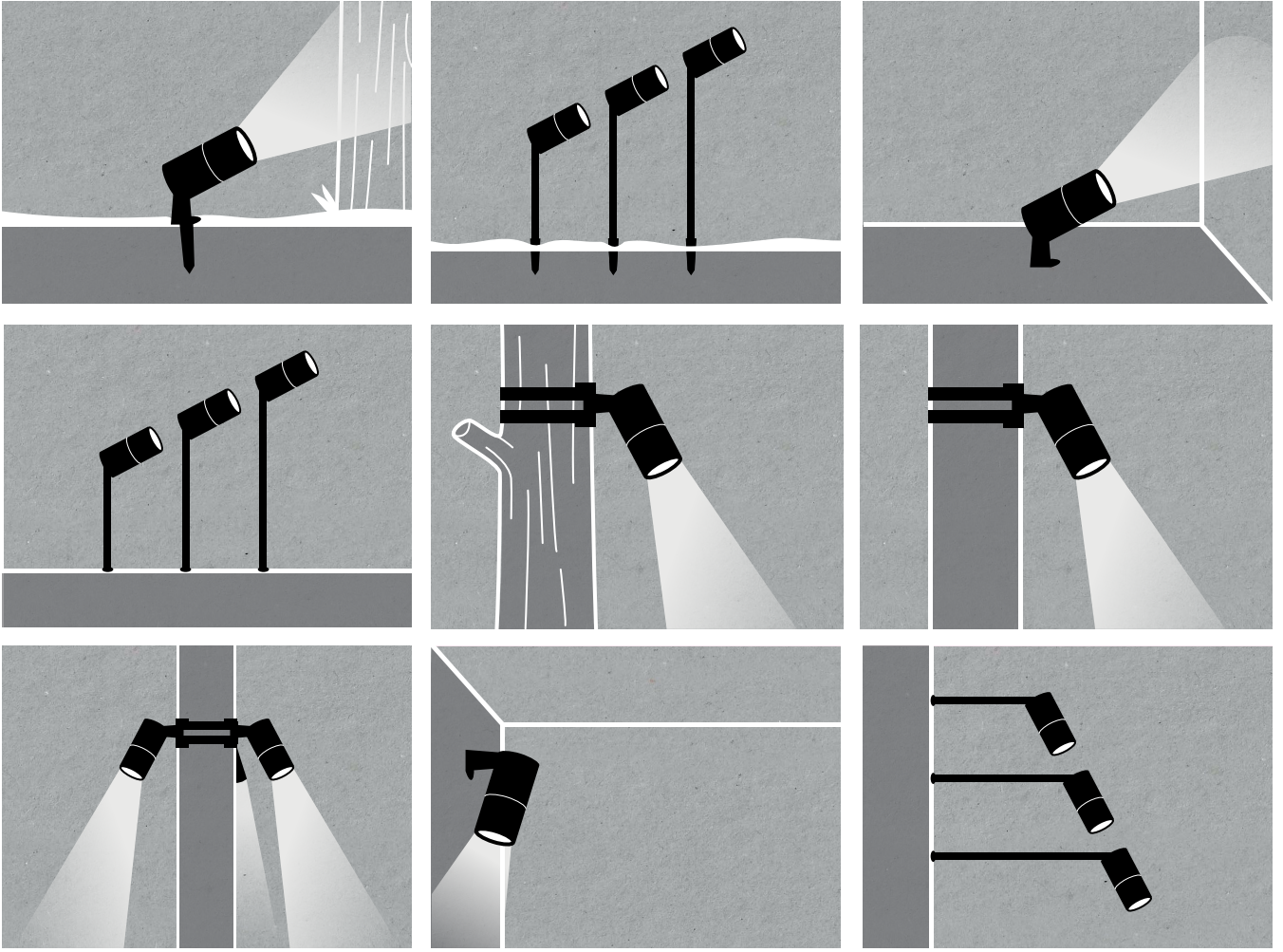
Head with magnifier for moving from Spot to Medium angle  
 Tête avec verre grossissant pour passer de l'angle Spot à Medium



Magnifierless head for moving from Medium to Flood angle  
 Tête sans verre grossissant pour passer de l'angle Medium à Flood.







BODY MAT
AL

DIF MAT
PMMA



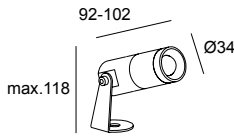
50000h
L80 B20

3
MacAdam

## Zoom 3,8W

IP	IK	BREEAM		SEA SIDE SUITABLE		
66	10		0.2 m		±90°	

05

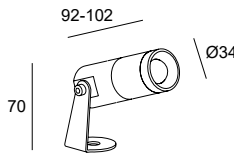


LED						max.1200mA 3V
K	CRI	W	Real Lm	Optics	Code	
2700	80	3.8	270	Zoom 7° - 105°	<b>05-E060 - 05 - CK</b>	
3000	80	3.8	270	Zoom 7° - 105°	<b>05-E060 - 05 - CL</b>	
4000	80	3.8	270	Zoom 7° - 105°	<b>05-E060 - 05 - CM</b>	

## Zoom 8,4W

IP	IK	BREEAM		SEA SIDE SUITABLE		
66	10		0.2 m		±90°	

05



LED						max.700mA 12V
K	CRI	W	Real Lm	Optics	Code	
2700	80	8.4	428	Zoom 7° - 105°	<b>05-E061 - 05 - CK</b>	
3000	80	8.4	428	Zoom 7° - 105°	<b>05-E061 - 05 - CL</b>	
4000	80	8.4	428	Zoom 7° - 105°	<b>05-E061 - 05 - CM</b>	

### Zoom 3,8W





### Zoom 8,4W






## Drivers

P. 1001


	ON-OFF IP20	<b>71-4914-00-00</b>	<b>71-3308-00-00</b>
		Min.1 - Max.12	Min.1 - Max.1
	ON-OFF IP68	-	<b>71-E014-00-00</b>
			Min.1 - Max.1
	1-10V DALI2 IP68	<b>71-E518-00-00</b>	-
		Min.4 - Max.12	
	DALI2 IP20	-	<b>71-6192-00-00</b>
			Min.1 - Max.2
	DALI2 IP68	-	<b>71-E080-00-00</b>
			Min.1 - Max.3
	Driver Not Dimmable Driver Not Dimmable	-	<b>71-4913-00-00</b>
			Min.1 - Max.

	<b>Zoom 3,8W</b>	<b>Zoom 8,4W</b>
		

**Drivers** P. 1001  
**Drivers**

	Base with ON-OFF driver Base à driver ON-OFF	<b>71-E364-05-05</b>	<b>71-E039-05-05</b>
	Base with DALI driver Base à driver DALI	-	<b>71-E041-05-05</b>
	Spiked post with ON-OFF driver Piquet avec driver ON-OFF	<b>71-E225-05-05</b>	<b>71-E226-05-05</b>






**Controllers** P. 1001  
**Contrôleurs**

	DALI IP67	<b>71-A237-00-00</b>  BROADCAST	<b>71-A237-00-00</b>  BROADCAST
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**Lens accessories**  
**Accessoires optiques**

	Visor Visière	Included	Included
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**Fixing accessories**  
**Accessoires de fixation**

	235mm spiked post Piquet de 235 mm	<b>71-9997-05-05</b>	<b>71-9997-05-05</b>
	302mm spiked post Piquet de 302 mm	<b>71-9998-05-05</b>	<b>71-9998-05-05</b>
	Mount for columns or trees Fixation pour mâts ou arbres	<b>71-9999-Z5-Z5</b>	<b>71-9999-Z5-Z5</b>
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	<b>71-9746-05-05</b>	<b>71-9746-05-05</b>
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	<b>71-E052-Z5-Z5</b>	<b>71-E052-Z5-Z5</b>

**Connection accessories**  
**Accessoires de connexion**

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
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BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

## Trustworthy accent lighting Éclairage d'accentuation fidèle

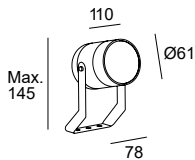
Suv has been designed for those spaces requiring trustworthy and functional accent lighting.  
Driver included inside the luminaire.  
Éclairage d'accentuation fidèle  
Driver inclus à l'intérieur du luminaire.



### Suv 61mm

IP	IK	BREEAM		SEA SIDE SUITABLE			
65	06		1 m		±90°		

Z5

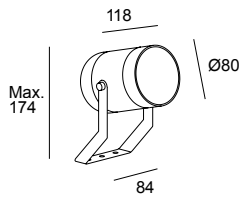


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	5.5	434	22°	<b>05-E046 - Z5 - CL</b>	ON-OFF 100-240V	

### Suv 80mm

IP	IK				
65	06	1 m	±90°		

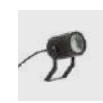
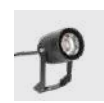
Z5



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	13.5	1294	29°	<b>05-E057 - Z5 - CL</b>	ON-OFF 100-240V	

Suv 61mm

Suv 80mm



**Fixing accessories**  
Accessoires de fixation



Spiked post  
Piquet

Included

Included

**Connection accessories**  
Accessoires de connexion



IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

71-E122-00-00



IP67 connection box (1 input + 2 outputs) Ø 6-7.5 mm,  
3 poles  
Boîtier de raccordement IP67 (1 entrée + 2 sorties)  
Ø 6 - 7,5 mm, 3 pôles

71-9262-05-05

71-9262-05-05



IP68 connection box (1 input + 5 outputs)  
Ø 6.5-11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

71-9199-05-05

# Helio



## Helio AISI 316

BODY MAT
AL

DIF MAT
GLA



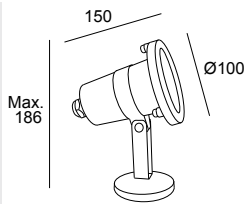
### Reliability with traditional light bulbs Fiabilité avec des ampoules traditionnelles

Helio is a collection of luminaires for spaces in which there is no need for constant lighting or a very high luminous flux. Using traditional light bulbs, this solution provides reliable and quality lighting.

Helio est une collection de luminaires destinés aux espaces qui n'exigent pas d'éclairage constant ni de flux lumineux très élevé. À base d'ampoules traditionnelles, cette solution assure un éclairage fiable et de qualité.



IP	IK	SEA SIDE SUITABLE	↻ 360°	↻ ±45°
66	10			



GU10	<b>Code</b>
<b>W</b>	<b>05-9310 - CA - 37</b>
Max. 8	

### Fixing accessories Accessoires de fixation



Spiked post  
Piquet

Included

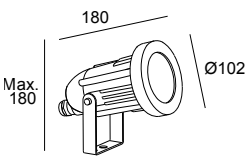
# Helio Aluminium

BODY MAT	DIF MAT	
AL	GLA	

## Helio GU10

IP	IK	SEA SIDE	
65	10	SUITABLE	

● ●  
05 34

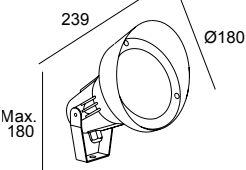


GU10	<b>Code</b>
<b>W</b> Max. 8	<b>05-9640 - 05 - 37</b>

## Helio E27

IP	IK		SEA SIDE	
65	06	2.5 m	SUITABLE	

●  
Z5

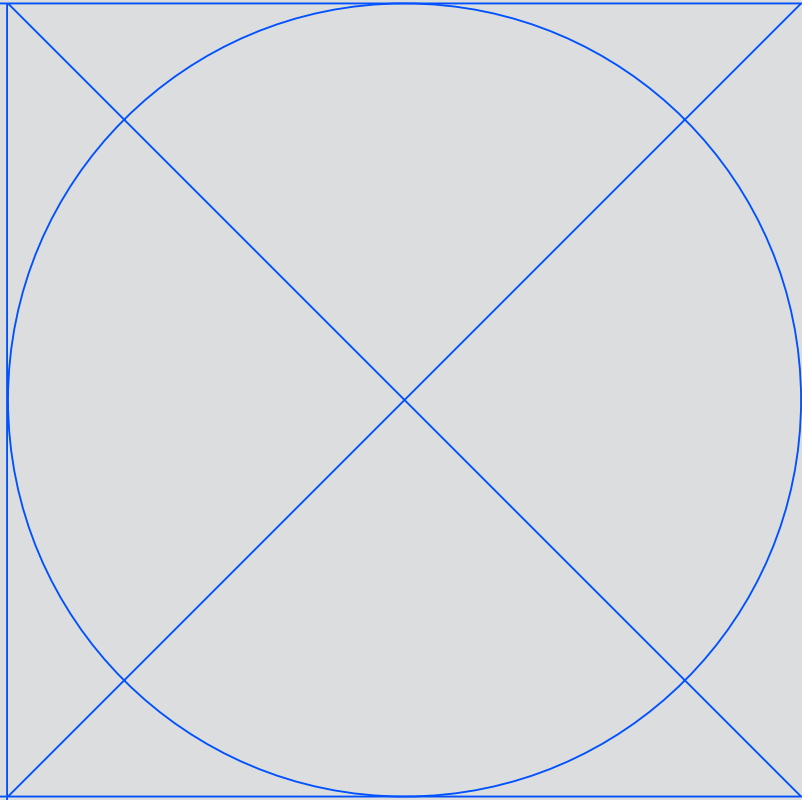


E27	<b>Code</b>
<b>W</b> Max. 15	<b>05-9789 - Z5 - 37</b>

### Fixing accessories Accessoires de fixation

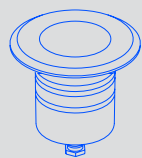
	Spiked post Piquet		Included
	Mount for columns or trees Fixation pour mâts ou arbres		71-9999-Z5-Z5
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)		71-9746-05-05
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	Z5 ●	71-E052-Z5-Z5
		34 ●	71-E052-34-34
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm		71-E016-Z5-Z5

# Underwater Submersibles



Aqua

634





## Aqua Spotlight AISI 316

BODY MAT	DIF MAT
PC,AL	GLA



### Submersible solution Solution submersible

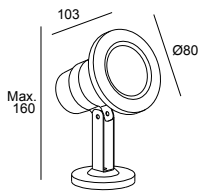
Aqua is the ideal choice for projects requiring a quality submersible solution. Made with AISI316 stainless steel, Aqua offers additional resistance for coastal environments. Dans les projets qui exigent un submersible de qualité réalisé en acier inoxydable AISI316, le modèle Aqua est la solution idéale car il offre un plus de résistance en milieu marin.



### Aqua Spotlight AISI 316 LED

IP	IK	50000h	BREEAM	3		SEA SIDE SUITABLE			
68	10	L80 B20		MacAdam	2.5 m		360°	±45°	

CA



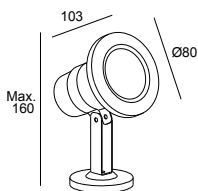
LED						12V AC/DC
K	CRI	W	Real Lm	Optics	Code	
4000	90	5	311	24°	05-9889 - CA - CM	

P. 1000

### Aqua Spotlight AISI 316 GU5.3

IP	IK	BREEAM		SEA SIDE SUITABLE		
68	10		2.5 m		360°	±45°

CA



GU5.3		
W	Code	
Max. 5	05-9245 - CA - 37	

**Aqua Spotlight AISI 316 LED**



**Aqua Spotlight AISI 316 GU5.3**



**Fixing accessories**  
Accessoires de fixation



Spiked post  
Piquet

Included

Included

**Connection accessories**  
Accessoires de connexion



IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00**

**71-E112-00-00**



IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

**71-E122-00-00**

**71-E122-00-00**



IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm,  
6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles

**71-9199-05-05**

**71-9199-05-05**

# Aqua

## Recessed AISI 316

BODY MAT
PC,AL

DIF MAT
GLA



### Submersible solution

#### Solution submersible

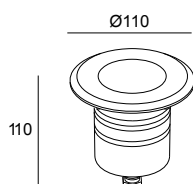
Aqua is the ideal choice for projects requiring a quality submersible solution. Made with AISI316 stainless steel, Aqua offers additional resistance for coastal environments. Dans les projets qui exigent un submersible de qualité réalisé en acier inoxydable AISI316, le modèle Aqua est la solution idéale car il offre un plus de résistance en milieu marin.



### Aqua Recessed AISI 316 LED

IP 68	IK 08	50000h L80 B20	BREEAM	3 MacAdam	1000 Kg	5 m	SEA SIDE SUITABLE	LED
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CA



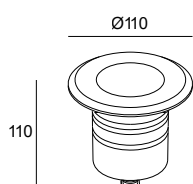
LED						12V AC/DC
K	CRI	W	Real Lm	Optics	Code	
4000	80	5	313	24°	55-9792 - CA - CM	

P. 1000

### Aqua Recessed AISI 316 GU5.3

IP 68	IK 08	BREEAM	1000 Kg	2.5 m	SEA SIDE SUITABLE
----------	----------	--------	---------	-------	----------------------

CA



GU5.3		Code
W		
Max. 5		55-9245 - CA - 37

### Fixing accessories

#### Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

### Connection accessories

#### Accessoires de connexion



IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00



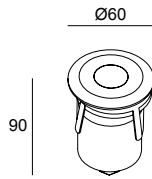
IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

### Submersible solution

#### Solution submersible

Aqua is the ideal choice for projects requiring a quality submersible solution. Made with AISI316 stainless steel, Aqua offers additional resistance for coastal environments. Dans les projets qui exigent un submersible de qualité réalisé en acier inoxydable AISI316, le modèle Aqua est la solution idéale car il offre un plus de résistance en milieu marin.



50 0-20 mm

LED						max.700mA 3V
K	CRI	W	Real Lm	Optics	Code	
4000	80	2.2	52	96°	55-9622 - 14 - CM	

#### Drivers

P. 1000



ON-OFF  
IP20

**71-3308-00-00**  
Min.1 - Max.7



ON-OFF  
IP68

**71-E014-00-00**  
Min.2 - Max.4



DALI2  
IP20

**71-6192-00-00**  
Min.1 - Max.8



DALI2  
IP68

**71-E080-00-00**  
Min.1 - Max.13

#### Controllers

P. 1001



CASAMBI\*  
IP67

**71-A237-00-00**  
BROADCAST

\*DALI driver required.

#### Lens accessories

##### Accessoires optiques



Colour filters  
Filtres de couleur

Included

#### Fixing accessories

##### Accessoires de fixation



Recess case  
Boîtier  
d'encastrement

Included



Base for flush  
mounting  
Base d'encastrement

Included

#### Connection accessories

##### Accessoires de connexion



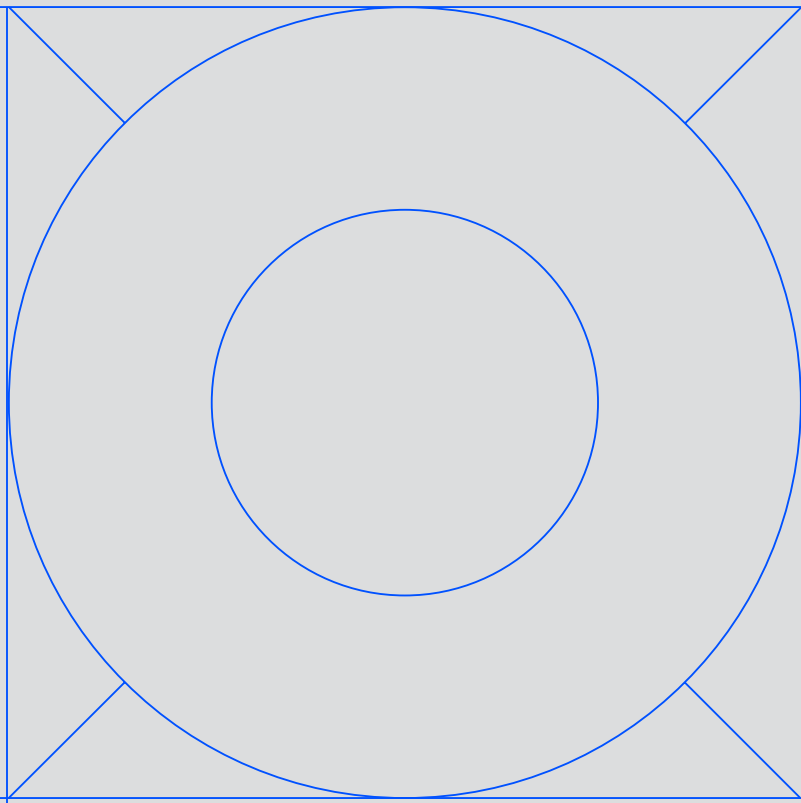
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00**



IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

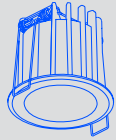
**71-9199-05-05**



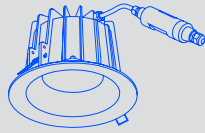
# Recessed downlights

## Encastrés de plafond

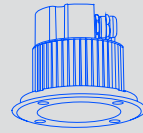
Max  
640



Dako  
648



Gea  
652





# Max

Designed by LedsC4 Architectural



+ Max

Spotlight P. 590 / Wall Fixtures P. 816 / Ceiling P. 876

## Excellent light control Excellent contrôle lumineux

The aim of the Max recessed ceiling lights is to offer maximum control. To achieve this, it uses a wide range of options: lenses, outputs, adjustment features, colour temperatures, finishes and lens accessories. By combining these options, total control of the light is achieved to adapt it to all situations and needs. Le but des encastrés de plafond Max est d'offrir un maximum de contrôle. Pour cela, ils s'appuient sur un vaste éventail d'options : lentilles, puissances, variations, températures de couleur, finitions et accessoires optiques. En combinant ces options, on obtient un contrôle total de la lumière pour répondre à toutes les situations et à tous les besoins.



14

34

DL

E3

J6

Z5

60





Excellent visual comfort  
Excellent confort visuel



OUTDOOR

RECESSED DOWNLIGHTS | ENCASTRES DE PLAFOND







# Max Downlight

BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

# Max Mini Downlights

	IP	IK		SEA SIDE	
	66	04	1 m	SUITABLE	

Code exemple / Exemple d'élaboration d'une référence: **BA14-P2V8S1BBZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <b>BA14 -</b> Round / Trim Rond / Avec cadre 45 mm $\varnothing$ 40  55 $\varnothing$ 47	Constant Current 700mA				
	<b>P2</b> 2.2W	<b>V8</b> 2700K / CRI 80 / 191 lm <b>W8</b> 3000K / CRI 80 / 191 lm <b>X8</b> 4000K / CRI 80 / 191 lm	<b>S1</b> 10° <b>S2</b> 15° <b>M3</b> 32° <b>F2</b> 53°	<b>BB</b> 3V/max.700mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
 <b>BA15 -</b> Square / Trim Carré / Avec cadre 45 mm $\varnothing$ 40  55 47 / 47	Constant Voltage 24V				
	<b>P3</b> 2.5W	<b>V8</b> 2700K / CRI 80 / 97 lm <b>W8</b> 3000K / CRI 80 / 97 lm <b>X8</b> 4000K / CRI 80 / 97 lm	<b>S3</b> 19° <b>M3</b> 32° <b>F2</b> 51°	<b>BB</b> 24VDC PWM Dimmable	
 <b>BA16 -</b> Round / deep / trim Rond / profond / avec cadre 20 mm $\varnothing$ 47  44 $\varnothing$ 58					



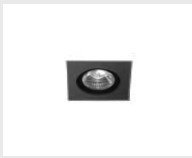


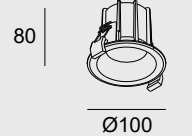
\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Max Medium Downlight

IP	IK	UGR		SEA SIDE SUITABLE	
66	10	<19	1 m		

OUTDOOR

Code exemple / Exemple d'élaboration d'une référence: **A114-P4V9S1BBZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
 <p><b>A114 -</b> Round / Trim Rond / Avec cadre ☞ 0-50 mm Ⓢ 65</p>  <p>70    Ø75</p>	Constant Current 350mA					
	<b>P4</b> 4W	<b>V9</b>	2700K / CRI 90 / 286 lm	<b>S1</b> 9°	<b>BB</b> 12V/max.350mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W9</b>	3000K / CRI 90 / 286 lm			
		<b>X9</b>	4000K / CRI 90 / 286 lm			
	<b>P7</b> 6.5W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 18V/max.350mA	
		<b>W9</b>	3000K / CRI 90 / 519 lm	<b>M2</b> 27°		
<b>X9</b>		4000K / CRI 90 / 519 lm	<b>F1</b> 50°			
 <p><b>A115 -</b> Square / Trim Carré / Avec cadre ☞ 0-50 mm Ⓢ 65</p>  <p>70    75 75</p>	Constant Voltage 24V					
	<b>P6</b> 6W	<b>V9</b>	2700K / CRI 90 / 204 lm	<b>S1</b> 9°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b>	3000K / CRI 90 / 204 lm			
		<b>X9</b>	4000K / CRI 90 / 204 lm			
	<b>P8</b> 7.9W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b>	3000K / CRI 90 / 519 lm			<b>M2</b> 27°
		<b>X9</b>	4000K / CRI 90 / 519 lm			
	 <p><b>A116 -</b> Round / deep / trim Rond / profond / avec cadre ☞ 0-30 mm Ⓢ 85</p>  <p>80    Ø100</p>					

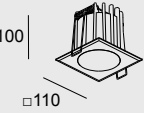
RECESSED DOWNLIGHTS | ENCASTRÉS DE PLAFOND

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Max Big Downlight

IP	IK	UGR		SEA SIDE SUITABLE	
66	10	<19	1 m		

Code exemple / Exemple d'élaboration d'une référence: **AT14-18V9S3BBZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
 <b>AT14 -</b> Round / Trim Rond / Avec cadre Ø 0-70 mm ⌀ 95  100 Ø110	Constant Current 500mA				
	<b>18</b> 17.3W	<b>V9</b> 2700K / CRI 90 / 2047 lm	<b>S3</b> 21°	<b>BB</b> 36V/max.500mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W9</b> 3000K / CRI 90 / 2047 lm	<b>M3</b> 31°		
<b>X9</b> 4000K / CRI 90 / 2047 lm	<b>F1</b> 40°				
 <b>AT15 -</b> Square / Trim Carré / Avec cadre Ø 0-70 mm ⌀ 95  100 □110	Constant Voltage 24V				
	<b>14</b> 13.8W	<b>V9</b> 2700K / CRI 90 / 1120 lm	<b>S3</b> 16°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b> 3000K / CRI 90 / 1120 lm	<b>M2</b> 28°		
<b>X9</b> 4000K / CRI 90 / 1120 lm	<b>F2</b> 51°				
 <b>AT16 -</b> Round / deep / trim Rond / profond / avec cadre Ø 0-25 mm ⌀ 125  113 Ø140					

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

**Max Mini  
Downlight  
Constant Current**



**Max Mini  
Downlight  
Constant Voltage**



**Max Medium  
Downlight  
Constant Current  
P4 (4W)**













**Max Medium  
Downlight  
Constant Current**



## Drivers Drivers

P. 1000

	ON-OFF IP20	<b>71-A654-00-00</b>  Min.1 - Max.1	-	<b>71-3542-00-00</b> Min.1 - Max.6	<b>71-3542-00-00</b> Min.1 - Max.4
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.8	-	<b>71-4706-00-00</b> Min.1 - Max.6	<b>71-4706-00-00</b> Min.1 - Max.4
	CASAMBI IP20	<b>71-A260-00-00</b> Min.4 - Max.15	-	<b>71-A260-00-00</b>  Min.1 - Max.4	<b>71-A260-00-00</b>  Min.1 - Max.2
	ON-OFF IP68	<b>71-E014-00-00</b> Min.2 - Max.4	-	<b>71-E079-00-00</b>  Min.1 - Max.4	<b>71-E079-00-00</b>  Min.1 - Max.2
	DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.14	-	<b>71-E083-00-00</b> Min.1 - Max.4	<b>71-E083-00-00</b> Min.1 - Max.2

## Power supplies Sources d'alimentation

P. 1001

	ON-OFF IP67	-	<b>71-E158-00-00</b> Min.1 - Max.9	-	-
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	<b>71-E101-05-05</b> Min.1 - Max.7	-	-
	DALI2 IP67	-	<b>71-E098-00-00</b> Min.1 - Max.20	-	-

## Controllers Contrôleurs

P. 1001

	CASAMBI* IP67  *Power supply included.	-	<b>71-A242-00-00</b> Min.1 - Max.20	-	-
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Max Medium  
Downlight Constant  
Voltage P6 (6W)



Max Medium  
Downlight  
Constant Voltage



Max Big Downlight  
Constant Current



Max Big Downlight  
Constant Voltage






## Drivers Drivers

P. 1000

	ON-OFF IP20	<b>71-3542-00-00</b> Min.1 - Max.6	-	<b>71-3542-00-00</b> ✎ Min.1 - Max.2	-
	DALI2 IP20	<b>71-4706-00-00</b> Min.1 - Max.6	-	<b>71-4706-00-00</b> ✎ Min.1 - Max.2	-
	CASAMBI IP20	<b>71-A260-00-00</b> ✎ Min.1 - Max.4	-	<b>71-A260-00-00</b> ✎ Min.1 - Max.1	-
	ON-OFF IP68	<b>71-E079-00-00</b> ✎ Min.1 - Max.4	-	<b>71-E079-00-00</b> ✎ Min.1 - Max.1	-
	DALI2 IP68	<b>71-E083-00-00</b> Min.1 - Max.4	-	<b>71-E083-00-00</b> ✎ Min.1 - Max.1	-


## Power supplies Sources d'alimentation




P. 1001

	ON-OFF IP67	<b>71-E159-00-00</b> ✎ Min.1 - Max.9	<b>71-E159-00-00</b> ✎ Min.1 - Max.7	-	<b>71-6341-00-00</b> ✎ Min.1 - Max.7
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b> ✎ Min.1 - Max.3	<b>71-E101-05-05</b> ✎ Min.1 - Max.2	-	<b>71-E101-05-05</b> ✎ Min.1 - Max.1
	DALI2 IP67	<b>71-E098-00-00</b> ✎ Min.1 - Max.9	<b>71-E098-00-00</b> ✎ Min.1 - Max.7	-	<b>71-E099-00-00</b> ✎ Min.1 - Max.8






## Controllers Contrôleurs

P. 1001


	CASAMBI* IP67 *Power supply included.	<b>71-A242-00-00</b> Min.4 - Max.15	<b>71-A242-00-00</b> Min.4 - Max.12	-	<b>71-A242-00-00</b> ✎ Min.1 - Max.8
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	Max Mini	Max Medium	Max Big
			

**Lens accessories**  
Accessoires optiques

	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)	71-E462-00-00	71-E463-00-00	71-E464-00-00
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	71-E422-00-00	71-E131-00-00	71-E263-00-00
	Square diffuser (5u.) Diffuseur carré (5 u.)	71-E421-00-00	71-E135-00-00	71-E262-00-00
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	71-E420-00-00	71-E141-00-00	71-E261-00-00
	Opal diffuser (5u.) Diffuseur opalin (5 u.)	71-E419-00-00	71-E133-00-00	71-E260-00-00

**Fixing accessories**  
Accessoires de fixation

	Recess case Boîtier d'encastrement	71-E467-00-00	71-E467-00-00	71-E468-00-00
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**Connection accessories**  
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	71-E510-00-00	71-E510-00-00	71-E510-00-00
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	71-E511-00-00	71-E511-00-00	71-E511-00-00
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	71-E512-00-00	71-E512-00-00	71-E512-00-00
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	71-E513-00-00	71-E513-00-00	71-E513-00-00
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	71-E112-00-00	71-E112-00-00	71-E112-00-00
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	71-E122-00-00	71-E122-00-00	71-E122-00-00
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	71-9199-05-05	71-9199-05-05

# Dako

Designed by LedsC4 Architectural



## A multi-purpose LED downlight Un encastré de plafond LED polyvalent

Its advanced features, various installation possibilities and, most notably, the three light angles that can be chosen during installation, make Dako the ideal solution when seeking a multi-purpose recessed ceiling light.

Ses hautes prestations, ses différentes possibilités d'installation et, surtout, les trois angles lumineux que ce modèle permet de choisir lors de son installation, font de Dako la solution idéale si l'on recherche un encastré de plafond polyvalent.

Fixed



Adjustable



Includes IP67 remote driver.  
Driver distant IP67 fourni.

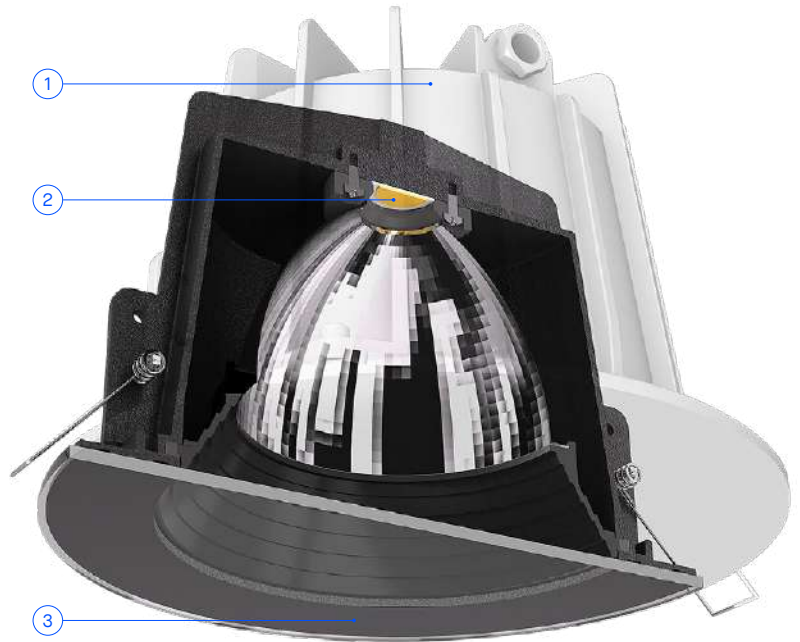


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## High visual comfort and UGR < 13 Haut confort visuel et UGR < 13

The reflectors are located in a lower position, therefore preventing glare.  
Les réflecteurs sont situés à un niveau inférieur, ce qui évite tout éblouissement.

- ① Metal casing for improved heat dissipation  
Corps métallique pour une meilleure dissipation de la chaleur
- ② Recessed LED to prevent glare  
LED enfoncée pour éviter l'éblouissement
- ③ Watertight enclosure  
Fermeture étanche




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## Accessory for concrete ceiling installations Accessoire à installer sur plafond en béton



# Dako

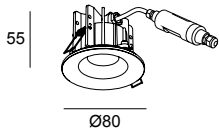
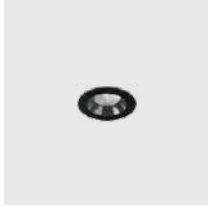
## Fixed


BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam


### Dako Fixed 80mm

IP	IK	UGR	BREEAM				
66	06	<13			SUITABLE		





05



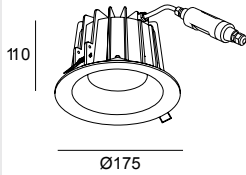
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	7.5	502	29°;40°	15-E035 - 05 - CL	ON-OFF	100-240V


68  0-20 mm


### Dako Fixed 175mm

IP	IK	UGR	BREEAM				
66	07	<16			SUITABLE		

05



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	20	1821	24°;31°	15-E036 - 05 - CL	ON-OFF	100-240V

155  0-17 mm

#### Dako Fixed 80mm



#### Dako Fixed 175mm



#### Drivers

P. 1000



IP67 Driver & Connector  
Driver IP67 & connecteur

Included

Included

#### Lens accessories

##### Accessoires optiques



Diffuser filter  
Filtre diffuseur

Included

Included



Set of 2 reflectors (24° and 31°)  
Set de 2 réflecteurs (24° et 31°)

-

Included



Set of 2 reflectors (29° and 40°)  
Set de 2 réflecteurs (29° et 40°)

Included

-

#### Fixing accessories

##### Accessoires de fixation



Recess case  
Boîtier d'encastrement

-

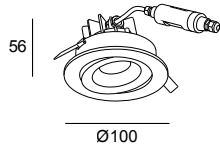
71-E036-00-00

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Dako Adjustable 100mm

IP	IK	UGR	BREEAM		SEA SIDE SUITABLE		LED	DRIVER
66	06	<13				±20°		

05



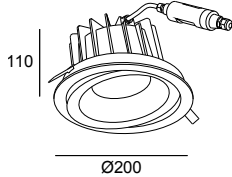
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	7.5	502	29°;40°	15-E104 - 05 - CL	ON-OFF 100-240V	

80 0-20 mm

## Dako Adjustable 200mm

IP	IK	UGR	BREEAM		SEA SIDE SUITABLE		LED	DRIVER
66	07	<16				±20°		

05



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	20	1821	24°;31°	15-E105 - 05 - CL	ON-OFF 100-240V	

180 0-20 mm

### Dako Adjustable 100mm



### Dako Adjustable 200mm



### Drivers

P. 1000



IP67 Driver & Connector  
Driver IP67 & connecteur

Included

Included

### Lens accessories

Accessoires optiques



Diffuser filter  
Filtre diffuseur

Included

Included



Set of 2 reflectors (24° and 31°)  
Set de 2 réflecteurs (24° et 31°)

-

Included



Set of 2 reflectors (29° and 40°)  
Set de 2 réflecteurs (29° et 40°)

Included

-

### Fixing accessories

Accessoires de fixation



Recess case  
Boitier d'encastrement

71-E104-00-00

71-E105-00-00



# Gea LED



+ Gea

## Gea LED Downlight

50000h
L80 B20

3
MacAdam

BODY MAT
AISI316

DIF MAT
GLA



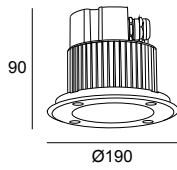
### Tilttable LED downlight Downlight LED basculant

Gea LED is a collection of downlights with a tilting light source, designed with an AISI316 stainless steel frame and recommended for coastal settings.

Gea LED est une collection de downlights à source lumineuse basculante, conçue avec une collerette en acier inoxydable AISI316 et recommandée pour les installations en milieu marin.

IP 66	IK 10	UGR <19	BREEAM			SEA SIDE SUITABLE	±15°		
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CA



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	22	1820	40°	<b>15-9948</b>	- CA - CL	ON-OFF 100-240V
4000	80	22	1915	40°	<b>15-9948</b>	- CA - CM	ON-OFF 100-240V

170 12-30 mm

# Gea GU10



+ Gea

OUTDOOR

## Gea GU10 Downlight

BODY MAT	DIF MAT
AISI316	GLA



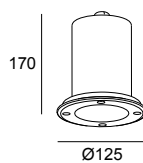
### Downlight with light bulb Downlight avec ampoule

Gea GU10 is a collection of downlights with GU10 and GU5.3 lamp holders, designed with AISI316 stainless steel and recommended for coastal settings.

Gea GU10 est une collection de downlights comprenant une douille GU10 et GU5.3, conçue en acier inoxydable AISI316 et recommandée pour les installations en milieu marin.

IP 65	IK 08			SEA SIDE SUITABLE
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CA



GU10

**W**  
Max. 8

**Code**

**15-9708 - CA - 37**

112 0-40 mm

### Lens accessories Accessoires optiques



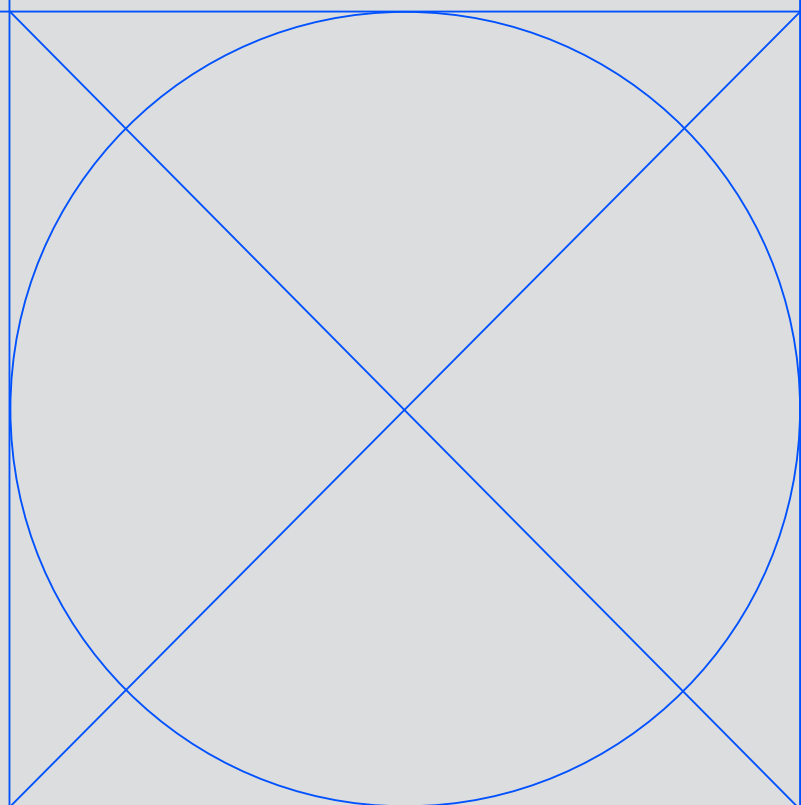
GU5.3 lamp holder  
Douille GU5.3

Included

RECESSED DOWNLIGHTS | ENCASTRÉS DE PLAFOND

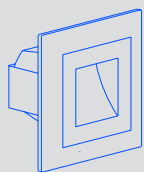
# Recessed wall lights

## Encastrés de mur



Click

656



Micenas

658



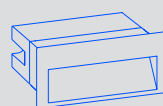
Bat

660



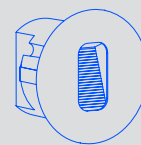
Tiny

666



Gea

668



# Click

Designed by LedsC4 Architectural



+ Click



## Clean, compact design Design épuré et compact

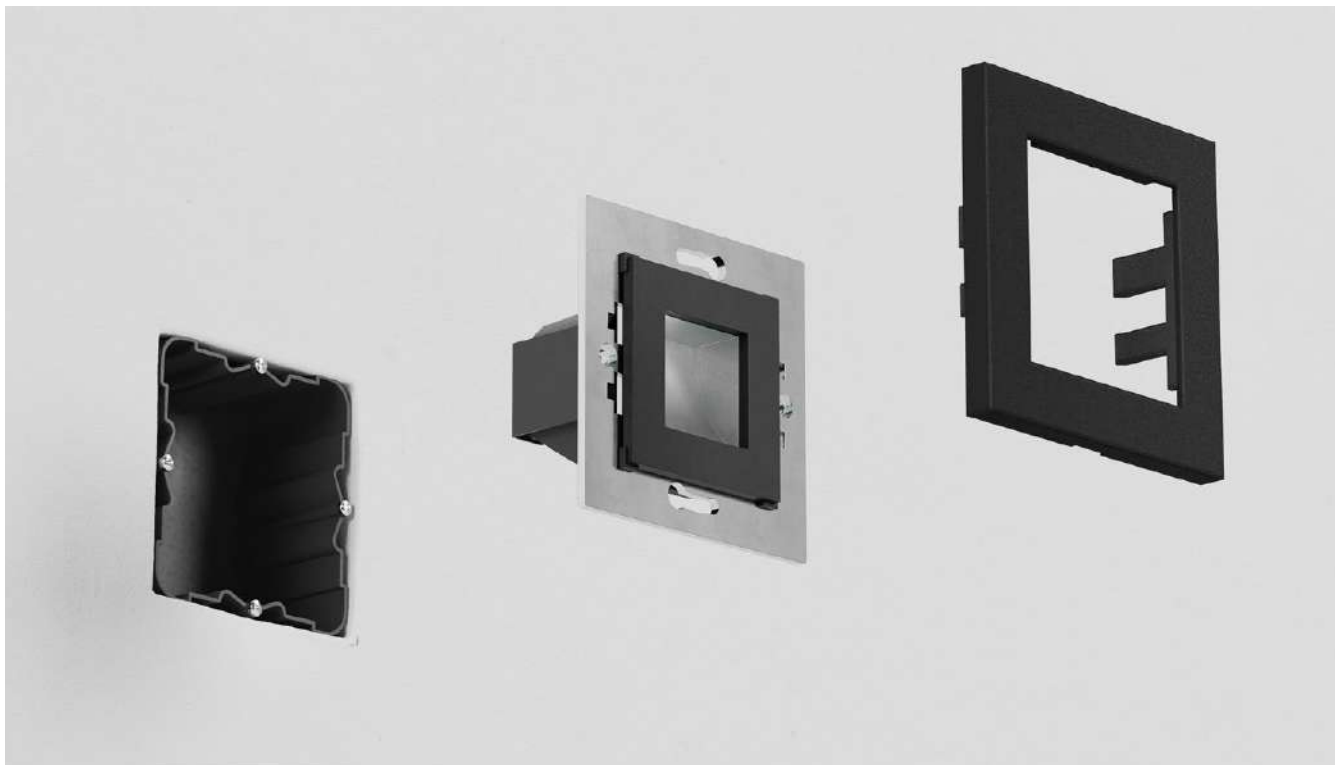
The Click collection is highly practical as it has been designed so that its installation is compatible with universal mechanism boxes. The driver is included inside the luminaire, making installation even more straightforward.

La collection Click est très pratique, car elle a été conçue pour être compatible avec les boîtiers d'encastrement universels. Le driver est inclus à l'intérieur du luminaire, ce qui rend l'installation encore plus facile.

Perfect for both indoor and outdoor installations.

Parfait tant pour les installations en extérieur qu'en intérieur.





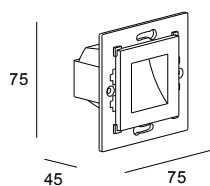
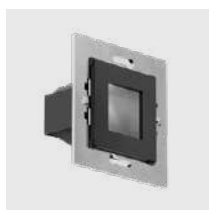
Installation in universal  
mechanism boxes  
Installation dans des boîtiers  
d'encastrement universels

Compatible with all universal mechanism boxes: square and round, outdoor and indoor, construction and plasterboard.  
Compatible avec tous les boîtiers d'encastrement universels : carrés et ronds, d'extérieur et d'intérieur, maçonnés ou en placoplâtre.

# Click

BODY MAT PC	DIF MAT GLA		50000h L80 B20	IP 65	IK 07	 0 m	SEA SIDE SUITABLE	
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05



LED							
K	CRI	W Total	Real Lm	Code			
2700	80	1.4	31	<b>05-E141 - 05 - CK</b>	ON-OFF 220-240V		
3000	80	1.4	31	<b>05-E141 - 05 - CL</b>	ON-OFF 220-240V		

## Fixing accessories Accessoires de fixation



Front  
Pièce frontale

Z5 ●	<b>71-E489-Z5-Z5</b>
J6 ●	<b>71-E489-J6-J6</b>
14 ○	<b>71-E489-14-14</b>
60 ●	<b>71-E489-60-60</b>
34 ●	<b>71-E489-34-34</b>



# Micenas



+ Micenas



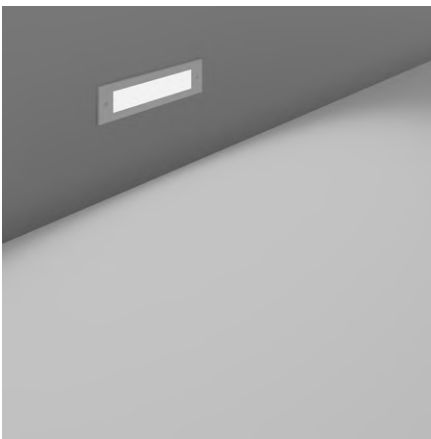
Versatile and adaptable  
to all spaces  
Polyvalent et adaptable  
à tous les espaces

Micenas is a complete, all-round, versatile collection, featuring an array of finishes and colour temperatures. It adapts to both compact spaces and large areas, providing precise lighting thanks to the range of models available, which offer specific light effects that adapt to every need.

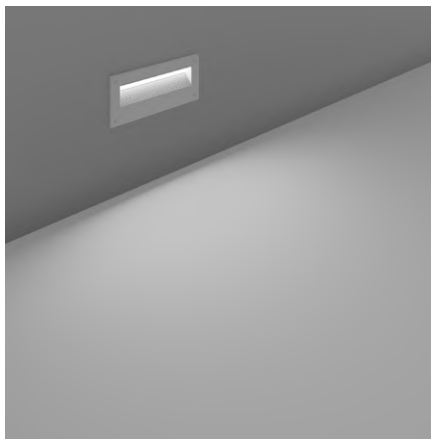
Micenas est une collection très complète et polyvalente dotée de nombreuses finitions et températures de couleur. Elle s'adapte en éclairant avec précision, aussi bien les espaces compacts que les grandes surfaces, grâce aux différents modèles disponibles avec des effets lumineux spécifiques qui répondent à chaque besoin.

**Symmetrical light**  
Lumière symétrique

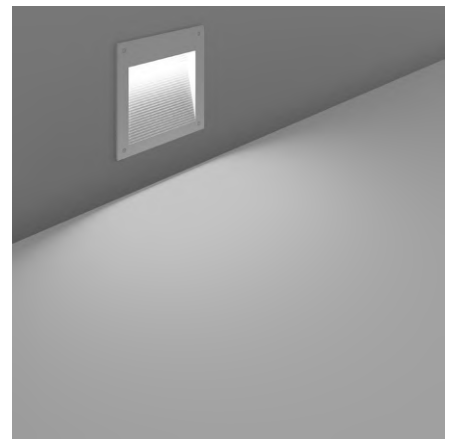
**Asymmetrical light**  
Lumière asymétrique



Micenas Symmetrical



Micenas Asymmetrical



## Micenas Symmetrical

BODY MAT	DIF MAT
AL	GLA



50000h
L80 B20

3
MacAdam

IP
66

IK
04

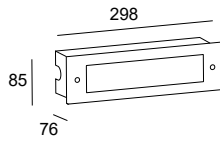
BREEAM
--------



SEA SIDE
SUITABLE



Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED										
K	CRI	W Total	Real Lm	Optics	Code					
						Z5				
						J6				
						E3				
3000	80	10.4	731	112°	05-E051	- DL - CL	ON-OFF	100-277V		
						14				
						60				
						34				
						Z5				
						J6				
						E3				
4000	80	10.4	779	112°	05-E051	- DL - CM	ON-OFF	100-277V		
						14				
						60				
						34				

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

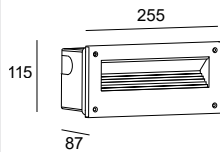
## Micenas Asymmetrical Rectangular

BODY MAT	DIF MAT	IP
AL	GLA	10

BREEAM
--------



Z5 34



LED										
K	CRI	W Total	Real Lm	Optics	Code					
						Z5				
						34				
						- EH				
SW 2700-					05-E127		ON-OFF	100-240V		
3200-4000K	80	6,2	500	105°	05-E129		DALI-2	220-240V		
					05-E135		CASAMBI	220-240V		

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

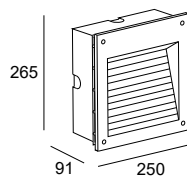
## Micenas Asymmetrical Square

BODY MAT	DIF MAT	IP
AL	GLA	10

BREEAM
--------



Z5 34



LED										
K	CRI	W Total	Real Lm	Optics	Code					
						Z5				
						34				
						- EH				
SW 2700-					05-E128		ON-OFF	220-240V		
3200-4000K	80	27,5	1923	105°	05-E134		DALI-2	100-240V		
					05-E136		CASAMBI	220-240V		

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Micenas Symmetrical



### Micenas Asymmetrical Rectangular



### Micenas Asymmetrical Square



## Fixing accessories Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

Included

# Bat

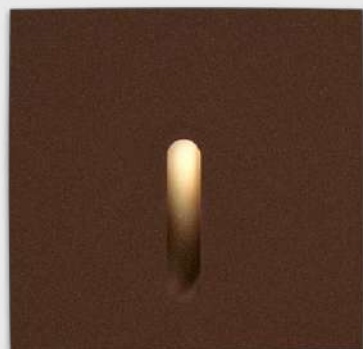


+ Bat

## The elasticity of light in the smallest space L'élasticité de la lumière dans un minimum d'espace

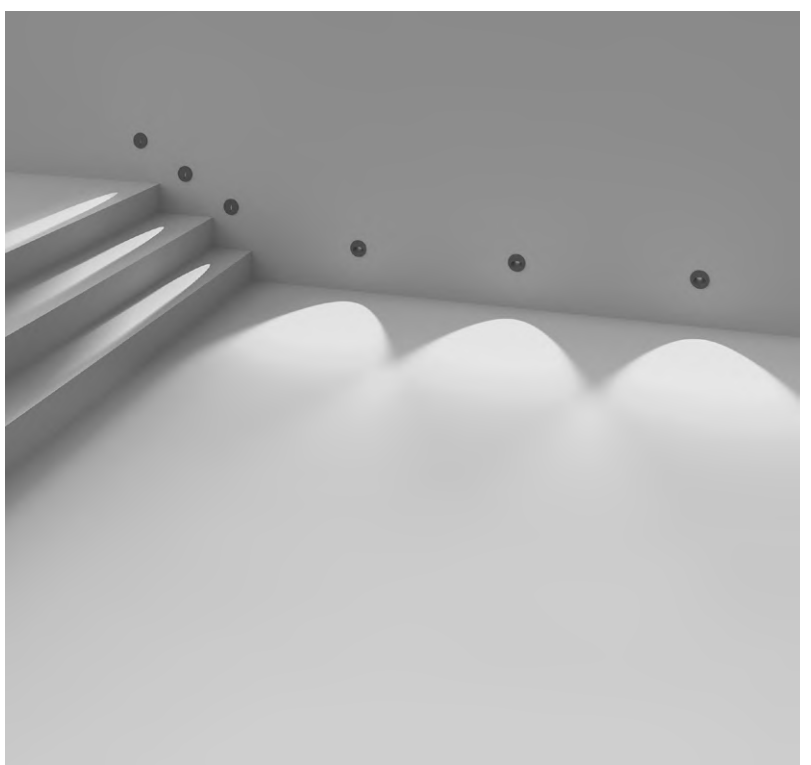
Bat is a signage light that has been meticulously designed down to every last detail, from the sculpting of the light it emits to its structure featuring a textured body in different finishes.

Bat est un modèle de signalisation soigné dans les détails, tant dans le façonnage de la lumière qu'elle émet que dans sa structure, avec un corps texturé en différentes finitions.





Different effects for adjusting to diverse signage needs.  
Différents effets pour répondre aux besoins de signalisation.



Sunken LED for maximum comfort.  
LED renforcée pour un maximum de confort.



Ribs for installation in plasterboard and special anti-open cable gland to ensure watertightness in outdoor settings.  
Ailettes pour installation sur placoplâtre et presse-étoupe spécial anti-ouverture qui garantit son étanchéité dans les espaces extérieurs.



Built-in driver  
Driver intégré



Remote driver  
Driver distant

# Bat

BODY MAT	DIF MAT	50000h	3
AL	GLA	L80 B20	MacAdam

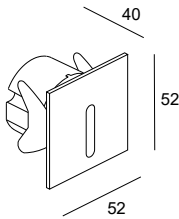
## Bat Square Lineal

IP	IK	UGR			
66	10	<16	1 m		

Z5 14 J6



43

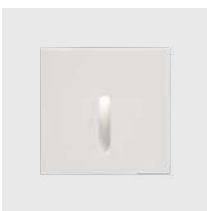


LED							
K	CRI	W	Real Lm	Optics	Code		
2700	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CK</b>
						<b>14</b>	
3000	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CL</b>
						<b>14</b>	
4000	90	2.2	10	23°	<b>05-E017</b>	<b>Z5</b>	<b>- J6 - CM</b>
						<b>14</b>	

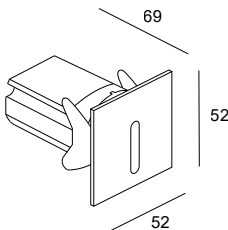
## Bat Square Lineal Driver

	IP	IK	UGR					
	66	10	<16	1 m				

Z5 14 J6



43

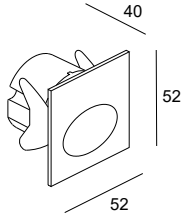


LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CK</b>
						<b>14</b>	
3000	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CL</b>
						<b>14</b>	
4000	90	3	10	23°	<b>05-E112</b>	<b>Z5</b>	<b>- J6 - CM</b>
						<b>14</b>	

## Bat Square Oval

IP	IK	UGR			SEA SIDE SUITABLE
66	10	<16		1 m	

Z5 14 J6



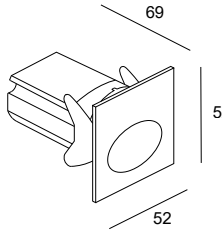
43

LED						max.700mA 3V	
K	CRI	W	Real Lm	Optics	Code	Z5	
2700	90	2.2	77	60°	05-E016 - J6 - CK	14	
3000	90	2.2	77	60°	05-E016 - J6 - CL	14	
4000	90	2.2	77	60°	05-E016 - J6 - CM	14	

## Bat Square Oval Driver

	IP	IK	UGR			SEA SIDE SUITABLE		
	66	10	<16		1 m			

Z5 14 J6



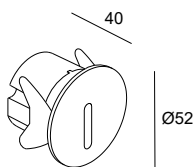
43

LED							
K	CRI	W Total	Real Lm	Optics	Code	Z5	
2700	90	3	77	60°	05-E111 - J6 - CK	14	
3000	90	3	77	60°	05-E111 - J6 - CL	14	
4000	90	3	77	60°	05-E111 - J6 - CM	14	

## Bat Round Lineal

IP	IK	UGR			SEA SIDE SUITABLE
66	10	<16		1 m	

Z5 14 J6



43

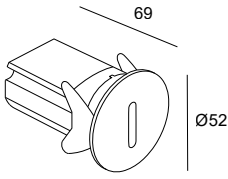
LED						max.700mA 3V	
K	CRI	W	Real Lm	Optics	Code	Z5	
2700	90	2.2	10	23°	05-E015 - J6 - CK	14	
3000	90	2.2	10	23°	05-E015 - J6 - CL	14	
4000	90	2.2	10	23°	05-E015 - J6 - CM	14	



### Bat Round Lineal Driver

NEW
IP 66
IK 10
UGR <16
1m
SEA SIDE SUITABLE
LED
DRIVER

Z5 14 J6



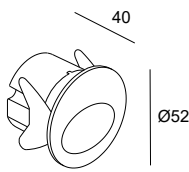
43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	10	23°	<b>Z5</b> <b>05-E110 - J6 - CK</b> <b>14</b>	
3000	90	3	10	23°	<b>Z5</b> <b>05-E110 - J6 - CL</b> <b>14</b>	
4000	90	3	10	23°	<b>Z5</b> <b>05-E110 - J6 - CM</b> <b>14</b>	

### Bat Round Oval

IP 66
IK 10
UGR <16
SEA SIDE SUITABLE

Z5 14 J6



43

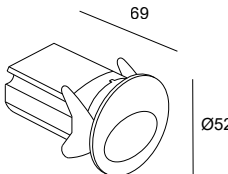
LED						
K	CRI	W	Real Lm	Optics	Code	
2700	90	2.2	77	60°	<b>Z5</b> <b>05-E014 - J6 - CK</b> <b>14</b>	
3000	90	2.2	77	60°	<b>Z5</b> <b>05-E014 - J6 - CL</b> <b>14</b>	
4000	90	2.2	77	60°	<b>Z5</b> <b>05-E014 - J6 - CM</b> <b>14</b>	

max.700mA 3V

### Bat Round Oval Driver

NEW
IP 66
IK 10
UGR <16
1m
SEA SIDE SUITABLE
LED
DRIVER

Z5 14 J6



43

LED						
K	CRI	W Total	Real Lm	Optics	Code	
2700	90	3	77	60°	<b>Z5</b> <b>05-E108 - J6 - CK</b> <b>14</b>	
3000	90	3	77	60°	<b>Z5</b> <b>05-E108 - J6 - CL</b> <b>14</b>	
4000	90	3	77	60°	<b>Z5</b> <b>05-E108 - J6 - CM</b> <b>14</b>	

	Bat Square & Round	Bat Square & Round Driver
		



**Drivers**  
Drivers

P. 1000


	ON-OFF IP20	<b>71-3308-00-00</b> Min.1 - Max.7	-
	ON-OFF IP68	<b>71-E014-00-00</b> Min.1 - Max.4	-
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.8	-
	DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.14	-
	ON-OFF IP20	<b>71-A654-00-00</b>  Min.1 - Max.1	-

**Controllers**  
Contrôleurs





P. 1001

	CASAMBI* IP67 *DALI Driver required.	<b>71-A237-00-00</b>  BROADCAST	-
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**Fixing accessories**  
Accessoires de fixation

	Recess case Boîtier d'encastrement	60 ●	<b>71-E065-60-00</b>	<b>71-E065-60-00</b>
		34 ○	<b>71-E404-00-00</b>	<b>71-E404-00-00</b>

**Connection accessories**  
Accessoires de connexion

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	<b>71-E122-00-00</b>
	IP67 connection box (1 input + 2 outputs) Ø 6-7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	<b>71-9262-05-05</b>	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>

# Tiny



## Comfort for stairway lighting Confort d'éclairage des cages d'escalier

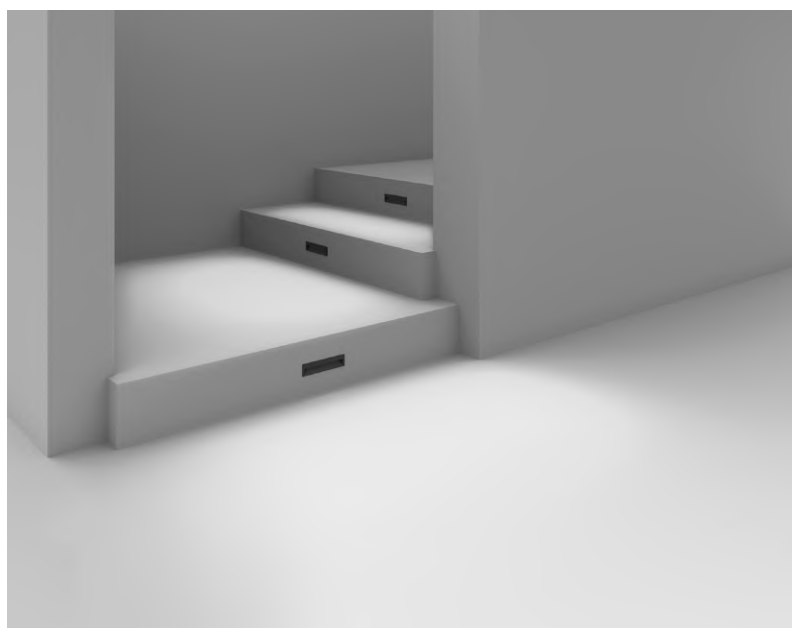
La proportion compacte de son design horizontal et ses prestations techniques font de Tiny une collection idéale pour éclairer les cages d'escalier, car elle s'adapte à toutes sortes de marches, ainsi qu'à différentes zones de passage.

A proporção compacta do seu design horizontal e as suas prestações técnicas fazem de Tiny uma coleção ideal para a iluminação de escadas, uma vez que se adapta a todo o tipo de degraus e a toda a variedade de zonas de passagem.

### Designed to prevent glare Conçu pour éviter tout éblouissement

The special design of this collection's head allows the LED to be recessed, ensuring excellent visual comfort in any type of installation.

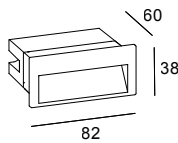
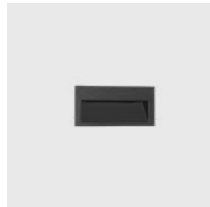
La conception spéciale de sa tête permet d'enfoncer la LED, ce qui garantit un excellent confort visuel dans n'importe quelle installation.



BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Tiny Short

IP	IK		SEA SIDE	LED	DRIVER
66	10	2 m	SUITABLE		

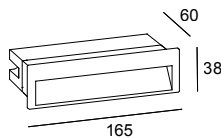


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	2.9	18	<b>05-E146 - Z5 - CL</b>	ON-OFF 220-240V	

●  
Z5

## Tiny Large

IP	IK	LOW		SEA SIDE	LED	DRIVER
66	10	FLICKER	2 m	SUITABLE		



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	7.8	74	<b>05-E147 - Z5 - CL</b>	ON-OFF 220-240V	

●  
Z5

### Fixing accessories

#### Accessoires de fixation

Recess case  
Boîtier d'encastrement

Included

### Connection accessories

#### Accessoires de connexion

IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles **71-E112-00-00**

IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles **71-E122-00-00**

IP67 connection box (1 input + 2 outputs)  
Ø 6–7.5 mm, 3 poles  
Boîtier de raccordement IP67 (1 entrée + 2 sorties)  
Ø 6 - 7,5 mm, 3 pôles **71-9262-05-05**

IP68 connection box (1 input + 5 outputs)  
Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles **71-9199-05-05**

# Gea



+ Gea

## A stainless steel classic Un classique en acier inoxydable

Gea LED is a collection of recessed wall lights with an LED light source, designed with AISI316 stainless steel and recommended for coastal settings.

Gea LED est une collection d'encastrés de mur à source lumineuse LED, conçue en acier inoxydable AISI316 et recommandée pour les installations en milieu marin.



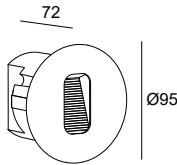
## Gea Wall

BODY MAT	DIF MAT		50000h	3
AISI316	GLA		L80 B20	MacAdam

### Gea Wall Round

IP	IK	SEA SIDE SUITABLE		
65	10			

CA



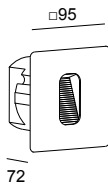
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	3.7	68	55°	05-9757 - CA - CL		ON-OFF 100-240V

80

### Gea Wall Square

IP	IK	SEA SIDE SUITABLE		
65	10			

CA



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	3.7	68	55°	05-E031 - CA - CL		ON-OFF 100-240V

80

### Fixing accessories Accessoires de fixation



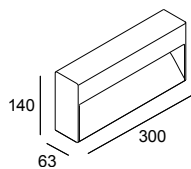
Recess case  
Boîtier d'encastrement

Included



## Ideal for concrete façades Idéale pour les façades en béton

Arc is made entirely of cement, allowing for easy integration into architecture.  
Étant entièrement réalisée en ciment, l'applique Arc se fond facilement dans l'architecture.



300x140

IP 66	IK 10		SEA SIDE SUITABLE		
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DC

LED						
K	CRI	W Total	Real Lm	Code		
3000	80	9	404	05-E090 - DC - CL	ON-OFF 230V	
4000	80	9	404	05-E090 - DC - CM	ON-OFF 230V	

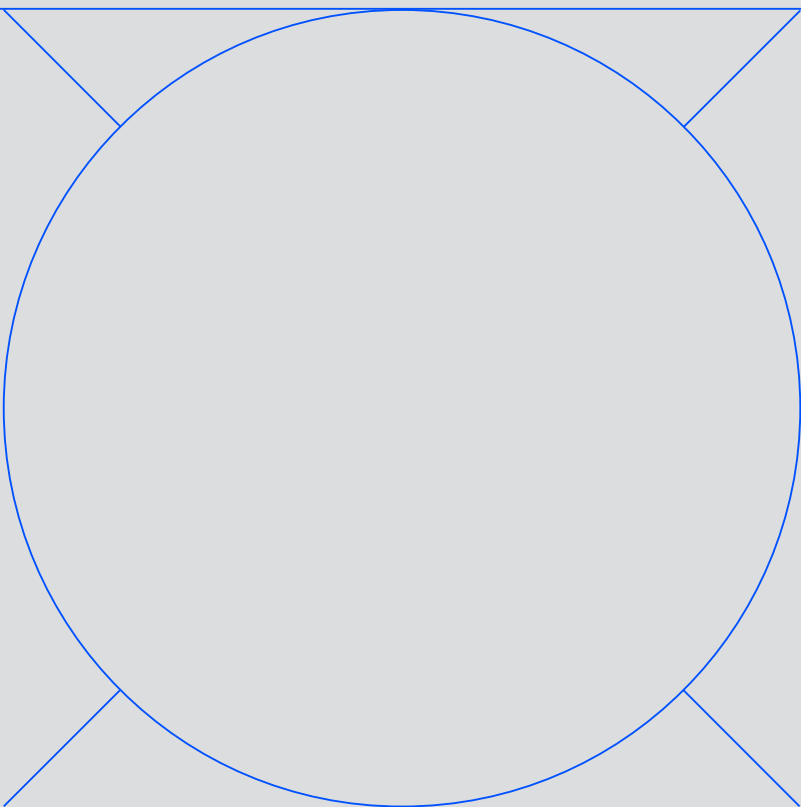
### Fixing accessories Accessoires de fixation

Recess case  
Boîtier d'encastrement

Z5

71-E090-Z5-00





# Recessed floor lights

## Encastrés de sol

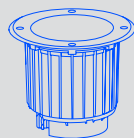
Max

672



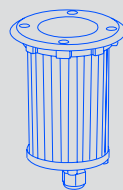
Gea

680



Kay

708



Ios

712



Rim

718



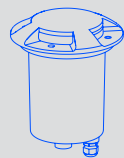
Pixel

722



Xena

726



# Max

Designed by LedsC4 Architectural



+ Max

Spotlight 590 / Bollard 768 / Downlight 640 / Wall Fixture 816 / Ceiling 876

## Excellent light control Excellent contrôle lumineux

The aim of the Max recessed floor lights is to offer maximum control. To achieve this, it uses a wide range of options: lenses, outputs, adjustment features, colour temperatures, finishes and lens accessories. By combining these options, total control of the light is achieved to adapt it to all situations and needs. Le but des encastrés de sol Max est d'offrir un maximum de contrôle. Pour cela, ils s'appuient sur un vaste éventail d'options : lentilles, puissances, variations, températures de couleur, finitions et accessoires optiques. En combinant ces options, on obtient un contrôle total de la lumière pour répondre à toutes les situations et à tous les besoins.



## New metallic finishes Nouvelles finitions métalliques

Stainless steel  
Acier inoxydable

Gold brass  
Laiton doré

Brushed chrome  
Chrome poli






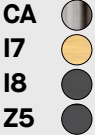

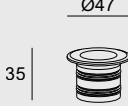

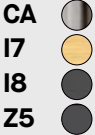





BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

## Max Mini Uplight

	IP 66	IK 04	1000 Kg	1 m	SEA SIDE SUITABLE	
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Code example / Exemple d'élaboration d'une référence: **BA11-P2V8S1BBCA**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
 <p><b>BA11 -</b> Square / Trim Carré / Avec cadre ⌀ 33</p>  <p>47 47 35</p> <p> CA I7 I8</p>	Constant Current 700mA				
	<b>P2</b> 2.2W	<b>V8</b> 2700K / CRI 80 / 191 lm	<b>S1</b> 10°	<b>BB</b> 3V/max.700mA	 CA I7 I8 Z5
		<b>W8</b> 3000K / CRI 80 / 191 lm			
<b>X8</b> 4000K / CRI 80 / 191 lm	<b>M3</b> 32°	<b>F2</b> 53°			
 <p><b>BA12 -</b> Round / Trim Rond / Avec cadre ⌀ 33</p>  <p>Ø47 35</p> <p> CA I7 I8</p>	Constant Voltage 24V				
	<b>P3</b> 2.5W	<b>V8</b> 2700K / CRI 80 / 97 lm	<b>S3</b> 19°	<b>BB</b> 24VDC PWM Dimmable	 CA I7 I8 Z5
		<b>W8</b> 3000K / CRI 80 / 97 lm			
<b>X8</b> 4000K / CRI 80 / 97 lm	<b>F2</b> 51°				
 <p><b>BA13 -</b> Round / Trimless Rond / Sans cadre</p>  <p>Ø32 50</p> <p> Z5</p>					

Small  
Ø35mm

Medium  
Ø50mm

Big  
Ø75mm










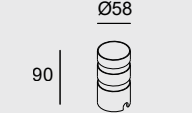


Compact size  
Taille compacte

# Max Medium Uplight

IP 66	IK 10	1 m	SEA SIDE SUITABLE		
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Code exemple / Exemple d'élaboration d'une référence: **AI11-P4V9S1BBCA**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
<b>AI11 -</b> Square / Trim Carré / Avec cadre   CA I7 I8	Constant Current 350mA					
	<b>P4</b> 4W	<b>V9</b>	2700K / CRI 90 / 286 lm	<b>S1</b> 9°	<b>BB</b> 12V/max.350mA	<b>CA</b>  <b>I7</b>  <b>I8</b>  <b>Z5</b> 
		<b>W9</b>	3000K / CRI 90 / 286 lm			
		<b>X9</b>	4000K / CRI 90 / 286 lm			
	<b>P7</b> 6.5W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 18V/max.350mA	
		<b>W9</b>	3000K / CRI 90 / 519 lm			
<b>X9</b>		4000K / CRI 90 / 519 lm				
<b>AI12 -</b> Round / Trim Rond / Avec cadre   CA I7 I8	Constant Voltage 24V					
	<b>P6</b> 6W	<b>V9</b>	2700K / CRI 90 / 204 lm	<b>S1</b> 9°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b>	3000K / CRI 90 / 204 lm			
		<b>X9</b>	4000K / CRI 90 / 204 lm			
	<b>P8</b> 7.9W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b>	3000K / CRI 90 / 519 lm			
<b>X9</b>		4000K / CRI 90 / 519 lm				
<b>AI13 -</b> Round / Trimless Rond / Sans cadre   Z5			<b>F1</b> 50°			

2 remote power supply options.  
2 possibilités d'alimentation à distance.

350mA  
500mA  
700mA



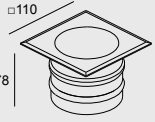





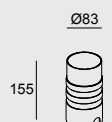
24V







# Max Big Uplight


IP 66	IK 10	1 m	SEA SIDE SUITABLE	
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Code example / Exemple d'élaboration d'une référence: **AT11-18V9S3BBCA**

Model	W	K / Cri / Real lm	Optics	Source	Finishes	
 <p><b>AT11 -</b> Square / Trim Carré / Avec cadre 85</p>  <p>CA I7 I8</p> 	Constant Current 500mA					
	<b>18</b> 17.3W	<b>V9</b>	2700K / CRI 90 / 2047 lm	<b>S3</b> 21°	<b>BB</b> 36V/max.500mA	<b>CA</b> <b>I7</b> <b>I8</b>
		<b>W9</b>	3000K / CRI 90 / 2047 lm	<b>M3</b> 31°		
		<b>X9</b>	4000K / CRI 90 / 2047 lm	<b>F1</b> 40°		
	Constant Voltage 24V					
	<b>14</b> 13.8W	<b>V9</b>	2700K / CRI 90 / 1120lm	<b>S3</b> 16°	<b>BB</b> 24VDC PWM Dimmable	
<b>W9</b>		3000K / CRI 90 / 1120 lm	<b>M2</b> 28°			
<b>X9</b>		4000K / CRI 90 / 1120 lm	<b>F2</b> 51°			
 <p><b>AT12 -</b> Round / Trim Rond / Avec cadre 85</p>  <p>CA I7 I8</p> 						
 <p><b>AT13 -</b> Round / Trimless Rond / Sans cadre</p>  <p>CA</p> 						

	Max Mini Uplight Constant Current	Max Mini Uplight Constant Voltage	Max Medium Uplight Constant Current P4 (4W)	Max Medium Uplight Constant Current
				


**Drivers** P. 1000  
Drivers





	ON-OFF IP20	<b>71-3308-00-00</b> Min.1 - Max.7	-	<b>71-3542-00-00</b> Min.1 - Max.6	<b>71-3542-00-00</b> Min.1 - Max.4
	DALI2 IP20	<b>71-6192-00-00</b> Min.1 - Max.8	-	<b>71-4706-00-00</b> Min.1 - Max.6	<b>71-4706-00-00</b> Min.1 - Max.4
	CASAMBI IP20	<b>71-A260-00-00</b> Min.4 - Max.15	-	<b>71-A260-00-00</b> 	<b>71-A260-00-00</b> 
	ON-OFF IP68	<b>71-E014-00-00</b> Min.1 - Max.4	-	<b>71-E079-00-00</b> 	<b>71-E079-00-00</b> 
	DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.14	-	<b>71-E083-00-00</b> Min.1 - Max.4	<b>71-E083-00-00</b> Min.1 - Max.2

**Power supplies** P. 1001  
Sources d'alimentation

	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	<b>71-E101-05-05</b> Min.1 - Max.7	-	-
	ON-OFF IP67	-	<b>71-E158-00-00</b> Min.1 - Max.9	-	-
	DALI2 IP67	-	<b>71-E098-00-00</b> Min.1 - Max.20	-	-











**Controllers** P. 1001  
Contrôleurs

	CASAMBI* IP67 *Power supply included.	-	<b>71-A242-00-00</b> Min.1 - Max.20	-	-
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	Max Medium Uplight Constant Voltage P6 (6W)	Max Medium Uplight Constant Voltage	Max Big Uplight Constant Current	Max Big Uplight Constant Voltage
				





## Drivers Drivers

P. 1000

	ON-OFF IP20	-	-	<b>71-3542-00-00</b>  Min.1 - Max.2	-
	DALI2 IP20	-	-	<b>71-4706-00-00</b>  Min.1 - Max.2	-
	CASAMBI IP20	-	-	<b>71-A260-00-00</b>  Min.1 - Max.1	-
	ON-OFF IP68	-	-	<b>71-E079-00-00</b>  Min.1 - Max.1	-
	DALI2 IP68	-	-	<b>71-E085-00-00</b>  Min.1 - Max.1	-



## Power supplies Sources d'alimentation

P. 1001

	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.3	<b>71-E101-05-05</b>  Min.1 - Max.2	-	<b>71-E101-05-05</b>  Min.1 - Max.1
	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.9	<b>71-E159-00-00</b>  Min.1 - Max.7	-	<b>71-6341-00-00</b>  Min.1 - Max.7
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.9	<b>71-E098-00-00</b>  Min.1 - Max.7	-	<b>71-E099-00-00</b>  Min.1 - Max.8

## Controllers Contrôleurs

P. 1001

	CASAMBI* IP67 *Power supply included.	<b>71-A242-00-00</b> Min.4 - Max.15	<b>71-A242-00-00</b> Min.4 - Max.12	-	<b>71-A242-00-00</b>  Min.1 - Max.8
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



Max Mini

Max Medium


Max Big









**Lens accessories**  
Accessoires optiques

	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)	<b>71-E462-00-00</b>	<b>71-E463-00-00</b>	<b>71-E464-00-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	<b>71-E422-00-00</b>	<b>71-E131-00-00</b>	<b>71-E263-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)	<b>71-E421-00-00</b>	<b>71-E135-00-00</b>	<b>71-E262-00-00</b>
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	<b>71-E420-00-00</b>	<b>71-E141-00-00</b>	<b>71-E261-00-00</b>
	Opal diffuser (5u.) Diffuseur opalin (5 u.)	<b>71-E419-00-00</b>	<b>71-E133-00-00</b>	<b>71-E260-00-00</b>

**Fixing accessories**  
Accessoires de fixation

	Recess case Boîtier d'encastrement	<b>71-E418-00-00</b> BA13- Included	<b>71-E139-00-00</b> Al13- Included	<b>71-E264-00-00</b> AT13- Included
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**Connection accessories**  
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b> (Only for Constant Voltage)	<b>71-E511-00-00</b> (Only for Constant Voltage)	<b>71-E511-00-00</b> (Only for Constant Voltage)
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b> (Only for Constant Voltage)	<b>71-E513-00-00</b> (Only for Constant Voltage)	<b>71-E513-00-00</b> (Only for Constant Voltage)
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b> (Only for Constant Voltage)	<b>71-E122-00-00</b> (Only for Constant Voltage)	<b>71-E122-00-00</b> (Only for Constant Voltage)
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>

# Gea

Designed by LedsC4 Architectural



+ Gea



Ever-evolving,  
extensive collection  
Collection très vaste en  
constante évolution

Gea Pro



Gea Cob



Gea Wall Washer



Gea Compact



Gea Technopolymer



Gea Signaling





Alt & Deson International Center



**Gea Pro**

**684**

Advanced solution, perfect for architecture and monuments.  
 Solution avancée, parfaite pour l'architecture et les monuments.

**Efficiency**

Ø 85 mm



Ø 125 mm



Ø 185 mm



Ø 220 mm



Ø 300 mm



**Comfort**

Ø 125 mm



Ø 185 mm



Ø 220 mm



Ø 300 mm



**Gea Cob**

**692**

With multiple accessories, ideal for vegetation.  
 Multi-accessoires, idéale pour la végétation.

**Efficiency**

Ø 125 mm



Ø 185 mm



Ø 223 mm



Ø 300 mm



Ø 300 mm



4.2 W - 35.4 W



S - M - F



4.2 W - 35.4 W



S - M - F



10.5 W - 35 W



S - M - F



**S:** Spot (9-20°) **M:** Medium (21-40°) **F:** Flood (41-100°) **FA** Flood Asymmetrical

**Gea Wall Washer**

696

Solution for wash-lighting façades.  
Solution lèche-mur pour façades.

Ø 185 mm



Ø 233 mm



**Gea Compact**

698

Solution for shallow floors.  
Solution pour les sols peu profonds.

Ø 130 mm



Ø 180 mm



**Gea Signaling**

700

Signage lighting solution.  
Solution d'éclairage de signalisation.

Ø 45 mm



Ø 60 mm



**Gea Technopolymer**

702

Solution that can be installed directly in the ground, without using concrete.  
Solution à installer directement en terre, sans utiliser de béton.

Ø 120 mm



Ø 130 mm



Ø 185 mm



18.5 W - 27.5 W



FA  
CA

8.6 W - 22 W



S - M  
CA

0.5 W - 2.2 W

54

7.7 W - Max. 50 W



S - M - F  
CA

# Gea Pro

**Efficiency**



**Comfort**



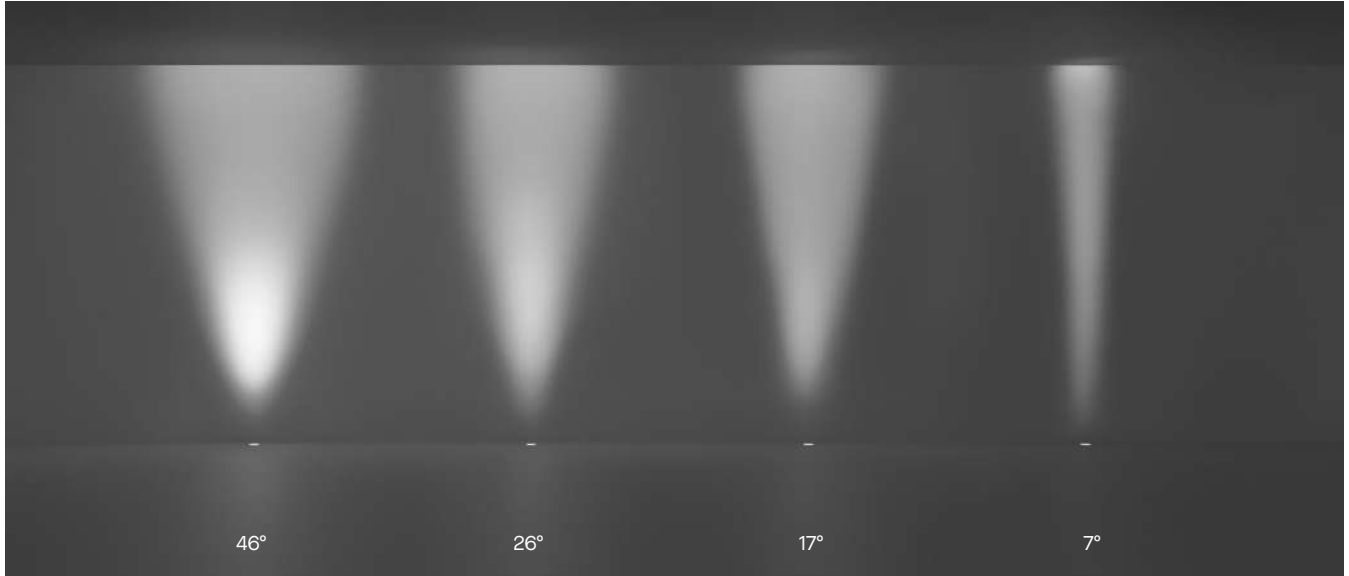
Advanced solution, perfect for  
architecture and monuments  
Solution avancée, parfaite pour  
l'architecture et les monuments



RECESSED FLOOR LIGHTS | FANCY LIGHTS DESIGN

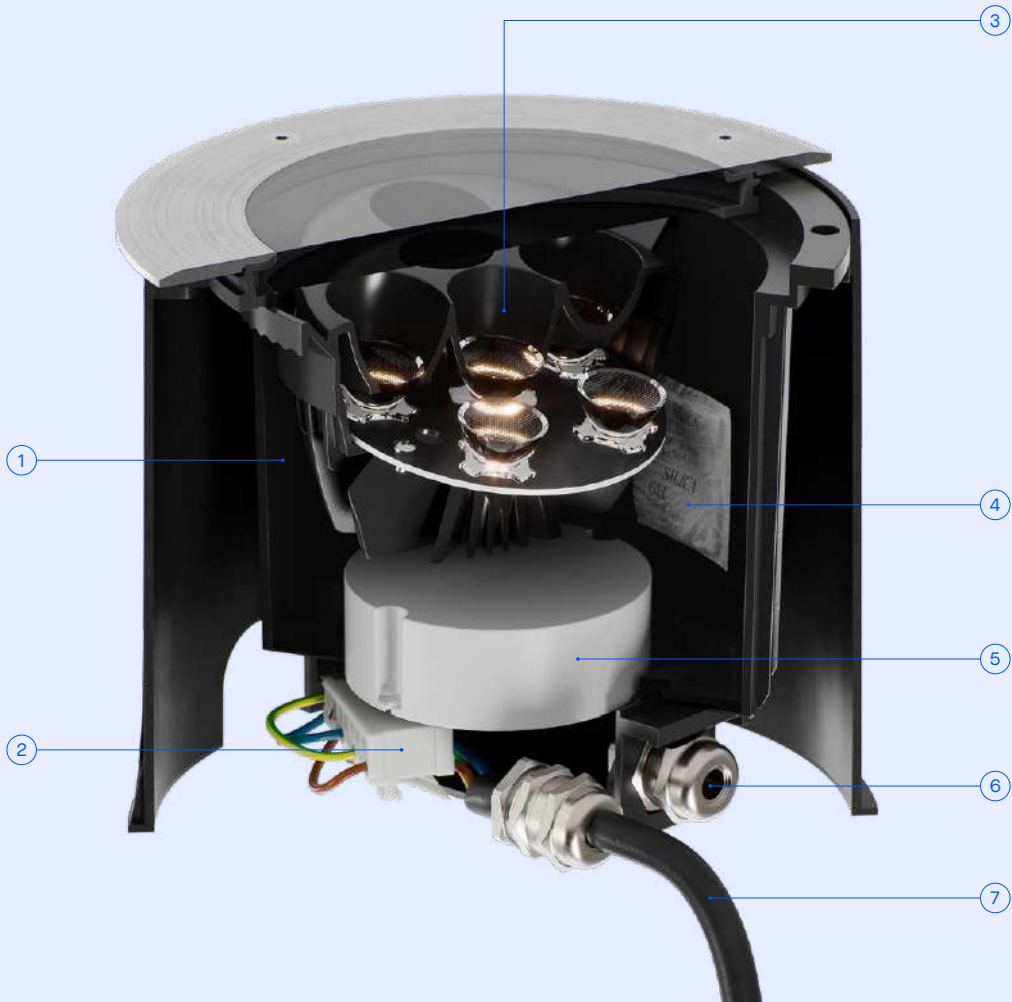


Perfect for highlighting  
specific angles  
Parfait pour souligner  
des angles concrets



Gea Comfort  
185 mm





- ① Anti-glare visor  
Visière anti-éblouissement
- ② 6 mm glass diffuser  
Diffuseur en verre de 6 mm

- ⑤ Drivers Included  
Driver fourni
- ⑥ Double cable gland  
Double presse-étoupe
- ⑦ Cable included  
Cordon inclus



# Gea

## Power LED Pro

IK 10		50000h L80 B20	3 MacAdam	BODY MAT AIS1316,POLI	DIF MAT GLA
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### Gea Pro 85mm

	IP 65	 2.5 m			 360°	 ±15°		
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Code exemple / Exemple d'élaboration d'une référence: **AZ11-P4V8S3OUCA**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
  Ø85 94	<b>P4</b> 4.2W	<b>V8</b> 2700K / CRI 80 / 194 lm	<b>S3</b> 10°	<b>OU</b> ON-OFF 100-240V	<b>CA</b>
		<b>W8</b> 3000K / CRI 80 / 177 lm	<b>M2</b> 26°		
		<b>X8</b> 4000K / CRI 80 / 182 lm	<b>F1</b> 73°		

### Gea Pro 125mm

	IP 66	 1 m			 ±15°	 360°		
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Code exemple / Exemple d'élaboration d'une référence: **AZ13-P2V8S1OUCA**


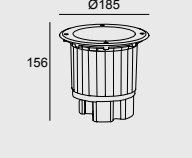
Model	W	K / Cri / Real lm	Optics	Efficiency	Comfort	Source	Finishes
  Ø125 133	<b>P2</b> 2.5W	<b>V8</b> 2700K / CRI 80 / 203 lm	<b>S1</b> 10°	7°	<b>OU</b> ON-OFF 100-240V	<b>CA</b>	
		<b>W8</b> 3000K / CRI 80 / 203 lm					
		<b>X8</b> 4000K / CRI 80 / 116 lm					
  Ø125 133	<b>P6</b> 6W	<b>V8</b> 2700K / CRI 80 / 333 lm	<b>S3</b> 11°	12°	<b>OU</b> ON-OFF 100-240V		
		<b>W8</b> 3000K / CRI 80 / 330 lm	<b>M2</b> 25°	21°			<b>DU</b> DALI-2 120-277V
		<b>X8</b> 4000K / CRI 80 / 240 lm	<b>F1</b> 40°	34°			

# Gea Pro 185mm



OUTDOOR

Code example / Exemple d'élaboration d'une référence: **AZ15-P6V8S10UCA**

Model	W	K / Cri / Real lm	Optics	Efficiency	Comfort	Source	Finishes
<b>AZ15 -</b> Ø185mm Efficiency  	<b>P6</b> 7W	<b>V8</b> 2700K / CRI 80 / 670 lm	<b>S1</b>	10°	7°	<b>OU</b> ON-OFF 100-240V	<b>CA</b>
		<b>W8</b> 3000K / CRI 80 / 670 lm				<b>DU</b> DALI-2 120-277V	
		<b>X8</b> 4000K / CRI 80 / 383 lm					
	<b>13</b> 14.2W	<b>V8</b> 2700K / CRI 80 / 699 lm	<b>S3</b>	17°	15°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI 80 / 806 lm	<b>M2</b>	26°	23°	<b>DU</b> DALI-2 120-277V	
		<b>X8</b> 4000K / CRI 80 / 586 lm	<b>F1</b>	46°	37°		

# Gea Pro 220mm



RECESSED FLOOR LIGHTS | ENCASTRÉS DE SOL

Code example / Exemple d'élaboration d'une référence: **AZ17-P8V8S10UCA**

Model	W	K / Cri / Real lm	Optics	Efficiency	Comfort	Source	Finishes
<b>AZ17 -</b> Ø220mm Efficiency  	<b>P8</b> 10.1W	<b>V8</b> 2700K / CRI 80 / 996 lm	<b>S1</b>	9°	9°	<b>OU</b> ON-OFF 100-240V	<b>CA</b>
		<b>W8</b> 3000K / CRI 80 / 996 lm				<b>DU</b> DALI-2 120-277V	
		<b>X8</b> 4000K / CRI 80 / 996 lm					
	<b>17</b> 18W	<b>V8</b> 2700K / CRI 80 / 1416 lm	<b>S3</b>	11°	10°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI 80 / 1089 lm	<b>M2</b>	26°	22°	<b>DU</b> DALI-2 120-277V	
		<b>X8</b> 4000K / CRI 80 / 791 lm	<b>F1</b>	45°	35°		
<b>AZ18 -</b> Ø220mm Comfort  	<b>P4</b> 5.2W	<b>N8</b> RGBW / 512 lm	<b>S1</b>	9°	9°	<b>DM*</b> DMX RDM 100-240V	
	<b>P9</b> 9.8W	<b>N8</b> RGBW / 973 lm	<b>S3</b>	11°	10°	<b>DM*</b> DMX RDM 100-240V	
			<b>M2</b>	26°	22°		
			<b>F1</b>	45°	35°		

\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.

\*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

# Gea Pro 300mm








Code example / Exemple d'élaboration d'une référence: **AZ19-17V8S10UCA**

Model	W	K / CRI / Real lm	Optics	Efficiency	Comfort	Source	Finishes
 <b>AZ19 -</b> Ø300mm Efficiency 	<b>17</b> 18W	<b>V8</b> 2700K / CRI 80 / 1992 lm	<b>S1</b>	9°	9°	<b>OU</b> ON-OFF 100-240V	<b>CA</b>
		<b>W8</b> 3000K / CRI 80 / 1992 lm				<b>DU</b> DALI-2/ PUSH 120-277V	
		<b>X8</b> 4000K / CRI 80 / 1992 lm					
	<b>34</b> 35.4W	<b>V8</b> 2700K / CRI 80 / 2373 lm	<b>S3</b>	11°	10°	<b>OU</b> ON-OFF 100-240V	
		<b>W8</b> 3000K / CRI 80 / 2373 lm	<b>M2</b>	26°	22°	<b>DU</b> DALI-2/ PUSH 120-277V	
		<b>X8</b> 4000K / CRI 80 / 2373 lm	<b>F1</b>	45°	35°		
 <b>AZ21 -</b> Ø300mm Comfort 	<b>P8</b> 9.8W	<b>N8</b> RGBW / 656 lm	<b>S1</b>	9°	9°	<b>DM*</b> DMX RDM 100-240V	
	<b>17</b> 18.7W	<b>N8</b> RGBW / 1046 lm	<b>S3</b>	11°	10°	<b>DM*</b> DMX RDM 100-240V	
			<b>M2</b>	26°	22°		
			<b>F1</b>	45°	35°		

\*This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.





\*Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

Gea Power LED Pro Ø85mm Efficiency	Gea Power LED Pro Ø125mm Efficiency	Gea Power LED Pro Ø125mm Comfort	Gea Power LED Pro Ø185mm Efficiency	Gea Power LED Pro Ø185mm Comfort
				

## Fixing accessories Accessoires de fixation

	Recess case Boîtier d'encastrement	Included	Included	Included	Included	Included
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## Connection accessories Accessoires de connexion

	IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	-	-	<b>71-E361-00-00</b>	<b>71-E361-00-00</b>	<b>71-E361-00-00</b>
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>

Gea Power LED Pro Ø220mm Efficiency



Gea Power LED Pro Ø220mm Comfort



Gea Power LED Pro Ø300mm Efficiency



Gea Power LED Pro Ø300mm Comfort



**Fixing accessories**  
Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

Included

Included

**Connection accessories**  
Accessoires de connexion



IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

71-E361-00-00

71-E361-00-00

71-E361-00-00

71-E361-00-00



IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

71-E112-00-00

71-E112-00-00

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

71-E122-00-00

71-E122-00-00

71-E122-00-00



IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

71-9199-05-05

71-9199-05-05

71-9199-05-05

# Gea Cob



Solution with multiple accessories,  
ideal for vegetation

Solution multi-accessoires,  
idéale pour la végétation



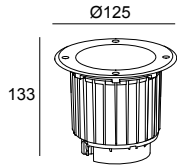
## Maximum durability Durabilité maximale

Double protective case to insulate the luminaire's electronics and offer greater protection, preventing the LED or driver from being damaged.

Carcasse double protection qui permet d'isoler les composants électroniques du luminaire pour une meilleure protection, évitant ainsi l'endommagement de la LED ou du driver.

Gea Cob 125mm

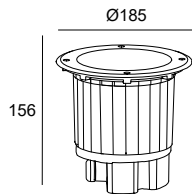
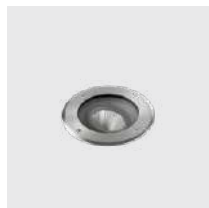
IP 65				SEA SIDE SUITABLE						
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LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	10.5	869	17°;53°	<b>55-9906 - CA - CK</b>	ON-OFF	100-240V
3000	80	10.5	869	17°;53°	<b>55-9906 - CA - CL</b>	ON-OFF	100-240V
4000	80	10.5	934	17°;53°	<b>55-9906 - CA - CM</b>	ON-OFF	100-240V

Gea Cob 185mm

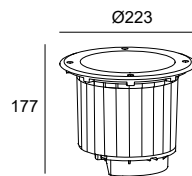
NEW	IP 65			SEA SIDE SUITABLE						
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LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	17.6	1630	21°;54°	<b>55-9907 - CA - CK</b> <b>55-E078</b>	ON-OFF	100-240V
3000	80	17.6	1630	21°;54°	<b>55-9907 - CA - CL</b> <b>55-E078</b>	ON-OFF	100-240V
4000	80	17.6	1752	21°;54°	<b>55-9907 - CA - CM</b> <b>55-E078</b>	ON-OFF	100-240V

Gea Cob 223mm

NEW	IP 65			SEA SIDE SUITABLE						
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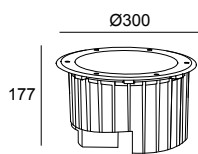
LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	26.7	2262	18°;53°	<b>55-9909 - CA - CK</b> <b>55-E079</b>	ON-OFF	100-240V
3000	80	26.7	2262	18°;53°	<b>55-9909 - CA - CL</b> <b>55-E079</b>	ON-OFF	100-240V
4000	80	26.7	2423	18°;53°	<b>55-9909 - CA - CM</b> <b>55-E079</b>	ON-OFF	100-240V



Gea Cob 300mm

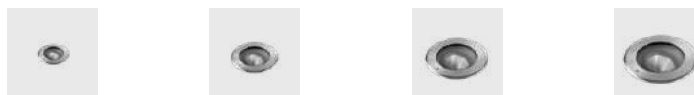


CA



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	35	3681	18°;51°	55-9972	- CA - CK	ON-OFF 100-240V
					55-E080		DALI-2 100-240V
3000	80	35	3681	18°;51°	55-9972	- CA - CL	ON-OFF 100-240V
					55-E080		DALI-2 100-240V
4000	80	35	3927	18°;51°	55-9972	- CA - CM	ON-OFF 100-240V
					55-E080		DALI-2 100-240V

Gea Cob 125mm    Gea Cob 185mm    Gea Cob 223mm    Gea Cob 300mm



Lens accessories  
Accessoires optiques

	Honeycomb panel Panneau en nid d'abeille	Included	Included	Included	Included
	Asymmetric filter Filtre asymétrique	Included	Included	Included	Included
	Set of 2 reflectors (18° and 51°) Set de 2 réflecteurs (18° et 51°)	-	-	-	Included
	Set of 2 reflectors (17° and 53°) Set de 2 réflecteurs (17° et 53°)	Included	-	-	-
	Set of 2 reflectors (21° and 54°) Set de 2 réflecteurs (21° et 54°)	-	Included	-	-
	Set of 2 reflectors (18° and 53°) Set de 2 réflecteurs (18° et 53°)	-	-	Included	-

Fixing accessories  
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included	Included	Included	Included
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Gea Cob 125mm

Gea Cob 185mm

Gea Cob 223mm

Gea Cob 300mm



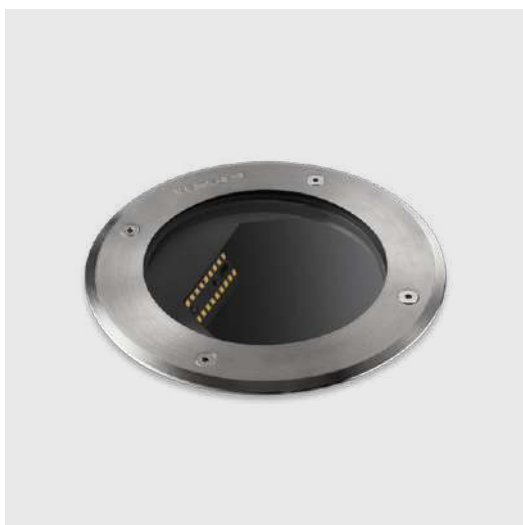
OUTDOOR

### Connection accessories Accessoires de connexion

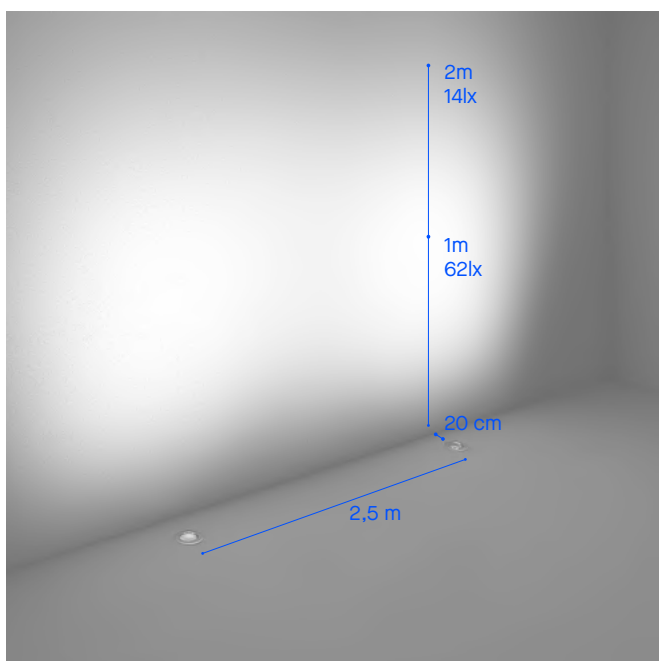
	<p>IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles</p>	-	71-E361-00-00	71-E361-00-00	71-E361-00-00
	<p>IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles</p>	71-E112-00-00	71-E112-00-00	71-E112-00-00	71-E112-00-00
	<p>IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles</p>	71-E122-00-00	71-E122-00-00	71-E122-00-00	71-E122-00-00
	<p>IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles</p>	71-9199-05-05	71-9199-05-05	71-9199-05-05	71-9199-05-05

RECESSED FLOOR LIGHTS | ENCASTRÉS DE SOL

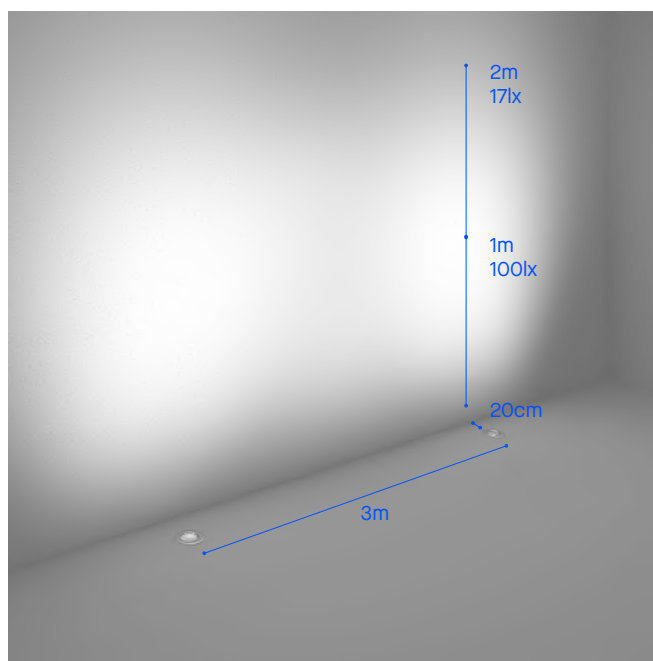
# Gea Wall Washer



Solution for wash-lighting façades  
 Solution lèche-mur pour façades

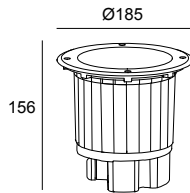


Ø 185mm (55-9908-CA-CM)



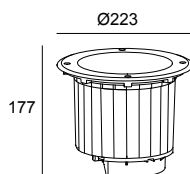
Ø 223mm (55-9910-CA-CM)

## Gea Wall Washer 185mm



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	18.5	618	81°	<b>55-E081</b> - CA - CK	DALI-2	100-240V
3000	80	18.5	618	81°	<b>55-9908</b> <b>55-E081</b> - CA - CL	ON-OFF DALI-2	100-240V 100-240V
4000	80	18.5	711	81°	<b>55-9908</b> <b>55-E081</b> - CA - CM	ON-OFF DALI-2	100-240V 100-240V

## Gea Wall Washer 225mm



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	27.5	1008	78°	<b>55-E082</b> - CA - CK	DALI-2	100-240V
3000	80	27.5	1008	78°	<b>55-9910</b> <b>55-E082</b> - CA - CL	ON-OFF DALI-2	100-240V 100-240V
4000	80	27.5	1109	78°	<b>55-9910</b> <b>55-E082</b> - CA - CM	ON-OFF DALI-2	100-240V 100-240V

Gea Wall Washer 185mm

Gea Wall Washer 225mm



### Fixing accessories

#### Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

### Connection accessories

#### Accessoires de connexion



IP68 connector (1 input + 1 output) Ø 6-17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

**71-E361-00-00**

**71-E361-00-00**



IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00**

**71-E112-00-00**



IP68 anti-condensation connector  
(1 input + 3 outputs) Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

**71-E122-00-00**

**71-E122-00-00**



IP68 connection box (1 input + 5 outputs)  
Ø 6.5-11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles

**71-9199-05-05**

**71-9199-05-05**

# Gea Compact



Solution for shallow floors  
Solution pour les  
sols peu profonds



130 mm

180 mm

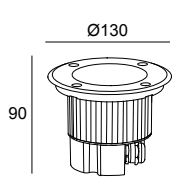


# Gea Compact

IK 10		50000h L80 B20	3 MacAdam	BODY MAT AISI316,POLI	DIF MAT GLA
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## Gea Compact Uplight Round 130mm

IP 65	BREEAM		SEA SIDE SUITABLE					
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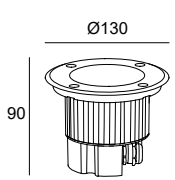


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	8.9	460	26°	<b>55-9663 - CA - CL</b>		ON-OFF 100-240V
4000	80	8.9	460	26°	<b>55-9663 - CA - CM</b>		ON-OFF 100-240V

CA

## Gea Compact Uplight Round 180mm

IP 65	BREEAM		SEA SIDE SUITABLE					
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LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	11	796	17°	<b>55-9665 - CA - CL</b>		ON-OFF 100-240V
3000	80	22	1101	14°	<b>55-9667 - CA - CL</b>		ON-OFF 100-240V
4000	80	11	837	17°	<b>55-9665 - CA - 37</b>		ON-OFF 100-240V
4000	80	22	1167	14°	<b>55-9667 - CA - CM</b>		ON-OFF 100-240V ON-OFF 100-240V

CA

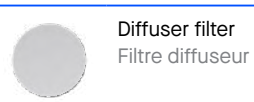
Gea Compact Uplight Round 130mm



Gea Compact Uplight Round 180mm



### Lens accessories Accessoires optiques



Diffuser filter  
Filtre diffuseur

Included

Included

### Fixing accessories Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included



# Gea Signaling



Signage lighting solution  
Solution d'éclairage  
de signalisation

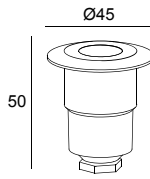
## Gea Signaling

BODY MAT	DIF MAT
AISI316,POLI	GLA

### Gea Signaling 12V AC/DC 45mm

IP 65	IK 05		50000h L80 B20	3 MacAdam	 2.5 m	SEA SIDE SUITABLE			
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54



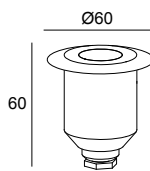
35 5-30 mm

LED							12V AC/DC
K	CRI	W	Real Lm	Optics	Code		
4000	80	0.5	12	68°	55-9768 - 54 - T2		

### Gea Signaling 12V AC/DC 60mm

IP 65	IK 05		50000h L80 B20	3 MacAdam	 2.5 m	SEA SIDE SUITABLE			
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54



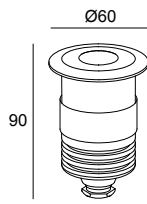
50 5-30 mm

LED							12V AC/DC
K	CRI	W	Real Lm	Optics	Code		
4000	80	1	23	68°	55-9769 - 54 - T2		

## Gea Signaling 100-240V 60mm

IK 10	LOW FLICKER		50000h L80 B20	3 MacAdam	 2.5 m	SEA SIDE SUITABLE		LED	DRIVER
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54



50 0-20 mm

LED							
K	CRI	W Total	Real Lm	Code			
3000	80	2.2	52	55-9620 - 54 - CL		ON-OFF	
4000	80	2.2	52	55-9620 - 54 - T2		ON-OFF	

Gea Signaling 12V AC/DC 45mm	Gea Signaling 12V AC/DC 60mm	Gea Signaling 100-240V 60mm

### Power supplies Sources d'alimentation

P. 1001

ON-OFF IP20	71-5489-00-00 Min.1 - Max.36	71-5489-00-00 Min.1 - Max.18	-

### Lens accessories Accessoires optiques

3000K diffuser Diffuseur 3 000 K	-	-	Included
Colour filters Filtres de couleur	Included	Included	Included
3700K diffuser Diffuseur 3 700 K	Included	Included	-

### Fixing accessories Accessoires de fixation

Recess case Boîtier d'encastrement	Included	Included	Included
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### Connection accessories Accessoires de connexion

IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	71-E112-00-00	71-E112-00-00	71-E112-00-00
IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	71-E122-00-00	71-E122-00-00	71-E122-00-00
IP67 connection box (1 input + 2 outputs) Ø 6-7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	71-9262-05-05	71-9262-05-05	71-9262-05-05
IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	71-9199-05-05	71-9199-05-05	71-9199-05-05

# Gea Technopolymer



Solution that can be installed directly in the ground, without using concrete  
Solution à installer directement en terre, sans utiliser de béton







BODY MAT
AISI316,POLI

DIF MAT
GLA

IK
10



SEA SIDE SUITABLE
----------------------



## Gea Technopolymer Cob 125mm

IP
65



BREEAM
--------

50000h
L80 B20

2
MacAdam

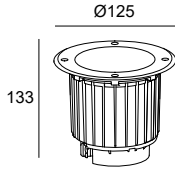
1 m
-----

15°
-----

360°
------



●  
CA



LED

K	CRI	W Total	Real Lm	Optics	Code	
3000	80	7.7	568	17°;53°	<b>55-E083 - CA - CL</b>	ON-OFF 100-240V

## Gea Technopolymer Cob 185mm

IP
65



BREEAM
--------

50000h
L80 B20

2
MacAdam

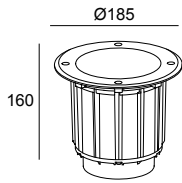
1 m
-----

±15°
------

360°
------



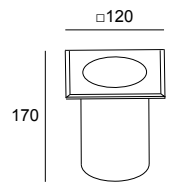
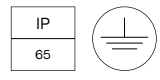
●  
CA



LED

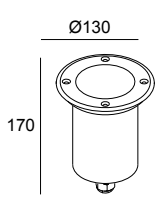
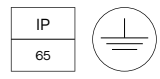
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	12.7	1276	21°;54°	<b>55-E038 - CA - CL</b>	ON-OFF 100-240V

**Gea Technopolymer GU10  
Square**



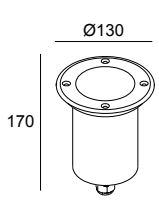
GU10	
<b>W</b>	<b>Code</b>
Max. 8	55-9281 - CA - 37

**Gea Technopolymer GU10  
Round**



GU10	
<b>W</b>	<b>Code</b>
Max. 8	55-9280 - CA - 37

**Gea Technopolymer GU10  
Round Deep**



GU10	
<b>W</b>	<b>Code</b>
Max. 8	55-9380 - CA - 37



Gea  
Technopolymer  
Cob 125mm



Gea  
Technopolymer  
Cob 185mm






Gea  
Technopolymer  
GU10 Square




## Lens accessories

### Accessoires optiques

	Honeycomb panel Panneau en nid d'abeille	Included	Included	-
	Asymmetric filter Filtre asymétrique	Included	Included	-
	Set of 2 reflectors (17° and 53°) Set de 2 réflecteurs (17° et 53°)	Included	-	-
	Set of 2 reflectors (21° and 54°) Set de 2 réflecteurs (21° et 54°)	-	Included	-

## Fixing accessories

### Accessoires de fixation

	Recess case Boîtier d'encastrement	Included	Included	Included
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## Connection accessories

### Accessoires de connexion

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	-
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	-

**Gea Technopolymer GU10  
Round**

**Gea Technopolymer GU10  
Round Deep**



OUTDOOR

**Lens accessories**  
Accessoires optiques

	Set of 2 reflectors (21° and 54°) Set de 2 réflecteurs (21° et 54°)	-	-
	Honeycomb panel Panneau en nid d'abeille	-	-
	Asymmetric filter Filtre asymétrique	-	-
	Set of 2 reflectors (17° and 53°) Set de 2 réflecteurs (17° et 53°)	-	-

**Fixing accessories**  
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included	Included
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**Connection accessories**  
Accessoires de connexion

	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	-	-
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	-

RECESSED FLOOR LIGHTS | ENCASTRÉS DE SOL

# Kay



+ Kay

SOLUTION  
Essential



## An essential with every detail taken care of Essentiel dans le souci du détail

This collection is ideal for projects needing an affordable solution without sacrificing maximum reliability and visual comfort. Kay's lens group cannot be tilted, but its included accessories and the quality of its materials make it an ideal recessed floor light collection for most projects.

Cette collection est idéale pour les projets qui nécessitent une solution économique sans renoncer au maximum de fiabilité et de confort visuel. Kay ne permet pas d'incliner le bloc optique, mais les accessoires inclus et la qualité de ses matériaux en font un encastré de sol idéal pour la plupart des projets.

185 mm



125 mm



80 mm









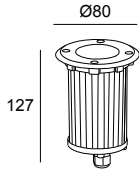
# Kay

BODY MAT	DIF MAT		50000h	3
AL, AISI316	GL TMP		L80 B20	MacAdam

## Kay 80mm

IP	IK	BREEAM		SEA SIDE SUITABLE		
65	10		1 m			

CA

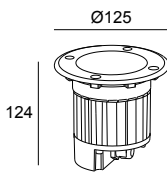


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	5.7	400	30°	<b>55-E010 - CA - CL</b>	ON-OFF 100-240V	

## Kay 125mm

IP	IK	BREEAM		SEA SIDE SUITABLE		
65	10		1 m			

CA

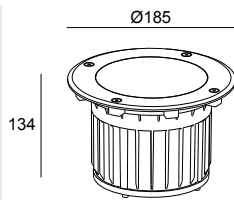


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	11.5	925	34°	<b>55-E011 - CA - CL</b>	ON-OFF 100-240V	

## Kay 185mm

	IP	BREEAM		SEA SIDE SUITABLE		
	65		1 m			

CA



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	23.6	1890	35°	<b>55-E020 - CA - CL</b>	ON-OFF 100-240V	

Kay 80mm

Kay 125mm

Kay 185mm



OUTDOOR



### Lens accessories Accessoires optiques



Anti-glare  
Anti-éblouissement

Included

Included

Included



Wall washer diffuser  
Diffuseur lèche-mur

Included

Included

Included

### Fixing accessories Accessoires de fixation



Recess case  
Boîtier d'encastrement

Included

Included

Included

### Connection accessories Accessoires de connexion



IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

71-E112-00-00

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

71-E122-00-00

71-E122-00-00



IP68 connection box (1 input + 5 outputs)  
Ø 6.5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

71-9199-05-05

71-9199-05-05

RECESSED FLOOR LIGHTS | ENCASTRÉS DE SOL





+ Ios



## Visual comfort in a profile integrated into the architecture

### Confort visuel dans un profilé intégré à l'architecture

Featuring a compact design, the IOS recessed floor lights are ideal for lighting small features, such as entrances, columns or sculptures, providing a controlled, comfortable light beam from a barely visible profile.

Grâce à leur conception compacte, les encastrés de sol IOS sont idéaux pour éclairer de petits éléments tels que des entrées, des colonnes ou des sculptures, car ils émettent un faisceau de lumière contrôlé et confortable alors que leur profilé passe pratiquement inaperçu.

#### Symmetrical models with anti-glare honeycomb panel

Modèles symétriques avec grille en nid d'abeille anti-éblouissement

#### Asymmetrical model with sunken LEDs

Modèle asymétrique avec disposition enfoncée des LED

30 mm

50 mm

77 mm









Symmetrical and  
asymmetrical light with  
high visual comfort  
Éclairage symétrique  
et asymétrique à  
grand confort visuel

**Symmetrical light**  
Éclairage symétrique

Mid-angle beam that's ideal for accent lighting.

Faisceau lumineux à angle moyen, idéal pour l'éclairage d'accentuation.



**Asymmetrical light**  
Éclairage asymétrique

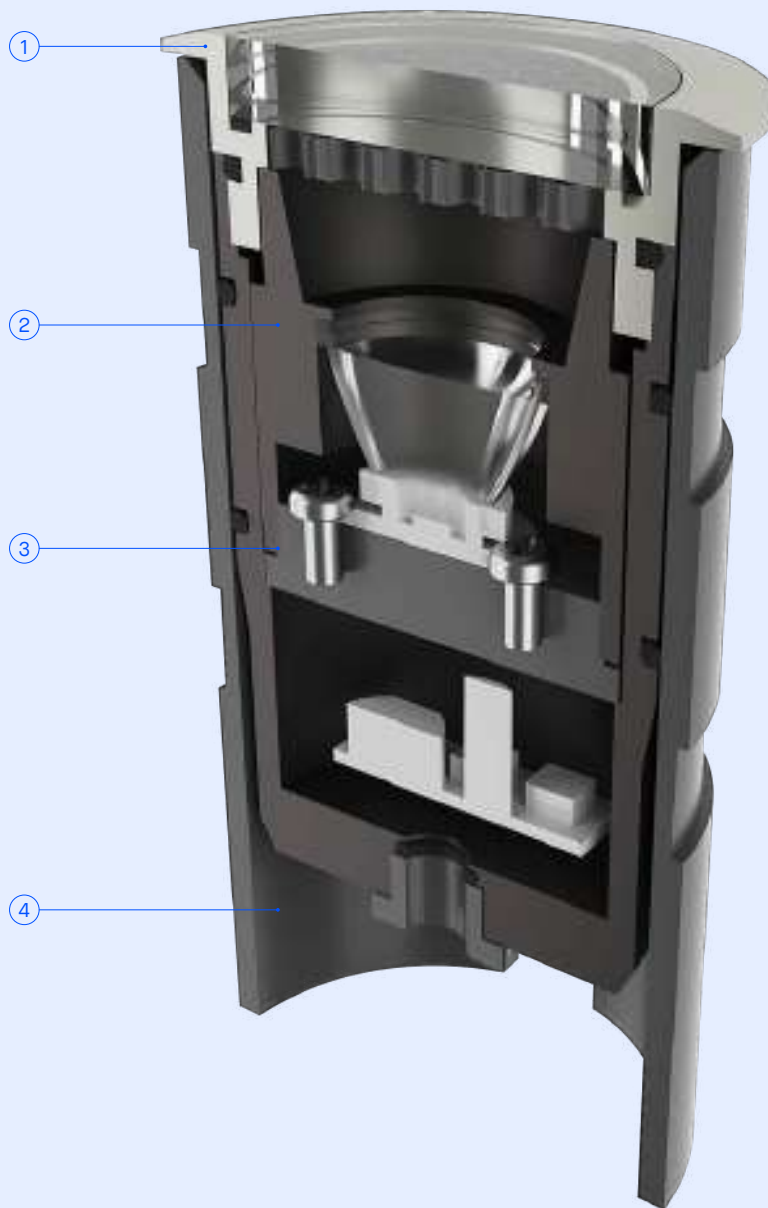
Side-facing light beam that's ideal for wash-lighting small façades.

Faisceau lumineux orienté vers un côté, idéal pour les effets lèche-murs sur petites façades.



# High durability

## Durabilité élevée



① **AISI16 stainless steel frame** that ensures the product's durability in marine environments.  
**Collerette en acier inoxydable AISI16** qui assure la durabilité du produit en milieu marin.

② **The sunken LEDs** guarantee excellent visual comfort.  
**La disposition enfoncée des LED** garantit un grand confort visuel.

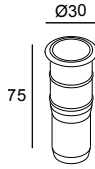
③ **Body made of high-purity turned aluminium** that maximises the product's lifespan.  
**3. Corps en aluminium tourné de haute pureté** qui maximise la durée de vie utile du produit.

④ **Special anti-opening cable glands** that ensure the tightness and reliability of the luminaire.  
**Presse-étoupe spécial anti-ouverture** qui garantit l'étanchéité et la fiabilité du luminaire.

BODY MAT	DIF MAT		50000h	3
AISI316	GLA		L80 B20	MacAdam

Ios Symmetrical Ø30mm

IP	IK		SEA SIDE		
65	05	2 m	SUITABLE		

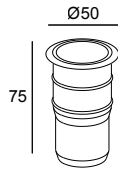


LED							24-48 VDC
<b>K</b>	<b>CRI</b>	<b>W</b>	<b>Real Lm</b>	<b>Optics</b>	<b>Code</b>		
3000	80	2	94	29°	55-E148 - CA - CL		

CA

Ios Symmetrical Ø50mm

IP	IK		SEA SIDE		
65	10	2 m	SUITABLE		

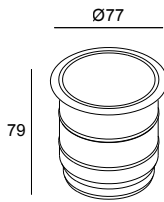


LED							24-48 VDC
<b>K</b>	<b>CRI</b>	<b>W</b>	<b>Real Lm</b>	<b>Optics</b>	<b>Code</b>		
3000	80	4	185	21°	55-E149 - CA - CL		

CA




Ios Asymmetrical Ø77mm

IP	IK		SEA SIDE		
65	10	2 m	SUITABLE		











LED							24-48 VDC
<b>K</b>	<b>CRI</b>	<b>W</b>	<b>Real Lm</b>	<b>Optics</b>	<b>Code</b>		
3000	80	5.8	203	38°	55-E150 - CA - CL		

CA

los Symmetrical Ø30mm	los Symmetrical Ø50mm	los Asymmetrical Ø77mm
		

**Power supplies** P. 1001  
**Sources d'alimentation**

 ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.13	<b>71-E159-00-00</b>  Min.1 - Max.13	<b>71-E159-00-00</b>  Min.1 - Max.8
 Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.4	<b>71-E101-05-05</b>  Min.1 - Max.4	<b>71-E101-05-05</b>  Min.1 - Max.3

**Fixing accessories**  
**Accessoires de fixation**

 Recess case Boîtier d'encastrement	Included	Included	Included
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**Connection accessories**  
**Accessoires de connexion**

 IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
 IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>
 IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>



# Rim



+ Rim



## Quality and resistance in spot lighting Qualité et résistance dans l'éclairage par points lumineux

Point-of-light signage lighting is perfect for highlighting certain strategic areas and for alerting when there are steps, slopes or areas of water. Rim's versatility makes it an ideal option for this type of use, in projects requiring outstanding quality and resistance.

L'éclairage signalétique par points lumineux est parfait pour mettre en évidence certaines zones stratégiques et pour avertir de la présence de marches, de pentes ou de plans d'eau. La polyvalence de Rim en fait une option idéale pour les projets de ce type, qui exigent un niveau exceptionnel de qualité et de résistance.

Ultra compact with  
only 20 mm diameter  
Ultra-compact avec  
un diamètre de  
20 mm seulement

Wall or ground installation  
Installation au mur ou au sol







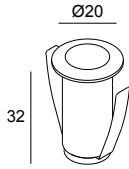


# Rim

BODY MAT	DIF MAT		50000h
AISI316	GLA		L80 B20

## Rim 20mm

	IP 65	IK 10	3 MacAdam	 1 m	SEA SIDE SUITABLE				(SC)
--	----------	----------	--------------	---------	----------------------	--	--	--	------



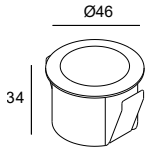
LED					24VDC
K	CRI	W	Real Lm	Code	
3000	80	0.5	3	55-E006 - CA - CL	
4000	80	0.5	4	55-E006 - CA - CM	

●  
CA

17

## Rim 46mm

	IP 66	IK 10	 1 m	SEA SIDE SUITABLE				(SC)
--	----------	----------	---------	----------------------	--	--	--	------



LED					24VDC
K	CRI	W	Real Lm	Code	
3000	80	1	17	55-E151 - CA - CL	
4000	80	1	17	55-E151 - CA - CM	
Blue		1	3	55-E151 - CA - 11	

●  
CA

40










Rim 20mm

Rim 46mm




**Power supplies**  
Sources d'alimentation

P. 1001

	ON-OFF IP67	<b>71-E158-00-00</b>  Min.1 - Max.45	<b>71-E158-00-00</b>  Min.1 - Max.14
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.30	<b>71-E098-00-00</b>  Min.1 - Max.30
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.39	<b>71-E101-05-05</b>  Min.1 - Max.13

**Fixing accessories**  
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included	Included
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**Connection accessories**  
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>
	IP67 connector (1 input + 2 outputs) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b>	<b>71-E511-00-00</b>
	IP68 connector (1 input + 1 output) Ø 5.5-11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5-11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b>	<b>71-E513-00-00</b>
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	<b>71-E122-00-00</b>

# Pixel

Designed by LedsC4 Architectural



+ Pixel

## Glare-free signage Signalisation sans éblouissement

Signage lighting with a light effect on the ground is ideal for guiding pedestrians in transit areas. Traditional solutions involve miniature luminaires that guide users without blinding. Pixel takes this a step further and does so with excellent visual comfort and total robustness as it is even suitable for vehicle transit areas.

L'éclairage signalétique par points lumineux au sol est idéal pour orienter les piétons dans une zone de passage. Les modèles traditionnels proposent des luminaires de petite taille qui guident sans éblouir. Pixel va plus loin en alliant grand confort visuel et robustesse totale, puisqu'il est même adapté aux zones de circulation de véhicules.

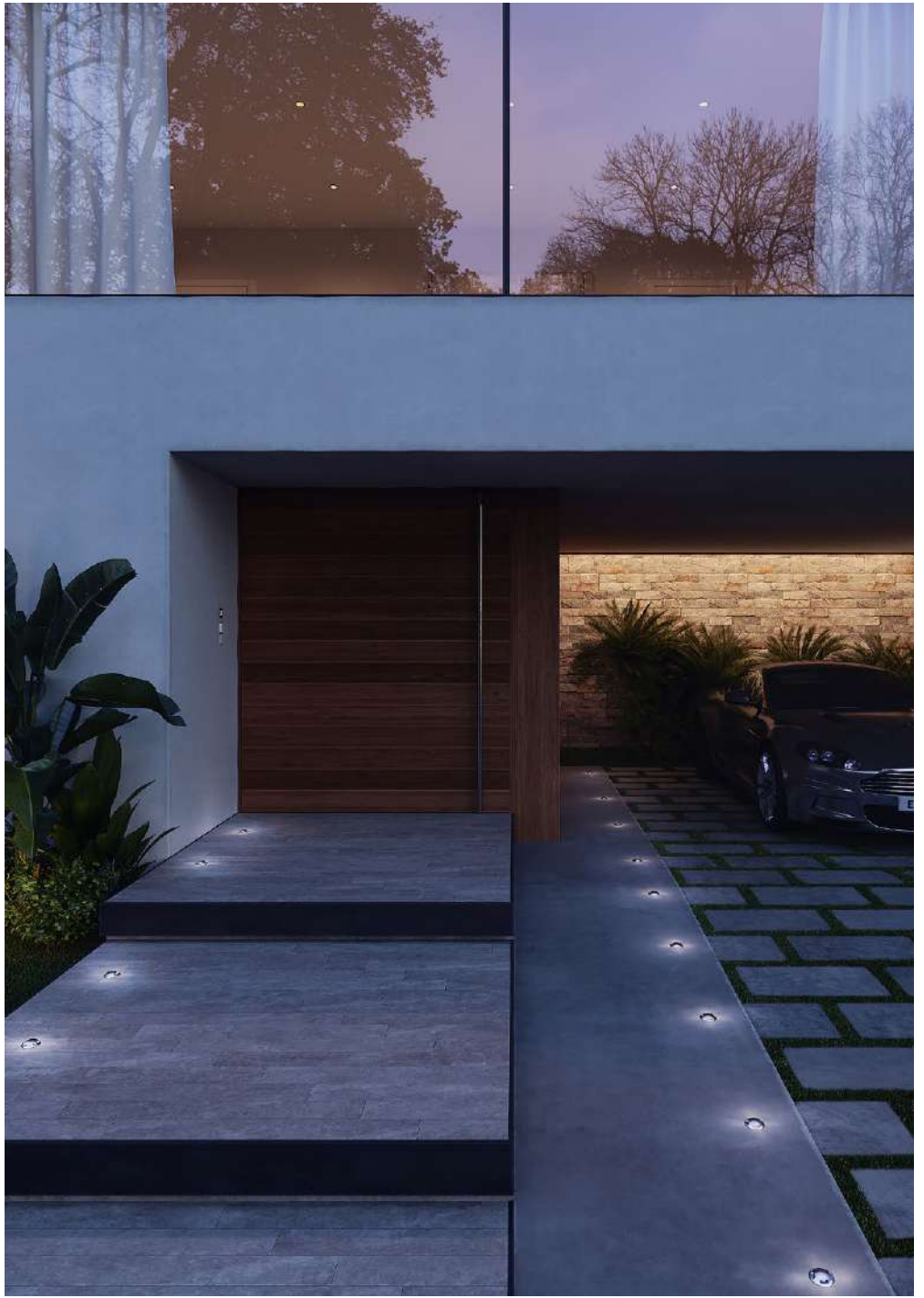


## New metallic finishes Nouvelles finitions métalliques



## Variety of lighting effects Nombreux effets de lumière





Maximum visual comfort  
Maximum de confort visuel



Hidden diffuser to light without blinding.  
Diffuseur dissimulé pour éclairer sans éblouir.

Wall or ground installation  
Installation au mur ou au sol





BODY MAT
AL, AISI316

DIF MAT
GLA

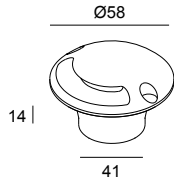
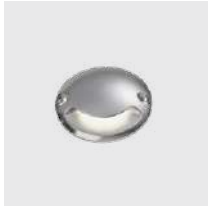


50000h
L80 B20

3
MacAdam

## Pixel 1 window

CA 17 18

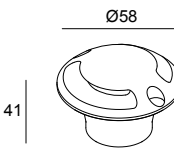
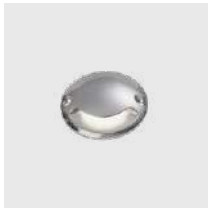


35

LED						
K	CRI	W	Real Lm	Code		
3000	80	3.4	10	55-E001 - 17 - CL		
						CA 18
4000	80	3.4	10	55-E001 - 17 - CM		
						CA 18

## Pixel 2 windows

CA 17 18

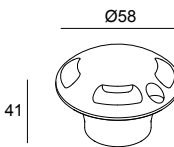
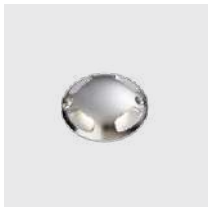


35

LED						
K	CRI	W	Real Lm	Code		
3000	80	3.4	21	55-E002 - 17 - CL		
						CA 18
4000	80	3.4	22	55-E002 - 17 - CM		
						CA 18

## Pixel 4 windows

CA 17 18









35

LED						
K	CRI	W	Real Lm	Code		
3000	80	3.4	15	55-E003 - 17 - CL		
						CA 18
4000	80	3.4	16	55-E003 - 17 - CM		
						CA 18


## Power supplies Sources d'alimentation

P. 1001

	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.15
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.15
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.4

## Controllers Contrôleurs



P. 1001

	CASAMBI IP67	<b>71-A242-00-00</b> Min.7 - Max.32
---	-----------------	--

## Fixing accessories Accessoires de fixation

	Recess case Boîtier d'encastrement	Included
---	---------------------------------------	----------

## Connection accessories Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>
	IP67 connector (1 input + 2 outputs) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b>
	IP68 connector (1 input + 1 output) Ø 5.5-11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5-11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b>
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	<b>71-9199-05-05</b>



OUTDOOR

RECESSED FLOOR LIGHTS | ENCASTRÉS DE SOL

Surface uplights P. 730



## Easy installation Facilité d'installation

The Xena collection features easily replaceable LED modules, 4 cable glands and a large space inside to add extra components, such as over-voltage protectors.

La collection Xena comprend des modules LED facilement remplaçables, 4 presse-étoupes et un grand espace intérieur qui permet l'ajout de composants supplémentaires, par exemple des parasurtenseurs.

LED and E27 light source.  
Source lumineuse LED et E27.



To facilitate installation, it has four cable glands that can be installed individually (two for cables of Ø6 to Ø11 and two for cables of Ø8 to Ø16) and a large space for connections inside the luminaire.

Pour faciliter l'installation, ce modèle est muni de 4 presse-étoupes qui peuvent être installés individuellement (2 pour les câbles de Ø6 à Ø11 et 2 pour les câbles de Ø8 à Ø16) et d'un grand espace pour les connexions à l'intérieur du luminaire.



14

34

DL

E3

J6

Z5

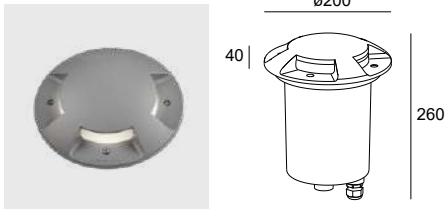
60



## Xena LED

50000h	3	BODY MAT	DIF MAT	IP	IK															
L80 B20	MacAdam	AL,POLI	PC	66	10															

Z5\* 14\* 60\* 34 J6\* E3\* DL\*



179

LED									
K	CRI	W Total	Real Lm	Code					
3000	80	5.7	70	55-E102	Z5	J6	E3	- DL - CL	ON-OFF 100-240V
					14	60	34		
4000	80	5.7	74	55-E102	Z5	J6	E3	- DL - CM	ON-OFF 100-240V
					14	60	34		

### Fixing accessories Accessoires de fixation



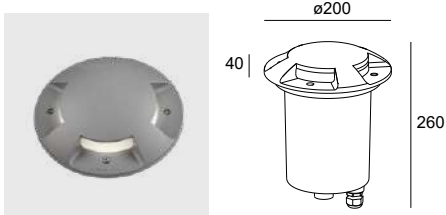
Recess case  
Boitier d'encastrement

Included

## Xena E27

BODY MAT	DIF MAT	IP	IK																
AL,POLI	PC	65	10																

Z5\* 14\* 60\* 34 J6\* E3\* DL\*



179

E27									
W	Code								
Max. 15	Z5	J6	E3	55-9428	- DL - M3				
	14	60	34						

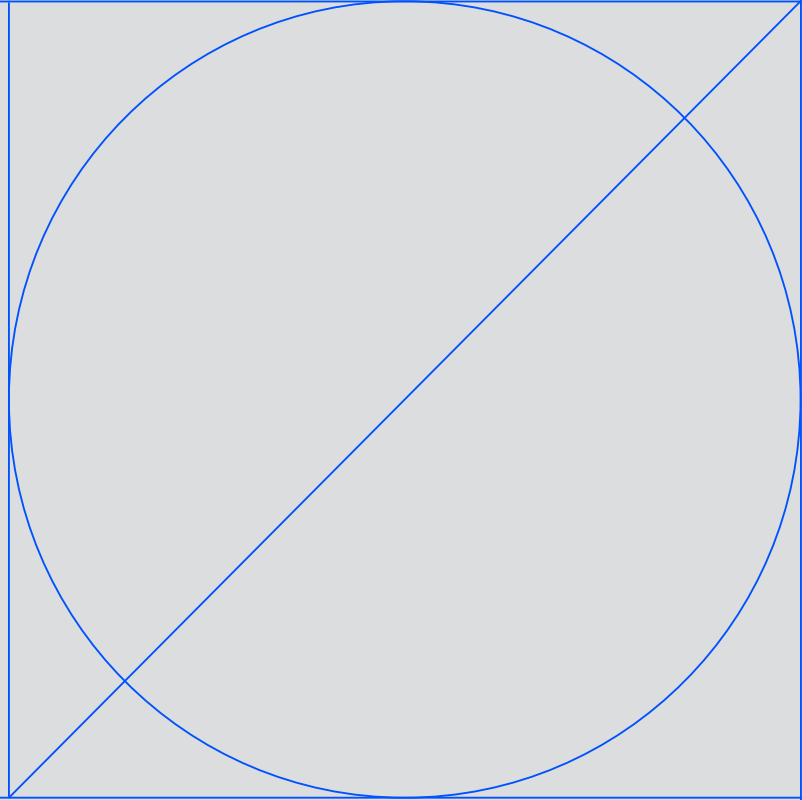
### Fixing accessories Accessoires de fixation



Recess case  
Boitier d'encastrement

Included

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



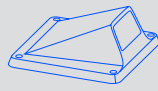
# Surface uplights

## Encastrés de surface

Xena  
730



Rexel  
732



Soul  
734





# Xena Surface



## Versatile and easy to install Polyvalente et facile à installer

The Xena Surface collection offers easy installation as it does not require any recessing or drainage. With a built-in driver in the head, it does not require remote equipment and offers a choice of two colour temperatures as it includes a 3000K filter.

Xena Surface est une collection facile à installer, car elle ne nécessite ni encastrément ni drainage. Grâce au driver installé dans la tête, ces modèles ne nécessitent pas d'appareillage à distance et permettent de choisir entre deux températures de couleur, car ils comprennent un filtre de 3 000 K.

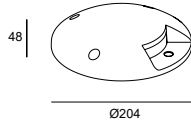


BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Xena Surface 1 Side

	IP 66	IK 10	LOW FLICKER	 800 Kg		SEA SIDE SUITABLE	
--	----------	----------	----------------	------------	--	----------------------	--

Z5\* 14\* 60\* 34 J6\* E3\* DL\*

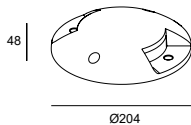


LED						
K	CRI	W Total	Real Lm	Code		
					<b>Z5</b>	
					<b>J6</b>	
					<b>E3</b>	
4000	80	2	46	<b>55-9945</b>	- DL - CM	ON-OFF 100-240VAC
					<b>14</b>	
					<b>60</b>	
					<b>34</b>	

## Xena Surface 2 Sides

	IP 66	IK 10	LOW FLICKER	 800 Kg		SEA SIDE SUITABLE	
--	----------	----------	----------------	------------	--	----------------------	--

Z5\* 14\* 60\* 34 J6\* E3\* DL\*

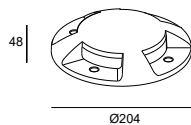


LED						
K	CRI	W Total	Real Lm	Code		
					<b>Z5</b>	
					<b>J6</b>	
					<b>E3</b>	
4000	80	4.5	78	<b>55-9946</b>	- DL - CM	ON-OFF 100-240VAC
					<b>14</b>	
					<b>60</b>	
					<b>34</b>	

## Xena Surface 4 Sides

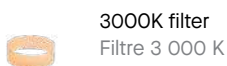
	IP 65	IK 10	 800 Kg		SEA SIDE SUITABLE	
--	----------	----------	------------	--	----------------------	--

Z5\* 14\* 60\* 34 J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
					<b>Z5</b>	
					<b>J6</b>	
					<b>E3</b>	
4000	80	7.2	163	<b>55-9947</b>	- DL - CM	ON-OFF 100-240V
					<b>14</b>	
					<b>60</b>	
					<b>34</b>	

### Lens accessories Accessoires optiques



Included

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

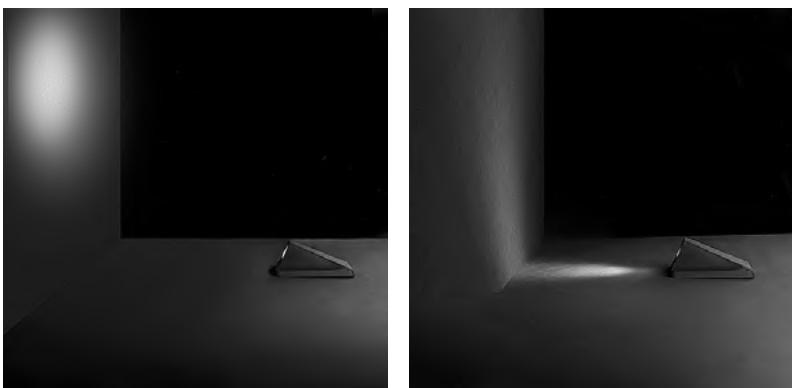
# Rexel

Designed by Francesc Vilaró

## Compact and functional Compact et fonctionnel

Rexel is an excellent alternative to traditional spotlights in spaces requiring open views to showcase the landscape or architecture.

Rexel remplace les projecteurs traditionnels dans les espaces qui nécessitent des vues dégagées pour mettre en valeur le paysage ou l'architecture.



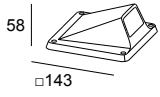
Manual control and  
adjustment of the swivel  
head to direct the light  
Contrôle et réglage  
manuels de la tête  
basculante pour  
diriger la lumière

# Rexel

BODY MAT AL	DIF MAT PMMA		50000h L80 B20	3 MacAdam
----------------	-----------------	--	-------------------	--------------

## Rexel 2 LEDS

IP 66	IK 10	LOW FLICKER	BREEAM	SEA SIDE SUITABLE	 0° a 15°		
----------	----------	----------------	--------	----------------------	--------------	--	--

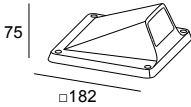


LED							
K	CRI	W Total	Real Lm	Code			
3000	80	3.4	187	<b>55-9883 - Z5 - CL</b>		ON-OFF	100-240VAC
4000	80	3.4	198	<b>55-9883 - Z5 - CM</b>		ON-OFF	100-240VAC

Z5

## Rexel 4 LEDS

IP 66	IK 09	BREEAM	SEA SIDE SUITABLE	 0° a 15°		
----------	----------	--------	----------------------	--------------	--	--



LED							
K	CRI	W Total	Real Lm	Code			
3000	80	6.1	412	<b>55-9741 - Z5 - CL</b>		ON-OFF	100-240V
4000	80	6.1	437	<b>55-9741 - Z5 - CM</b>		ON-OFF	100-240V

Z5

# Soul

Designed by Benedito Design



+ Soul

## Special design for no recessing and drainage Design spécial qui évite l'encastrement et le drainage

Soul is a designer luminaire offering advanced technical features and easy installation. Despite being ultra-flat, the equipment is included inside, so there is no recessing or drainage needed. This is a versatile collection with excellent architectural integration.

Soul est un luminaire design aux prestations techniques élevées et facile à installer, car son appareillage est installé à l'intérieur malgré sa silhouette ultraplate, ce qui permet d'éviter l'encastrement ou le drainage. C'est une collection polyvalente à forte intégration architecturale.



It can be installed as a ceiling light.  
Il peut être installé sous forme de plafonnier.

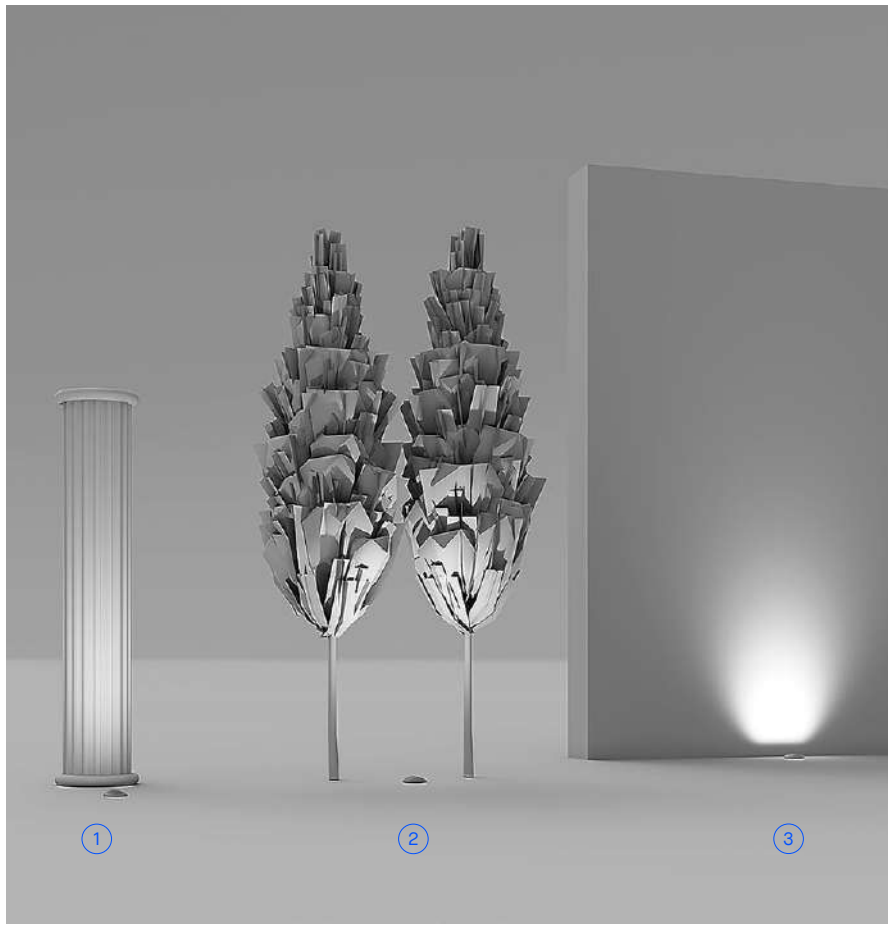








# Lenses Systèmes optiques



① ②  
Symmetrical  
Symétriques

③  
Asymmetrical by means of Jumbecker filter  
Asymétriques avec filtre Jumbecker

# Soul

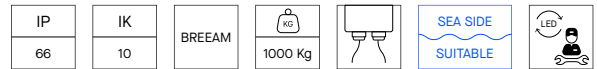
BODY MAT	DIF MAT	50000h	3
AL	GLA	L80 B20	MacAdam

## Soul 195mm

IP 66	IK 10	BREEAM	1000 Kg	SEA SIDE SUITABLE	LED
----------	----------	--------	---------	----------------------	-----

Code example / Exemple d'élaboration d'une référence: **AL11-P6V9S2OUZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AL11 -</b> 	<b>P6</b> 7W	<b>V9</b> 2700K / CRI 90 / 655 lm	<b>S2</b> 16°	<b>OU</b> ON-OFF 100-277V  <b>BB</b> 9V/max.700mA	<b>Z5</b>
		<b>W9</b> 3000K / CRI 90 / 655 lm	<b>M3</b> 38°		
		<b>X9</b> 4000K / CRI 90 / 655 lm	<b>F1</b> 48°		



Code example / Exemple d'élaboration d'une référence: **AL12-18V9S20UZ5**

Model	W	K / Cri / Real lm	Optics	Source	Finishes
<b>AL12 -</b> 	<b>18</b> 20W	<b>V9</b> 2700K / CRI 90 / 1966 lm	<b>S2</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b>
		<b>W9</b> 3000K / CRI 90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V <b>BB</b> 26.5V/ max.700mA	

### Soul 195mm

### Soul 260mm



### Drivers

P. 1000

ON-OFF IP20	<b>71-3542-00-00</b> Min.1 - Max.8	<b>71-3542-00-00</b> Min.1 - Max.2
ON-OFF IP67	-	<b>71-E015-00-00</b> Min.1 - Max.1
ON-OFF IP68	<b>71-E014-00-00</b> Min.1 - Max.1	-
DALI2 PUSH IP20	<b>71-4706-00-00</b> Min.1 - Max.8	<b>71-4706-00-00</b> Min.1 - Max.2
DALI2 IP68	<b>71-E080-00-00</b> Min.1 - Max.4	<b>71-E086-00-00</b> Min.1 - Max.1

### Controllers

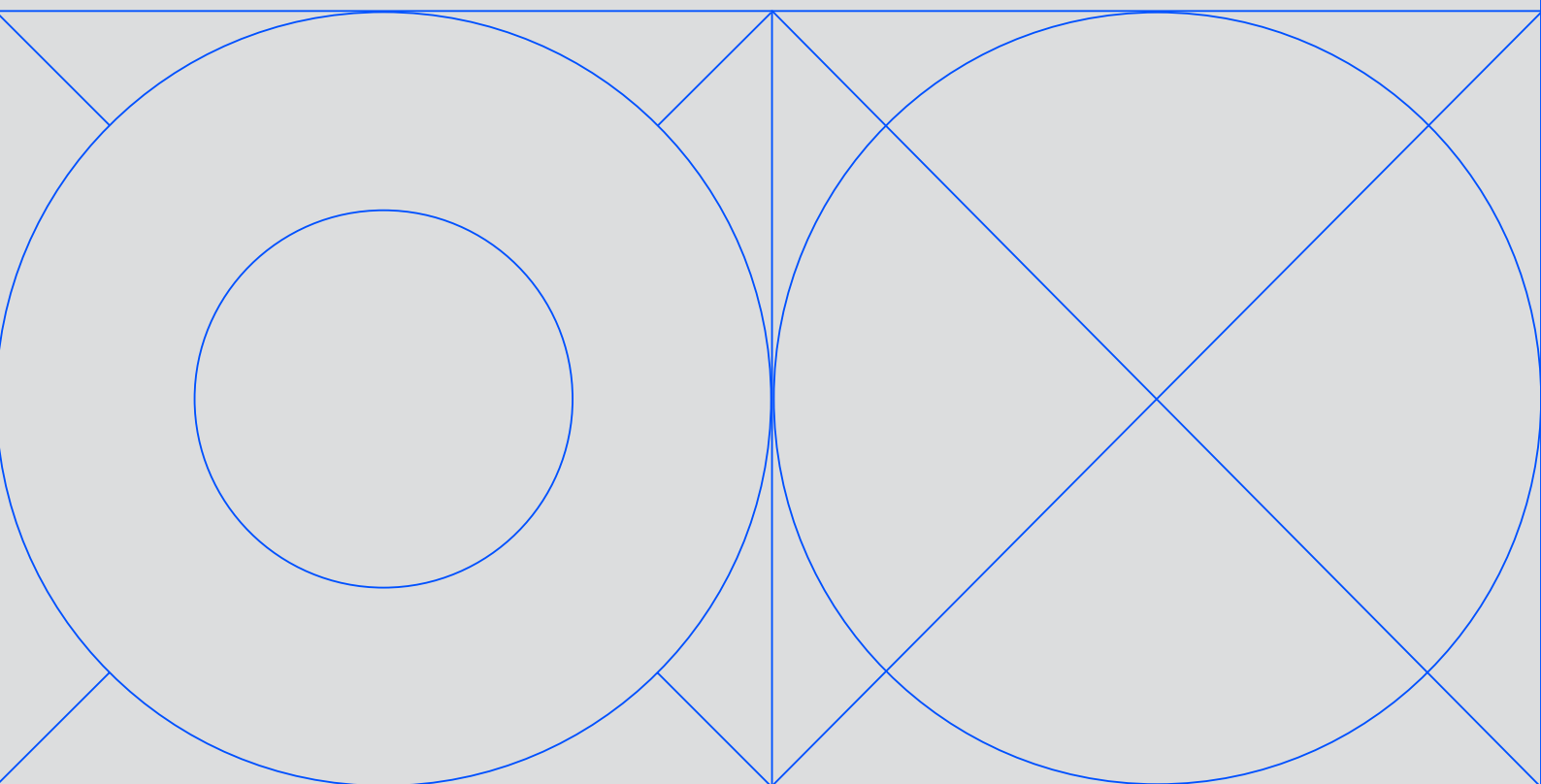
P. 1001

CASAMBI* IP67 *DALI driver required	<b>71-A237-00-00</b> BROADCAST	<b>71-A237-00-00</b> BROADCAST
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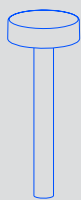
### Lens accessories

Wall washer diffusor 9° x 53° Diffuseur lèche-mur 9° x 53°	<b>71-E200-00-00</b>	<b>71-E227-00-00</b>
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# Bollards / Lamppost Balises / Réverbères



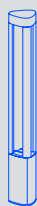
Orbit  
742



Modis  
748



Helion  
754



Lyon  
758



Juncus  
760



Invisible  
764



Max  
768



Rek  
776



Newton  
782



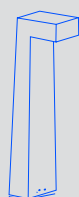
Dan  
788



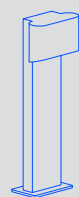
Row  
792



Simenti  
794



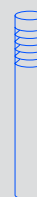
Diago  
795



Cubik  
796



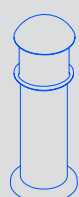
Priap  
798



Nott  
799



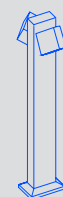
Balizas  
800



Way  
801



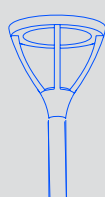
Cubus  
802



Citizen  
803



Proud  
804



ZigZag  
806

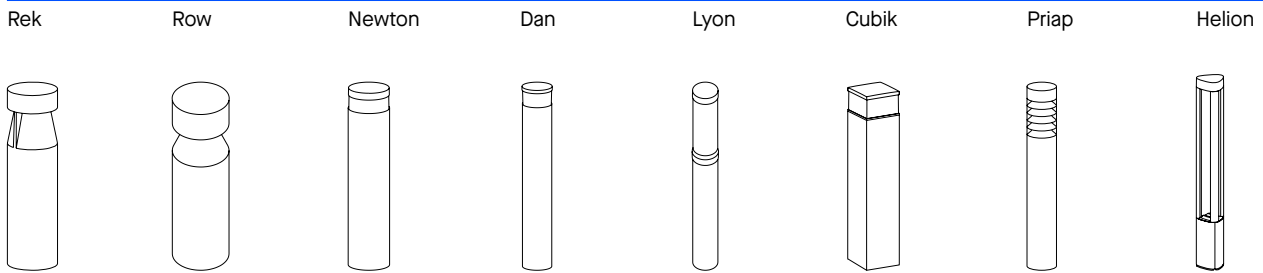


# Pro-base System

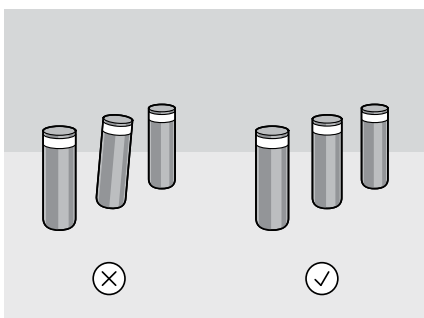


Pro-base is a base concealed inside the bollards. Exclusive to LedsC4, it is designed to maximise stability and robustness, guaranteeing an extended useful life and alignment of all installed bollards. Exclusif à LedsC4 et conçu pour optimiser la stabilité et la robustesse, Pro-base est un socle dissimulé dans les bornes qui assure une plus longue durée de vie et l'alignement de toutes les bornes installées.

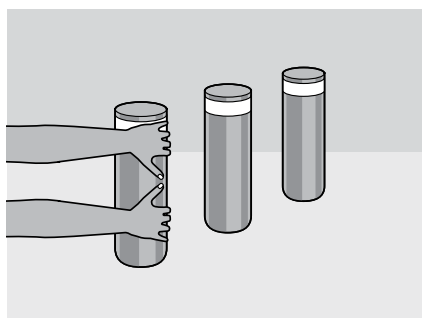
## Bollards with Pro-base system Bornes avec système Pro-base



### Perfect levelling Nivellement parfait



### Maximum robustness Maximum de robustesse





**1 Base**  
**Socle**

Aluminium base with extra thickness to avoid weak points and with cataphoresis anti-corrosion treatment.  
Socle en aluminium d'une épaisseur supérieure pour éviter les points faibles et avec traitement anticorrosion par cataphorèse.

**2 Levelling screws**  
**Vis de nivellement**

The system enables the bollard to be levelled to achieve perfect alignment on uneven ground or terrain with a slope of up to 5°. This is achieved using the three levelling screws included in the system.

Le système permet de niveler la borne pour obtenir un alignement parfait sur un terrain irrégulier ou présentant une pente allant jusqu'à 5°, grâce aux trois vis de nivellement fournies.

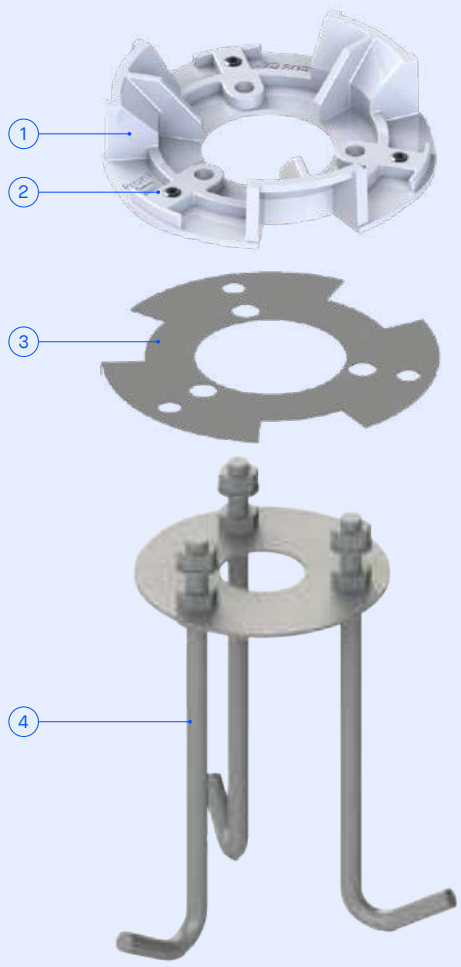
**3 Protective layer**  
**Film protecteur**

Includes a technopolymer layer to insulate the base from direct contact with the ground and prevent the aluminium being scratched during installation.

Comprend un film en technopolymère qui permet d'isoler le socle du contact direct avec le sol, évitant ainsi toute éraflure de l'aluminium lors de l'installation.

**4 Fixing bolts**  
**Boulons de fixation**

Optional bolts recommended by LedsC4 for increased robustness.  
Boulons en option recommandés par LedsC4 pour plus de robustesse.





# Orbit

Designed by Luca Turrini



+ Orbit

Chillout P. 898

## Illuminating accompanied Éclairage d'accompagnement

Orbit is the ideal choice for creating warm environments in areas where lighting is the key to success when it comes to connecting with customers and users. Featuring soft shapes and various choices of finishes and light beam directions, Orbit's mere presence grants a distinct touch of quality to the space it inhabits. Orbit est le choix idéal pour créer des atmosphères chaleureuses là où l'éclairage est la clé du succès dans la connexion avec clients et utilisateurs. Avec ses formes douces et différentes options de finitions et de directions du faisceau lumineux, la présence d'Orbit confère un plus de qualité à l'espace qu'il habite.



500 mm

900 mm

2300 mm



14

34

DL

E3

J6

Z5

60







Light options on the top of the head: Signage point, zero light pollution and soft upward light.  
Options d'éclairage sur la partie supérieure de la tête : point de signalisation, aucune pollution lumineuse et lumière douce vers le haut..

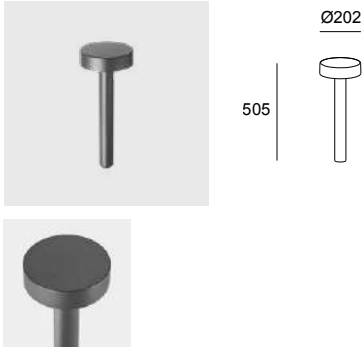


BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Orbit Bollard 500mm Covered

	IP	IK	BREEAM	SWITCH CCT			
	66	10		SW 2700-3200-4000			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



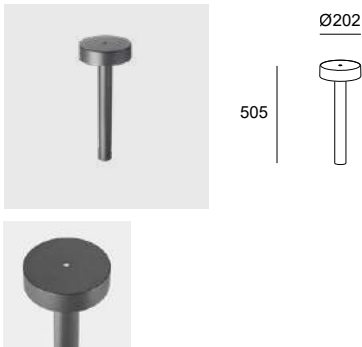
LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	11.5	761	<b>55-E084</b>	Z5			ON-OFF 100-240V
					J6			
					E3	- DL	- EH	
					14			
					60			
34								

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Bollard 500mm Small Hole Cover

	IP	IK	BREEAM	SWITCH CCT			
	66	10		SW 2700-3200-4000			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



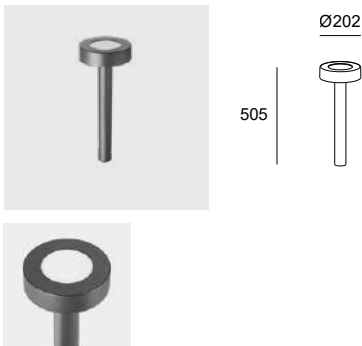
LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	11.5	764	<b>55-E085</b>	Z5			ON-OFF 100-240V
					J6			
					E3	- DL	- EH	
					14			
					60			
34								

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Bollard 500mm Big Hole Cover

	IP	IK	BREEAM	SWITCH CCT			
	66	10		SW 2700-3200-4000			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	11.5	858	<b>55-E086</b>	Z5			ON-OFF 100-240V
					J6			
					E3	- DL	- EH	
					14			
					60			
34								

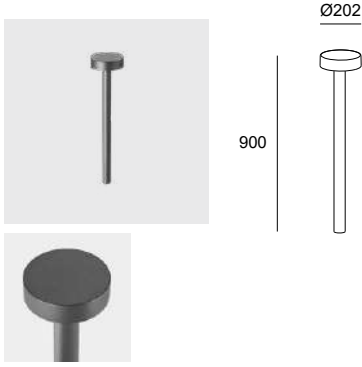
The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

**Orbit Bollard 900mm Covered**

NEW IP 66 IK 10 BREEAM SWITCH CCT SW 2700-3200-4000 SEA SIDE SUITABLE LED DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*



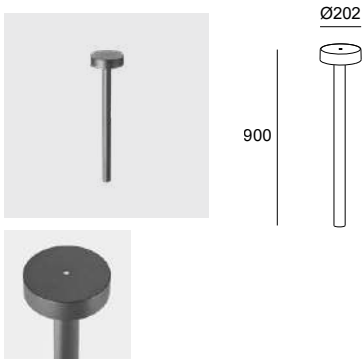
LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	11.5	761	<b>55-E089</b>	Z5 J6 E3 DL - EH	ON-OFF 100-240V
					14 60 34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Orbit Bollard 900mm Small Hole Cover**

NEW IP 66 IK 10 BREEAM SWITCH CCT SW 2700-3200-4000 SEA SIDE SUITABLE LED DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*



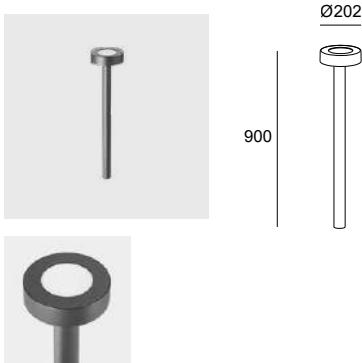
LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	11.5	764	<b>55-E090</b>	Z5 J6 E3 DL - EH	ON-OFF 100-240V
					14 60 34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Orbit Bollard 900mm Big Hole Cover**

NEW IP 66 IK 10 BREEAM SWITCH CCT SW 2700-3200-4000 SEA SIDE SUITABLE LED DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	11.5	858	<b>55-E091</b>	Z5 J6 E3 DL - EH	ON-OFF 100-240V
					14 60 34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Orbit Bollard 500mm**

**Orbit Bollard 900mm**



**Fixing accessories**  
Accessoires de fixation



302mm spiked post  
Piquet de 302 mm

05 ●

71-9998-05-05

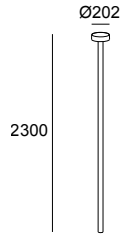
71-9998-05-05

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Orbit Lamppost 2,3m Covered

	IP 66	IK 10	BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
--	----------	----------	--------	---------------------------------	----------------------	-----	--------

Z5 14\* 60\* 34\* J6\* E3\* DL\*



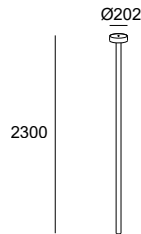
LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	24	1485	<b>55-E097</b>	- DL	- EH	ON-OFF 100-240V	Z5
					J6			
					E3			
					14			
					60			
34								

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Lamppost 2,3m Small Hole Cover

	IP 66	IK 10	BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
--	----------	----------	--------	---------------------------------	----------------------	-----	--------

Z5 14\* 60\* 34\* J6\* E3\* DL\*



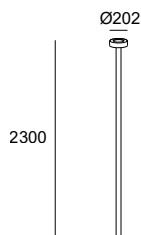
LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	24	1489	<b>55-E098</b>	- DL	- EH	ON-OFF 100-240V	Z5
					J6			
					E3			
					14			
					60			
34								

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Lamppost 2,3m Big Hole Cover

	IP 66	IK 10	UGR <22	BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
--	----------	----------	------------	--------	---------------------------------	----------------------	-----	--------

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
SW 2700-3200-4000	80	24	1672	<b>55-E099</b>	- DL	- EH	ON-OFF 100-240V	Z5
					J6			
					E3			
					14			
					60			
34								

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

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# Modis

Designed by Luca Turrini

Spotlights P. 598 / Wall Fixtures P. 810 / Ceilings P. 884

## Freedom of movement Liberté de mouvement

Modis' double ball joint design allows the head of bollards and lampposts to be moved in any direction, thus achieving a comfortable, uniform, directed light that accompanies users all the way along.

La conception à double rotule de Modis permet de déplacer la tête des bornes et des lampadaires d'extérieur dans n'importe quelle direction, obtenant ainsi un éclairage confortable, uniforme et directionnel qui vous accompagne jusqu'au bout



Opal



Optics

500 mm

1000 mm

2300 mm



14

34

DL

E3

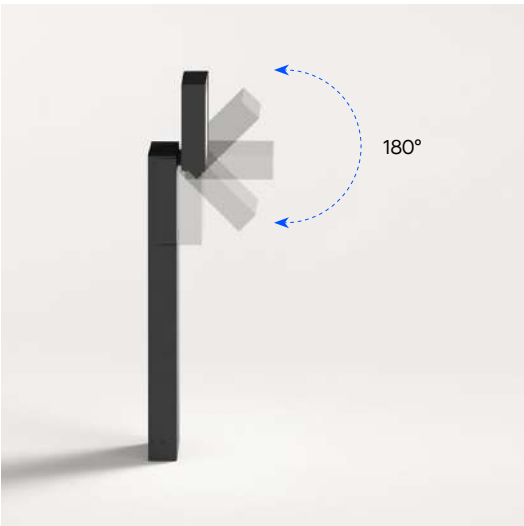
J6

Z5

60





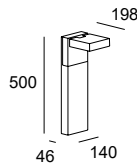


BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Modis Bollard Opal 500mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000			90°	350°		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



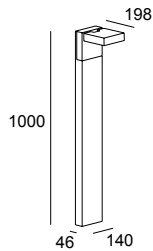
LED									
K	CRI	W Total	Real Lm	Code					
					Z5				
					J6				
					E3	OU	ON-OFF	100-277V	
SW 2700-3200-4000	80	13.2	744	55-E022	DL	DU	DALI-2	100-277V	
					14	XB	CASAMBI	220-240V	
					60				
					34				

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Bollard Opal 1000mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000			90°	350°		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED									
K	CRI	W Total	Real Lm	Code					
					Z5				
					J6				
					E3	OU	ON-OFF	100-277V	
SW 2700-3200-4000	80	13.2	744	55-E023	DL	DU	DALI-2	100-277V	
					14	XB	CASAMBI	220-240V	
					60				
					34				

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Bollard Optics 500mm

IP	IK	BREEAM		SEA SIDE SUITABLE				
66	10				350°	180°		

Code exemple / Exemple d'élaboration d'une référence: **AS14-18V9S30UZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS14 -</b> IP66 $\phi$ 350° $\leftarrow$ 180° 	18 20W	<b>V9</b> 2700K / CRI 90 / 1680 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 1680 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

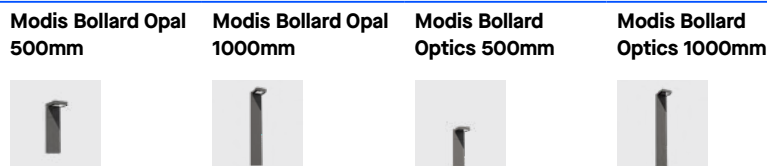
\* Please contact our sales team for conditions and delivery times.  
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## Modis Bollard Optics 1000mm



Code exemple / Exemple d'élaboration d'une référence: **AS15-18V9S3OUZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS15 -</b> 	<b>18</b> 20W	<b>V9</b> 2700K / CRI 90 / 1966 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	



### Lens accessories Accessoires optiques



Visor  
Visière

Z5 ●	<b>71-E234-Z5-00</b>	<b>71-E234-Z5-00</b>	<b>71-E234-Z5-00</b>	<b>71-E234-Z5-00</b>
J6 ● *	<b>71-E234-J6-00</b>	<b>71-E234-J6-00</b>	<b>71-E234-J6-00</b>	<b>71-E234-J6-00</b>
E3 ● *	<b>71-E234-E3-00</b>	<b>71-E234-E3-00</b>	<b>71-E234-E3-00</b>	<b>71-E234-E3-00</b>
DL ● *	<b>71-E234-DL-00</b>	<b>71-E234-DL-00</b>	<b>71-E234-DL-00</b>	<b>71-E234-DL-00</b>
14 ○ *	<b>71-E234-14-00</b>	<b>71-E234-14-00</b>	<b>71-E234-14-00</b>	<b>71-E234-14-00</b>
60 ● *	<b>71-E234-60-00</b>	<b>71-E234-60-00</b>	<b>71-E234-60-00</b>	<b>71-E234-60-00</b>
34 ○ *	<b>71-E234-34-00</b>	<b>71-E234-34-00</b>	<b>71-E234-34-00</b>	<b>71-E234-34-00</b>

### Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

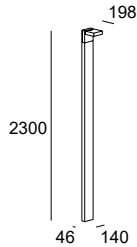
<b>71-E363-48-48</b>	<b>71-E363-48-48</b>	<b>71-E363-48-48</b>	<b>71-E363-48-48</b>
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## Modis Lampost Opal 2300mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE			LED	DRIVER
66	10		SW 2700-3200-4000			350°	90°		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED									
K	CRI	W Total	Real Lm	Code					
SW 2700-3200-4000	80	13.2	744	<b>55-E024</b>	<b>Z5</b>	<b>J6</b>	<b>E3</b>	<b>OU</b>	ON-OFF 100-277V
					<b>DL</b>	<b>DU</b>	<b>XB</b>		DALI-2 100-277V
					<b>14</b>	<b>XB</b>			CASAMBI 220-240V
					<b>60</b>				
					<b>34</b>				

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Lampost Optics 2300mm

IP	IK	UGR	BREEAM		SEA SIDE SUITABLE			LED	DRIVER
66	10	<10				350°	180°		

Code example / Exemple d'élaboration d'une référence: **AS16-18V9S30UZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS16 -</b>  2300mm height, 46mm diameter, 140mm base width, 198mm top diameter.	<b>18</b> 20W	<b>V9</b> 2700K / CRI 90 / 1966 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

### Modis Lampost Opal 2300mm



### Modis Lampost Optics 2300mm



## Lens accessories Accessoires optiques



Visor  
Visière

Z5		<b>71-E234-Z5-00</b>	<b>71-E234-Z5-00</b>
J6		<b>71-E234-J6-00</b>	<b>71-E234-J6-00</b>
E3		<b>71-E234-E3-00</b>	<b>71-E234-E3-00</b>
DL		<b>71-E234-DL-00</b>	<b>71-E234-DL-00</b>
14		<b>71-E234-14-00</b>	<b>71-E234-14-00</b>
60		<b>71-E234-60-00</b>	<b>71-E234-60-00</b>
34		<b>71-E234-34-00</b>	<b>71-E234-34-00</b>

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# Helion

Designed by LedsC4 Architectural

## More than lighting Plus qu'un éclairage

Stylised and elegant, Helion's parcelled design with windows allows it to cast a delightful play of light and shadow on the floor, allowing it to become more than a simple lamppost or bollard and making it a key feature that brings harmony to its surroundings.

Stylée et élégante, la conception ajourée d'Helion lui permet de projeter au sol un intéressant jeu d'ombre et de lumière. Ce modèle va ainsi au-delà de sa fonction de lampadaire ou de borne pour devenir un élément clé dans l'harmonisation de l'environnement.



800 mm

2300 mm







General and decorative  
light at the same time  
Éclairage à la fois  
général et décoratif



### CCT Switch / Interrupteur CCT

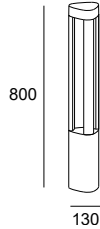


BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Helion Bollard

(SC)	IP 66	IK 10	BREEAM	SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER
------	----------	----------	--------	---------------------------------	--	----------------------	----------	-----	--------

Z5



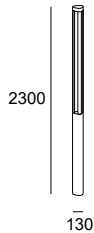
LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	10.7	701	<b>55-E075</b> <b>55-E100</b>	- Z5 - EH	
						ON-OFF 100-240V DALI-2 120-240V

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Helion Lamppost

(SC)	IP 66	IK 10	BREEAM	SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE	LED	DRIVER
------	----------	----------	--------	---------------------------------	--	----------------------	-----	--------

Z5



LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	22	1323	<b>55-E077</b> <b>55-E103</b>	- Z5 - EH	
						ON-OFF 100-240V DALI-2 120-240V

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Helion Bollard



### Helion Lamppost



## Fixing accessories

### Accessoires de fixation



DALI\*  
IP67  
\*DALI driver required.

71-A237-00-00

71-A237-00-00



Fixing bolts  
Boulons de fixation

71-E012-48-48

-

# Lyon

Designed by LedsC4 Architectural



## Adequate luminous flux to lengthen the points of light Flux lumineux idéal pour espacer les points lumineux

Boasting a timeless design and features that have been specially developed to achieve a good light flux, Lyon is the perfect collection for general lighting of large areas using only a few points of light.

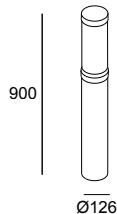
Avec son design intemporel et ses caractéristiques spécialement développées pour assurer un bon flux lumineux, Lyon est la collection parfaite pour l'éclairage général de vastes espaces à l'aide d'un nombre réduit de points lumineux.

## Lyon Bollard

BODY MAT	DIF MAT
AL	PC

IP 66	IK 10		BREEAM	50000h L80 B20	3 MacAdam	SEA SIDE SUITABLE	PRO-BASE	LED	DRIVES
----------	----------	--	--------	-------------------	--------------	----------------------	----------	-----	--------

●  
Z5



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	26	2146	55-E092 - Z5 - CL	ON-OFF 100-240V	

### Fixing accessories Accessoires de fixation






Fixing bolts  
Boulons de fixation

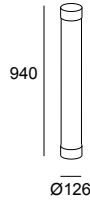
71-E092-48-48




## Lyon Outdoor LED

IP	IK	UGR		50000h	BREEAM	3	LED	DRIVER
65	10	<16		L80 B20		MacAdam		

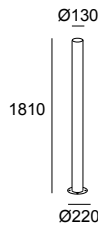
   
Z5 34



LED							
K	CRI	W Total	Real Lm	Code			
3000	80	59	4580	<b>60-9809</b> - <b>Z5</b> - <b>CL</b>		1-10V	100-240V
4000	80	59	5389	<b>60-9809</b> - <b>Z5</b> - <b>CM</b>		1-10V	100-240V

## Lyon Outdoor Base 1810mm

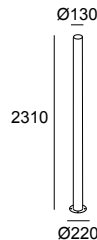
   
Z5 34



Code	
<b>81-9914</b> - <b>Z5</b> - <b>Z5</b>	<b>34</b> - <b>34</b>

## Lyon Outdoor Base 2310mm

   
Z5 34



Code	
<b>81-9915</b> - <b>Z5</b> - <b>Z5</b>	<b>34</b> - <b>34</b>

### Fixing accessories

#### Accessoires de fixation



Fixing bolts  
Boulons de fixation

48 

**71-9957-48-48**

### Repair accessories

#### Accessoires de réparation



Z5 anti-scratch paint  
Peinture Z5 anti-rayures

Z5 

**71-E117-Z5-00**

## Lights up to 26 m<sup>2</sup> Éclaire jusqu'à 26 m<sup>2</sup>

Light effect generated with 60-9809 head and 81-9914 column.  
Effet lumineux créé par la tête 60-9809 et le mât 81-9914.





# Juncus

Designed by Luca Turini



+ Juncus

## Integration with the surrounding area Mimétisme avec l'environnement

Inspired by natural rushes, this collection blends seamlessly with the vegetation and environment. The possibility of adjusting the height of the bollards, the mobility of the heads and their brown finish allow these luminaires to blend in fully with natural landscapes.

Inspirée des roseaux naturels, cette collection se fond parfaitement dans la végétation et le décor. La possibilité de régler la hauteur des bornes, la mobilité des têtes et sa finition marron, lui permettent de s'intégrer pleinement dans un paysage naturel.



300 mm

700 mm

800 mm

1200 mm

700 mm

1200 mm

3530 mm





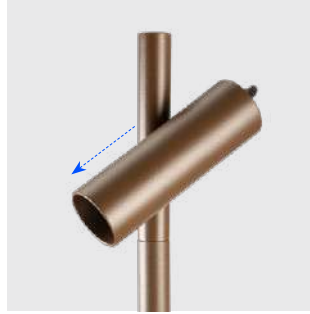




## Choice of lighting mode Choix du mode d'éclairage

Designed to easily choose and switch between lighting with maximum visual comfort or with maximum light beam emission, without the need for tools.

Conçu pour choisir et changer facilement, sans outils, entre deux modes d'éclairage : avec un maximum de confort visuel ou avec un maximum d'émission du faisceau lumineux.

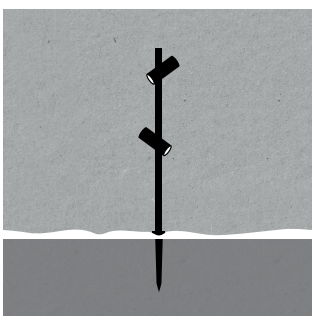
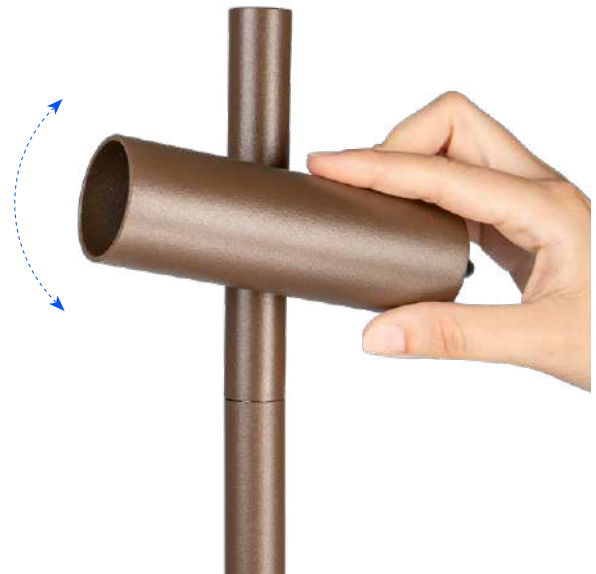


Maximum visual comfort mode  
(sunken LED)  
Mode Confort visuel maximal  
(LED enfoncée)



Maximum light beam emission mode  
(extended LED)  
Mode Émission de faisceau maximale  
(LED étendue)

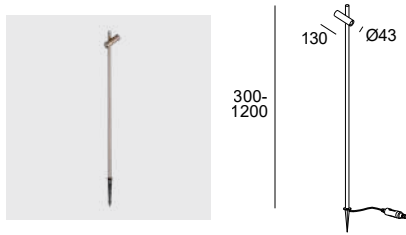
## Independent swivel heads Têtes à inclinaison indépendante



BODY MAT	DIF MAT	50000h	2
AL	GLA	L80 B20	MacAdam

## Juncus 1 Head

IP	IK	LOW		BREEAM		SEA SIDE		LED	DRIVER
65	10	FLICKER			1.5 m	SUITABLE	360°		

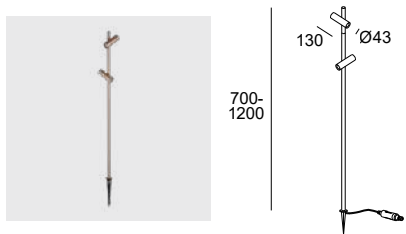


LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	8.3	418	30°	10-E013 - J6 - CL	ON-OFF 100-240V

J6

## Juncus 2 Heads

IP	IK		BREEAM		SEA SIDE		LED	DRIVER
66	10			1 m	SUITABLE	360°		

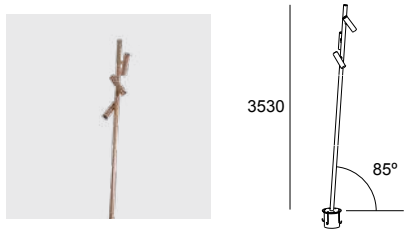


LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	15.2	836	30°	10-E018 - J6 - CL	ON-OFF 100-240V

J6

## Juncus 3 Heads

IP	IK		BREEAM		SEA SIDE		LED	DRIVER
66	05				SUITABLE	±90°		



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	41	3712	45°	60-E057 - J6 - CL	DALI 100-277V

J6

### Juncus 1 Head



### Juncus 2 Heads



### Juncus 3 Heads



## Drivers

P. 1000



IP67 Driver & Connector  
Driver IP67 & connecteur

Included

Included

-

## Fixing accessories

Accessoires de fixation



Spiked post  
Piquet

Included

Included

-



Bolts and template  
Boulons et gabarit

-

-

Included

# Invisible

Designed by Francesc Vilaró



+ Invisible



## Minimalism with a floating point of light Minimalisme avec point lumineux flottant

The Invisible range is a landmark collection for its unique and functional design featuring pure, simple lines. Understated and minimalist, it blends into settings creating an almost floating point of light that is ideal for gardens and terraces.

La collection Invisible est une référence de par son design unique et fonctionnel, aux lignes simples et épurées. Discrète et minimaliste, elle se fond dans le décor en créant un point lumineux presque flottant, idéal pour les jardins et les terrasses.



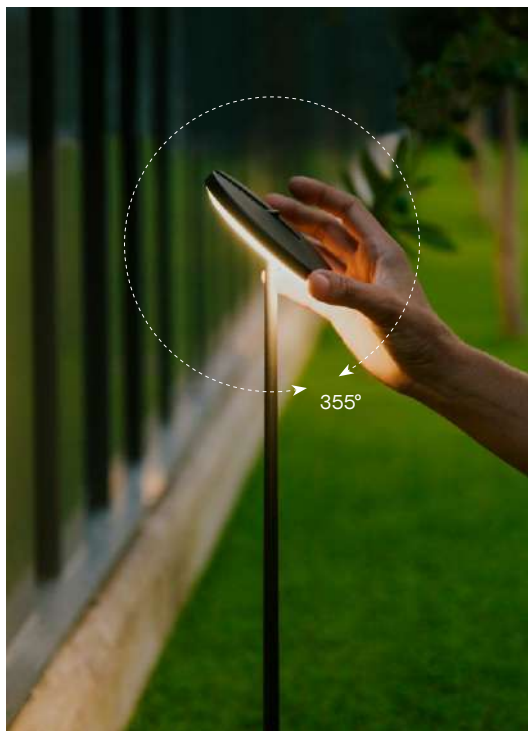




## Soft and flattering light Lumière douce et agréable

Opal diffuser for more even and subdued lighting.

Diffuseur opalin pour une lumière plus homogène et atténuée.



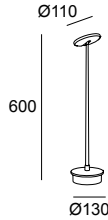
## Swivel head Tête basculante

Invisible 60mm in Girona private residence project.  
Photography: Eulàlia Prat.  
Invisible 60 mm en projet, Résidence privée de Gérone.  
Photographie : Eulàlia Prat.

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Invisible 600mm

IP	IK	SEA SIDE		LED	DRIVER
54	04	SUITABLE	355°		

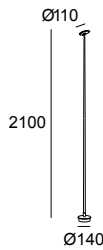


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	469	<b>55-9733 - 05 - M1</b>	ON-OFF	100-240V

●  
05

## Invisible 2100mm

IP	IK	SEA SIDE		LED	DRIVER
54	04	SUITABLE	355°		

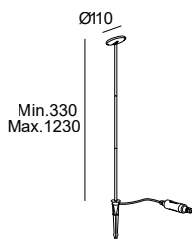


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	469	<b>25-9733 - 05 - M1</b>	ON-OFF	100-240V

●  
05

## Invisible Adjustable

IP	IK	SEA SIDE		LED	DRIVER
54	04	SUITABLE	355°		



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	469	<b>10-9733 - 05 - CL</b>	ON-OFF	100-240V

●  
05

### Invisible Adjustable



### Drivers

P. 1000



IP67 Driver & Connector  
Driver IP67 & connecteur

Included

### Fixing accessories

Accessoires de fixation



Spiked post  
Piquet

Included

# Max

Designed by LedsC4 Architectural



+ Max

Downlights P. 640 / Uplights P. 672 / Spotlights P. 590 / Wall Fixture P. 816 / Ceiling P. 876



## Precision landscape lighting Éclairage paysager de précision

The Max bollard offers an extensive range of options and accessories with very precise angles of light. Its minimal residual light and very compact design make it an ideal choice for the most select and challenging exteriors.

La borne Max propose un vaste éventail d'options et d'accessoires avec des angles d'éclairage très précis. Grâce à sa lumière résiduelle minimale et à son design très compact, c'est une option idéale pour les extérieurs chics et exigeants.






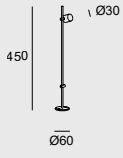


BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

## Max Mini

	IP	IK		SEA SIDE		
	66	04	1 m	SUITABLE	360°	

Code example / Exemple d'élaboration d'une référence: **BA17-P2V8S1BBZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes		
 <b>BA17 -</b> With bracket Avec support 	Constant Current 700mA						
	<b>P2</b> 2.2W	<b>V8</b>	2700K / CRI 80 / 191 lm	<b>S1</b> 10°	<b>BB</b> 3V/max.700mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>	
		<b>W8</b>	3000K / CRI 80 / 191 lm	<b>S2</b> 15°			
		<b>X8</b>	4000K / CRI 80 / 191 lm	<b>M3</b> 32°			
	<b>F2</b> 53°	Constant Voltage 24V					
		<b>P3</b> 2.5W	<b>V8</b>	2700K / CRI 80 / 97 lm	<b>S3</b> 19°		<b>BB</b> 24VDC PWM Dimmable
<b>W8</b>			3000K / CRI 80 / 97 lm	<b>M3</b> 32°			
<b>X8</b>	4000K / CRI 80 / 97 lm		<b>F2</b> 51°				

## Max Medium

IP	IK		SEA SIDE		
66	10	1 m	SUITABLE	360°	

Code example / Exemple d'élaboration d'une référence: **AI17-P4V9S1BBZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
 <b>AI17 -</b> With bracket Avec support 	Constant Current 350mA					
	<b>P4</b> 4W	<b>V9</b>	2700K / CRI 90 / 286 lm	<b>S1</b> 9°	<b>BB</b> 12V/max.350mA	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W9</b>	3000K / CRI 90 / 286 lm			
		<b>X9</b>	4000K / CRI 90 / 286 lm			
	<b>P7</b> 6.5W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 18V/max.350mA	
		<b>W9</b>	3000K / CRI 90 / 519 lm	<b>M2</b> 27°		
		<b>X9</b>	4000K / CRI 90 / 519 lm	<b>F1</b> 50°		
	Constant Voltage 24mA					
	<b>P6</b> 6W	<b>V9</b>	2700K / CRI 90 / 204 lm	<b>S1</b> 9°	<b>BB</b> 24VDC PWM Dimmable	
		<b>W9</b>	3000K / CRI 90 / 204 lm			
		<b>X9</b>	4000K / CRI 90 / 204 lm			
	<b>P8</b> 7.9W	<b>V9</b>	2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>BB</b> 24VDC PWM Dimmable	
<b>W9</b>		3000K / CRI 90 / 519 lm	<b>M2</b> 27°			
<b>X9</b>		4000K / CRI 90 / 519 lm	<b>F1</b> 50°			

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Max Big

IP 66	IK 10	⊙ 1 m	SEA SIDE SUITABLE	↻ 360°	LED
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Code example / Exemple d'élaboration d'une référence: **AT17-18V9S3BBZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <p><b>AT17 -</b> With bracket Avec support</p>	Constant Current 500mA				
	<b>18</b> 17.3W	<b>V9</b> 2700K / CRI 90 / 2191 lm	<b>S3</b> 21°	<b>BB</b>  36V/max.500mA	<b>Z5</b>  <b>14*</b>  <b>34*</b>  <b>60*</b>  <b>DL*</b>  <b>E3*</b>  <b>J6*</b> 
		<b>W9</b> 3000K / CRI 90 / 2191 lm	<b>M3</b> 31°		
		<b>X9</b> 4000K / CRI 90 / 2191 lm	<b>F1</b> 40°		
	Constant Voltage 24V				
	<b>14</b> 13.8W	<b>V9</b> 2700K / CRI 90 / 1120 lm	<b>S3</b> 16°	<b>BB</b>  24VDC PWM Dimmable	
<b>W9</b> 3000K / CRI 90 / 1120 lm		<b>M2</b> 28°			
<b>X9</b> 4000K / CRI 90 / 1120 lm		<b>F2</b> 51°			

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



Max Mini Bollard  
Constant CurrentMax Mini Bollard  
Constant VoltageMax Medium  
Bollard Constant  
Current P4 (4W)Max Medium  
Bollard Constant  
Current**Drivers**  
Drivers

P. 1000

	ON-OFF IP20	<b>71-A654-00-00</b>	-	<b>71-7701-00-00</b>	<b>71-7701-00-00</b>
		Min.1 - Max.1		Min.1 - Max.1	Min.1 - Max.2
	DALI2 IP20	<b>71-6192-00-00</b>	-	<b>71-4706-00-00</b>	<b>71-4706-00-00</b>
		Min.1 - Max.8		Min.1 - Max.6	Min.1 - Max.4
	CASAMBI IP20	<b>71-A260-00-00</b>	-	<b>71-A260-00-00</b>	<b>71-A260-00-00</b>
		Min.4 - Max.15		Min.1 - Max.4	Min.1 - Max.2
	ON-OFF IP68	<b>71-E014-00-00</b>	-	<b>71-E079-00-00</b>	<b>71-E079-00-00</b>
		Min.1 - Max.4		Min.1 - Max.4	Min.1 - Max.2
	DALI2 IP68	<b>71-E080-00-00</b>	-	<b>71-E083-00-00</b>	<b>71-E083-00-00</b>
		Min.1 - Max.14		Min.1 - Max.4	Min.1 - Max.2

**Power supplies**  
Sources d'alimentation





P. 1001

	ON-OFF IP67	-	<b>71-E158-00-00</b>	-	-
			Min.1 - Max.9		
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	-	<b>71-E101-05-05</b>	-	-
			Min.1 - Max.7		
	DALI2 IP67	-	<b>71-E098-00-00</b>	-	-
			Min.1 - Max.20		











**Controllers**  
Contrôleurs

P. 1001













	CASAMBI* IP67	-	<b>71-A242-00-00</b>	-	-
			Min.1 - Max.20		
	*Power supply included.				

	Max Medium Bollard Constant Voltage P6 (6W)	Max Medium Bollard Constant Voltage	Max Big Bollard Constant Current	Max Big Bollard Constant Voltage
				



**Drivers** P. 1000  
Drivers

	ON-OFF IP20	-	-	<b>71-3542-00-00</b>  Min.1 - Max.2	-
	DALI2 IP20	-	-	<b>71-4706-00-00</b>  Min.1 - Max.2	-
	CASAMBI IP20	-	-	<b>71-A260-00-00</b>  Min.1 - Max.1	-
	ON-OFF IP68	-	-	<b>71-E079-00-00</b>  Min.1 - Max.1	-
	DALI2 IP68	-	-	<b>71-E083-00-00</b>  Min.1 - Max.1	-

**Power supplies** P. 1001  
Sources d'alimentation

	ON-OFF IP67	<b>71-E159-00-00</b>  Min.1 - Max.9	<b>71-E159-00-00</b>  Min.1 - Max.7	-	<b>71-6341-00-00</b>  Min.1 - Max.7
	Watertight power supply with IP67 connectors Source d'alimentation étanche avec connecteurs IP67	<b>71-E101-05-05</b>  Min.1 - Max.3	<b>71-E101-05-05</b>  Min.1 - Max.2	-	<b>71-E101-05-05</b>  Min.1 - Max.1
	DALI2 IP67	<b>71-E098-00-00</b>  Min.1 - Max.9	<b>71-E098-00-00</b>  Min.1 - Max.7	-	<b>71-E099-00-00</b>  Min.1 - Max.8

**Controllers** P. 1001  
Contrôleurs

	CASAMBI* IP67  *Power supply included.	<b>71-A242-00-00</b> Min.4 - Max.15	<b>71-A242-00-00</b> Min.4 - Max.12	-	<b>71-A242-00-00</b>  Min.1 - Max.8
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Max Mini









Max Medium



Max Big

**Lens accessories****Accessoires optiques**

	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)		<b>71-E462-00-00</b>	<b>71-E463-00-00</b>	<b>71-E464-00-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		<b>71-E422-00-00</b>	<b>71-E131-00-00</b>	<b>71-E263-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)		<b>71-E421-00-00</b>	<b>71-E135-00-00</b>	<b>71-E262-00-00</b>
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		<b>71-E420-00-00</b>	<b>71-E141-00-00</b>	<b>71-E261-00-00</b>
	Opal diffuser (5u.) Diffuseur opalin (5 u.)		<b>71-E419-00-00</b>	<b>71-E133-00-00</b>	<b>71-E260-00-00</b>
	Visor Visière	Z5 ●	<b>71-E417-Z5-00</b>	<b>71-E145-Z5-Z5</b>	<b>71-E259-Z5-00</b>
		J6 ● *	<b>71-E417-J6-00</b>	<b>71-E145-J6-J6</b>	<b>71-E259-J6-00</b>
		E3 ● *	<b>71-E417-E3-00</b>	<b>71-E145-E3-E3</b>	<b>71-E259-E3-00</b>
		DL ● *	<b>71-E417-DL-00</b>	<b>71-E145-DL-DL</b>	<b>71-E259-DL-00</b>
		14 ○ *	<b>71-E417-14-00</b>	<b>71-E145-14-14</b>	<b>71-E259-14-00</b>
		60 ● *	<b>71-E417-60-00</b>	<b>71-E145-60-60</b>	<b>71-E259-60-00</b>
		34 ● *	<b>71-E417-34-00</b>	<b>71-E145-34-34</b>	<b>71-E259-34-00</b>

Max Mini



Max Medium



Max Big



OUTDOOR

## Connection accessories

### Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>	<b>71-E510-00-00</b>
	IP67 connector (1 input + 2 outputs) Ø 5.5-7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	<b>71-E511-00-00</b>	<b>71-E511-00-00</b>	<b>71-E511-00-00</b>
	IP68 connector (1 input + 1 output) Ø 5.5-11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>	<b>71-E512-00-00</b>
	IP68 connector (1 input + 2 outputs) Ø 5.5-11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	<b>71-E513-00-00</b>	<b>71-E513-00-00</b>	<b>71-E513-00-00</b>
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>	<b>71-E112-00-00</b>
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	<b>71-E122-00-00</b>	-	<b>71-E122-00-00</b>
	IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	<b>71-9199-05-05</b>	<b>71-9199-05-05</b>

BOLLARDS / LAMPOST | BALISES / RÉVERBÈRES

# Rek

Designed by LedsC4 Architectural



+ Rek

## Maximum intervals between bollards Espacement maximum des bornes

The technical features of Rek make it possible to illuminate up to 40 m<sup>2</sup> using only two bollards. Offering excellent homogeneity, this piece meets the requirements of the CTE (Building Technical Code): it offers 20 Lux on average with more than 40% uniformity.

Les prestations techniques de Rek permettent d'éclairer jusqu'à 40 m<sup>2</sup> avec seulement deux bornes. Doté d'une excellente homogénéité, ce modèle respecte les exigences du Code technique de la construction (CTE) obligatoire en Espagne : il offre 20 lux en moyenne avec 40 % d'uniformité.



180°



360°



14



34



DL



E3



J6



Z5



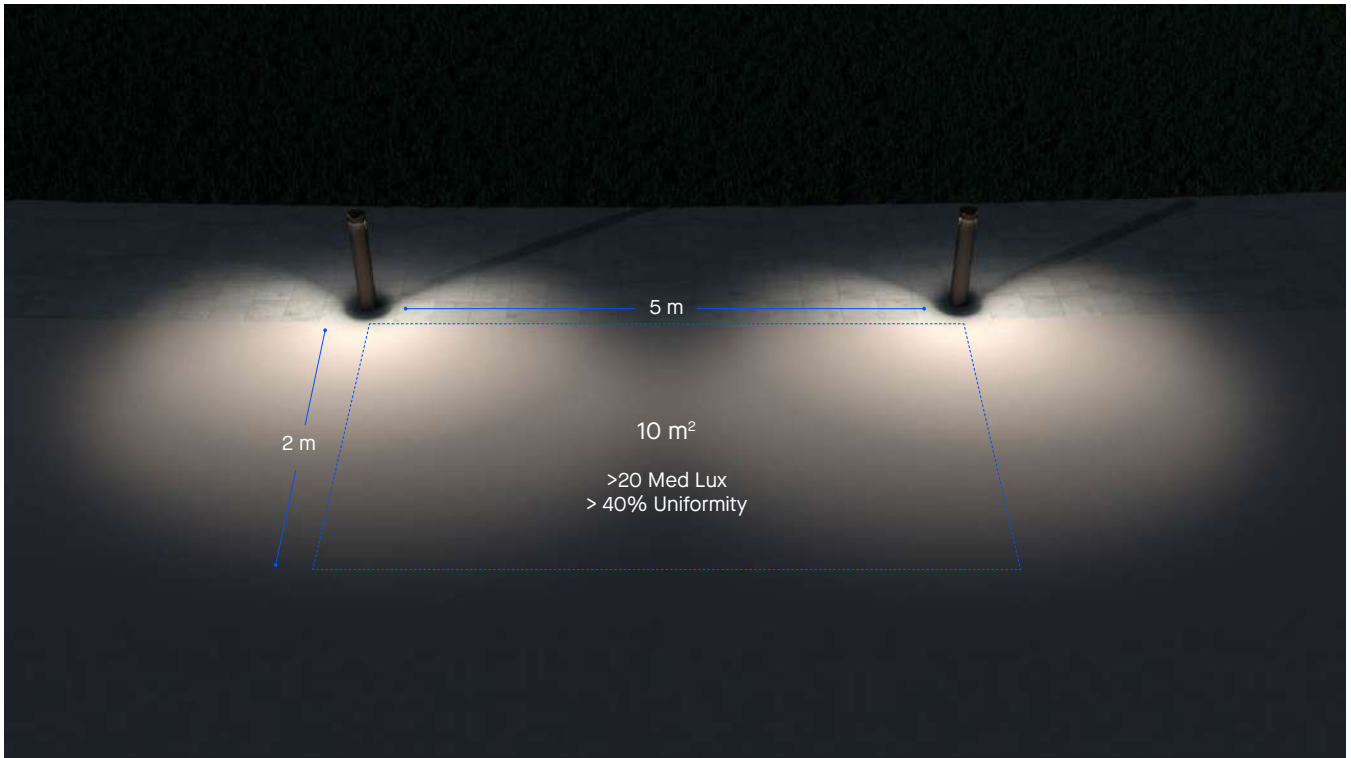
60







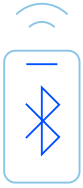
Perfect for transit zones  
Parfait pour les allées



Visual comfort and zero  
light pollution  
Confort visuel et aucune  
pollution lumineuse



# Available with various lighting control systems Disponible avec différents systèmes de variation



Available in DALI-2 and Bluetooth Casambi.  
Disponible en DALI-2 et Bluetooth Casambi.

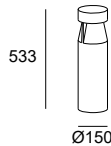
## Rek

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

### Rek 533mm 180°

IP	IK	SEA SIDE	PRO-BASE	LED	DRIVER
66	10	SUITABLE			

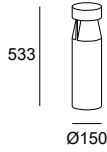
Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
2700	80	13.7	325	55-E025	Z5	
				55-E026	J6	
				55-E027	E3	ON-OFF 100-240V
					- DL - CK	DALI-2 220-240V
					14	CASAMBI 220-240V
					60	
3000	80	13.7	325	55-E025	Z5	
				55-E026	J6	
				55-E027	E3	ON-OFF 100-240V
					- DL - CL	DALI-2 220-240V
					14	CASAMBI 220-240V
					60	
4000	80	13.7	325	55-E025	Z5	
				55-E026	J6	
				55-E027	E3	ON-OFF 100-240V
					- DL - CM	DALI-2 220-240V
					14	CASAMBI 220-240V
					60	
	34					

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Rek 533mm 360°



IP	IK
66	10

IK	10
----	----

SEA SIDE  
SUITABLE

PRO-BASE

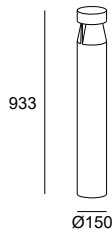
LED

DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	27	650	55-E028	Z5	
				55-E029	J6	
				55-E030	E3	ON-OFF 100-240V
3000	80	27	650	55-E028	Z5	
				55-E029	J6	
				55-E030	E3	ON-OFF 100-240V
4000	80	27	650	55-E028	Z5	
				55-E029	J6	
				55-E030	E3	ON-OFF 100-240V

Rek 933mm 180°



IP	IK
66	10

IK	10
----	----

SEA SIDE  
SUITABLE

PRO-BASE

LED

DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*

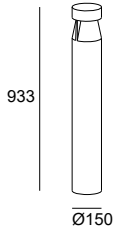
LED						
K	CRI	W Total	Real Lm	Code		
2700	80	19.5	459	55-E031	Z5	
				55-E032	J6	
				55-E033	E3	ON-OFF 100-240V
3000	80	19.5	459	55-E031	Z5	
				55-E032	J6	
				55-E033	E3	ON-OFF 100-240V
4000	80	19.5	459	55-E031	Z5	
				55-E032	J6	
				55-E033	E3	ON-OFF 100-240V

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Rek 933mm 360°

IP	IK	SEA SIDE	PRO-BASE	LED	DRIVER
66	10	SUITABLE			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
2700	80	40	918	55-E035	Z5	
					J6	
					E3	ON-OFF 100-240V
				55-E036	- DL - CK	DALI-2 220-240V
				55-E037	14	CASAMBI 220-240V
					60	
					34	
3000	80	40	918	55-E035	Z5	
					J6	
					E3	ON-OFF 100-240V
				55-E036	- DL - CL	DALI-2 220-240V
				55-E037	14	CASAMBI 220-240V
					60	
					34	
4000	80	40	918	55-E035	Z5	
					J6	
					E3	ON-OFF 100-240V
				55-E036	- DL - CM	DALI-2 220-240V
				55-E037	14	CASAMBI 220-240V
					60	
					34	

Rek 533mm 180°    Rek 533mm 360°    Rek 933mm 180°    Rek 933mm 360°



Fixing accessories  
Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E092-48-48    71-E092-48-48    71-E092-48-48    71-E092-48-48

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Newton

Designed by LedsC4 Architectural



## Ideal solution for lighting large areas Solution idéale pour l'éclairage de vastes espaces

Newton's technical features and its composed, timeless aesthetic make this collection the ideal solution for a wide variety of projects. Newton Led Pro is particularly suitable for lighting large outdoor spaces such as shopping centres, universities, residential areas or resorts thanks to its light package with almost 2500 Lm. Its LED or E27 bulb versions are ideal for smaller spaces.

Les caractéristiques techniques de la collection et son esthétique sobre et intemporelle font de Newton une solution idéale pour un vaste éventail de projets. Newton Led Pro est particulièrement adapté à l'éclairage de vastes espaces extérieurs tels que centres commerciaux, universités, zones résidentielles ou complexes hôteliers, grâce à sa charge lumineuse de près de 2 500 lm. Ses versions LED ou à ampoule E27 sont idéales pour les espaces plus réduits.



Newton LED Pro

784

Newton LED

786

Newton E27

787

250 mm



250 mm



700 mm



800 mm



800 mm



1000 mm



28,2 W

12,7 W

max. 23 W



360°



Z5



# Newton

## LED Pro

BODY MAT
AL

DIF MAT
PC, GLA



Dali-2 dimmable as standard  
Variable DALI-2 de série



## Newton LED Pro 250mm

IP 66	IK 10	LOW FLICKER	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER	(SC)
----------	----------	----------------	--------	--	----------------------	----------	-----	--------	------

Z5

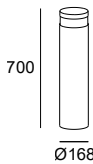


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	25.1	2450	10-E016 - Z5 - CL	DALI-2	

## Newton LED Pro 700mm

IP 66	IK 10	LOW FLICKER	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER	(SC)
----------	----------	----------------	--------	--	----------------------	----------	-----	--------	------

Z5

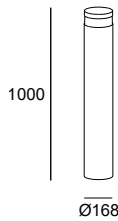


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	25.1	2450	55-E016 - Z5 - CL	DALI 220-240V	

## Newton LED Pro 1000mm

IP 66	IK 10	LOW FLICKER	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER	(SC)
----------	----------	----------------	--------	--	----------------------	----------	-----	--------	------

Z5



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	25.1	2450	55-E054 - Z5 - CL	DALI 220-240V	

Newton LED Pro  
250mm



Newton LED Pro  
700mm



Newton LED Pro  
1000mm



## Controllers Contrôleurs

P. 1001



DALI\*  
IP67  
\*DALI driver required.

71-A237-00-00  
BROADCAST

71-A237-00-00  
BROADCAST

71-A237-00-00  
BROADCAST

## Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E006-48-48

71-E006-48-48

71-E006-48-48

# Newton LED

BODY MAT
AL

DIF MAT
PC, GLA



## Newton LED 250mm

IP
65

IK
08

50000h
L80 B20

3
MacAdam



●  
Z5



LED

K	CRI	W Total	Real Lm	Code	
3000	80	13.9	573	10-9791 - Z5 - CL	ON-OFF 100-240V

## Newton LED 800mm

IP
65

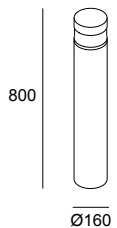
IK
08

50000h
L80 B20

3
MacAdam



●  
Z5



LED

K	CRI	W Total	Real Lm	Code	
3000	80	13.9	573	55-9791 - Z5 - CL	ON-OFF 100-240V

Newton LED 250mm

Newton LED 800mm



### Fixing accessories Accessoires de fixation

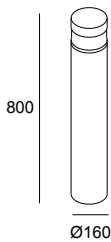


Fixing bolts  
Boulons de fixation

71-E013-48-48



Z5



E27	
<b>W</b>	<b>Code</b>
Max. 15	55-9504 - Z5 - M2

**Smart accessories**  
Accessoires Smart



E27 RGBW Wi-Fi light bulb  
Ampoule E27 RGBW WiFi

71-8219-00-00

**Fixing accessories**  
Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E013-48-48

# Dan

Designed by LedsC4 Architectural



+ Dan



## Versatile and affordable Polyvalent et économique

Dan is a basic product that has been developed with special attention to the quality of light and visual comfort. With a sturdy structure, high protection against impact, dust and water, and a sleek design, the end result is a collection that offers both warmth and uniformity.

Dan est un produit d'entrée de gamme qui a été développé en veillant particulièrement à la qualité de la lumière et au confort visuel. Arborant une structure robuste, une haute protection face aux chocs et aux infiltrations de poussière et d'eau, ainsi qu'une ligne esthétique, le résultat final est une collection qui se démarque par sa chaleur et son uniformité.

## Ideal for a vast range of settings Idéal pour différents environnements





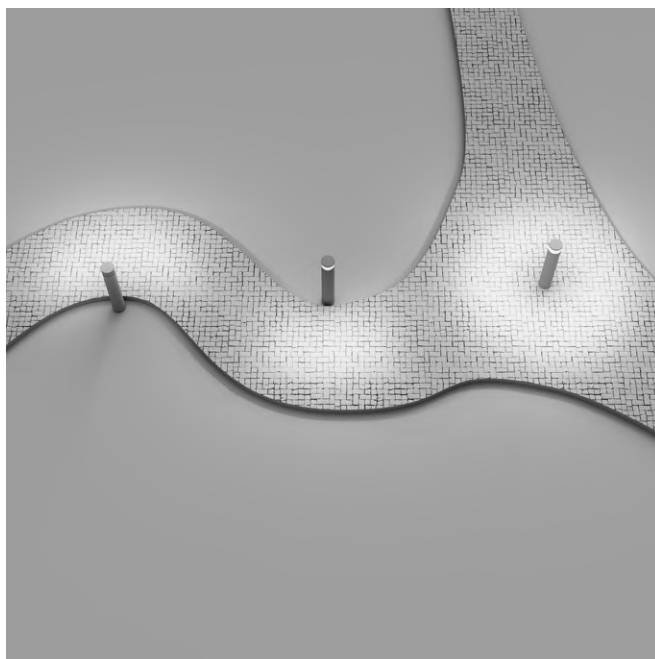




Light shutter accessory included  
 Accessoire obturateur  
 de lumière fourni

Using just one luminaire, you can illuminate forwards or in all directions.

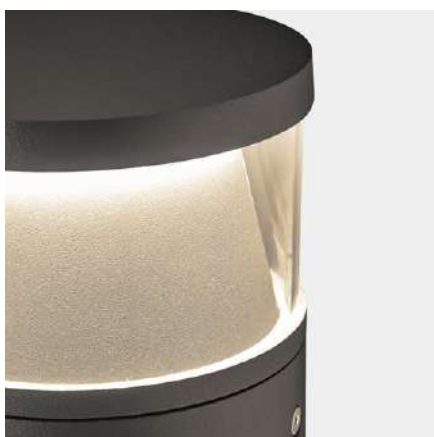
Avec une seule référence, on peut éclairer uniquement vers l'avant ou dans toutes les directions



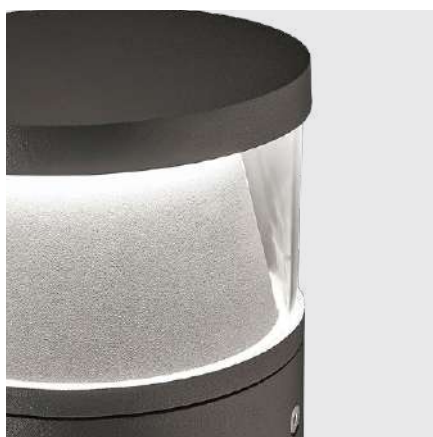
CCT switch included  
 Interrupteur CCT fourni

Choice of 3000K or 4000K

Permet de choisir entre 3 000 K et 4 000 K



3000 K

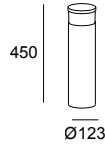


4000 K

## Dan 450mm

IP	IK	SWITCH CCT	<a href="#">SEA SIDE</a>			
66	10	SW 3000-4000	<a href="#">SUITABLE</a>	PRO-BASE	LED	DRIVER

Z5 J6

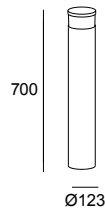


LED						
K	CRI	W Total	Real Lm	Code		
SW 3000-4000	80	11.2	439	<b>55-E019</b> - <b>Z5</b> - <b>J6</b> - EH	ON-OFF 100-240V	

## Dan 700mm

IP	IK	SWITCH CCT	<a href="#">SEA SIDE</a>			
66	10	SW 3000-4000	<a href="#">SUITABLE</a>	PRO-BASE	LED	DRIVER

Z5 J6



LED						
K	CRI	W Total	Real Lm	Code		
SW 3000-4000	80	11.2	439	<b>55-E012</b> - <b>Z5</b> - <b>J6</b> - EH	ON-OFF 100-240V	

### Dan 450mm



### Dan 700mm



### Optical accessories Accessoires optiques



Rear light shutter  
Obturbateur de lumière arrière

Included

Included

### Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E092-48-48

71-E092-48-48

# Row

Designed by LedsC4 Architectural



## Integration in cement architecture Intégration dans l'architecture en ciment

Row is made of 100% metal-reinforced cement, providing total integration into architecture in addition to robustness and durability.

En ciment à 100 %, Row est dotée d'une armature métallique à l'intérieur, ce qui se traduit par une intégration architecturale totale, à laquelle viennent s'ajouter la robustesse et la durabilité.

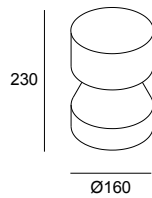


Row finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.

Les finitions de Row sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.

## Row 230mm

IP	IK	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER
65	10						

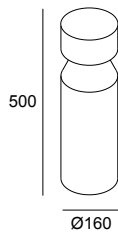


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	19.3	1071	10-E055 - DC - CL		ON-OFF 100-277V

DC

## Row 500mm

IP	IK	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER
65	10						

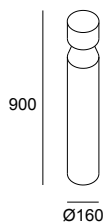


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	19.3	1071	55-E055 - DC - CL		ON-OFF 100-277V

DC

## Row 900mm

IP	IK	BREEAM		SEA SIDE SUITABLE	PRO-BASE	LED	DRIVER
65	10						



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	19.3	1071	55-E056 - DC - CL		ON-OFF 100-277V

DC

Row 230mm

Row 500mm

Row 900mm



## Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E029-48-48

71-E029-48-48

# Simenti

Designed by LedsC4 Architectural

Wall Fixture P. 843

## Integration and visual comfort Intégration et confort visuel

The Simenti collection, composed of a bollard and wall light, is made of 100% cement and has been designed to offer high visual comfort, thus becoming an ideal option for integrations in concrete floors for luxury residences.

Composée d'une borne et d'une applique, la collection Simenti est 100 % en ciment et a été conçue pour offrir un confort visuel élevé, ce qui en fait une option idéale pour l'intégration dans les dallages en béton des résidences de standing.

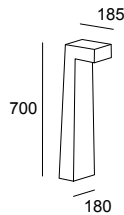


## Simenti Bollard

BODY MAT	DIF MAT		50000h	3
CON	GLA		L80 B20	MacAdam

IP	IK	LOW	BREEAM	SEA SIDE SUITABLE		
66	08	FLICKER				

○  
DC



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	11.6	597	<b>55-9971</b>	- DC - CL	ON-OFF 100-240V

### Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

**71-E030-48-48**

Simenti finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.

Les finitions de Simenti sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.

# Diago

Wall Fixture P. 844

## Understated and elegant Discrète et élégante

The Diago bollard features a restrained, compact design, with a low light effect and no light pollution, making it a good choice for residential areas.

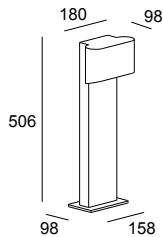
Arborant un design sobre et compact allié à un effet de lumière contenu et sans pollution lumineuse, la borne Diago est une bonne option pour les zones résidentielles.



## Diago Bollard

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

IP	IK	BREEAM	SEA SIDE SUITABLE		
65	05				



LED					
K	CRI	W Total	Real Lm	Code	
3000	80	6.5	494	<b>55-9873 - Z5 - CL</b>	ON-OFF 100-240V

Z5

### Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E009-48-48



# Cubik

Designed by LedsC4 Architectural

BODY MAT
AL

DIF MAT
PC



## Cubik LED

### Elegance and solidity Élégance et solidité

The classic rectangular design remains an ideal option for functional projects favouring simple and straight lines. The breadth of the Cubik collection offers a solution for all the needs arising from this type of setting.

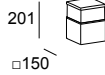
Ce design rectangulaire classique reste une option idéale pour les projets fonctionnels aux lignes simples et droites. La variété de la collection Cubik permet de répondre à tous les besoins liés à ce type d'espaces.



### Cubik LED 201mm

IP	IK	BREEAM	50000h	3	SEA SIDE	PRO-BASE	LED	DRIVER
65	10		L80 B20	MacAdam	SUITABLE			

Z5



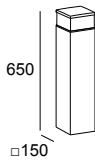
LED

K	CRI	W Total	Real Lm	Code	
3000	80	16.2	833	<b>10-9938</b> - Z5 - CL	ON-OFF 100-240V

### Cubik LED 650mm

IP	IK	BREEAM	50000h	3	SEA SIDE	PRO-BASE	LED	DRIVER
65	10		L80 B20	MacAdam	SUITABLE			

Z5



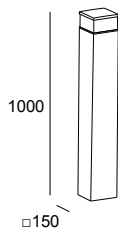
LED

K	CRI	W Total	Real Lm	Code	
3000	80	16.2	833	<b>55-9938</b> - Z5 - CL	ON-OFF 100-240V

### Cubik LED 1000mm

IP	IK	BREEAM	50000h	3	SEA SIDE	PRO-BASE	LED	DRIVER
65	10		L80 B20	MacAdam	SUITABLE			

Z5



LED

K	CRI	W Total	Real Lm	Code	
3000	80	16.2	833	<b>55-9939</b> - Z5 - CL	ON-OFF 100-240V

### Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E164-48-48

# Cubik E27

## Elegance and solidity

### Élégance et solidité

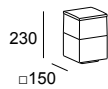
The classic rectangular design remains an ideal option for functional projects favouring simple and straight lines. The breadth of the Cubik collection offers a solution for all the needs arising from this type of setting.

Ce design rectangulaire classique reste une option idéale pour les projets fonctionnels aux lignes simples et droites. La variété de la collection Cubik permet de répondre à tous les besoins liés à ce type d'espaces.



## Cubik E27 230mm

IP	IK	SEA SIDE
54	10	SUITABLE



E27

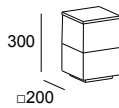
**W**  
Max. 15

**Code**  
**10-9386 - Z5 - M3**

Z5

## Cubik E27 300mm

IP	IK	BREEAM	SEA SIDE
54	10		SUITABLE



E27

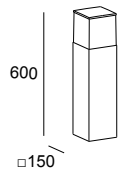
**W**  
Max. 15

**Code**  
**10-9387 - Z5 - M3**

Z5

## Cubik E27 600mm

IP	IK	SEA SIDE
54	10	SUITABLE



E27

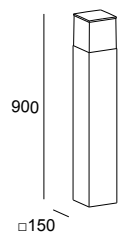
**W**  
Max. 15

**Code**  
**55-9488 - Z5 - M3**

Z5

## Cubik E27 900mm

IP	IK	SEA SIDE
54	10	SUITABLE



E27

**W**  
Max. 15

**Code**  
**55-9549 - Z5 - M3**

Z5

## Fixing accessories

### Accessoires de fixation

Fixing bolts  
Boulons de fixation



71-E002-48-48

# Priap

Designed by LedsC4 Architectural

BODY MAT
AISI316

DIF MAT
PC



## Superior quality Qualité supérieure

Made entirely of AISI 316 stainless steel, this luminaire is suitable for installation in environments with adverse weather conditions, such as coastal areas. Its internal reflectors minimise light pollution.

Fabriquée intégralement en acier inoxydable AISI 316, cette borne peut être installée dans des environnements soumis à des conditions météorologiques défavorables, telles que les milieux marins. Ses réflecteurs internes permettent de minimiser la pollution lumineuse.



## Priap 500mm

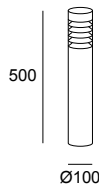
IP
54

IK
07

SEA SIDE
SUITABLE



●  
CA



E27

**W**

Max. 15

**Code**

**55-9239 - CA - M2**

## Priap 800mm

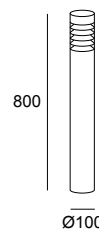
IP
54

IK
07

SEA SIDE
SUITABLE



●  
CA



E27

**W**

Max. 15

**Code**


**55-9440 - CA - M2**

## Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E028-48-48

BODY MAT	DIF MAT	
PP	PC	


**Resistant to constant high humidity**  
**Resistente a un'elevata umidità costante**

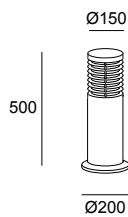
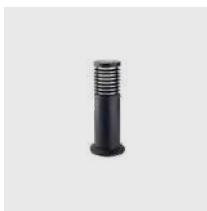
Capaz de resistir a las condiciones de humedad y salinidad más extremas gracias a sus materiales plásticos de alta calidad y a su portalámparas E-27, como único componente electrónico.

In grado di resistere alle più estreme condizioni di umidità e salinità grazie ai suoi materiali plastici di alta qualità e al portalampada E-27 come unico componente elettronico.



**Nott E27 500mm**

IP	IK	
65	08	




E27

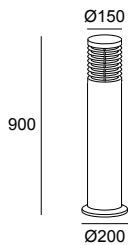
**W**  
Max. 15

**Code**  
55-9655 - 05 - CD

●  
05

**Nott E27 900mm**

IP	IK	
65	08	



E27

**W**  
Max. 15

**Code**  
55-9656 - 05 - CD

●  
05

**Fixing accessories**  
**Accessoires de fixation**



Fixing bolts  
 Boulons de fixation

71-E018-48-48

# Balizas

BODY MAT
AL

DIF MAT
PC



## A revamped classic Classique revisité

A classic residential collection with an E-27 light source and robust appearance softened by rounded shapes. Resistant in harsh coastal conditions.

Collection classique à usage résidentiel avec source lumineuse E-27 et un aspect robuste adouci par des formes arrondies. Résistant en milieu marin.



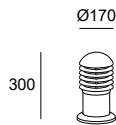
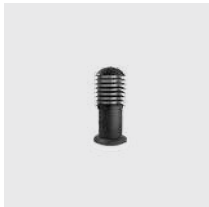
### Balizas Grid 300mm

IP
44

IK
08

SEA SIDE
SUITABLE

●  
Z5



E27

**W**  
Max. 15

**Code**  
**55-9318 - Z5 - M3**

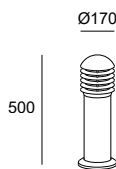
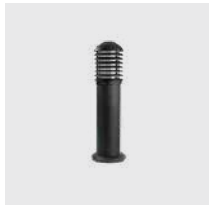
### Balizas Grid 500mm

IP
44

IK
08

SEA SIDE
SUITABLE

●  
Z5



E27

**W**  
Max. 15

**Code**  
**55-9319 - Z5 - M3**

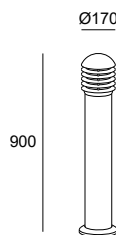
### Balizas Grid 900mm

IP
44

IK
08

SEA SIDE
SUITABLE

●  
Z5



E27

**W**  
Max. 15

**Code**  
**55-9320 - Z5 - M3**

## Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-9955-48-48

## Directable light beam Faisceau lumineux orientable

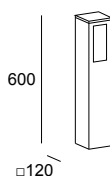
This functional collection, with its swivel head, is especially useful in settings where we need to detract light away and highlight specific areas or elements.

Avec sa tête basculante, cette famille fonctionnelle est particulièrement utile dans les espaces où il convient de diriger la lumière et mettre en valeur certaines zones ou éléments spécifiques.



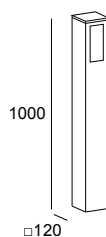
## Way Bollard

### Way 600mm



GU10	75
<b>W</b>	<b>Code</b>
Max. 8	55-9682 - Z5 - 37

### Way 1000mm



GU10	75
<b>W</b>	<b>Code</b>
Max. 8	55-9921 - Z5 - 37

Fixing bolts  
Boulons de fixation



Pernos de fijación  
Pernos de fixação

71-E031-48-48



# Cubus

Designed by LedsC4 Architectural

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Dual function Doublement fonctionnelle

The Cubus bollard's double head with independent rotation is suitable for illuminating dark areas where conventional bollards' beams cannot reach.

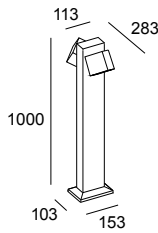
La double tête à rotation indépendante de la borne Cubus permet d'éclairer les zones sombres que le faisceau lumineux des bornes classiques ne peut atteindre.



# Cubus Bollard

IP	IK	SEA SIDE			
65	10	SUITABLE	±45°		

Z5



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	24.9	1031	<b>55-9944 - Z5 - CL</b>	ON-OFF 100-240V	

## Fixing accessories Accessoires de fixation



Fixing bolts  
Boulons de fixation




71-E008-48-48

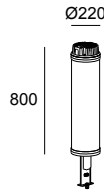
## Personality and robustness Présence et robustesse


Its large dimensions, powerful output and 360° emission make this collection ideal for large spaces within big buildings. Citizen has a high dissipation capacity, providing superior energy efficiency. Grandes dimensions, puissance exceptionnelle et émission à 360° sont autant d'atouts qui rendent cette collection très adaptée aux vastes espaces et aux grands bâtiments. Citizen arbore une grande capacité de dissipation, ce qui se traduit par une haute efficacité énergétique.



## Citizen LED

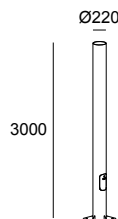
IP	IK	UGR		BREEAM	50000h	2	SEA SIDE SUITABLE		
65	10	<19			L80 B20	MacAdam			



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	59	4257	<b>60-3239 - Z5 - CL</b>	1-10V	100-240V

●  
Z5

## Citizen Structure



Code
<b>81-3239 - Z5 - Z5</b>

●  
Z5

## Fixing accessories Accessoires de fixation



Entrance door key  
Clé de la porte d'entrée

Included



Bolts and template  
Boulons et gabarit

Included

## Repair accessories Accessoires de réparation



Z5 anti-scratch paint  
Peinture Z5 anti-rayures

71-E117-Z5-00

# Proud

BODY MAT
AL

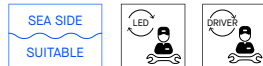
## Personality that adapts to the space Une personnalité qui s'adapte à l'espace

The design of the Proud head brings an extra touch of personality to the spaces where it is installed. It can be installed both in transit areas, where the asymmetrical version would be more suitable, and in large areas, where the symmetrical model is recommended.

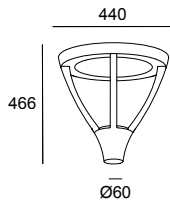
Le design de la tête Proud apporte une touche de personnalité aux espaces qui l'accueillent. On peut installer ce modèle aussi bien dans les zones de passage, où la version asymétrique est conseillée, que dans les grands espaces, plus adaptés au modèle symétrique.

### Proud Asymmetrical

IP 66	IK 10	UGR <22	DIF MAT PC	LOW FLICKER		BREEAM	50000h L80 B20	3 MacAdam	 0.4 m
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●  
Z5

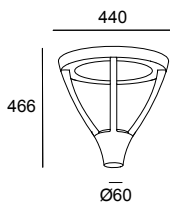


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	46.4	4879	<b>60-E082 - Z5 - CL</b>	ON-OFF 100-277V	
4000	80	46.4	5227	<b>60-E082 - Z5 - CM</b>	ON-OFF 100-277V	

### Proud Symmetrical

IP 66	IK 10	DIF MAT PC		BREEAM	50000h L80 B20	3 MacAdam	 0.4 m		
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●  
Z5

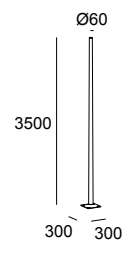


LED						
K	CRI	W Total	Real Lm	Code		
3000	80	44.9	3110	<b>60-9913</b>	ON-OFF 100-240V	
3000	80	85.4	5223	<b>60-9996 - Z5 - CL</b>	ON-OFF 100-240V	
4000	80	44.9	3110	<b>60-9913</b>	ON-OFF 100-240V	
4000	80	85.4	5695	<b>60-9996 - Z5 - CM</b>	ON-OFF 100-240V	

**Proud Structure**

BODY MAT	SEA SIDE
AL	SUITABLE

●  
Z5



**Code**  
**81-E000 - Z5 - Z5**

**Fixing accessories**  
Accessoires de fixation



Bolts and template  
Boulons et gabar

**71-E213-48-48**

**Repair accessories**  
Accessoires de réparation



Z5 anti-scratch paint  
Peinture Z5 anti-rayures

**71-E117-Z5-00**

# Zigzag

Designed by Luca Turrini



+ Zigzag

## Architectural design Design architectural

Zigzag's elegant, straight, contemporary design is an ideal choice for settings such as museums, shopping centres and universities as it enhances the architecture where it is located. The design and lighting quality of this collection live up to the most discerning expectations.

Le design élégant, rectiligne et contemporain de Zigzag est un choix idéal pour les architectures telles que celle des musées, centres commerciaux ou universités, car il sublime l'environnement dans lequel il se trouve. Le design et la qualité d'éclairage de cette collection répondent aux attentes les plus exigeantes.



3000 mm

3650 mm



Asymmetrical lenses  
Lentilles asymétriques



Symmetrical optics  
Optiques symétriques

# Zigzag

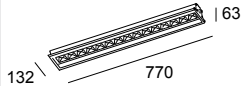
## Symmetrical & Asymmetrical

BODY MAT	SEA SIDE
AL	SUITABLE

OUTDOOR

### Zig-Zag Symmetrical

IP	IK	DIF MAT	LOW	BREEAM	50000h	3	2.7 m	LED	DRIVER
65	03	GLA	FLICKER		L80 B20	MacAdam			



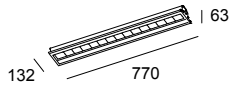
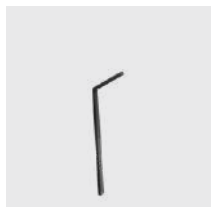
LED

K	CRI	W Total	Real Lm	Optics	Code	
3000	80	63.4	4264	51°	<b>60-E102 - Z5 - CL</b>	1-10V 100-277V
4000	80	63.4	4264	51°	<b>60-E102 - Z5 - CM</b>	1-10V 100-277V

Z5

### Zig-Zag Asymmetrical

IP	IK	DIF MAT	LOW	BREEAM	50000h	3	2.7 m	LED	DRIVER
65	03	GLA	FLICKER		L80 B20	MacAdam			



LED

K	CRI	W Total	Real Lm	Optics	Code	
3000	80	62.1	5595	104°	<b>60-E000 - Z5 - CL</b>	0-10V 100-240V
4000	80	62.1	5829	104°	<b>60-E000 - Z5 - CM</b>	0-10V 100-240V

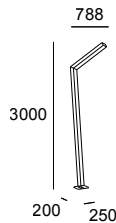
Z5

# Zigzag

## Structure

BODY MAT	SEA SIDE
AL	SUITABLE

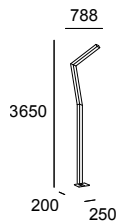
### Zig-Zag 3000mm Structure



**Code**  
**81-E102 - Z5 - Z5**

Z5

### Zig-Zag 3650mm Structure



**Code**  
**81-E103 - Z5 - Z5**

Z5

### Repair accessories

#### Accessoires de réparation



Z5 anti-scratch paint  
Peinture Z5 anti-rayures

Z5

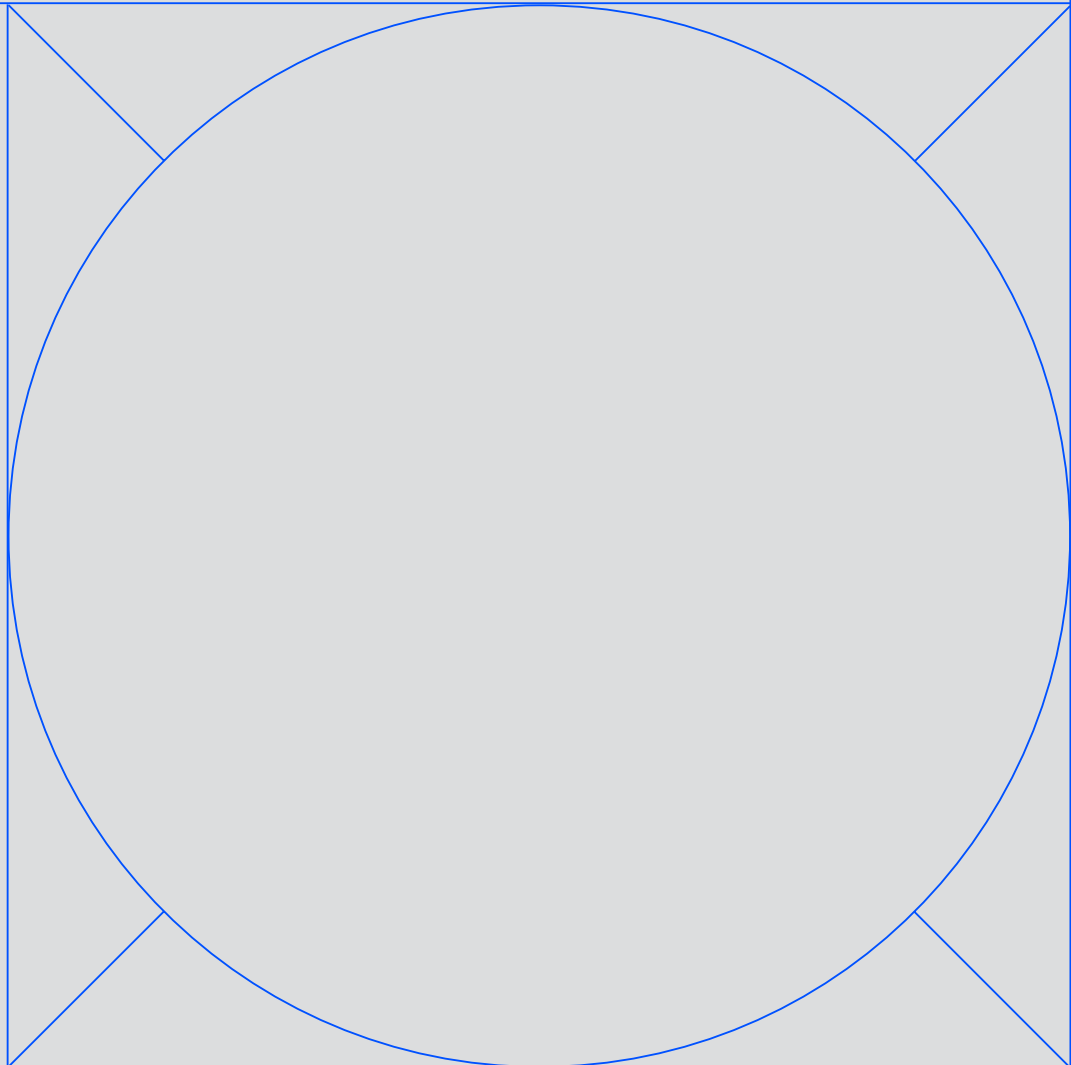
71-E117-Z5-00

BOLLARDS / LAMPOST | BALISES / RÉVERBÈRES



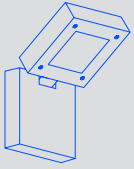
# Wall fixtures

## Appliques



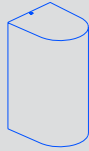
Modis

810



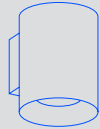
Max

816



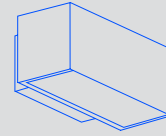
Cosmos

822



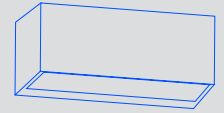
Afrodita

826



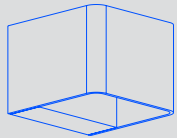
Nemesis

838



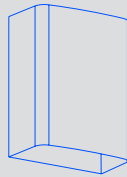
Wilson

840



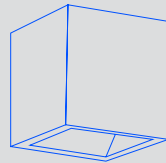
Clous

842



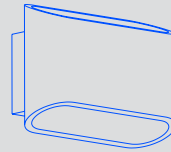
Simenti

843



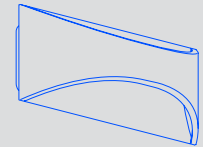
Diago

844



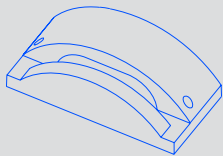
Venus

845



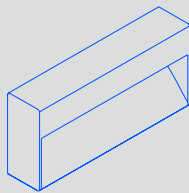
Finestra

846



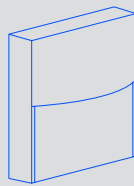
Arc

850



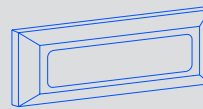
Sam

852



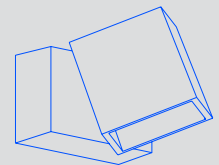
Kössel

856



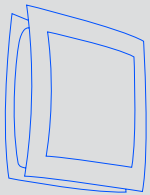
Cubus

859



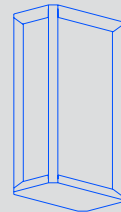
Darwin

859



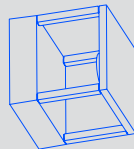
Skat

860



Rack

864



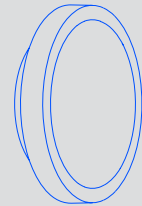
Curie

867



Basic

870



# Modis

Designed by Luca Turrini

Spotlight 598 / Uplight 598 / Bollard 748 / Lampost 748 / Ceiling 884



## Versatility and movement Polyvalence et mouvement

The Modis wall light is the ideal choice for spaces requiring extra versatility and lighting adapted to the environment. Both its movable heads and the different extensions available for the structure, as well as the choice of lenses, make it the ideal option for elaborate architecture.

L'applique Modis est l'option idéale pour les espaces qui nécessitent un plus de polyvalence et d'adaptation de l'éclairage à l'environnement. Tant ses têtes mobiles que les différentes extensions de la structure et la possibilité de choisir l'optique en font le choix idéal pour les architectures soucieuses du détail.

Opal



Optics



14

34

DL

E3

J6

Z5

60





# Modis

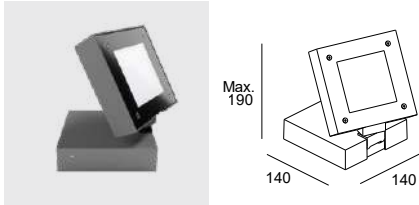
## Wall, Ceiling & Spotlight

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

### Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE SUITABLE				
66	10	SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



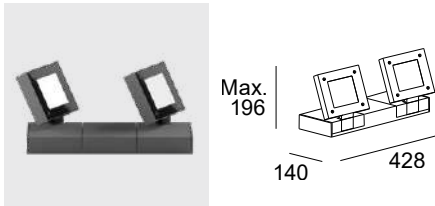
LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	13.2	744	<b>05-E062</b>	Z5	
					J6	
					E3	OU ON-OFF 100-277V
					DL - DU	DALI-2 100-277V
					14 XB	CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Modis Opal Double 430mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



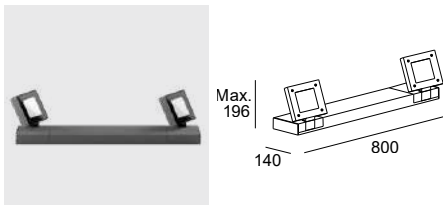
LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	2 × 13.2	1488	<b>05-E063</b>	Z5	
					J6	
					E3	OU ON-OFF 100-277V
					DL - DU	DALI-2 100-277V
					14 XB	CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Modis Opal Double 800mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE SUITABLE				
66	10		SW 2700-3200-4000						

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	2 × 13.2	1488	<b>05-E064</b>	Z5	
					J6	
					E3	OU ON-OFF 100-277V
					DL - DU	DALI-2 100-277V
					14 XB	CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.



## Modis Optics Simple



Code exemple / Exemple d'élaboration d'une référence: **AS11-18V9S3OUZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS11 -</b>  	<b>18</b> 20W	<b>V9</b> 2700K / CRI 90 / 1966 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

## Modis Optics Double 430mm



Code exemple / Exemple d'élaboration d'une référence: **AS12-37V9S3OUZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS12 -</b>  	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI 90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

## Modis Optics Double 800mm



Code exemple / Exemple d'élaboration d'une référence: **AS13-37V9S3OUZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
<b>AS13 -</b>  	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI 90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI 90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI 90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

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Modis Opal & Optics  
Single

Modis Opal & Optics  
Double 430mm

Modis Opal & Optics  
Double 800mm



**Lens accessories**  
Accessoires optiques



Visor  
Visière

Z5 ●	71-E234-Z5-00	71-E234-Z5-00	71-E234-Z5-00
J6 ● *	71-E234-J6-00	71-E234-J6-00	71-E234-J6-00
E3 ● *	71-E234-E3-00	71-E234-E3-00	71-E234-E3-00
DL ● *	71-E234-DL-00	71-E234-DL-00	71-E234-DL-00
14 ○ *	71-E234-14-00	71-E234-14-00	71-E234-14-00
60 ● *	71-E234-60-00	71-E234-60-00	71-E234-60-00
34 ○ *	71-E234-34-00	71-E234-34-00	71-E234-34-00

**Fixing accessories**  
Accessoires de fixation



235mm spiked post  
Piquet de 235 mm

71-9997-05-05	-	-
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**Joint accessories**  
Accessoires de raccord



Interlinking plate  
Plaque d'enchaînement

Z5 ●	-	71-E235-Z5-00	71-E235-Z5-00
J6 ● *	-	71-E235-J6-00	71-E235-J6-00
E3 ● *	-	71-E235-E3-00	71-E235-E3-00
DL ● *	-	71-E235-DL-00	71-E235-DL-00
14 ○ *	-	71-E235-14-00	71-E235-14-00
60 ● *	-	71-E235-60-00	71-E235-60-00
34 ○ *	-	71-E235-34-00	71-E235-34-00



# Max

Designed by LedsC4 Architectural



+ Max

Spotlight 590 / Bollard 768 / Downlight 640 / Uplight 672 / Ceiling 876

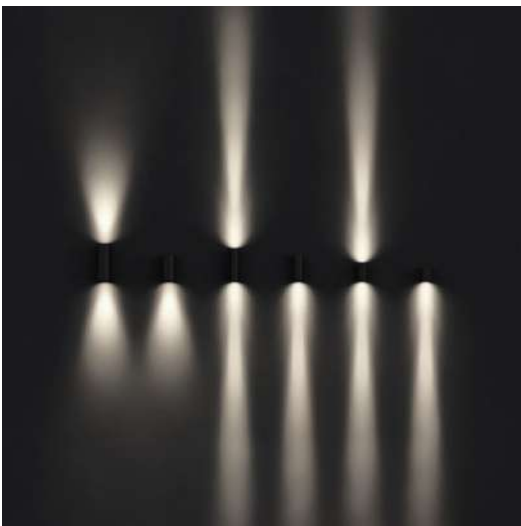


The best of interior design applied to the outdoors

Le meilleur du design d'intérieur appliqué à l'extérieur

Max wall lights are a great choice for projects requiring a single family of luminaires for both indoor and outdoor use. Thanks to a design with concealed screws, its wide range of options and advanced features, it easily adapts to the most challenging projects.

Les appliques Max sont particulièrement adaptées aux projets où une seule famille de luminaires est nécessaire pour l'intérieur et l'extérieur. Grâce à sa conception à vis invisibles, à sa large gamme d'options et à ses hautes prestations, ce modèle s'adapte facilement aux projets les plus exigeants.



14

34

DL

E3

J6

Z5

60







# Max

## Wall Fixture

BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

## Max Medium Wall Fixture Single Emission

IP	IK	SEA SIDE	LED	DRIVER
66	10	SUITABLE		

Code example / Exemple d'élaboration d'une référence: **AI19-P4V9S10SZ5**

Model		W	K / CRI / Real lm	Optics	Source	Finishes
  	<b>AI19 -</b> Single emission Mono émission	<b>P4</b> 6W	<b>V9</b> 2700K / CRI 90 / 286 lm	<b>S1</b> 9°	<b>OS</b> ON-OFF 220-240V	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
			<b>W9</b> 3000K / CRI 90 / 286 lm			
			<b>X9</b> 4000K / CRI 90 / 286 lm			
	<b>P7</b> 9.1W	<b>V9</b> 2700K / CRI 90 / 519 lm	<b>S2</b> 17°	<b>OS</b> ON-OFF 220-240V		
		<b>W9</b> 3000K / CRI 90 / 459 lm			<b>M2</b> 27°	
		<b>X9</b> 4000K / CRI 90 / 423 lm				

## Max Medium Wall Fixture Single Emission Dimming

IP	IK	SEA SIDE	LED	DRIVER
66	10	SUITABLE		

Code example / Exemple d'élaboration d'une référence: **AI23-P6V9S1DUZ5**

Model		W	K / CRI / Real lm	Optics	Source	Finishes
  	<b>AI23 -</b> Single emission Mono émission	<b>P6</b> 8W	<b>V9</b> 2700K / CRI 90 / 373 lm	<b>S1</b> 9°	<b>DU</b> DALI-2 100-277V	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
			<b>W9</b> 3000K / CRI 90 / 373 lm		<b>XB</b> CASAMBI 220-240V	
			<b>X9</b> 4000K / CRI 90 / 373 lm			
		<b>P8</b> 10.4W	<b>V9</b> 2700K / CRI 90 / 610 lm	<b>S2</b> 17°	<b>DU</b> DALI-2 100-277V	
			<b>W9</b> 3000K / CRI 90 / 540 lm		<b>XB</b> CASAMBI 220-240V	
			<b>X9</b> 4000K / CRI 90 / 498 lm		<b>F1</b> 50°	



# Max Big Wall Fixture Single Emission

IP 66	IK 10	BREEAM		SEA SIDE SUITABLE	LED	DRIVER
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Code example / Exemple d'élaboration d'une référence: **AT19-18V9S3OSZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
 <b>AT19 -</b> Single emission Mono émission  	<b>18</b> 19.6W	<b>V9</b> 2700K / CRI 90 / 1985 lm	<b>S3</b> 21°	<b>OS</b> ON-OFF 220-240V	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W9</b> 3000K / CRI 90 / 2047 lm	<b>M3</b> 31°	<b>DU</b> DALI-2 100-277V	
		<b>X9</b> 4000K / CRI 90 / 1803 lm	<b>F1</b> 40°	<b>XB</b> CASAMBI 220-240V	

# Max Medium Wall Fixture Double Emission

IP 66	IK 10	LOW FLICKER	BREEAM	SEA SIDE SUITABLE	LED	DRIVER
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Code example / Exemple d'élaboration d'une référence: **AI21-P8V9S10SZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
 <b>AI21 -</b> Dual emission Double émission  	<b>P8</b> 10W	<b>V9</b> 2700K / CRI 90 / 572 lm	<b>S1</b> 9° + 9°	<b>OS</b> ON-OFF 220-240V/50-60Hz	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>	
		<b>W9</b> 3000K / CRI 90 / 572 lm				
		<b>X9</b> 4000K / CRI 90 / 572 lm				
	<b>11</b> 13W	<b>V9</b> 2700K / CRI 90 / 805 lm	<b>S7</b> 9° + 17°	<b>OS</b> ON-OFF 220-240V/50-60Hz		
		<b>W9</b> 3000K / CRI 90 / 745 lm				<b>S8</b> 9° + 27°
		<b>X9</b> 4000K / CRI 90 / 709 lm				<b>S9</b> 9° + 50°
	<b>13</b> 15.5W	<b>V9</b> 2700K / CRI 90 / 1038 lm	<b>S2</b> 17° + 17°	<b>OS</b> ON-OFF 220-240V/50-60Hz		
		<b>W9</b> 3000K / CRI 90 / 918 lm				<b>M2</b> 27° + 27°
		<b>X9</b> 4000K / CRI 90 / 846 lm				<b>F1</b> 50° + 50°
			<b>M5</b> 27° + 50°			
			<b>S5</b> 17° + 27°			
			<b>S6</b> 17° + 50°			


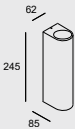








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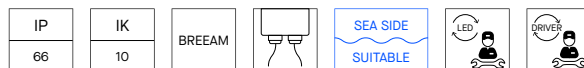
# Max Medium Wall Fixture Double Emission Dimming



Code example / Exemple d'élaboration d'une référence: **AI24-12V9S1DUZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes	
  	<b>12</b> 15W	<b>V9</b> 2700K / CRI 90 / 747 lm	<b>S1</b> 9° + 9°	<b>DU</b> DALI-2 100-277V	<b>Z5</b>  <b>14*</b>  <b>34*</b>  <b>60*</b>  <b>DL*</b>  <b>E3*</b>  <b>J6*</b> 	
		<b>W9</b> 3000K / CRI 90 / 747 lm		<b>XB</b> CASAMBI 220-240V		
		<b>X9</b> 4000K / CRI 90 / 747 lm				
	<b>14</b> 17W	<b>V9</b> 2700K / CRI 90 / 957 lm	<b>S7</b> 9° + 17°	<b>DU</b> DALI-2 100-277V		
		<b>W9</b> 3000K / CRI 90 / 887 lm		<b>S8</b> 9° + 27°		<b>XB</b> CASAMBI 220-240V
		<b>X9</b> 4000K / CRI 90 / 844 lm		<b>S9</b> 9° + 50°		
	<b>17</b> 22W	<b>V9</b> 2700K / CRI 90 / 1221 lm	<b>S2</b> 17° + 17°	<b>DU</b> DALI-2 100-277V		
		<b>W9</b> 3000K / CRI 90 / 1080 lm		<b>M2</b> 27° + 27°		<b>XB</b> CASAMBI 220-240V
		<b>X9</b> 4000K / CRI 90 / 995 lm	<b>F1</b> 50° + 50°			
<b>M5</b> 27° + 50°						
<b>S5</b> 17° + 27°						
<b>S6</b> 17° + 50°						

# Max Big Wall Fixture Double Emission



Code example / Exemple d'élaboration d'une référence: **AT21-33V9S3OSZ5**

Model	W	K / CRI / Real lm	Optics	Source	Finishes
  	<b>33</b> 34.8W	<b>V9</b> 2700K / CRI 90 / 3367 lm	<b>S3</b> 21° + 21°	<b>OS</b> ON-OFF 220-240V	<b>Z5</b>  <b>14*</b>  <b>34*</b>  <b>60*</b>  <b>E3*</b>  <b>J6*</b> 
		<b>W9</b> 3000K / CRI 90 / 3736 lm		<b>M3</b> 31° + 31°	
		<b>X9</b> 4000K / CRI 90 / 3291 lm	<b>F1</b> 39° + 39°	<b>XB</b> CASAMBI 220-240V	
			<b>M5</b> 31° + 39°		
			<b>S5</b> 21° + 31°		
			<b>S6</b> 21° + 39°		

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Max Medium  
Single & Double  
Emission






Max Medium  
Single & Double  
Emission Dimming



Max Big Single &  
Double Emission



**Lens accessories**  
Accessoires optiques

	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)	71-E463-00-00	71-E463-00-00	71-E464-00-00
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	71-E131-00-00	71-E131-00-00	71-E263-00-00
	Square diffuser (5u.) Diffuseur carré (5 u.)	71-E135-00-00	71-E135-00-00	71-E262-00-00
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	71-E141-00-00	71-E141-00-00	71-E261-00-00
	Opal diffuser (5u.) Diffuseur opalin (5 u.)	71-E133-00-00	71-E133-00-00	71-E260-00-00

**Fixing accessories**  
Accessoires de fixation

	Removal suction cup Ventouse d'extraction	71-E137-00-00	71-E137-00-00	71-E137-00-00
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# Cosmos

Designed by LedsC4 Architectural

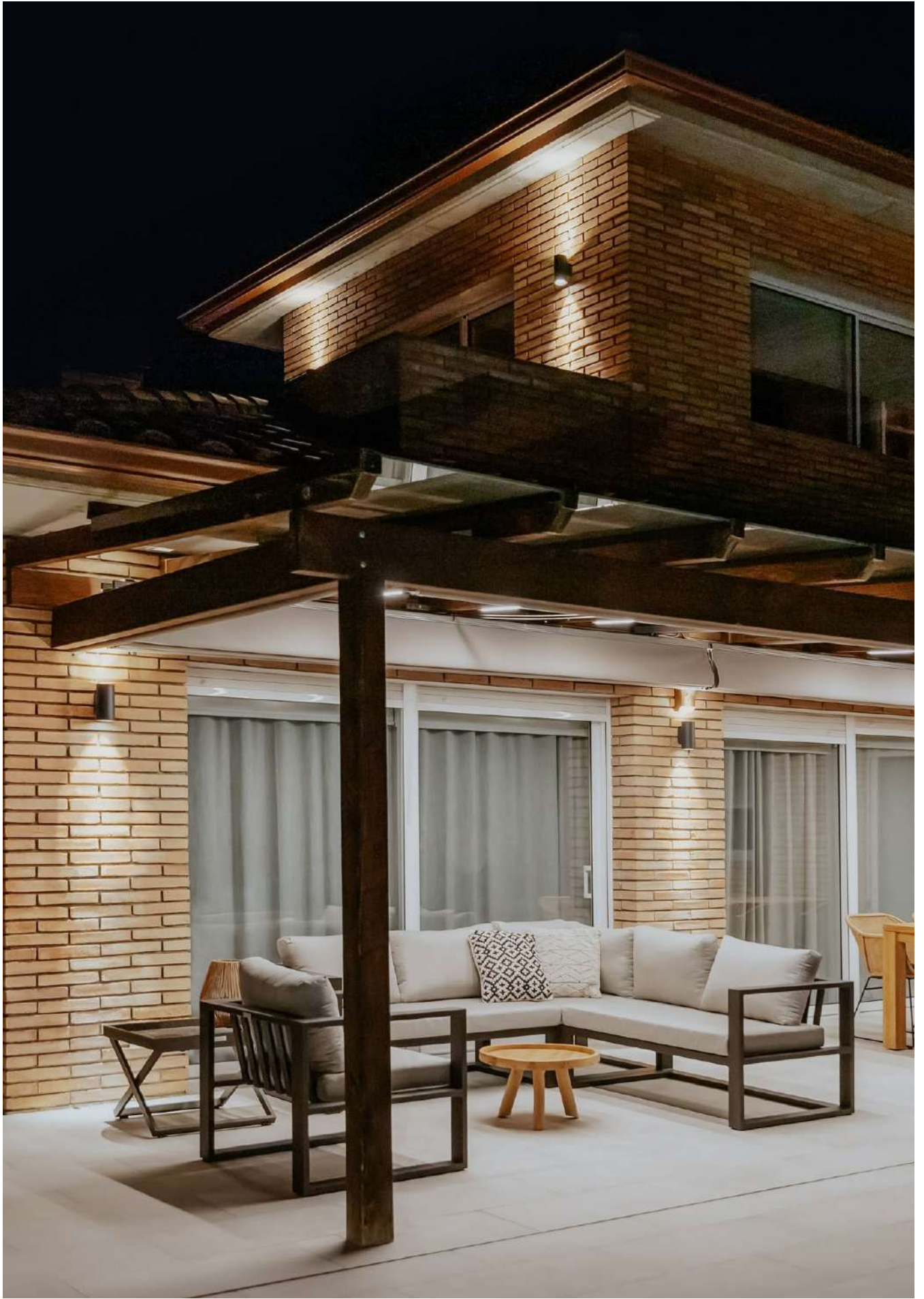
Ceiling P. 880

## Elegant and versatile Élégante et polyvalente

The Cosmos collection has been designed in line with the deco-tech concept and its purpose is to illuminate the façades of hotels, public areas and residences, lending them a decorative touch. The hidden hardware and accessories included make this a highly versatile collection, thanks in part to its models with single and dual emission.

Conçue sous le concept « déco-tech », la collection Cosmos vise à éclairer de façon professionnelle les façades d'hôtels, d'espaces publics et de résidences, en apportant une touche décorative. La visserie invisible et les accessoires inclus en font une famille très utilisée pour sa grande polyvalence, notamment grâce à ses modèles mono et double émission.







# Cosmos

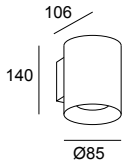
## Wall Fixture

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

### Cosmos Wall Fixture Single Emission 85mm

IP	IK	BREEAM		
66	06			

●  
Z5



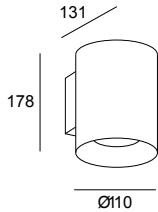
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	12.7	760	17°	<b>05-9952 - Z5 - CL</b>	ON-OFF 100-240V	
4000	80	12.7	819	17°	<b>05-9952 - Z5 - CM</b>	ON-OFF 100-240V	



### Cosmos Wall Fixture Single Emission 110mm

IP	IK	BREEAM		
66	06			

●  
Z5



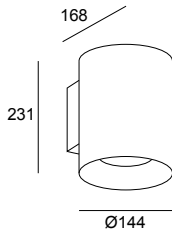
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	25.4	1823	16°;34°	<b>05-9954 - Z5 - CL</b>	ON-OFF 100-240V	
4000	80	25.4	1823	16°;34°	<b>05-9954 - Z5 - CM</b>	ON-OFF 100-240V	



### Cosmos Wall Fixture Single Emission 144mm

IP	IK	BREEAM		
66	07			

●  
Z5



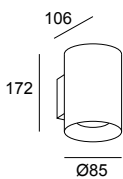
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	36	2367	16°;34°	<b>05-9956 - Z5 - CL</b>	ON-OFF 100-240V	
4000	80	36	2534	16°;34°	<b>05-9956 - Z5 - CM</b>	ON-OFF 100-240V	



### Cosmos Wall Fixture Double Emission 85mm

IP	IK	BREEAM		
66	06			

●  
Z5



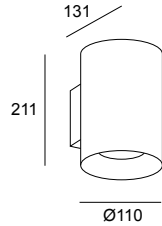
LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	11.8	625	17°	<b>05-9953 - Z5 - CL</b>	ON-OFF 100-240V	
4000	80	11.8	960	17°	<b>05-9953 - Z5 - CM</b>	ON-OFF 100-240V	



**Cosmos Wall Fixture Double  
Emission 110mm**

IP	IK	BREEAM	LED	DRIVER
66	06			

Z5



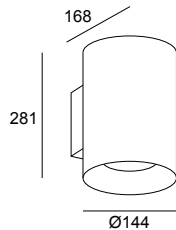
LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	80	24.5	1823	16°;34°	<b>05-9955 - Z5 - CL</b>		ON-OFF 100-240V		
4000	80	24.5	1823	16°;34°	<b>05-9955 - Z5 - CM</b>		ON-OFF 100-240V		



**Cosmos Wall Fixture Double  
Emission 144mm**

IP	IK	BREEAM	LED	DRIVER
66	07			

Z5



LED									
K	CRI	W Total	Real Lm	Optics	Code				
3000	80	35	2710	16°;34°	<b>05-9957 - Z5 - CL</b>		ON-OFF 100-240V		
4000	80	35	2901	16°;34°	<b>05-9957 - Z5 - CM</b>		ON-OFF 100-240V		



**Cosmos Wall  
Fixture Single  
Emission 85mm**



**Cosmos Wall  
Fixture Single  
Emission 110mm**



**Cosmos Wall  
Fixture Single  
Emission 144mm**



**Lens accessories  
Accessoires optiques**



Set of 2 reflectors (20° and 44°)  
Set de 2 réflecteurs (20° et 44°)

Included

Included

Included

**Decorative accessories  
Accessoires décoratifs**



Set of 2 decorreflectors (silver and gold)  
Set de 2 décoréfecteurs (argent et doré)

Included

Included

Included

**Cosmos Wall  
Fixture Double  
Emission 85mm**



**Cosmos Wall  
Fixture Double  
Emission 110mm**



**Cosmos Wall  
Fixture Double  
Emission 144mm**



**Lens accessories  
Accessoires optiques**



Set of 4 reflectors (20° and 44°)  
Set de 4 réflecteurs (20° et 44°)

Included

Included

Included

**Decorative accessories  
Accessoires décoratifs**



Set of 4 decorreflectors (silver and gold)  
Set de 4 décoréfecteurs (argent et doré)

Included

Included

Included



# Afrodita

Designed by LedsC4 Architectural



+ Afrodita

Ceiling P. 894

Iconic collection of  
outdoor wall lights  
Emblématique collection  
d'appliques d'extérieur



**Afrodita Infinite**  
**828**

Architectural integration  
Intégration architecturale

**Afrodita Tech**  
**830**

Light effects  
Effets de lumière

**Afrodita LED**  
**832**

General light  
Éclairage général

**Afrodita Power LED**  
**834**

Vertical light  
Éclairage vertical

**Afrodita GU10**  
**836**

Use with bulb  
Utilisation avec ampoule

**Mono emission**

1000 × 105 mm



120 × 120 mm



220 × 90 mm



100 × 135 mm



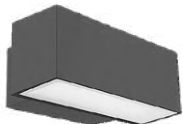
83 × 115 mm



215 × 215 mm



300 × 120 mm



100 × 150 mm



**Double emission**

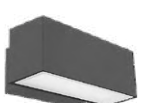
1000 × 105 mm



120 × 120 mm



220 × 90 mm



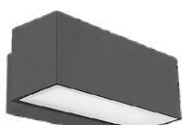
100 × 135 mm



215 × 215 mm



300 × 120 mm



100 × 150 mm



83 × 208 mm



20.3 - 29 W



12 - 37.8 W



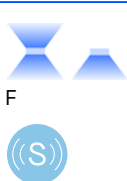
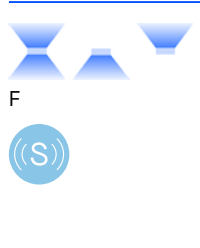
11.5 - 39 W  
Emergency



10.5 - 17.4 W



1 / 2 x max. 8 W



**F:** Flood (63°-90°) **M:** Medium (22°-26°)

# Afrodita Infinite



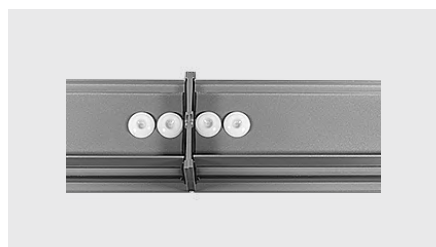
Easily interlinked with virtually invisible joints

Facile à installer en chaîne avec des raccords pratiquement invisibles

## Adjustable lighting Éclairage variable

Choose between single and dual emission and two light beam directions for installation.

Lors de l'installation, une seule référence permet de choisir l'option mono et double émission, ainsi que deux directions du faisceau lumineux.



BODY MAT  
AL

DIF MAT  
GLA



IP  
66

IK  
04

LOW  
FLICKER

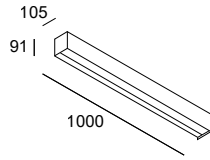
50000h  
L80 B20

3  
MacAdam



SEA SIDE  
SUITABLE

Z5 14



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	32.5	2083	90°	05-E052	DALI-2 100-240V
					05-E084 - Z5	O-10V 100-240V
					05-E086 - 14 - CL	CASAMBI 220-240V
4000	80	32.5	2083	90°	05-E052	DALI-2 100-240V
					05-E084 - Z5	O-10V 100-240V
					05-E086 - 14 - CM	CASAMBI 220-240V

# Afrodita Tech



Strong light effects, be they wide or focused, thanks to its accessories

Effets lumineux marqués, larges ou concentrés, grâce aux accessoires



Focused light accessory included in small models and optional in large models.  
Accessoire d'éclairage concentré fourni dans les modèles de petite dimension et en option dans les grands modèles.

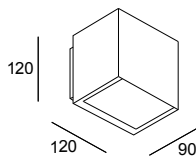
## Afrodita Tech

BODY MAT	DIF MAT	
AL	GLA	

### Afrodita Tech Small Single Emission

IP 65	IK 05	50000h L80 B20	3 MacAdam	SEA SIDE SUITABLE		
----------	----------	-------------------	--------------	----------------------	--	--

Z5

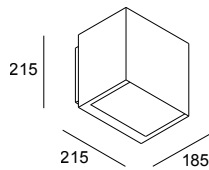
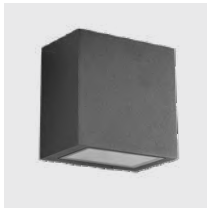


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	7.1	180	68°	<b>05-E081 - Z5 - CL</b>	ON-OFF 100-277V	
4000	80	7.1	180	68°	<b>05-E081 - Z5 - CM</b>	ON-OFF 100-277V	

## Afrodita Tech Big Single Emission

IP	IK	50000h	2				
66	07	L80 B20	MacAdam				

Z5



### LED

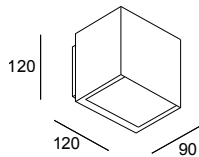
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	22.3	721	63°	<b>05-E079 - Z5 - CL</b>	0-10V 100-240V
4000	80	22.3	721	63°	<b>05-E079 - Z5 - CM</b>	0-10V 100-240V



## Afrodita Tech Small Double Emission

IP	IK	50000h	3				
65	05	L80 B20	MacAdam				

Z5



### LED

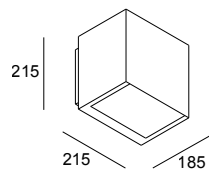
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	13.9	360	68°	<b>05-E080 - Z5 - CL</b>	ON-OFF 100-277V
4000	80	13.9	360	68°	<b>05-E080 - Z5 - CM</b>	ON-OFF 100-277V



## Afrodita Tech Big Double Emission

IP	IK	50000h	2				
66	07	L80 B20	MacAdam				

Z5



### LED

K	CRI	W Total	Real Lm	Optics	Code	
3000	80	43.7	1441	63°	<b>05-E078 - Z5 - CL</b>	0-10V 100-240V
4000	80	43.7	1441	63°	<b>05-E078 - Z5 - CM</b>	0-10V 100-240V



### Afrodita Tech Small Single Emission



### Afrodita Tech Big Single Emission



### Afrodita Tech Small Double Emission



### Afrodita Tech Big Double Emission



## Lens accessories Accessoires optiques



Magnifier to create narrow beam of light  
Loupe de faisceau lumineux étroit

Z5 **Included**

**71-E078-Z5-00**

-

-



Lense to create narrow beam of light (2u.)  
Loupe de faisceau lumineux étroit (2 u.)

-

-

**Included**

**71-E078-Z5-00**

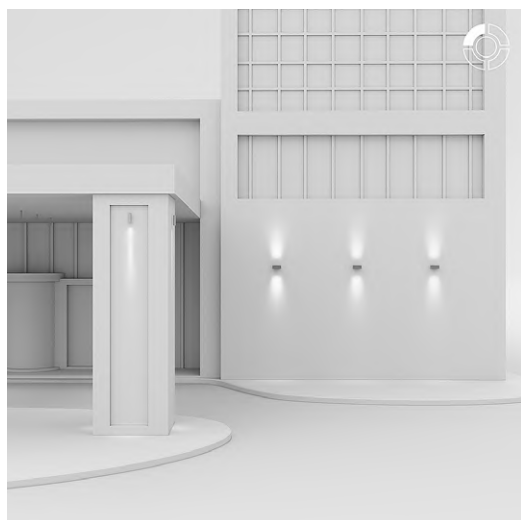
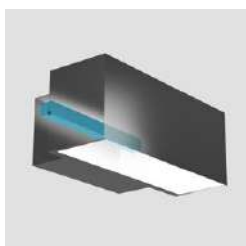


# Afrodita Led

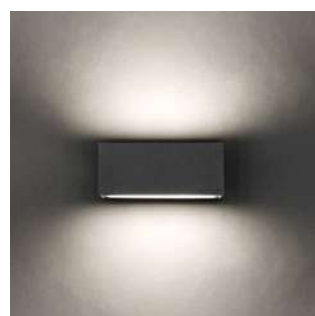


The most specified,  
the classic Up&down  
L'applique la plus spécifique,  
le modèle Up&down classique

Smart



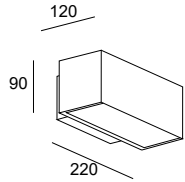
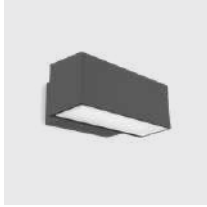
Single and dual emission option  
Option mono et double émission



## Afrodita LED 220mm Single Emission

IP	IK	50000h	BREEAM	3	SEA SIDE SUITABLE	LED	DRIVER
65	04	L80 B20		MacAdam			

Z5 14 34



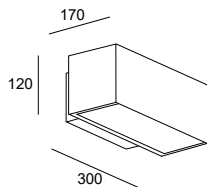
LED							
K	CRI	W Total	Real Lm	Optics	Code		
						<b>Z5</b>	
3000	80	12.7	913	90°	<b>05-9912 - 14 - CL</b>	ON-OFF	100-240V
						<b>34</b>	
4000	80	12.7	1004	90°	<b>05-9912 - Z5 - CM</b>	ON-OFF	100-240V



## Afrodita LED 300mm Single Emission

IP	IK	50000h	BREEAM	3	SEA SIDE SUITABLE	LED	DRIVER
66	04	L80 B20		MacAdam			

Z5 14 34



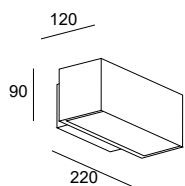
LED							
K	CRI	W Total	Real Lm	Optics	Code		
						<b>Z5</b>	
3000	80	23.3	1949	88°	<b>05-9879 - 14 - CL</b>	ON-OFF	100-240V
					<b>05-E020 - 14 - CL</b>	CASAMBI	100-240V
					<b>05-E047 - 34</b>	DALI-2	100-240V
						<b>Z5</b>	
4000	80	23.3	2144	88°	<b>05-9879 - Z5 - CM</b>	ON-OFF	100-240V
					<b>05-E020 - Z5 - CM</b>	CASAMBI	100-240V
					<b>05-E047</b>	DALI-2	100-240V



## Afrodita LED 220mm Double Emission

IP	IK	BREEAM	50000h	3	SEA SIDE SUITABLE	LED	DRIVER
65	04		L80 B20	MacAdam			

Z5 14 34



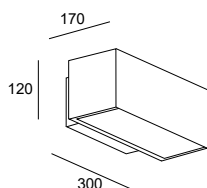
LED							
K	CRI	W Total	Real Lm	Optics	Code		
						<b>Z5</b>	
3000	80	17.9	1494	88°	<b>05-9911 - 14 - CL</b>	ON-OFF	100-240V
						<b>34</b>	
4000	80	17.9	1644	88°	<b>05-9911 - Z5 - CM</b>	ON-OFF	100-240V



## Afrodita LED 300mm Double Emission

IP	IK	LOW FLICKER	BREEAM	50000h	3	SEA SIDE SUITABLE	LED	DRIVER
66	04			L80 B20	MacAdam			

Z5 14 34



LED							
K	CRI	W Total	Real Lm	Optics	Code		
						<b>Z5</b>	
3000	80	40.7	3485	88°	<b>05-E021 - 14 - CL</b>	CASAMBI	220-240V
					<b>05-E048 - 14 - CL</b>	DALI-2	220-240V
					<b>05-E070 - 34</b>	ON-OFF	220-240V
						<b>Z5</b>	
4000	80	40.7	3376	88°	<b>05-E021 - Z5 - CM</b>	CASAMBI	220-240V
					<b>05-E048 - Z5 - CM</b>	DALI-2	220-240V
					<b>05-E070</b>	ON-OFF	220-240V



# Afrodita Power Led



Popular choice  
for vertical light emission  
L'applique la plus utilisée  
pour projeter la lumière  
verticalement



14

34

DL

E3

J6

Z5

60



# Afrodita

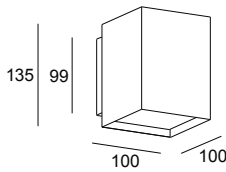
## Power LED

BODY MAT	DIF MAT	
AL	GLA	

### Afrodita Power LED Single Emission

IP	IK	LOW	BREEAM	50000h	3	SEA SIDE	LED	DRIVER
65	10	FLICKER		L80 B20	MacAdam	SUITABLE		

Z5 14\* 60\* 34\* J6\* E3\* DL\*

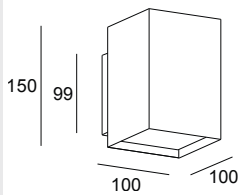


LED									
K	CRI	W Total	Real Lm	Optics	Code				
						Z5			
						J6			
						E3			
3000	80	13	1136	26°	05-E056	- DL - CL	ON-OFF	100-240V	
						14			
						60			
						34			
						Z5			
						J6			
						E3			
4000	80	13	1136	26°	05-E056	- DL - CM	ON-OFF	100-240V	
						14			
						60			
						34			

### Afrodita Power LED Double Emission

IP	IK	50000h	3	SEA SIDE	LED	DRIVER
55	04	L80 B20	MacAdam	SUITABLE		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED									
K	CRI	W Total	Real Lm	Optics	Code				
						Z5			
						J6			
						E3			
3000	80	21.6	1324	22°	05-9773	- DL - 37	ON-OFF	100-240V	
						14			
						60			
						34			
						Z5			
						J6			
						E3			
4000	80	21.6	1390	22°	05-9773	- DL - CM	ON-OFF	100-240V	
						14			
						60			
						34			

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

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# Afrodita GU10

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Same design,  
with GU10 bulbs  
Le même design, mais  
avec des ampoules GU10

---

## Mono emission



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## Double emission



# Afrodita

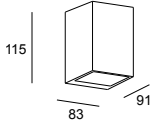
## GU10

BODY MAT	DIF MAT	
AL	GLA	

### Afrodita GU10 Single Emission

IP	IK	SEA SIDE SUITABLE
65	10	

● ○ ●  
Z5 14 34



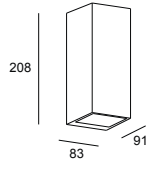
GU10	
<b>W</b>	<b>Code</b>
Max. 8	Z5 05-E054 - 14 - 37 34



### Afrodita GU10 Double Emission

IP	IK	SEA SIDE SUITABLE
55	06	

● ○ ●



GU10	
<b>W</b>	<b>Code</b>
2 × Max. 8	Z5 05-9919 - 14 - 37 34





# Nemesis

Designed by LedsC4 Architectural



## Collection for residential façades Collection pour façades à usage résidentiel

The timeless design and compact size of the Nemesis wall lights, along with their proven reliability, have made this collection one of the most popular choices for residential façades. The wall light offers the choice of single or dual emission when installing, lending extra versatility for all kinds of projects.

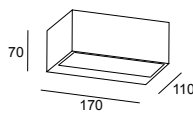
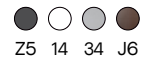
Le design intemporel et la taille compacte des appliques Nemesis, ainsi que leur fiabilité éprouvée, ont fait de cette collection l'une des plus utilisées sur les façades résidentielles. Ce modèle permet de choisir entre mono et double émission lors de l'installation, ce qui lui confère un plus de polyvalence très utile dans les projets.

# Nemesis

BODY MAT	DIF MAT	
AL	GLA	

## Nemesis LED 170mm

IP 65	IK 06	BREEAM	50000h L80 B20	3 MacAdam	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE		
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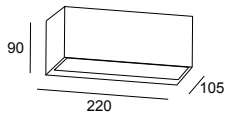
LED									
K	CRI W Total Real Lm Code								
SW 2700-3200-4000	80	12.6	834	05-E026	Z5	J6	-	EH	ON-OFF 100-240V
					14				
					34				

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Nemesis LED 220mm**

IP	IK	LOW	50000h	BREEAM	3	SWITCH CCT	SEA SIDE	LED	DRIVER
65	04	FLICKER	L80 B20		MacAdam	SW 2700-3200-4000	SUITABLE		

Z5 14 34 J6



LED						
K	CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	19.2	1816	<b>05-E027</b>	Z5	J6
					14	EH
					34	ON-OFF 100-240V

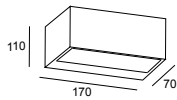


The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Nemesis R7s 70\*170mm**

IP	IK	SEA SIDE
44	06	SUITABLE

Z5 14 34 J6



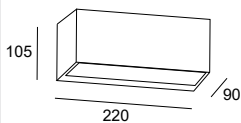
R7s						
W	Code					
Max. 100					Z5	J6
				<b>05-9177</b>	14	B8
					34	



**Nemesis E27 90\*220mm**

IP	IK	SEA SIDE
54	04	SUITABLE

Z5 14 34 J6



E27						
W	Code					
Max. 15					Z5	J6
				<b>05-9649</b>	14	T2
					34	



**Nemesis LED 170mm**



**Nemesis LED 220mm**



**Nemesis R7s 70\*170mm**



**Nemesis E27 90\*220mm**



**Lens accessories**  
Accessoires optiques



Light shutter to switch from double to single emission  
Obturbateur de lumière permettant de passer de double émission à mono émission

Included

Included

Included

Included

# Wilson

Designed by LedsC4 Architectural



## A touch of elegance for all types of walls Un plus d'élégance sur toutes sortes de murs

Wilson's clean, slightly rounded design and concealed hardware, along with its defined light beam and the suggestive play of light and shadow it creates, make this collection a sought-after choice for projects requiring an extra touch of elegance.

La ligne épurée et légèrement arrondie de Wilson, avec sa visserie dissimulée, ainsi que son faisceau lumineux défini et son séduisant jeu d'ombre et de lumière, font de cette collection un élément très apprécié dans les projets qui nécessitent une touche d'élégance supplémentaire.

The light output angle can be changed quickly and easily according to the space's needs (05-9683).

Offre la possibilité de modifier l'angle de sortie lumineuse en fonction des besoins de l'espace, en toute rapidité et simplicité (05-9683).



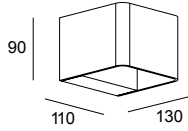
# Wilson

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Wilson Square

IP	IK	BREEAM	SEA SIDE SUITABLE		
65	08				

● ○ ●  
Z5 14 J6

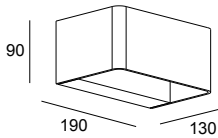


LED						
K	CRI	W Total	Real Lm	Code		
2700	80	10.2	623	<b>05-9683 - Z5 - CK</b>	ON-OFF 100-240V	
<b>Z5</b>						
3000	80	10.2	623	<b>05-9683 - J6 - CL</b>	ON-OFF 100-240V	
<b>14</b>						

## Wilson Rectangular

IP	IK	SEA SIDE SUITABLE		
65	08			

●  
Z5



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	20.7	916	<b>05-9684 - Z5 - CL</b>	ON-OFF 100-240V	

# Clous

Designed by LedsC4 Architectural

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Ideal for decorating facades Idéale pour la décoration de façades

These shallow wall lights can be integrated into the architecture to easily go unnoticed. This collection has been designed to lend a touch of personality to façades with its defined light effects.

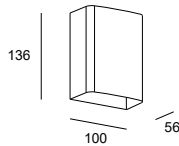
Très peu profondes, ces appliques se fondent dans l'architecture et passent facilement inaperçues. Cette collection est conçue pour donner de la personnalité aux façades grâce à ses effets lumineux définis.



## Clous Single Emission

IP	IK	SEA SIDE		
66	03	SUITABLE		

Z5 14

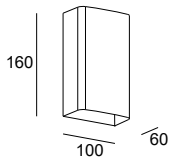


LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	11	537	89°	<b>05-9926</b> - <b>Z5</b> - <b>CL</b>	ON-OFF	100-240V
						<b>14</b>	

## Clous Double Emission

IP	IK	BREEAM	SEA SIDE
66	03		SUITABLE

Z5 14



LED							
K	CRI	W Total	Real Lm	Optics	Code		
3000	80	13	758	86°	<b>05-9679</b> - <b>Z5</b> - <b>CL</b>	ON-OFF	100-240V
						<b>14</b>	

# Simenti

Designed by LedsC4 Architectural

Bollards / Lampost P. 794

## Integration and visual comfort Intégration et confort visuel

The Up&Down Simenti wall light is made of 100% cement. Offering high visual comfort, this model is often chosen for luxury residences, especially for concrete façades, to achieve total integration into the architecture.

L'applique Up&Down Simenti est 100 % en ciment. Offrant un confort visuel élevé, c'est une option particulièrement appréciée dans les résidences de standing, notamment sur les façades en béton, pour une intégration architecturale totale.

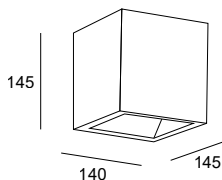


Also available in bollard version.  
Existe aussi en version balise.

## Simenti Wall Fixture

IP 66	IK 10	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	----------------------	-----	--------

DC



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	365	05-9971	- DC - CL	ON-OFF 100-240V



# Diago

Designed by LedsC4 Architectural

Bollards / Lampost P. 795

**Understated and elegant**  
**Discrète et élégante**

The Diago wall light features a restrained design and a subdued light package. Its double cable outlet allows multiple lights to be installed in a row along the perimeter of the façade more easily.

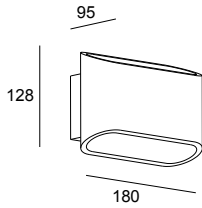
L'applique Diago arbore un design sobre et une charge lumineuse qui n'est pas excessive. Sa double sortie de câble facilite l'installation en chaîne et rend possible sa pose sur tout le périmètre d'une façade.



## Diago Wall Fixture

IP 65	IK 05	BREEAM		SEA SIDE SUITABLE		
----------	----------	--------	--	----------------------	--	--

●  
Z5



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	9.8	680	<b>05-9873 - Z5 - CL</b>	ON-OFF 100-240V	

# Venus

Designed by LedsC4 Architectural

BODY MAT	DIF MAT		50000h	2
AL	PC		L80 B20	MacAdam

OUTDOOR

## Up&Down with a suggestive light Up&Down à éclairage séduisant

The Venus wall light goes one step beyond classic decorative Up&Down lighting. Its white base, alongside its empty interior and smaller front, gently illuminate forward offering a warm indirect light that lends a delightful touch to any façade.

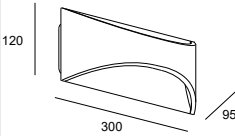
L'applique Venus va au-delà de l'éclairage Up&Down décoratif classique. Associée au design intérieur évidé et à sa partie frontale plus fine, sa base blanche illumine doucement la façade d'une lumière chaude et indirecte, parfaite pour apporter une touche d'élégance à n'importe quelle façade.



## Venus Wall Fixture

IP	IK	LOW	SEA SIDE		
65	08	FLICKER	SUITABLE		

● ○  
Z5 14



LED						
K	CRI	W Total	Real Lm	Code		
3000	80	11	465	05-9894 - Z5 14 - CL	ON-OFF 100-240V	

WALL FIXTURES | APPLIQUES

# Finestra

Designed by LedsC4 Architectural



+ Finestra

## Spectacular façades with their own personality Des façades spectaculaires à la personnalité marquée

Finestra illuminates façades with spectacular light effects, which offer limitless possibilities thanks to the combination of different filters and their DMX control option.

Finestra illumine les façades avec des effets lumineux spectaculaires, qui offrent de nombreuses possibilités grâce à la combinaison de différents filtres et à l'option de contrôle DMX.



STANDARD

RGBW DMX RDM



14

34

DL

E3

J6

Z5

60





The Standard version has interchangeable blue, green, red and yellow colour filters.  
La version Standard comprend des filtres de couleur interchangeables en bleu, vert, rouge et jaune.

Its equipment is designed to facilitate changes of diffuser and to adjust the luminaire's angle.  
Son appareillage est conçu pour faciliter le changement de diffuseur et régler l'inclinaison du luminaire.



# Finestra Standard

BODY MAT
AL

DIF MAT
PC



50000h
L80 B20

3
MacAdam

## The more affordable option L'option la plus économique

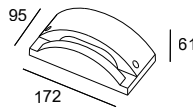
Maximum versatility thanks to the 3000K, yellow, red, blue and green filters included.

Maximum de polyvalence grâce aux filtres 3 000 K fournis en jaune, rouge, bleu et vert.

## Finestra Standard

IK		SEA SIDE
10	1.5 m	SUITABLE

Z5\* 14\* 60\* 34 J6\* E3\* DL\*



LED							
K	CRI	W Total	Real Lm	Optics	Code		
						Z5	
						J6	
						E3	
4000	80	5.4	281	56°	10-9903	- DL - CM	ON-OFF 100-240V
						14	
						60	
						34	

# Finestra DMX

## The advanced option, for total control L'option pointue pour un contrôle total

The professional DMX RDM system saves time on installation because the DMX address is conveniently assigned to each luminaire from a PC using free software. This application offers an endless array of combinations and lighting options. It also includes a diffuser filter that blurs the light effect.

Le système professionnel DMX RDM permet d'économiser du temps d'installation car l'attribution de l'adresse DMX à chaque luminaire se fait commodément depuis l'ordinateur grâce à un logiciel gratuit. Cette application ouvre d'innombrables possibilités de combinaison et d'éclairage. Le modèle comprend également un filtre diffuseur qui permet d'estomper l'effet lumineux.

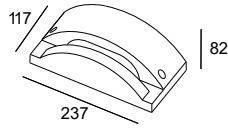
\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

## Finestra RGBW DMX



Z5\* 14\* 60\* 34 J6\* E3\* DL\*



LED							
K	CRI	W Total	Real Lm	Optics	Code		
						Z5	
						J6	
						E3	
RGB-4000	80	10.8	414	44°	10-E077	- DL - 00	DMX 100-277V
						14	
						60	
						34	

This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.  
 Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

### Finestra Standard

### Finestra RGBW DMX



### Controllers Contrôleurs

P. 1001



CASAMBI\*  
IP67  
\*DMX driver required.

-

**71-A238-00-00**  
BROADCAST

### Lens accessories Accessoires optiques



Colour diffusers  
Diffuseurs de couleurs

Included

-



Diffuser filter  
Filtre diffuseur

-

Included



3000K diffuser  
Diffuseur 3 000 K

Included

-

### Connection accessories Accessoires de connexion



IP68 anti-condensation connector (1 input + 1 output)  
Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00**

-



IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

**71-E122-00-00**

-



IP68 connection box (1 input + 5 outputs)  
Ø 6.5-11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties)  
Ø 6,5 - 11 mm, 6 pôles

**71-9199-05-05**

-

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



# Arc

Designed by LedsC4 Architectural



+ Arc



## Ideal for concrete façades Idéale pour les façades en béton

Arc is made entirely of cement, allowing for easy integration into architecture.

Étant entièrement réalisée en ciment, l'applique Arc se fond facilement dans l'architecture.

Can be surface-mounted  
or recessed  
Possibilité d'installation  
en surface ou encastrée.

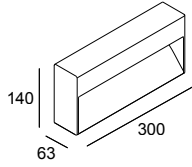


High visual comfort  
Grand confort visuel

BODY MAT	DIF MAT		50000h	3
AL.CON	GLA		L80 B20	MacAdam

IP 66	IK 10		SEA SIDE SUITABLE		
----------	----------	--	----------------------	--	--

DC



300x140

LED					
K	CRI	W Total	Real Lm	Code	
3000	80	9	404	<b>05-E090 - DC - CL</b>	ON-OFF 230V
4000	80	9	404	<b>05-E090 - DC - CM</b>	ON-OFF 230V

## Fixing accessories Accessoires de fixation



Recess case  
Boîtier d'encastrement

**71-E090-Z5-00**

# Sam

Designed by Francesc Vilaró



+ Sam



## Elegance and style in a compact profile Élégance et style dans un profilé compact

Sam goes one step further to become a landmark solution for transit areas. This collection does not need to be recessed thanks to its compact size, and also includes drivers and offers very high performance. In addition, its clean design without visible hardware, together with an extensive range of finishes, make it suitable for both outdoor and indoor use.

Sam a tout pour devenir une référence en matière d'éclairage des zones de passage. N'ayant pas besoin d'être encastrée grâce à sa taille compacte, cette collection comprend néanmoins un driver et offre des prestations très élevées. Par ailleurs, son design épuré sans vis apparentes, allié à un vaste éventail de finitions, en font une famille adaptée aussi bien en intérieur qu'en extérieur.

180 mm



140 mm



14

34

DL

E3

J6

Z5

60

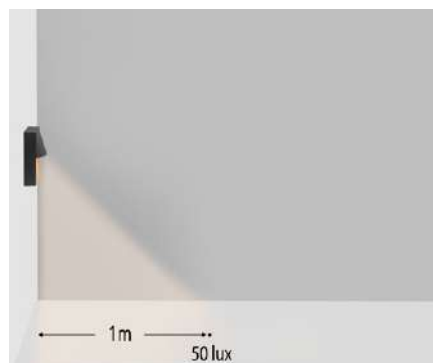
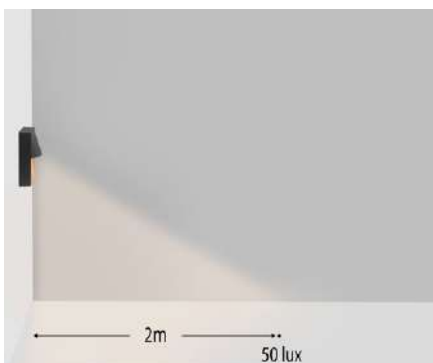
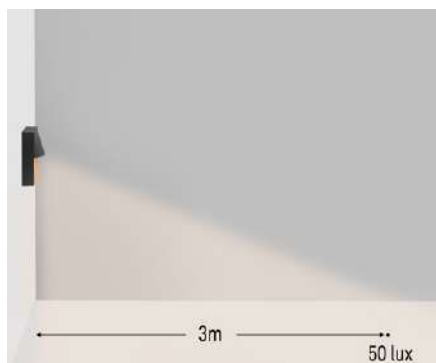




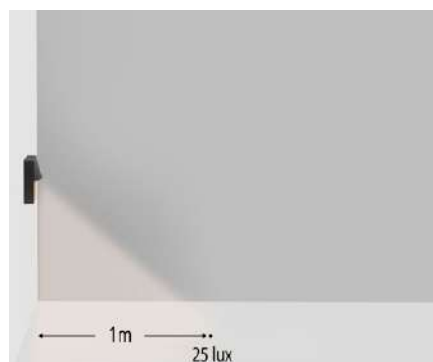
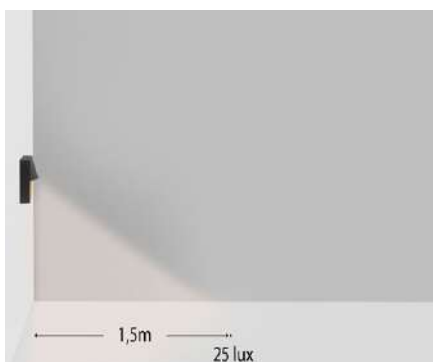
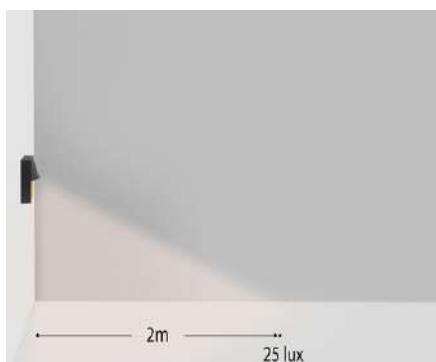


Illuminates transit areas with  
precision and high visual comfort  
Éclaire les zones de passage avec  
précision en tout confort visuel

Sam 180 mm

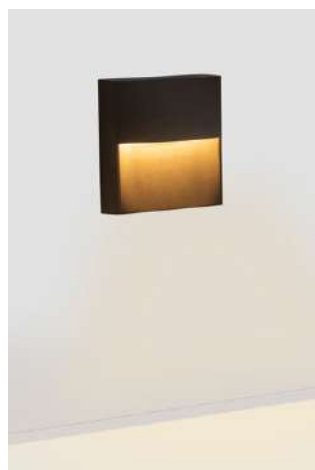


Sam 140 mm



Colour temperature change  
switch included

Interrupteur de changement de  
température de couleur fourni

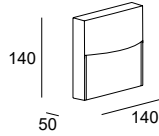


BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

## Sam 140mm

IP	IK	SWITCH CCT		SEA SIDE SUITABLE	LED	DRIVER
66	10	SW 2700-3200-4000				

Z5 14\* 60\* 34\* J6\* E3\* DL\*

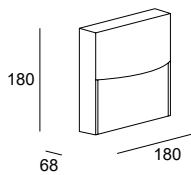


LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
					E3	
SW 2700-3200-4000	80	3.5	269	05-E059	- DL - EH	ON-OFF 220-240V
					14	
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Sam 180mm

IP	IK	SWITCH CCT		SEA SIDE SUITABLE	LED	DRIVER
66	10	SW 2700-3200-4000				



LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
					E3	
SW 2700-3200-4000	80	18.5	1458	05-E058	- DL - EH	DALI-2 120-277V
				05-E068		ON-OFF 100-240V
					14	
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



# Kössel

Designed by LedsC4 Architectural



## A false recessed light with a plethora of options Un faux encastré qui offre de nombreuses options

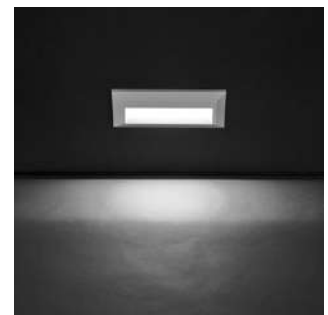
Kössel offers subtle lighting for transit areas. Its shallow depth makes it appear almost like a recessed wall light, however this is a surface light that comes with a built-in driver for easier and more budget-friendly installation.

Kössel éclaire les zones de passage en douceur. Alors que sa faible profondeur est plus typique d'un encastré de mur, ce modèle est non seulement monté en surface, mais également livré avec un driver, ce qui rend son installation facile et économique.

### Kössel Indirect





### Kössel Direct



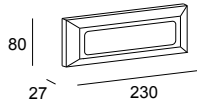
# Kössel


## Wall Fixture Direct

BODY MAT PC+ABS	DIF MAT PC		50000h L80 B20	3 MacAdam
--------------------	---------------	---	-------------------	--------------




IP 65	IK 10	BREEAM		SEA SIDE SUITABLE	LED	DRIVER
----------	----------	--------	---	----------------------	-----	--------

34




LED						
K	CRI	W Total	Real Lm	Code		
3000	80	3.8	238	<b>05-9779 - 34 - CL</b>	ON-OFF 100-240V	
4000	80	3.8	262	<b>05-9779 - 34 - CM</b>	ON-OFF 100-240V	

### Fixing accessories Accessoires de fixation

	White housing Pièce frontale blanche	Included
	Light grey housing Pièce frontale gris clair	Included
	Grey housing Pièce frontale grise	Included

# Kössel

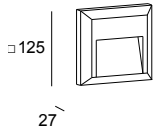
## Wall Fixture Indirect

BODY MAT	DIF MAT		50000h	3
PC+ABS	PC		L80 B20	MacAdam

### Kössel Indirect Square 125mm




IP	IK	SEA SIDE SUITABLE		
65	10			

14

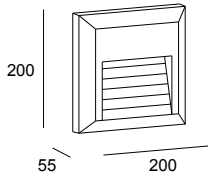


LED						
K	CRI	W Total	Real Lm	Code		
4000	80	1.5	65	<b>05-9802 - 14 - CM</b>	ON-OFF 100-240V	

### Kössel Indirect Square 200mm

IP	IK	LOW FLICKER		SEA SIDE SUITABLE		
66	10					

14

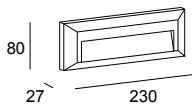


LED						
K	CRI	W Total	Real Lm	Code		
4000	80	7	295	<b>05-E069 - 14 - CM</b>	ON-OFF 220-240V	

### Kössel Indirect Rectangular

IP	IK		SEA SIDE SUITABLE		
65	10				

14



LED						
K	CRI	W Total	Real Lm	Code		
4000	80	2.4	91	<b>05-9814 - 14 - CM</b>	ON-OFF 100-240V	

Kössel Indirect Square 125mm



Kössel Indirect Square 200mm






Kössel Indirect Rectangular



#### Lens accessories Accessoires optiques

 3000K diffuser Diffuseur 3 000 K	Included	Included	Included
---	----------	----------	----------

#### Fixing accessories Accessoires de fixation

 White housing Pièce frontale blanche	Included	Included	Included
 Light grey housing Pièce frontale gris clair	Included	Included	Included
 Grey housing Pièce frontale grise	Included	Included	Included

# Cubus

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

OUTDOOR

## Useful rotation for illuminating dark areas Rotation utile pour éclairer les zones sombres

This collection has a rotating head, making it ideal for illuminating hard-to-reach areas compared to other wall lights. Cubus is especially useful when the plug socket is far away from the area to be lit.

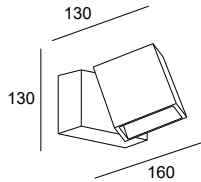
Collection à tête rotative idéale pour éclairer les zones difficilement accessibles aux autres appliques conventionnelles. Cubus se révèle particulièrement utile lorsque la prise de courant est éloignée de ce que l'on souhaite éclairer.



## Cubus Wall Fixture

IP	IK	BREEAM	SEA SIDE SUITABLE	±45°	LED	DRIVER
65	04					

Z5



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	13	701	71°	05-9685 - Z5 - CL	ON-OFF 100-240V

# Darwin

BODY MAT	DIF MAT	
PC	PC	

An essential collection with two installation options: one straight and perpendicular to the wall and one that is slightly tilted forward. Featuring a geometric design, its puffed-out shape and light effect bring personality to the space. An essential collection with two installation options: one straight and perpendicular to the wall and one that is slightly tilted forward. Featuring a geometric design, its puffed-out shape and light effect bring personality to the space. Collection essentielle offrant deux possibilités d'installation : l'une droite, perpendiculaire au mur, et l'autre légèrement inclinée vers l'avant. De forme géométrique, sa forme bombée et son effet de lumière dotent l'espace d'une touche de personnalité.

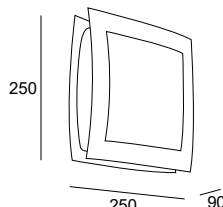


WALL FIXTURES | APPLIQUES

## Darwin

IP	IK	SEA SIDE SUITABLE
54	10	

Z5



E27	
W	Code
Max. 15	05-9444 - Z5 - CD

# Skat

Designed by LedsC4 Architectural



+ Skat

## Elegant direct light Élégante lumière directe

Skat es una colección de apliques de iluminación directa, de diseño atemporal y uso versátil. Se presenta en tres medidas y puede personalizarse con los colores ofrecidos por LedsC4. Esta luminaria proyecta una luz homogénea, e incluye tecnología CCT.

Skat est une collection d'appliques d'éclairage direct, au design intemporel et à usage polyvalent. Le modèle est proposé en trois tailles et peut être personnalisé dans les coloris standard offerts par LEDS C4. Projetant une lumière homogène, ce luminaire est doté de la technologie CCT.



14

34

DL

E3

J6

Z5

60







CCT switch included  
Interrupteur CCT fourni



2700K



3200K



4000K

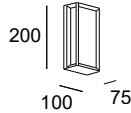


05-E055, 05-E109

## Skat 200mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
65	10		SW 2700-3200-4000	SUITABLE		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



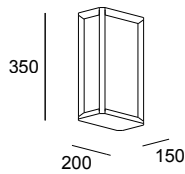
LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	10	602	05-E028	- DL - EH	ON-OFF	100-240V	
					14			
					60			
					34			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Skat 350mm

IP	IK	LOW	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
65	10	FLICKER		SW 2700-3200-4000		SUITABLE		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



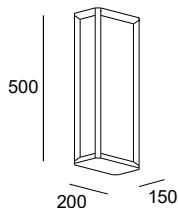
LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	23.9	1266	05-E055	- DL - EH	ON-OFF	100-240V	
					14			
					60			
					34			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Skat 500mm

IP	IK	LOW	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
65	10	FLICKER		SW 2700-3200-4000		SUITABLE		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	23.9	1266	05-E109	- DL - EH	ON-OFF	100-240V	
					14			
					60			
					34			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Rack

Designed by LedsC4 Architectural



+ Rack

Rechargeable P. 908 / Plug & Play P. 912 / Bollard P. 914



## Versatile and adaptable to the space Polyvalente et adaptable à l'espace

It's not easy to find decorative luminaires with advanced performance features, such as an IP66 rating, DALI lighting control, BREEAM efficiency or a special treatment to withstand coastal conditions. Rack has been painstakingly developed for those projects where lighting and decorating with personality is not enough, but reliability is an equal or even more important factor.

Il n'est pas facile de trouver des appliques décoratives à hautes performances qui offrent notamment l'indice IP66, la gradation DALI, l'efficacité BREEAM ou encore un traitement spécial pour milieu marin. L'applique Rack a été soigneusement conçue pour les projets qui exigent davantage qu'un éclairage décoratif et personnalisé, mais où la fiabilité est un facteur tout aussi important, voire plus.



14

34

DL

E3

J6

Z5

60



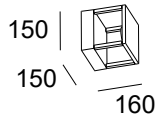
# Rack Wall Fixture

BODY MAT	DIF MAT		50000h	3
AL.CON	GLA		L80 B20	MacAdam

## Rack Wall Fixture 150x150x160mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		SW 2700-3200-4000	2 m	SUITABLE		

Z5\* 14\* 60 34\* J6\* E3\* DL\*



05-E071 05-E076 05-E077

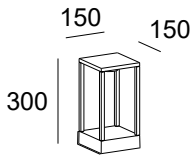
LED									
K	CRI	W Total	Real Lm	Code					
SW 2700-3200-4000	80	14.9	760	<b>05-E071</b>	<b>Z5</b>				
				<b>05-E076</b>	<b>J6</b>				
				<b>05-E077</b>	<b>E3</b>	<b>OU</b>	ON-OFF 100-277V		
					<b>DL</b>	<b>DU</b>	DALI-2 100-277V		
				<b>14</b>	<b>XB</b>	CASAMBI 220-240V			
				<b>60</b>					
				<b>34</b>					

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Wall Fixture 150x150x300mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		SW 2700-3200-4000	2 m	SUITABLE		

Z5\* 14\* 60 34\* J6\* E3\* DL\*



05-E082 05-E088 05-E089

LED									
K	CRI	W Total	Real Lm	Code					
SW 2700-3200-4000	80	14.9	760	<b>05-E082</b>	<b>Z5</b>				
				<b>05-E088</b>	<b>J6</b>				
				<b>05-E089</b>	<b>E3</b>	<b>OU</b>	ON-OFF 100-277V		
					<b>DL</b>	<b>DU</b>	DALI-2 100-277V		
				<b>14</b>	<b>XB</b>	CASAMBI 220-240V			
				<b>60</b>					
				<b>34</b>					

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

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**Rack Wall Fixture  
150×150×160mm**

**Rack Wall Fixture  
150×150×300mm**

**Lens accessories  
Accessoires optiques**


Spherical opal glass diffuser  
Diffuseur sphérique en verre opalin

-

**71-E284-60-F9**
**Connection accessories  
Accessoires de connexion**


IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

**71-E361-00-00**
**71-E361-00-00**


IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie)  
Ø 5,5 - 12 mm, 4 pôles

**71-E112-00-00**
**71-E112-00-00**


IP68 anti-condensation connector (1 input + 3 outputs)  
Ø 5.5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties)  
Ø 5,5 - 12 mm, 4 pôles

**71-E122-00-00**
**71-E122-00-00**


IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm,  
6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø  
6,5 - 11 mm, 6 pôles

**71-9199-05-05**
**71-9199-05-05**
**Decorative accessories  
Accessoires décoratifs**


Decorative grids set (4u.)  
Set de grilles décoratives (4 u.)

60 ●

**71-E278-60-00**
**71-E279-60-00**

Z5 ● \*

**71-E278-Z5-00**
**71-E279-Z5-00**

J6 ● \*

**71-E278-J6-00**
**71-E279-J6-00**

E3 ● \*

**71-E278-E3-00**
**71-E279-E3-00**

DL ● \*

**71-E278-DL-00**
**71-E279-DL-00**

14 ○ \*

**71-E278-14-00**
**71-E279-14-00**

34 ○ \*

**71-E278-34-00**
**71-E279-34-00**



## Direct general light for large spaces Éclairage général direct pour grands espaces

Whether for residential or professional use, the wide selection of diffusers and light sources makes Curie the perfect collection for lighting large spaces with direct, generous and glare-free light.

Que ce soit à des fins résidentielles ou professionnelles, le choix entre différents types de diffuseurs et sources lumineuses fait de Curie la collection parfaite pour éclairer les grands espaces à l'aide d'une lumière directe, généreuse et sans éblouissement.



14

34

DL

E3

J6

Z5

60





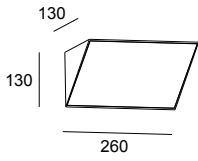
**Curie Glass LED IK05**

IP	IK	BREEAM	50000h	3	SWITCH CCT
65	05		L80 B20	MacAdam	SW 2700-3200-4000

SEA SIDE SUITABLE

LED DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED					
K	CRI	W	Real Lm	Code	
SW 2700-3200-4000	80	12.4	792	<b>05-E139</b>	<b>Z5</b> <b>J6</b> <b>E3</b> <b>- DL - EH</b> <b>14</b> <b>60</b> <b>34</b>

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

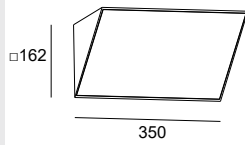
**Curie Glass LED IK05**

IP	IK	BREEAM	50000h	3	SWITCH CCT
65	05		L80 B20	MacAdam	SW 2700-3200-4000

SEA SIDE SUITABLE

LED DRIVER

Z5 14\* 60\* 34\* J6\* E3\* DL\*



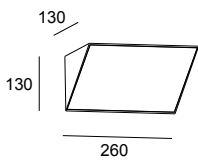
LED					
K	CRI	W	Real Lm	Code	
SW 2700-3200-4000	80	25.1	2941	<b>05-E140</b>	<b>Z5</b> <b>J6</b> <b>E3</b> <b>- DL - EH</b> <b>14</b> <b>60</b> <b>34</b>

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Curie Glass E27 IK05**

IP 65 IK 05 SEA SIDE SUITABLE

Z5 14\* 60\* 34\* J6\* E3\* DL\*

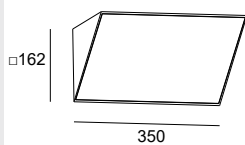


E27		Code
W		<b>Z5</b> <b>J6</b> <b>E3</b> <b>- DL - G5</b> <b>14</b> <b>60</b> <b>34</b>
Max. 15		<b>05-9884</b>

**Curie Glass E27 IK05**

IP 65 IK 05 SEA SIDE SUITABLE

Z5 14\* 60\* 34\* J6\* E3\* DL\*



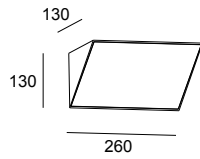
E27		Code
W		<b>Z5</b> <b>J6</b> <b>E3</b> <b>- DL - G5</b> <b>14</b> <b>60</b> <b>34</b>
2 x Max. 15		<b>05-9993</b>

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

### Curie PC LED IK10

IP	IK	50000h	BREEAM	3	SWITCH CCT	SEA SIDE SUITABLE	LED	DRIVER
65	10	L80 B20		MacAdam	SW 2700-3200-4000			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



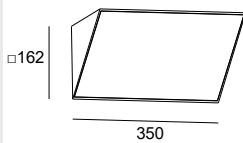
LED							
K	CRI	W	Real Lm	Code			
SW 2700-3200-4000	80	12.4	792	<b>05-E137</b>	Z5	J6	E3
					- DL - EH	14	60
						34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Curie PC LED IK10

IP	IK	50000h	BREEAM	3	SWITCH CCT	SEA SIDE SUITABLE	LED	DRIVER
65	10	L80 B20		MacAdam	SW 2700-3200-4000			

Z5 14\* 60\* 34\* J6\* E3\* DL\*



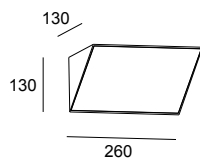
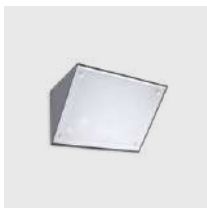
LED							
K	CRI	W	Real Lm	Code			
SW 2700-3200-4000	80	25.1	2941	<b>05-E138</b>	Z5	J6	E3
					- DL - EH	14	60
						34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

### Curie PC E27 IK10

IP	IK	50000h	BREEAM	3	SWITCH CCT	SEA SIDE SUITABLE
65	10	L80 B20		MacAdam	SW 2700-3200-4000	

Z5 14\* 60\* 34\* J6\* E3\* DL\*

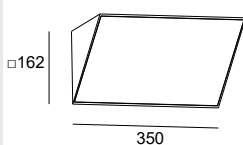


E27							
W				Code			
Max. 15				<b>05-E144</b>	Z5	J6	E3
					- DL - M1	14	60
						34	

### Curie PC E27 IK10

IP	IK	50000h	BREEAM	3	SWITCH CCT	SEA SIDE SUITABLE
65	10	L80 B20		MacAdam	SW 2700-3200-4000	

Z5 14\* 60\* 34\* J6\* E3\* DL\*



E27							
W				Code			
Max. 15				<b>05-E145</b>	Z5	J6	E3
					- DL - M1	14	60
						34	

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# Basic

Designed by LedsC4 Architectural



+ Basic



## Robust and affordable Robuste et économique

BASIC is an essential collection that has been revamped and improved to withstand any intensive professional use. Its general lighting through direct light lends a touch of quality to the space.

BASIC est une collection essentielle qui a été mise à jour et améliorée pour résister à n'importe quel usage professionnel intensif. Son éclairage général par lumière directe apporte un plus de qualité à l'espace.



14

34

DL

E3

J6

Z5

60



Built-in CCT switch that allows you to change the colour temperature according to the needs of the space.  
Switch (interrupteur) CCT intégré qui permet de modifier la température de couleur en fonction des besoins de l'espace.

2700K



3200K



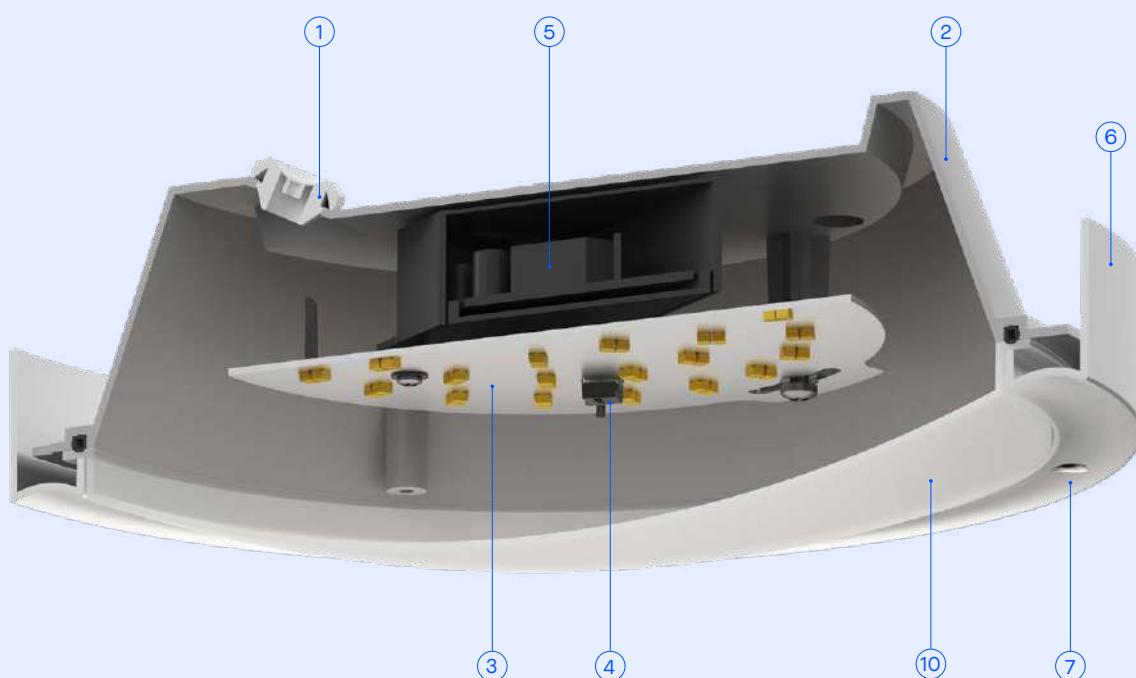
4000K



Even lighting, comfort and efficiency >80Lm/W of the diffuser  
 Uniformité, confort visuel et efficacité énergétique  
 > 80 lm/W du diffuseur

Made with high-quality, transparent poly carbonate mixed with a technical additive dispersed using the heat injection and drying technique.

Fabriqu  en polycarbonate transparent de grande qualit , m lang    un additif technique dispers    l'aide d'un s chage par chaleur et injection.



① Compression glands IP66 for maximum protection.  
 Presse- toupes IP66 pour un maximum de protection.

② Base made from technopolymer for greater resistance to humidity.  
 Base en technopolym re pour plus de r sistance   l'humidit .

③ Heat sink made from aluminium.  
 Dissipateur en aluminium.

④ Switch CCT. 2700K, 3200K and 4000K.  
 Switch CCT. 2700K, 3200K et 4000K.

⑤ Equipment included.  
 Appareillage fourni.

⑥ Casing made from aluminium for greater durability, with anti-rust treatment.  
 Corps en aluminium pour plus de robustesse et avec traitement antirouille.

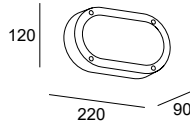
⑦ Screws AISI316 stainless steel.  
 Visserie en acier inoxydable AISI316.

⑧ Diffuser made from polycarbonate IK10.  
 Diffuseur en polycarbonate IK10.

## Basic Wall Fixture Oval LED

IP	IK		50000h	3	SWITCH CCT	<a href="#">SEA SIDE</a>		
66	10		L80 B20	MacAdam	SW 2700-3200-4000	<a href="#">SUITABLE</a>		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	8.5	721	05-E102	- DL - EH	ON-OFF	220-240V	
					14			
					60			
					34			

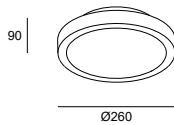
The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Basic 260mm LED

IP	IK	UGR		BREEAM	50000h	3	SWITCH CCT	<a href="#">SEA SIDE</a>	
66	10	<22			L80 B20	MacAdam	SW 2700-3200-4000	<a href="#">SUITABLE</a>	



Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	13.5	1269	15-E049	- DL - EH	ON-OFF	220-240V	
					14			
					60			
					34			

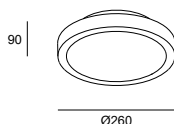
The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Basic 360mm LED

IP	IK	UGR	LOW		BREEAM	50000h	3	SWITCH CCT	<a href="#">SEA SIDE</a>
66	10	<22	FLICKER			L80 B20	MacAdam	SW 2700-3200-4000	<a href="#">SUITABLE</a>



Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED								
K	CRI	W Total	Real Lm	Code				
					Z5			
					J6			
					E3			
SW 2700-3200-4000	80	24	2500	15-E050	- DL - EH	ON-OFF	220-240V	
					14			
					60			
					34			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

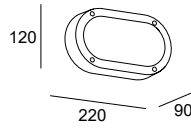
\* Please contact our sales team for conditions and delivery times.  
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**Basic Wall Fixture Oval E27**

IP	IK		<a href="#">SEA SIDE</a> <a href="#">SUITABLE</a>
66	10		

Z5 14\* 60\* 34\* J6\* E3\* DL\*

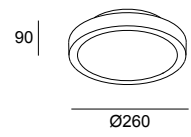


E27	
<b>W</b>	<b>Code</b>
Max. 15	<b>Z5</b> <b>J6</b> <b>E3</b> <b>05-9886 - DL - M1</b> <b>14</b> <b>60</b> <b>34</b>

**Basic 260mm E27**

IP	IK		<a href="#">SEA SIDE</a> <a href="#">SUITABLE</a>
66	10		

Z5 14\* 60\* 34\* J6\* E3\* DL\*

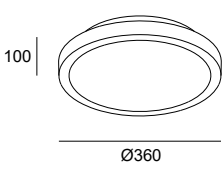


E27	
<b>W</b>	<b>Code</b>
Max. 15	<b>Z5</b> <b>J6</b> <b>E3</b> <b>15-9835 - DL - M1</b> <b>14</b> <b>60</b> <b>34</b>

**Basic 360mm E27**

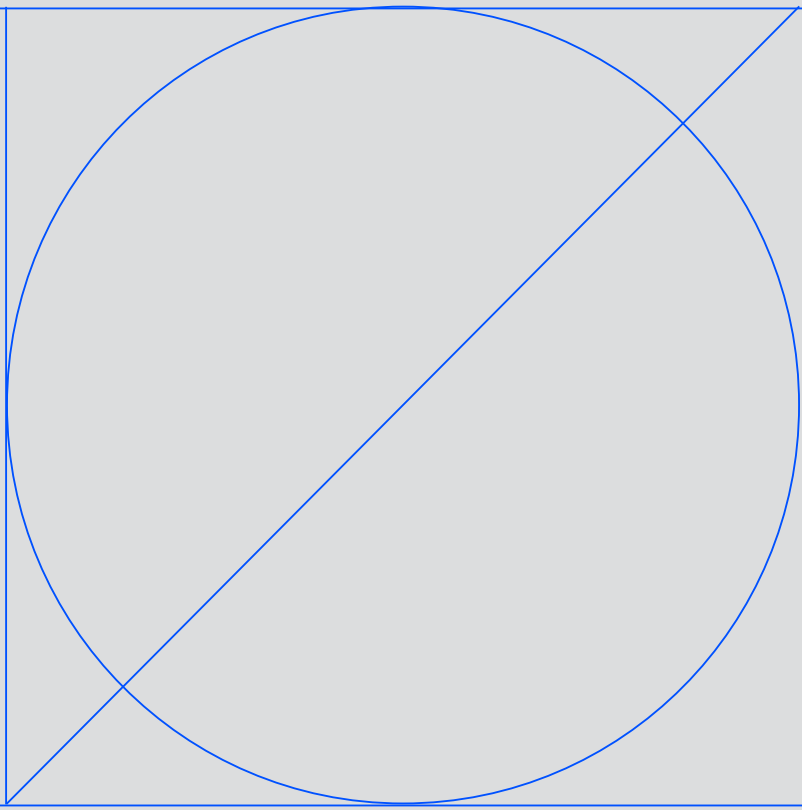
IP	IK		<a href="#">SEA SIDE</a> <a href="#">SUITABLE</a>
66	10		

Z5 14\* 60\* 34\* J6\* E3\* DL\*



E27	
<b>W</b>	<b>Code</b>
2 × Max. 15	<b>Z5</b> <b>J6</b> <b>E3</b> <b>15-E041 - DL - M1</b> <b>14</b> <b>60</b> <b>34</b>

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



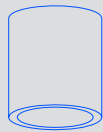
Max

876



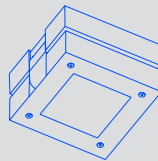
Cosmos

880



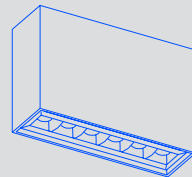
Modis

884



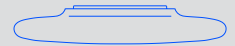
Bento IP

890



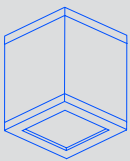
Mega

892



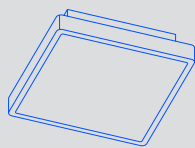
Afrodita

894



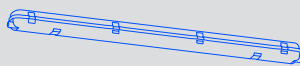
Kössel

894



Solid

895



# Ceilings Plafonniers

# Max

Designed by LedsC4 Architectural



+ Max

Spotlight 590 / Bollard 768 / Downlight 640 / Uplight 672 / Wall Fixture 816



The best of interior design applied to the outdoors

Le meilleur du design intérieur appliqué à l'extérieur

Max ceiling lights are a great choice for projects requiring a single family of luminaires for both indoor and outdoor use. Thanks to a design with concealed screws, its wide range of options and advanced features, it easily adapts to the most challenging projects.

Les plafonniers Max sont particulièrement adaptés aux projets qui nécessitent une seule famille de luminaires pour l'intérieur et l'extérieur. Grâce à leur design avec vis dissimulées, leur large gamme d'options et leurs prestations élevées, ils s'adaptent facilement aux projets les plus exigeants.



14

34

DL

E3

J6

Z5

60





# Max Ceiling

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Max Medium Ceiling

IP 66	IK 10	UGR <16	BREEAM	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	------------	--------	----------------------	-----	--------

Code example / Exemple d'élaboration d'une référence: **AI22-P3V9S10SZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes	
	<b>P3</b> 4.2W	<b>V9</b> 2700K / CRI90 / 257 lm	<b>S1</b> 9°	<b>OS</b> ON-OFF 220-240V	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>	
		<b>W9</b> 3000K / CRI90 / 257 lm				
		<b>X9</b> 4000K / CRI90 / 257 lm				
	<b>P6</b> 6.5W	<b>V9</b> 2700K / CRI90 / 456 lm	<b>S2</b> 17°	<b>OS</b> ON-OFF 220-240V		
		<b>W9</b> 3000K / CRI90 / 456 lm				<b>M2</b> 27°
		<b>X9</b> 4000K / CRI90 / 456 lm				

## Max Medium Ceiling Dimming

IP 66	IK 10	UGR <19	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	------------	----------------------	-----	--------

Code example / Exemple d'élaboration d'une référence: **AI25-P6V9S1DUZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
	<b>P6</b> 8W	<b>V9</b> 2700K / CRI90 / 373 lm	<b>S1</b> 9°	<b>DU</b> DALI-2 100-277V	<b>Z5</b> <b>14*</b> <b>34*</b> <b>60*</b> <b>DL*</b> <b>E3*</b> <b>J6*</b>
		<b>W9</b> 3000K / CRI90 / 373 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI90 / 373 lm			
	<b>P8</b> 10.4W	<b>V9</b> 2700K / CRI90 / 610 lm	<b>M2</b> 17°	<b>DU</b> DALI-2 100-277V	
		<b>W9</b> 3000K / CRI90 / 610 lm		<b>XB</b> CASAMBI 220-240V	
		<b>X9</b> 4000K / CRI90 / 610 lm			
			<b>S2</b> 50°		

\* Please contact our sales team for conditions and delivery times.

\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Max Big Ceiling

IP 66	IK 10	UGR <19	BREEAM		SEA SIDE SUITABLE	LED	DRIVER
----------	----------	------------	--------	--	----------------------	-----	--------

Code example / Exemple d'élaboration d'une référence: **AT22-18V9S30SZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
 	<b>18</b> 19.7W	<b>V9</b> 2700K / CRI90 / 2191 lm	<b>S3</b> 21°	<b>OS</b> ON-OFF 220-240	<b>Z5</b>
		<b>W9</b> 3000K / CRI90 / 2191 lm	<b>M3</b> 31°	<b>DU</b> DALI-2 100-277V	<b>14*</b>
		<b>X9</b> 4000K / CRI90 / 2191 lm	<b>F1</b> 40°	<b>XB</b> CASAMBI 220-240V	<b>34*</b>
					<b>60*</b>
					<b>DL*</b>
					<b>E3*</b>
					<b>J6*</b>

### Max Medium Ceiling



### Max Medium Ceiling Dimming



### Max Big Ceiling



## Lens accessories Accessoires optiques

	Wall washer diffuser (5u.) Diffuseur lèche-mur (5 u.)	<b>71-E463-00-00</b>	<b>71-E463-00-00</b>	<b>71-E464-00-00</b>
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	<b>71-E131-00-00</b>	<b>71-E131-00-00</b>	<b>71-E263-00-00</b>
	Square diffuser (5u.) Diffuseur carré (5 u.)	<b>71-E135-00-00</b>	<b>71-E135-00-00</b>	<b>71-E262-00-00</b>
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	<b>71-E141-00-00</b>	<b>71-E141-00-00</b>	<b>71-E261-00-00</b>
	Opal diffuser (5u.) Diffuseur opalin (5 u.)	<b>71-E133-00-00</b>	<b>71-E133-00-00</b>	<b>71-E260-00-00</b>

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



# Cosmos

Designed by LedsC4 Architectural



+ Cosmos

Wall Fixture P. 822

## Compact and stylish Compacta y elegante

The Cosmos collection is functional, technical and decorative in equal measure. Its compact and elegant design is ideal for the lighting of hotels, public areas and residences with distinct good taste.

La collection Cosmos est fonctionnelle, technique et décorative à parts égales. Son design compact et élégant est idéal pour éclairer hôtels, espaces publics et résidences de style raffiné.



Silver decorative reflector  
Décorélecteur argenté

Gold decorative reflector  
Décorélecteur doré



14

34

DL

E3

J6

Z5

60





Cosmos 126mm in Son Rich Residences project in Begur. Photography: Jordi Anguera.  
Cosmos 126 mm en projet, Son Rich Residences de Begur. Photographie : Jordi Anguera.

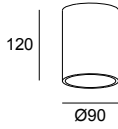
# Cosmos Ceiling

BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

## Cosmos Ceiling 90mm

IP	IK	BREEAM	SEA SIDE SUITABLE	LED DRIVER
65	08			

Z5 14\* 60\* 34\* J6\* E3\* DL\*

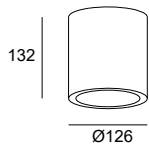


LED										
K	CRI	W Total	Real Lm	Optics	Code					
						Z5				
						J6				
						E3				
3000	80	9.5	1002	83°	15-E020	- DL - CL	ON-OFF	220-240V		
						14				
						60				
						34				
						Z5				
						J6				
						E3				
4000	80	9.5	1002	83°	15-E020	- DL - CM	ON-OFF	220-240V		
						14				
						60				
						34				

## Cosmos Ceiling 126mm

IP	IK	BREEAM	SEA SIDE SUITABLE	LED DRIVER
66	08			

Z5 14\* 60\* 34\* J6\* E3\* DL\*

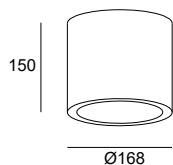


LED										
K	CRI	W Total	Real Lm	Optics	Code					
						Z5				
						J6				
						E3				
3000	80	17.6	1118	83°	15-9790	- DL - CL	ON-OFF	100-240V		
						14				
						60				
						34				
						Z5				
						J6				
						E3				
4000	80	17.6	1118	83°	15-9790	- DL - CM	ON-OFF	100-240V		
						14				
						60				
						34				

**Cosmos Ceiling 168mm**

IP 66	IK 08	BREEAM	LED 	SEA SIDE SUITABLE
----------	----------	--------	---------	----------------------

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
3000	80	25.8	2061	90°	15-9904	Z5 J6 E3	- DL - CL	ON-OFF	100-240V
4000	80	25.8	2061	90°	15-9904	Z5 J6 E3	- DL - CM	ON-OFF	100-240V

**Decorative accessories**  
Accessoires décoratifs



Set of 2 decoreflectors (silver and gold)  
Set de 2 décoréfecteurs (argent et doré)

Included



\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

# Modis

Designed by Luca Turrini



+ Modis

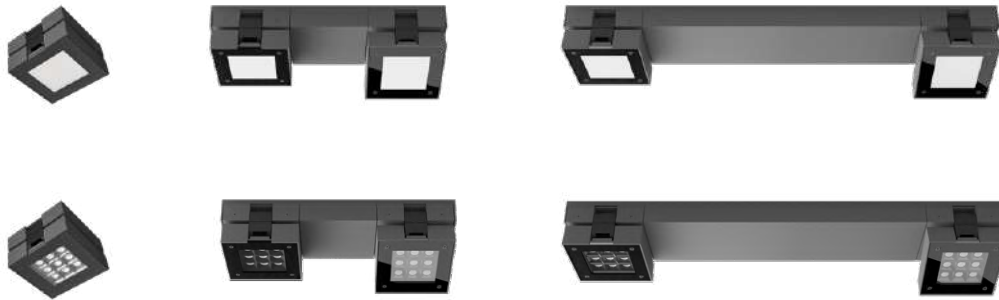
Spotlight 598 / Bollard / Lampost 748 / Wall Fixture 810



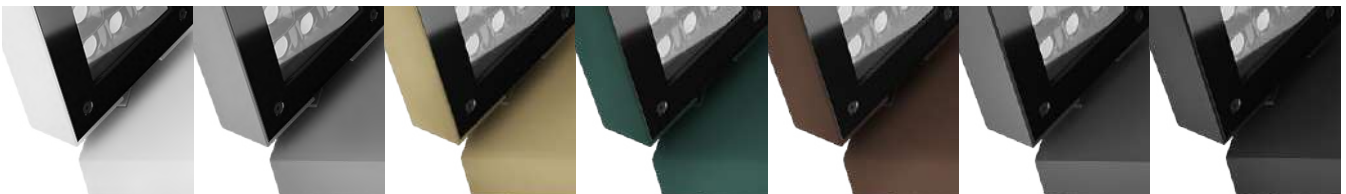
## Total ease of movement Liberté totale de mouvement

The focused and precise lighting of the Modis ceiling light harmonises the settings in which it is located, offering the space style and class in addition to its quality, even, comfortable light. The versatility of the collection and its structural and lens options make it an ideal choice both in confined spaces and roomier settings.

L'éclairage ciblé et précis du plafonnier Modis harmonise les environnements dans lesquels il se trouve, en leur apportant non seulement du style et de la classe, mais aussi une lumière de qualité, uniforme et confortable. La polyvalence de la collection et ses options de structure et d'optiques en font un choix idéal dans les petits espaces comme dans les grands.



14                      34                      DL                      E3                      J6                      Z5                      60









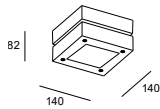
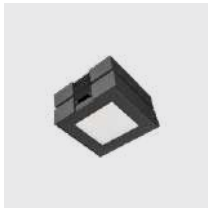
# Modis Ceiling

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

## Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE				
66	10	SW 2700-3200-4000		SUITABLE				

Z5 14\* 60\* 34\* J6\* E3\* DL\*



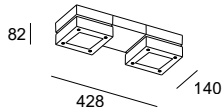
LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	13.2	744	05-E062	E3	OU ON-OFF 100-277V
					DL	DU DALI-2 100-277V
					14	XB CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Opal Double 430mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		SW 2700-3200-4000		SUITABLE				

Z5 14\* 60\* 34\* J6\* E3\* DL\*



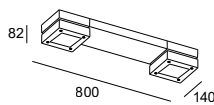
LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	2 × 13.2	1488	05-E063	E3	OU ON-OFF 100-277V
					DL	DU DALI-2 100-277V
					14	XB CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Opal Double 800mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		SW 2700-3200-4000		SUITABLE				

Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED						
K	CRI	W Total	Real Lm	Code		
					Z5	
					J6	
SW 2700-3200-4000	80	2 × 13.2	1488	05-E064	E3	OU ON-OFF 100-277V
					DL	DU DALI-2 100-277V
					14	XB CASAMBI 220-240V
					60	
					34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Modis Optics Simple



Code example / Exemple d'élaboration d'une référence: **AS11-18V9S3OUZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AS11 -</b> 	<b>18</b> 20W	<b>V9</b> 2700K / CRI90 / 1966 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5*</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI90 / 1966 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 1966 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

## Modis Optics Double 430mm



Code example / Exemple d'élaboration d'une référence: **AS12-37V9S3OUZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AS12 -</b> 	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

## Modis Optics Double 800mm



Code example / Exemple d'élaboration d'une référence: **AS13-37V9S3OUZ5**

Model	W	K / CRI/ Real lm	Optics	Source	Finishes
<b>AS13 -</b> 	<b>37</b> 2 x 20W	<b>V9</b> 2700K / CRI90 / 3932 lm	<b>S3</b> 16°	<b>OU</b> ON-OFF 100-277V	<b>Z5</b> <b>14*</b> <b>60*</b> <b>34*</b> <b>J6*</b> <b>E3*</b> <b>DL*</b>
		<b>W9</b> 3000K / CRI90 / 3932 lm	<b>M3</b> 38°	<b>DS</b> DALI-2/PUSH 220-240V	
		<b>X9</b> 4000K / CRI90 / 3932 lm	<b>F1</b> 48°	<b>XB</b> CASAMBI 220-240V	

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Modis Opal & Optics Single      Modis Opal & Optics Double 430mm      Modis Opal & Optics Double 800mm



**Lens accessories**  
Accessoires optiques



Visor  
Visière

Z5 ●	71-E234-Z5-00	71-E234-Z5-00	71-E234-Z5-00
J6 ● *	71-E234-J6-00	71-E234-J6-00	71-E234-J6-00
E3 ● *	71-E234-E3-00	71-E234-E3-00	71-E234-E3-00
DL ● *	71-E234-DL-00	71-E234-DL-00	71-E234-DL-00
14 ○ *	71-E234-14-00	71-E234-14-00	71-E234-14-00
60 ● *	71-E234-60-00	71-E234-60-00	71-E234-60-00
34 ○ *	71-E234-34-00	71-E234-34-00	71-E234-34-00

**Fixing accessories**  
Accessoires de fixation



235mm spiked post  
Piquet de 235 mm

71-9997-05-05	-	-
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**Joint accessories**  
Accessoires de raccord



Interlinking plate  
Plaque d'enchaînement

Z5 ●	-	71-E235-Z5-00	71-E235-Z5-00
J6 ● *	-	71-E235-J6-00	71-E235-J6-00
E3 ● *	-	71-E235-E3-00	71-E235-E3-00
DL ● *	-	71-E235-DL-00	71-E235-DL-00
14 ○ *	-	71-E235-14-00	71-E235-14-00
60 ● *	-	71-E235-60-00	71-E235-60-00
34 ○ *	-	71-E235-34-00	71-E235-34-00

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# Bento IP66

Designed by LedsC4 Architectural



60 mm



189 mm

## Full IP66

Full IP66 protection, which means the luminaire can be installed in damp spaces or those that are exposed to dust and water.

Protection IP66 complète qui permet d'installer le luminaire dans des espaces humides ou exposés à la poussière et à l'eau.



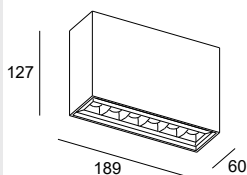
# Bento Surface

BODY MAT	50000h	3
AL	L80 B20	MacAdam

## Bento Surface 6 LEDS IP66

IP 66	NEW	IK 09	UGR <13	DIF MAT GLA		
----------	-----	----------	------------	----------------	--	--

14 60 34\* J6\* E3\* DL\* Z5\*



LED									
K	CRI	W	Total	Real	Lm	Optics	Code		
								14	
								60	
2700	90	14.7	1119	18°	15-A116	34		OU	ON-OFF 100-277V
2700	90	14.7	1276	38°	15-A117	- J6 -	DS	DALI-2	220-240V
2700	90	14.7	1205	47°	15-A118	E3			
								DL	
								Z5	
								14	
								60	
3000	90	14.7	1119	18°	15-A119	34		OU	ON-OFF 100-277V
3000	90	14.7	1276	38°	15-A120	- J6 -	DS	DALI-2	220-240V
3000	90	14.7	1205	47°	15-A121	E3			
								DL	
								Z5	
								14	
								60	
4000	90	14.7	1216	18°	15-A122	34		OU	ON-OFF 100-277V
4000	90	14.7	1387	38°	15-A123	- J6 -	DS	DALI-2	220-240V
4000	90	14.7	1310	47°	15-A124	E3			
								DL	
								Z5	

\* Please contact our sales team for conditions and delivery times.  
 \* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



# Mega



+ Mega



## Large size for large areas Grande taille pour les grandes surfaces

Mega's large size, with a base measuring up to 1.2 metres in diameter, is ideal for illuminating very large indoor and outdoor settings. Its advanced features and timeless design make it an ideal choice for professional and domestic projects requiring both elegance and quality. La grande taille de Mega, dont la base peut atteindre 1,2 mètre de diamètre, s'avère idéale pour éclairer de très vastes espaces, en intérieur comme en extérieur. Ses hautes prestations et le design intemporel de la collection en font une option idéale pour les projets professionnels et domestiques qui exigent élégance et qualité à parts égales.



1200 mm



800 mm

## Ceiling or wall installation Installation au mur ou au sol





BODY MAT
AL

DIF MAT
PLABS

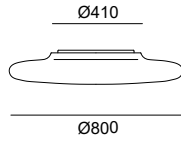


50000h
L80 B20

3
MacAdam

## Mega Ceiling 800mm

IP	IK	UGR	LOW	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
65	10	<16	FLICKER		SW 3000-4000		SUITABLE		

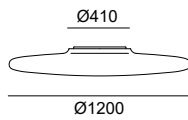


LED						
K	CRI	W Total	Real Lm	Code		
SW 3000-4000	80	81.4	8062	15-E110 - M1 - EH	DALI 100-277V	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Mega Ceiling 1200mm

IP	IK	UGR	LOW	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
65	10	<13	FLICKER		SW 3000-4000		SUITABLE		



LED						
K	CRI	W Total	Real Lm	Code		
SW 3000-4000	80	81.4	8303	15-E111 - M1 - EH	DALI 100-277V	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Controllers Contrôleurs

P. 1001



CASAMBI\*  
IP67

BROADCAST

71-A237-00-00

\*DALI driver required.



# Afrodita

Wall Fixture P. 827



+ Afrodita



## The advantages of GU10 bulb design Les avantages du design à ampoule GU10

Featuring a classic, square-shaped and functional design, Aphrodite is an essential ceiling light that easily adapts to every need, thanks to its neutral style and the advantages of its GU10 light bulb, which offers cost savings and resistance to faults.

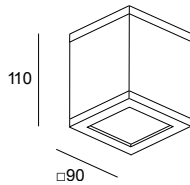
Plafonnier classique de forme carrée et au design fonctionnel. Afrodita est un essentiel qui s'adapte facilement à tous les besoins, grâce à son style neutre et aux avantages du fonctionnement par ampoule GU10, qui permet d'économiser sur le projet et d'éviter les pannes.



### Afrodita GU10 Ceiling

BODY MAT	DIF MAT		IP	IK	
AL	GLA		54	05	

Z5 14 34



GU10

**W**

Max. 8

**Code**

**Z5**

**15-9480 - 14 - 37**

**34**

# Kössel



## Resistant and timeless Résistant et intemporel

Featuring a classic, timeless design, this collection of ceiling lights emits direct light and easily withstands the most extreme installation conditions thanks to its sturdy square shape with slightly rounded edges.

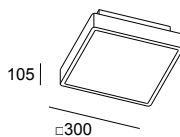
De ligne classique et intemporelle, cette collection de plafonniers projette une lumière directe et s'adapte facilement, grâce à sa forme carrée robuste légèrement arrondie sur les bords, aux conditions de résistance les plus extrêmes.



### Kössel Ceiling 300mm

BODY MAT	DIF MAT		IP	IK			
PC+ABS	PC		66	10			

34



E27

**W**

2 × Max. 15

**Code**

**15-9619 - 34 - M1**

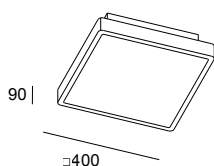
## Kössel Ceiling 400mm

BODY MAT	DIF MAT	IP	IK	UGR	BREEAM	50000h	3
PC+ABS	PC	66	10	<16		L80 B20	MacAdam

SEA SIDE  
SUITABLE



34



LED				
K	CRI	W	Real Lm	Code
3000	80	19	1172	<b>15-9806 - 34 - CL</b>

# Solid

ESSENTIAL  
SOLUTION

BODY MAT	DIF MAT	IP	50000h	5
PC	PC		L80 B20	MacAdam



## Professional watertight light for intensive use Barre professionnelle adaptée aux usages intensifs

Offering high protection against water and dust ingress and vandalism, Solid is a professional watertight light with quality electronic components and a powerful luminous flux, which can be used reliably for intensive use.

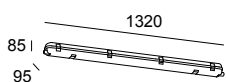
Dotée d'une grande protection face aux infiltrations d'eau et de poussière, ainsi qu'aux éventuels actes de vandalisme, Solid est une barre professionnelle munie de composants électroniques de qualité et d'un puissant flux lumineux, qui s'adapte à un usage intensif en toute fiabilité.



### Solid 1320mm

IP	IK	UGR	BREEAM	SEA SIDE SUITABLE	LED	DRIVER
66	10	<19				

34

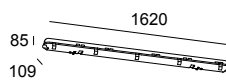


LED					
K	CRI	W Total	Real Lm	Code	
4000	80	30	2872	<b>15-E000</b>	ON-OFF 220-240V
				<b>15-E002 - 34 - CM</b>	SENSOR 220-240V
				<b>15-E004</b>	DALI 220-240V

### Solid 1620mm

IP	IK	UGR	LOW FLICKER	BREEAM	SEA SIDE SUITABLE	LED	DRIVER
66	10	<19					

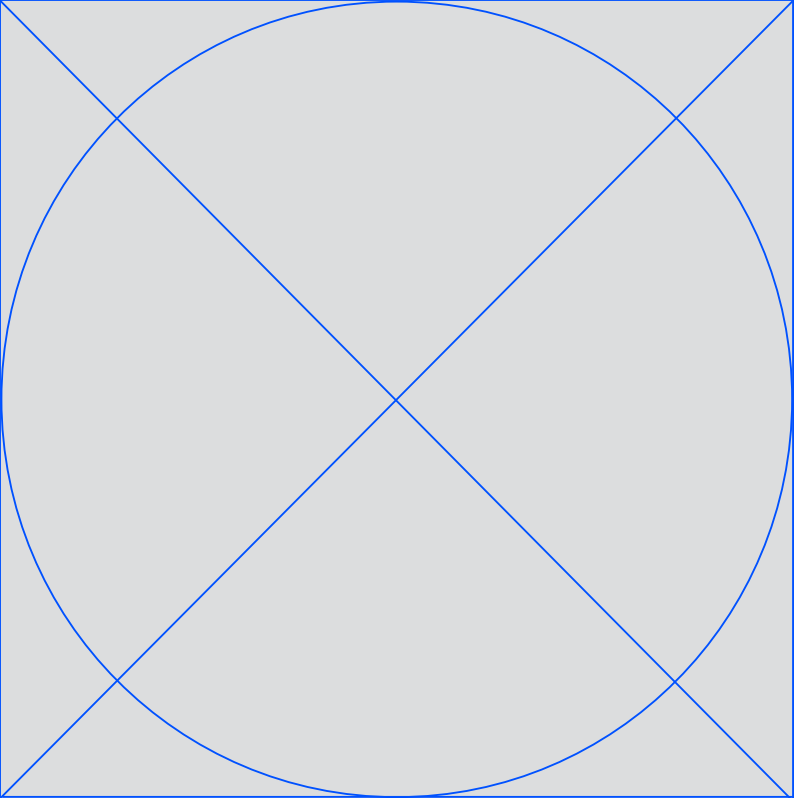
34



LED					
K	CRI	W Total	Real Lm	Code	
4000	80	65	6082	<b>15-E001</b>	ON-OFF 220-240V
				<b>15-E003 - 34 - CM</b>	SENSOR 220-240V
				<b>15-E005</b>	DALI 220-240V

→ Solid emergency  
P. 970

# Chillout



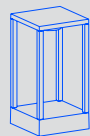
**Orbit**

**898**



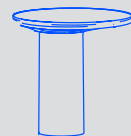
**Rack**

**906**



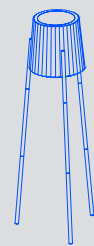
**Moal**

**918**



**Barcino**

**922**



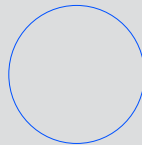
**Moonlight**

**924**



**Cisne**

**926**





# Orbit

Designed by Luca Turrini



+ Orbit

Bollard / Lampost P. 742

## Illuminating accompanied Éclairer en accompagnant

Orbit is the ideal choice for creating warm environments in areas where lighting is the key to success when it comes to connecting with customers and users. Featuring soft shapes and various choices of finishes and light beam directions, Orbit's mere presence grants a distinct touch of quality to the space it inhabits. Orbit est un choix idéal pour créer des environnements chaleureux dans des zones où l'éclairage est la clé du succès pour entrer en contact avec les clients et les utilisateurs. Avec ses formes douces et ses différentes options de finitions et de directions du faisceau lumineux, Orbit apporte par sa présence un supplément de qualité à l'espace qu'elle habite.



300 mm

1060 mm

1800 mm



14

34

DL

E3

J6

Z5

60





Light options at the top of the head: signage point, zero light pollution and soft upward light.

Options d'éclairage dans la partie supérieure de la tête: point de signalisation, pollution lumineuse nulle et lumière douce vers le haut.

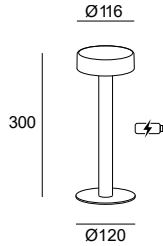


Concealed table mounting.  
Fixation cachée pour table.

BODY MAT	DIF MAT	50000h	3
AL	PC	L80 B20	MacAdam

## Orbit Table Lamp Rechargeable Covered

NEW
IP 65
IK 10
BREEAM
SEA SIDE SUITABLE
LED
DRIVER

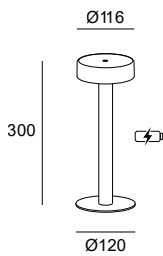


6H → 100% 6H 50% 12H 10% 60H Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	108	10-E019	Z5 J6 E3 DL - CK 14 60 34	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	108	10-E019	Z5 J6 E3 DL - CL 14 60 34	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	108	10-E019	Z5 J6 E3 DL - CM 14 60 34	TOUCH DIMMING 5VDC 1000mA

## Orbit Table Lamp Rechargeable Small Hole Cover

NEW
IP 65
IK 10
BREEAM
SEA SIDE SUITABLE
LED
DRIVER



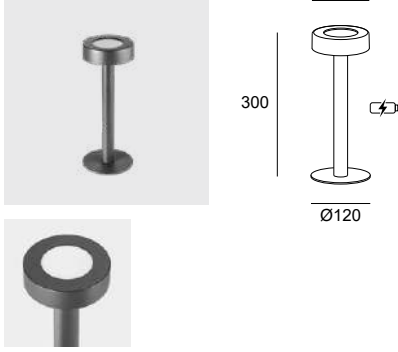
6H → 100% 6H 50% 12H 10% 60H Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	109	10-E020	Z5 J6 E3 DL - CK 14 60 34	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	109	10-E020	Z5 J6 E3 DL - CL 14 60 34	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	109	10-E020	Z5 J6 E3 DL - CM 14 60 34	TOUCH DIMMING 5VDC 1000mA

# Orbit Table Lamp Rechargeable Big Hole Cover



6H → 100% 6H 50% 12H 10% 60H



LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	118	10-E021	- DL - CK	TOUCH DIMMING 5VDC 1000mA
					Z5 J6 E3 14 60 34	
3000	80	1.5	118	10-E021	- DL - CL	TOUCH DIMMING 5VDC 1000mA
					Z5 J6 E3 14 60 34	
4000	80	1.5	118	10-E021	- DL - CM	TOUCH DIMMING 5VDC 1000mA
					Z5 J6 E3 14 60 34	

Orbit Table Lamp Rechargeable Covered



Orbit Table Lamp Rechargeable Small Hole Cover



Orbit Table Lamp Rechargeable Big Hole Cover



## Fixing accessories Accessoires de fixation

	235mm spiked post Piquet de 235 mm	71-9997-05-05	71-9997-05-05	71-9997-05-05
	Anti-pulling kit Kit de sécurité anti-arrachement	71-E293-00-00	71-E293-00-00	71-E293-00-00
	Fixing for table Fixation pour table	71-E458-60-60	71-E458-60-60	71-E458-60-60

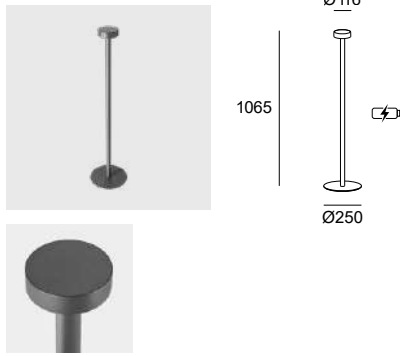
## Connection accessories Accessoires de connexion

	Individual charger Chargeur individuel	71-E367-60-00	71-E367-60-00	71-E367-60-00
	Multiple charger Chargeur multiple	71-8332-05-00	71-8332-05-00	71-8332-05-00

BODY MAT	DIF MAT	50000h	3
AL	PC	L80 B20	MacAdam

## Orbit Floor Lamp Rechargeable Covered

NEW
IP 65
IK 10
BREEAM
SEA SIDE SUITABLE
LED
DRIVER

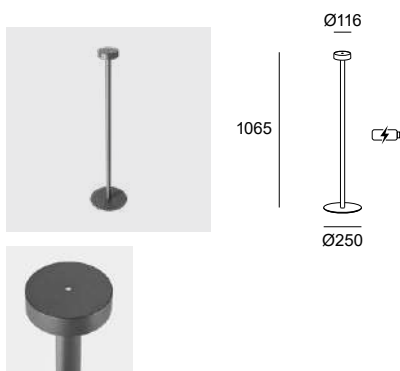


6H → 100% 6H 50% 12H 10% 60H Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	108	25-E018	Z5 J6 E3 - DL - CK	TOUCH DIMMING 5VDC 1000mA
					14 60 34	
3000	80	1.5	108	25-E018	Z5 J6 E3 - DL - CL	TOUCH DIMMING 5VDC 1000mA
					14 60 34	
4000	80	1.5	108	25-E018	Z5 J6 E3 - DL - CM	TOUCH DIMMING 5VDC 1000mA
					14 60 34	

## Orbit Floor Lamp Rechargeable Small Hole Cover

NEW
IP 65
IK 10
BREEAM
SEA SIDE SUITABLE
LED
DRIVER



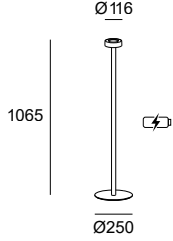
6H → 100% 6H 50% 12H 10% 60H Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	109	25-E019	Z5 J6 E3 - DL - CK	TOUCH DIMMING 5VDC 1000mA
					14 60 34	
3000	80	1.5	109	25-E019	Z5 J6 E3 - DL - CL	TOUCH DIMMING 5VDC 1000mA
					14 60 34	
4000	80	1.5	109	25-E019	Z5 J6 E3 - DL - CM	TOUCH DIMMING 5VDC 1000mA
					14 60 34	



**Orbit Floor Lamp Rechargeable  
Big Hole Cover**

NEW IP 65 IK 10 BREEAM SEA SIDE SUITABLE LED DRIVER



6H → 100% 6H 50% 12H 10% 60H

Z5 14\* 60\* 34\* J6\* E3\* DL\*

LED						
K	CRI	W Total	Real Lm	Code		
2700	80	1.5	118	25-E020	Z5 J6 E3 - DL - CK 14 60 34	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	118	25-E020	Z5 J6 E3 - DL - CL 14 60 34	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	118	25-E020	Z5 J6 E3 - DL - CM 14 60 34	TOUCH DIMMING 5VDC 1000mA

**Orbit Floor Lamp  
Rechargeable  
Covered**



**Orbit Floor Lamp  
Rechargeable  
Small Hole Cover**



**Orbit Floor Lamp  
Rechargeable Big  
Hole Cover**



**Fixing accessories**  
Accessoires de fixation



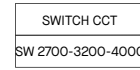
235mm spiked post  
Piquet de 235 mm

71-9997-05-05

71-9997-05-05

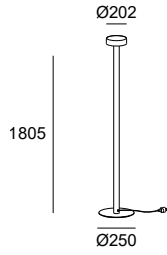
71-9997-05-05

## Orbit Floor Lamp Plug&Play Covered



OUTDOOR

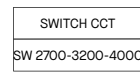
Z5 14\* 60\* 34\* J6\* E3\* DL\*



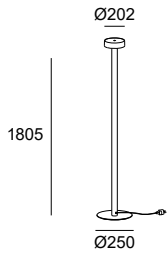
LED	
K	CRI W Total Real Lm Code
SW 2700-3200-4000	Z5
	J6
	E3
	25-E021 - DL - EH ON-OFF 100-240V
	14
	60
	34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Floor Lamp Plug&Play Small Hole Cover



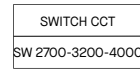
Z5 14\* 60\* 34\* J6\* E3\* DL\*



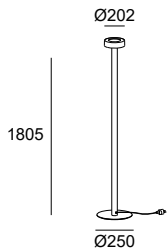
LED	
K	CRI W Total Real Lm Code
SW 2700-3200-4000	Z5
	J6
	E3
	25-E022 - DL - EH ON-OFF 100-240V
	14
	60
	34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Orbit Floor Lamp Plug&Play Big Hole Cover



Z5 14\* 60\* 34\* J6\* E3\* DL\*



LED	
K	CRI W Total Real Lm Code
SW 2700-3200-4000	Z5
	J6
	E3
	25-E023 - DL - EH ON-OFF 100-240V
	14
	60
	34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

CHILLOUT

# Rack

Designed by Luca Turrini



+ Rack

Wall Fixtures P. 864



Maximum flexibility for superior adaptation to spaces  
Flexibilité maximale pour une meilleure adaptation aux espaces

Rack has been painstakingly developed for those projects where lighting and decorating with personality is not enough, but reliability is an equal or even more important factor. This collection has advanced performance features such as an IP66 rating, DALI lighting control, BREEAM efficiency or a treatment for coastal conditions.

RACK a été minutieusement développée pour les projets où un éclairage et une décoration avec de la personnalité ne suffisent pas, mais où la fiabilité est un facteur égal, voire plus important. Cette collection propose des prestations élevées telles que la protection IP66, la variation DALI, l'efficacité BREEAM ou le traitement contre l'atmosphère marine.



14

34

DL

E3

J6

Z5

60





# Rack Rechargeable

BODY MAT	DIF MAT	50000h	3
AL.CON	GLA	L80 B20	MacAdam

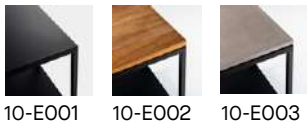
Wall Fixture P. 864 / Plug & Play P. 912 / Bollard P. 914

## Rack Rechargeable 100×100×270mm

IP 65	IK 10		BREEAM	SEA SIDE SUITABLE		
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Z5\* 14\* 60 34\* J6\* E3\* DL\*

6H → 100% 6H 50% 12H 10% 60H



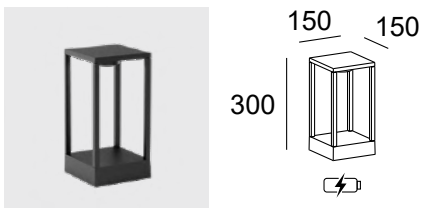
LED					
K	CRI	W Total	Real Lm	Code	
2700	80	1.5	88	Z5	
				J6	
				10-E001	E3
				10-E002	- DL - CK
				10-E003	14
				60	
				34	
3000	80	1.5	88	Z5	
				J6	
				10-E001	E3
				10-E002	- DL - CL
				10-E003	14
				60	
				34	
4000	80	1.5	88	Z5	
				J6	
				10-E001	E3
				10-E002	- DL - CM
				10-E003	14
				60	
				34	

## Rack Rechargeable 150×150×300mm

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE		
----------	----------	--	--------	---------------------------------	----------------------	--	--

Z5\* 14\* 60 34\* J6\* E3\* DL\*

13H → 100% 12H 50% 30H 10% 100H



LED					
K	CRI	W Total	Real Lm	Code	
SW 2700-3200-4000	80	3	174	Z5	
				J6	
				10-E010	E3
				10-E011	- DL - EH
				10-E012	14
				60	
				34	

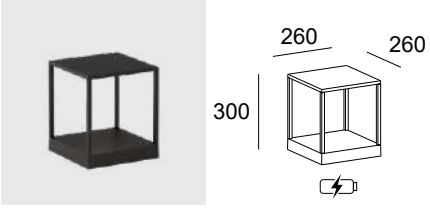
\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.



**Rack Rechargeable**  
**260×260×300mm**

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	--	--------	---------------------------------	----------------------	-----	--------

13H → 100% 12H 50% 30H 10% 100H  
Z5\* 14\* 60 34\* J6\* E3\* DL\*



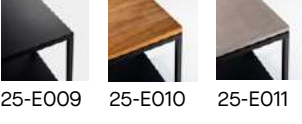
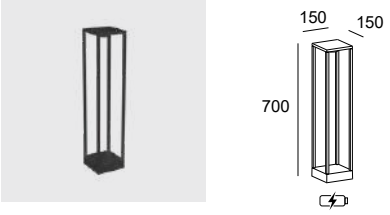
LED					
K	CRI	W Total	Real Lm	Code	
				Z5	
				J6	
				10-E014	E3
SW 2700-3200-4000	80	3	174	10-E015	- DL - EH
				10-E017	14
					60
					34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Rack Rechargeable**  
**150×150×700mm**

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	--	--------	---------------------------------	----------------------	-----	--------

13H → 100% 12H 50% 30H 10% 100H  
Z5\* 14\* 60 34\* J6\* E3\* DL\*



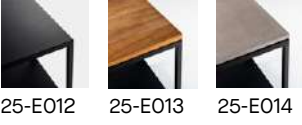
LED					
K	CRI	W Total	Real Lm	Code	
				Z5	
				J6	
				25-E009	E3
SW 2700-3200-4000	80	3	174	25-E010	- DL - EH
				25-E011	14
					60
					34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Rack Rechargeable**  
**260×260×900mm**

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000	SEA SIDE SUITABLE	LED	DRIVER
----------	----------	--	--------	---------------------------------	----------------------	-----	--------

13H → 100% 12H 50% 30H 10% 100H  
Z5\* 14\* 60 34\* J6\* E3\* DL\*



LED					
K	CRI	W Total	Real Lm	Code	
				Z5	
				J6	
				25-E012	E3
SW 2700-3200-4000	80	3	174	25-E013	- DL - EH
				25-E014	14
					60
					34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

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Rack  
Rechargeable  
100×100×270mm



Rack  
Rechargeable  
150×150×300mm



Rack  
Rechargeable  
260×260×300mm



### Lens accessories Accessoires optiques



Spherical opal glass diffuser  
Diffuseur sphérique en verre opalin

-

71-E284-60-F9

71-E284-60-F9

### Fixing accessories Accessoires de fixation



Spiked post  
Piquet

-

71-E357-60-00

71-E358-60-00



4 wheels kit  
Kit 4 roulettes

-

-

71-E292-60-00



Anti-pulling kit  
Kit de sécurité anti-arrachement

71-E293-00-00

71-E293-00-00

71-E293-00-00

### Connection accessories Accessoires de connexion



Individual charger  
Chargeur individuel

71-E367-60-00

71-E367-60-00

71-E367-60-00



Multiple charger  
Chargeur multiple

71-8332-05-00

71-8332-05-00

71-8332-05-00

### Decorative accessories Accessoires décoratifs



Decorative grids set (4u.)  
Set de grilles décoratives (4 u.)

60 ●

71-E294-60-00

71-E279-60-00

71-E281-60-00

Z5 ● \*

71-E294-Z5-00

71-E279-Z5-00

71-E281-Z5-00

J6 ● \*

71-E294-J6-00

71-E279-J6-00

71-E281-J6-00

E3 ● \*

71-E294-E3-00

71-E279-E3-00

71-E281-E3-00

DL ● \*

71-E294-DL-00

71-E279-DL-00

71-E281-DL-00

14 ○ \*

71-E294-14-00

71-E279-14-00

71-E281-14-00

34 ○ \*

71-E294-34-00

71-E279-34-00

71-E281-34-00

Rack  
Rechargeable  
150×150×700mm



Rack  
Rechargeable  
260×260×900mm



**Lens accessories**  
Accessoires optiques



Spherical opal glass diffuser  
Diffuseur sphérique en verre opalin

71-E284-60-F9

71-E284-60-F9

**Fixing accessories**  
Accessoires de fixation



Spiked post  
Piquet

71-E357-60-00

71-E358-60-00



4 wheels kit  
Kit 4 roulettes

-

71-E292-60-00



Anti-pulling kit  
Kit de sécurité anti-arrachement

71-E293-00-00

71-E293-00-00

**Connection accessories**  
Accessoires de connexion



Individual charger  
Chargeur individuel

71-E367-60-00

71-E367-60-00



Multiple charger  
Chargeur multiple

71-8332-05-00

71-8332-05-00

**Decorative accessories**  
Accessoires décoratifs



Decorative grids set (4u.)  
Set de grilles décoratives (4 u.)

60 ●

71-E280-60-00

71-E282-60-00

Z5 ● \*

71-E280-Z5-00

71-E282-Z5-00

J6 ● \*

71-E280-J6-00

71-E282-J6-00

E3 ● \*

71-E280-E3-00

71-E282-E3-00

DL ● \*

71-E280-DL-00

71-E282-DL-00

14 ○ \*

71-E280-14-00

71-E282-14-00

34 ● \*

71-E280-34-00

71-E282-34-00

# Rack Plug&Play

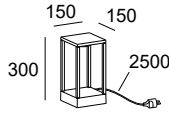
BODY MAT	DIF MAT	50000h	3
AL.CON	GLA	L80 B20	MacAdam

Wall Fixture P. 864 / Rechargeable P. 908 / Bollard P. 914

## Rack Plug&Play 150x150x160mm

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
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Z5\* 14\* 60 34\* J6\* E3\* DL\*



10-E004 10-E005 10-E006

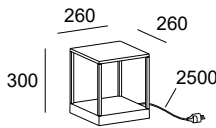
LED		K		CRI	W	Total	Real Lm	Code		
									Z5	
									J6	
									E3	
SW 2700-	80	14.9	760					10-E004	OU	ON-OFF 100-277V
3200-4000								10-E005	DL	CASAMBI 220-240V
								10-E006	XB	
									14	
									60	
									34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Plug&Play 260x260x300mm

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
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Z5\* 14\* 60 34\* J6\* E3\* DL\*



10-E007 10-E008 10-E009

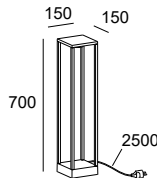
LED		K		CRI	W	Total	Real Lm	Code		
									Z5	
									J6	
									E3	
SW 2700-	80	14.9	760					10-E007	OU	ON-OFF 100-277V
3200-4000								10-E008	DL	CASAMBI 220-240V
								10-E009	XB	
									14	
									60	
									34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Plug&Play 150x150x700mm

IP 66	IK 06		BREEAM	SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
----------	----------	--	--------	---------------------------------	--	----------------------	--	--

Z5\* 14\* 60 34\* J6\* E3\* DL\*



25-E006 25-E007 25-E008

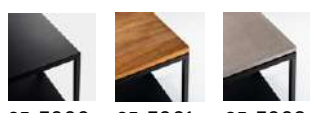
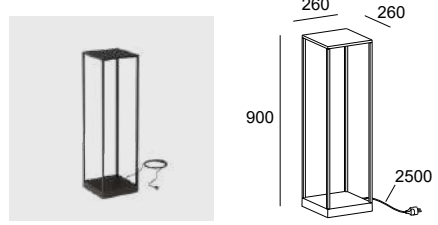
LED		K		CRI	W	Total	Real Lm	Code		
									Z5	
									J6	
									E3	
SW 2700-	80	14.9	760					25-E006	OU	ON-OFF 100-277V
3200-4000								25-E007	DL	CASAMBI 220-240V
								25-E008	XB	
									14	
									60	
									34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

**Rack Plug&Play**  
260×260×900mm

IP 66	IK 06		SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
----------	----------	--	---------------------------------	--	----------------------	--	--

Z5\* 14\* 60 34\* J6\* E3\* DL\*



25-E000 25-E001 25-E002

LED		K		CRI	W Total	Real Lm	Code		
SW 2700-3200-4000	80	14.9	760				25-E000	Z5	
							25-E001	J6	
							25-E002	E3	
								DL	OU ON-OFF 100-277V
								14	XB CASAMBI 220-240V
								60	
								34	

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

Rack Plug&Play 150×150×160mm	Rack Plug&Play 260×260×300mm	Rack Plug&Play 150×150×700mm	Rack Plug&Play 260×260×900mm

**Lens accessories**  
Accessoires optiques

	Spherical opal glass diffuser Diffuseur sphérique en verre opalin	71-E284-60-F9	71-E284-60-F9	71-E284-60-F9	71-E284-60-F9
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**Fixing accessories**  
Accessoires de fixation

	Spiked post Piquet	71-E357-60-00	71-E358-60-00	71-E357-60-00	71-E358-60-00
	4 wheels kit Kit 4 roulettes	-	71-E292-60-00	-	71-E292-60-00

**Decorative accessories**  
Accessoires décoratifs

	Decorative grids set (4u.) Set de grilles décoratives (4 u.)	Z5	71-E279-Z5-00	71-E281-Z5-00	71-E280-Z5-00	71-E282-Z5-00
		J6	71-E279-J6-00	71-E281-J6-00	71-E280-J6-00	71-E282-J6-00
		E3	71-E279-E3-00	71-E281-E3-00	71-E280-E3-00	71-E282-E3-00
		DL	71-E279-DL-00	71-E281-DL-00	71-E280-DL-00	71-E282-DL-00
		14	71-E279-14-00	71-E281-14-00	71-E280-14-00	71-E282-14-00
		60	71-E279-60-00	71-E281-60-00	71-E280-60-00	71-E282-60-00
		34	71-E279-34-00	71-E281-34-00	71-E280-34-00	71-E282-34-00

# Rack Bollard

BODY MAT	DIF MAT	50000h	3
AL.CON	GLA	L80 B20	MacAdam

Wall Fixture P. 864 / Rechargeable P. 908 / Plug & Play P. 912

## Rack Bollard Fixed 150×150×300mm

IP	IK		BREEAM	SWITCH CCT				
66	06			SW 2700-3200-4000	2 m	SEA SIDE SUITABLE	LED	DRIVER

Z5\* 14\* 60 34\* J6\* E3\* DL\*



55-E057 55-E058 55-E059

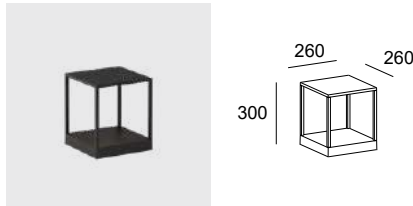
LED		CRI W Total		Real Lm	Code			
K	SW 2700-3200-4000	80	14.9	760	55-E057	Z5		
					55-E058	J6		
					55-E059	E3	OU	ON-OFF 100-277V
						- DL - DU	DALI-2 100-277V	
						14	XB	CASAMBI 220-240V
					60			
						34		

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Bollard Fixed 260×260×300mm

IP	IK		BREEAM	SWITCH CCT				
66	06			SW 2700-3200-4000	2 m	SEA SIDE SUITABLE	LED	DRIVER

Z5\* 14\* 60 34\* J6\* E3\* DL\*



55-E063 55-E064 55-E065

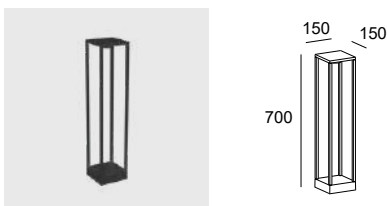
LED		CRI W Total		Real Lm	Code			
K	SW 2700-3200-4000	80	14.9	760	55-E063	Z5		
					55-E064	J6		
					55-E065	E3	OU	ON-OFF 100-277V
						- DL - DU	DALI-2 100-277V	
						14	XB	CASAMBI 220-240V
					60			
						34		

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Bollard Fixed 150×150×700mm

IP	IK		BREEAM	SWITCH CCT				
66	06			SW 2700-3200-4000	2 m	SEA SIDE SUITABLE	LED	DRIVER

Z5\* 14\* 60 34\* J6\* E3\* DL\*



55-E060 55-E061 55-E062

LED		CRI W Total		Real Lm	Code			
K	SW 2700-3200-4000	80	14.9	760	55-E060	Z5		
					55-E061	J6		
					55-E062	E3	OU	ON-OFF 100-277V
						- DL - DU	DALI-2 100-277V	
						14	XB	CASAMBI 220-240V
					60			
						34		

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Bollard Fixed 260×260×900mm

IP
66

IK
06



BREEAM
--------

SWITCH CCT
SW 2700-3200-4000

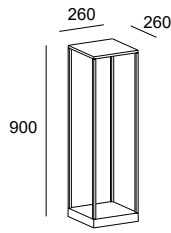
2 m
-----

SEA SIDE
SUITABLE



OUTDOOR

Z5\* 14\* 60 34\* J6\* E3\* DL\*



55-E066



55-E067



55-E068

LED					
K	CRI	W Total	Real Lm	Code	
SW 2700-3200-4000	80	14.9	760	55-E066	Z5
				55-E067	J6
				55-E068	E3 OU
					DL - DU
					14 XB
					60
					34

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

Rack Bollard Fixed  
150×150×300mm



Rack Bollard Fixed  
260×260×300mm



Rack Bollard Fixed  
150×150×700mm



Rack Bollard Fixed  
260×260×900mm



### Lens accessories Accessoires optiques



Spherical opal glass diffuser  
Diffuseur sphérique en verre opalin

71-E284-60-F9

71-E284-60-F9

71-E284-60-F9

71-E284-60-F9

### Fixing accessories Accessoires de fixation



302mm spiked post  
Piquet de 302 mm

71-9998-05-05

71-9998-05-05

71-9998-05-05

71-9998-05-05



235mm spiked post  
Piquet de 235 mm

71-9997-05-05

71-9997-05-05

71-9997-05-05

71-9997-05-05

### Connection accessories Accessoires de connexion



IP68 connector (1 input + 1 output) Ø 6-17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

71-E361-00-00

71-E361-00-00

71-E361-00-00

71-E361-00-00



IP68 anti-condensation connector (1 input + 1 output) Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

71-E112-00-00

71-E112-00-00

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5-12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

71-E122-00-00

71-E122-00-00

71-E122-00-00



IP68 connection box (1 input + 5 outputs) Ø 6.5-11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

71-9199-05-05

71-9199-05-05

71-9199-05-05

\* Please contact our sales team for conditions and delivery times.  
\* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

CHILLOUT



Rack Bollard Fixed  
150×150×300mm



Rack Bollard Fixed  
260×260×300mm



Rack Bollard Fixed  
150×150×700mm



Rack Bollard Fixed  
260×260×900mm



Accesorios decorativos  
Acessórios decorativos



Decorative grids set (4u.)  
Set de grilles décoratives (4 u.)

60 ●	<b>71-E279-60-00</b>	<b>71-E281-60-00</b>	<b>71-E280-60-00</b>	<b>71-E282-60-00</b>
Z5 ●*	<b>71-E279-Z5-00</b>	<b>71-E281-Z5-00</b>	<b>71-E280-Z5-00</b>	<b>71-E282-Z5-00</b>
J6 ●*	<b>71-E279-J6-00</b>	<b>71-E281-J6-00</b>	<b>71-E280-J6-00</b>	<b>71-E282-J6-00</b>
E3 ●*	<b>71-E279-E3-00</b>	<b>71-E281-E3-00</b>	<b>71-E280-E3-00</b>	<b>71-E282-E3-00</b>
DL ●*	<b>71-E279-DL-00</b>	<b>71-E281-DL-00</b>	<b>71-E280-DL-00</b>	<b>71-E282-DL-00</b>
14 ○*	<b>71-E279-14-00</b>	<b>71-E281-14-00</b>	<b>71-E280-14-00</b>	<b>71-E282-14-00</b>
34 ○*	<b>71-E279-34-00</b>	<b>71-E281-34-00</b>	<b>71-E280-34-00</b>	<b>71-E282-34-00</b>

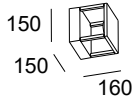
# Rack Wall Fixture

BODY MAT	DIF MAT	50000h	3
AL.CON	GLA	L80 B20	MacAdam

## Rack Wall Fixture 150×150×160mm

IP 66	IK 06		SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
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●●○●●●●●●●●  
Z5\* 14\* 60 34\* J6\* E3\* DL\*



05-E071 05-E076 05-E077

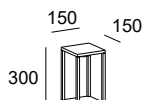
LED								
K	CRI	W Total	Real Lm	Code				
					<b>Z5</b>			
					<b>J6</b>			
SW 2700-3200-4000	80	14.9	760	<b>05-E071</b>	<b>E3</b>	<b>OU</b>	ON-OFF 100-277V	
				<b>05-E076</b>	<b>- DL - DU</b>		DALI-2 100-277V	
				<b>05-E077</b>	<b>14 XB</b>		CASAMBI 220-240V	
					<b>60</b>			
					<b>34</b>			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

## Rack Wall Fixture 150×150×300mm

IP 66	IK 06		SWITCH CCT SW 2700-3200-4000		SEA SIDE SUITABLE		
----------	----------	--	---------------------------------	--	----------------------	--	--

●●○●●●●●●●●  
Z5\* 14\* 60 34\* J6\* E3\* DL\*



05-E082 05-E088 05-E089

LED								
K	CRI	W Total	Real Lm	Code				
					<b>Z5</b>			
					<b>J6</b>			
SW 2700-3200-4000	80	14.9	760	<b>05-E082</b>	<b>E3</b>	<b>OU</b>	ON-OFF 100-277V	
				<b>05-E088</b>	<b>- DL - DU</b>		DALI-2 100-277V	
				<b>05-E089</b>	<b>14 XB</b>		CASAMBI 220-240V	
					<b>60</b>			
					<b>34</b>			

The indicated flux corresponds to the core temperature.  
Le flux indiqué correspond à la température centrale.

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Rack Wall Fixture  
150×150×160mm



Rack Wall Fixture  
150×150×300mm



**Lens accessories**  
Accessoires optiques



Spherical opal glass diffuser  
Diffuseur sphérique en verre opalin

-

71-E284-60-F9

**Connection accessories**  
Accessoires de connexion



IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles  
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

71-E361-00-00

71-E361-00-00



IP68 anti-condensation connector (1 input + 1 output) Ø 5,5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

71-E112-00-00



IP68 anti-condensation connector (1 input + 3 outputs) Ø 5,5–12 mm, 4 poles  
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

71-E122-00-00



IP68 connection box (1 input + 5 outputs) Ø 6,5–11 mm, 6 poles  
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

71-9199-05-05

**Decorative accessories**  
Accessoires décoratifs



Decorative grids set (4u.)  
Set de grilles décoratives (4 u.)

60 ●

71-E278-60-00

71-E279-60-00

Z5 ● \*

71-E278-Z5-00

71-E279-Z5-00

J6 ● \*

71-E278-J6-00

71-E279-J6-00

E3 ● \*

71-E278-E3-00

71-E279-E3-00

DL ● \*

71-E278-DL-00

71-E279-DL-00

14 ○ \*

71-E278-14-00

71-E279-14-00

34 ○ \*

71-E278-34-00

71-E279-34-00

# Moal

Designed by Francesc Vilaró



+ Moal



## Decorative lighting that works as furniture Éclairage décoratif qui sert également de mobilier

The Moal collection is not only a bollard light, but can also be used as furniture in all kinds of outdoor settings, both in those filled with vegetation and in more architectural scenes, where its cement finish allows it to blend in seamlessly with its surroundings.

La collection Moal n'est pas qu'une borne d'éclairage, elle peut également servir de mobilier d'extérieur dans toutes sortes de contextes, aussi bien dans ceux où la végétation abonde que dans des cadres plus architecturaux où sa finition en ciment permet une intégration totale dans l'environnement.



Moal finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.

Les finitions de Moal sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.







In addition to being a decorative outdoor luminaire, Moal can be used as a piece of furniture. Outre sa fonction de luminaire décoratif d'extérieur, Moal peut servir de mobilier.



Made of 100% cement. Metal reinforcement to ensure robustness and durability. 100 % ciment. Dotée d'une armature métallique à l'intérieur pour garantir robustesse et durabilité.

# Moal

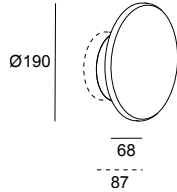
## Wall Fixture

BODY MAT	DIF MAT		50000h	3
AL.CON	PC		L80 B20	MacAdam

OUTDOOR

IP	IK	LOW		SEA SIDE	LED	DRIVER
66	10	FLICKER		SUITABLE		

DC



LED						
K	CRI	W Total	Real Lm	Code		
3000	90	11.1	312	05-E087 - DC - CL	ON-OFF 100-240V	

### Fixing accessories

#### Accessoires de fixation



Elevating accessory  
Élévateur

Included

# Moal

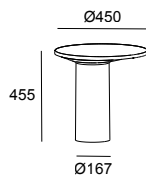
## Bollard

BODY MAT	DIF MAT		50000h	3
AL.CON	PC		L80 B20	MacAdam

### Moal 455mm

IP	IK		SEA SIDE		LED	DRIVER
66	10		SUITABLE	PRO-BASE		

DC

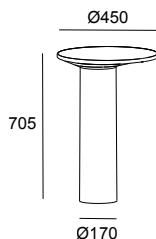


LED						
K	CRI	W Total	Real Lm	Code		
3000	90	16.3	729	55-E087 - DC - CL	ON-OFF 100-240V	

### Moal 705mm

IP	IK		SEA SIDE		LED	DRIVER
66	10		SUITABLE	PRO-BASE		

DC



LED						
K	CRI	W Total	Real Lm	Code		
3000	90	16.3	729	55-E088 - DC - CL	ON-OFF 100-240V	

### Fixing accessories

#### Accessoires de fixation



Fixing bolts  
Boulons de fixation

71-E157-00-00

CHILLOUT



# Barcino

Designed by Manel Llusçà



## Soft light for large spaces Lumière douce pour grands espaces

Barcino's rotationally moulded diffuser allows you to illuminate large spaces with soft light. The different finishes in the collection and its three different heights make it possible to devise unique compositions with tons of personality.

Le diffuseur rotomoulé Barcino permet d'éclairer de vastes espaces tout en douceur. Les différentes finitions de la collection et ses trois hauteurs différentes permettent de créer des compositions uniques à forte personnalité.



14



34



DL



E3



J6



Z5



60



BODY MAT
AL

DIF MAT
PLABS



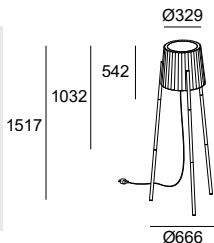
IP
65

IK
10

5 m



● ● ● ● ● ● ● ●  
Z5 14\* 60\* 34\* J6\* E3\* DL\*



E27	
<b>W</b>	<b>Code</b>
	Z5
	J6
	E3
Max. 15	55-9880 - DL - M1
	14
	60
	34

**Smart accessories**  
Accessoires Smart



E27 RGBW Wi-Fi light bulb Light For Life  
Ampoule E27 RGBW WiFi Light For Life

71-8219-00-00



\* Please contact our sales team for conditions and delivery times.  
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# Moonlight

## Practical and inviting Fonctionnelle et accueillante

Like a living element, which shares the needs of the desired environment, Moonlight moves, with a single gesture, from offering general lighting to harmonising the space with a softer lighting; for those confiding moments requiring greater intimacy.

Tel un élément vivant partageant les besoins de l'environnement recherché, Moonlight passe, d'un seul geste, d'un éclairage général, à un éclairage plus doux qui harmonise l'espace pour les moments de confiance et de plus grande intimité.



# Moonlight

BODY MAT  
AL



IP  
44

IK  
08

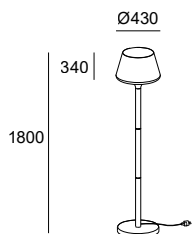
BREEAM

5 m

SEA SIDE  
SUITABLE

Z5

OUTDOOR



E27

**W**

Max. 15

**Code**

**25-9503 - Z5 - M1**

## Lens accessories

Accessoires optiques



Opaque shade  
Abat-jour opaque

Included

## Fixing accessories

Accessoires de fixation



Base to fix on the ground  
Base de fixation au sol

Included

CHILLOUT

# Cisne

## Classic, elegant and decorative Classique, élégante et décorative

Cisne is a classic decorative sphere that brings comfort, warmth and elegance to gardens and terraces with attention to detail.

Cisne est une sphère décorative classique qui apporte confort, chaleur et élégance aux jardins et terrasses soignés dans les moindres détails.



### Cisne Pendant

Ø300 mm

Ø400 mm



### Cisne Surface

Ø300 mm

Ø400 mm

Ø500 mm









# Cisne Pendant

SEA SIDE  
SUITABLE

BODY MAT  
PC

DIF MAT  
PMMA



## Cisne Pendant Ø300mm

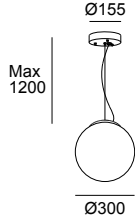
IP  
44

IK  
06

BREEAM



○  
14



E27	
<b>W</b> Max. 15	<b>Code</b> <b>00-9155 - 14 - M1</b>

## Cisne Pendant Ø400mm

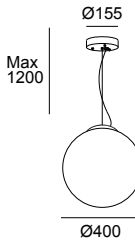
IP  
44

IK  
06

BREEAM



○  
14



E27	
<b>W</b> Max. 15	<b>Code</b> <b>00-9156 - 14 - M1</b>

### Smart accessories Accessoires Smart



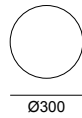
E27 RGBW Wi-Fi light bulb Light For Life  
Ampoule E27 RGBW WiFi Light For Life

**71-8219-00-00**

## Cisne Surface Ø300mm

IP 44	IK 06	BREEAM	(SC)
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○  
M1

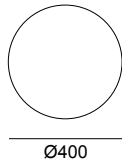


E27
<b>W</b> Max. 15
<b>Code</b> 55-9155 - M1 - M1

## Cisne Surface Ø400mm

IP 44	IK 06	BREEAM	(SC)
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○  
M1

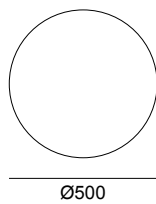


E27
<b>W</b> Max. 15
<b>Code</b> 55-9156 - M1 - M1

## Cisne Surface Ø500mm

IP 44	IK 06	BREEAM	(SC)
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○  
M1



E27
<b>W</b> Max. 15
<b>Code</b> 55-9481 - M1 - M1

### Smart accessories Accessoires Smart



E27 RGBW Wi-Fi light bulb Light For Life  
Ampoule E27 RGBW WiFi Light For Life

71-8219-00-00

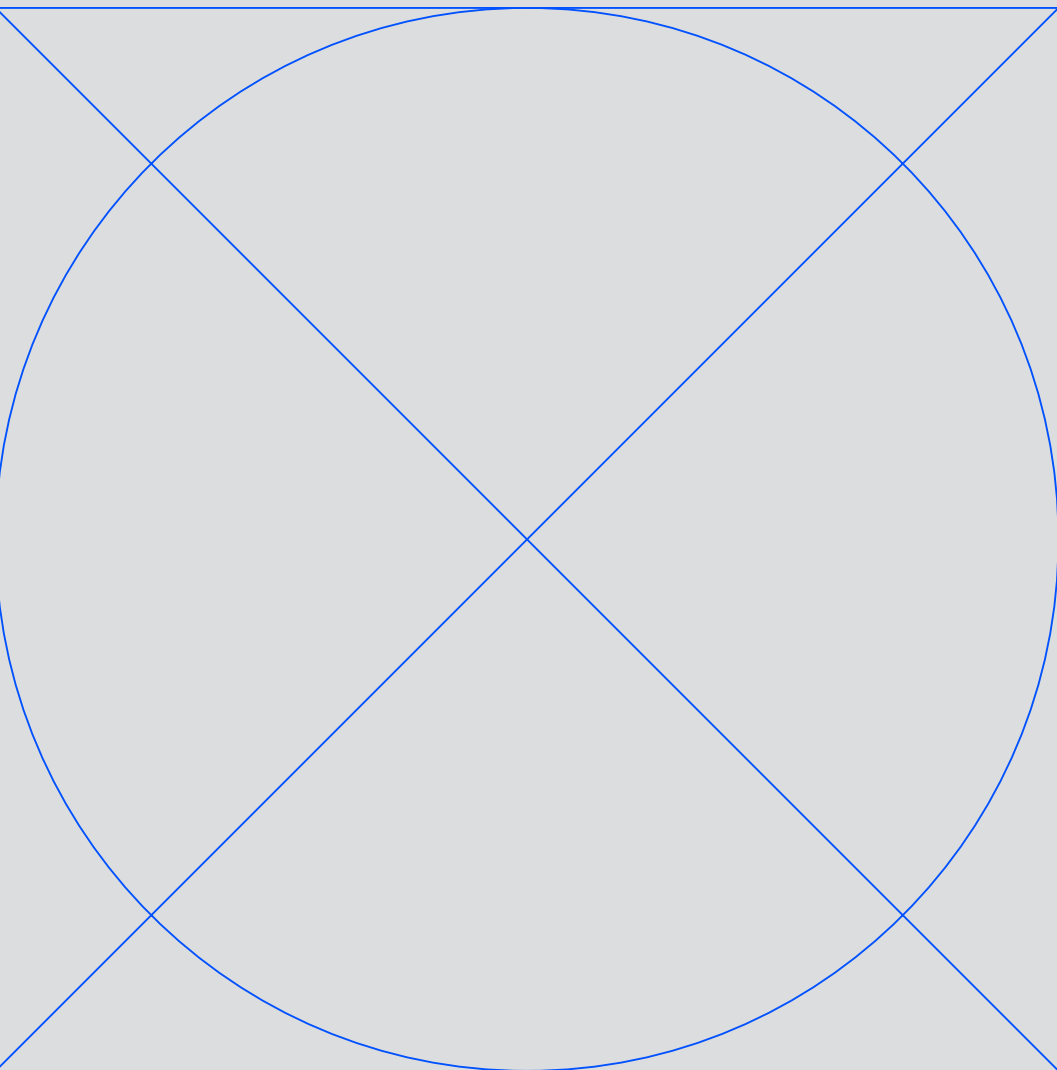
### Fixing accessories Accessoires de fixation



Spiked post  
Piquet

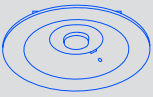
Included

# Emergency Lighting



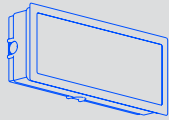
Redo

938



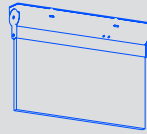
Deco

941



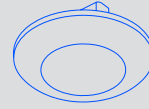
Flag

946



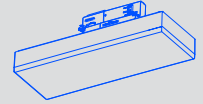
Star

946



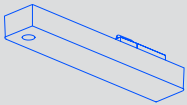
Deco Track

947



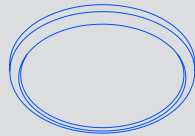
Line

948



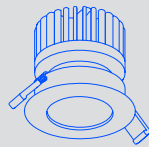
Leco

949



Play

950



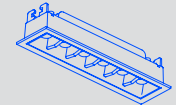
Infinite Pro

961



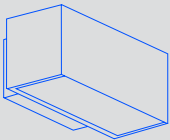
Bento

967



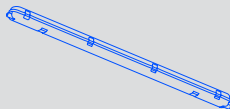
Afrodita

969



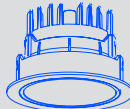
Solid

970



Sia

971



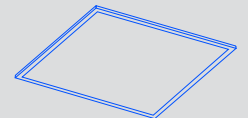
Veo

974



Ecofit

978



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# Emergency lighting

## Éclairage de secours

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Emergency lighting, like technical or decorative lighting, plays a very important role in the safety and well-being of people. It's an essential, mandatory element that allows us to guide ourselves to a safe evacuation route in the event of an emergency. These types of luminaires, which start to operate when all others cease to do so, are strategically positioned in buildings such as shopping centres, hotels, hospitals and offices. For this reason, selecting quality emergency lighting is an act of responsibility towards the people who use it. Here at LedsC4, we're committed to this lighting's technical and performance qualities, and we also work to ensure it causes the least intrusion possible and it perfectly integrates within any space.

Au même titre que l'éclairage technique ou décoratif, l'éclairage de secours joue un rôle très important en termes de sécurité et de bien-être des personnes. C'est un élément indispensable et obligatoire, qui nous permet d'être guidés vers une évacuation sûre en cas d'urgence. Ces types de luminaires, qui prennent le relais lorsque les autres cessent de fonctionner, sont placés stratégiquement dans des bâtiments tels que des centres commerciaux, des hôtels, des hôpitaux ou des bureaux. Par conséquent, le choix d'un éclairage de sécurité de qualité est un acte de responsabilité envers les personnes qui l'utilisent. Chez LEDS C4, nous nous engageons non seulement vis-à-vis des qualités techniques et fonctionnelles de ces luminaires, mais nous œuvrons aussi pour qu'ils détonnent le moins possible et s'intègrent parfaitement dans n'importe quel espace

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Emergency lighting plays a very important role in people's safety and well-being.

L'éclairage de secours joue un rôle très important dans la sécurité et le bien-être des personnes.



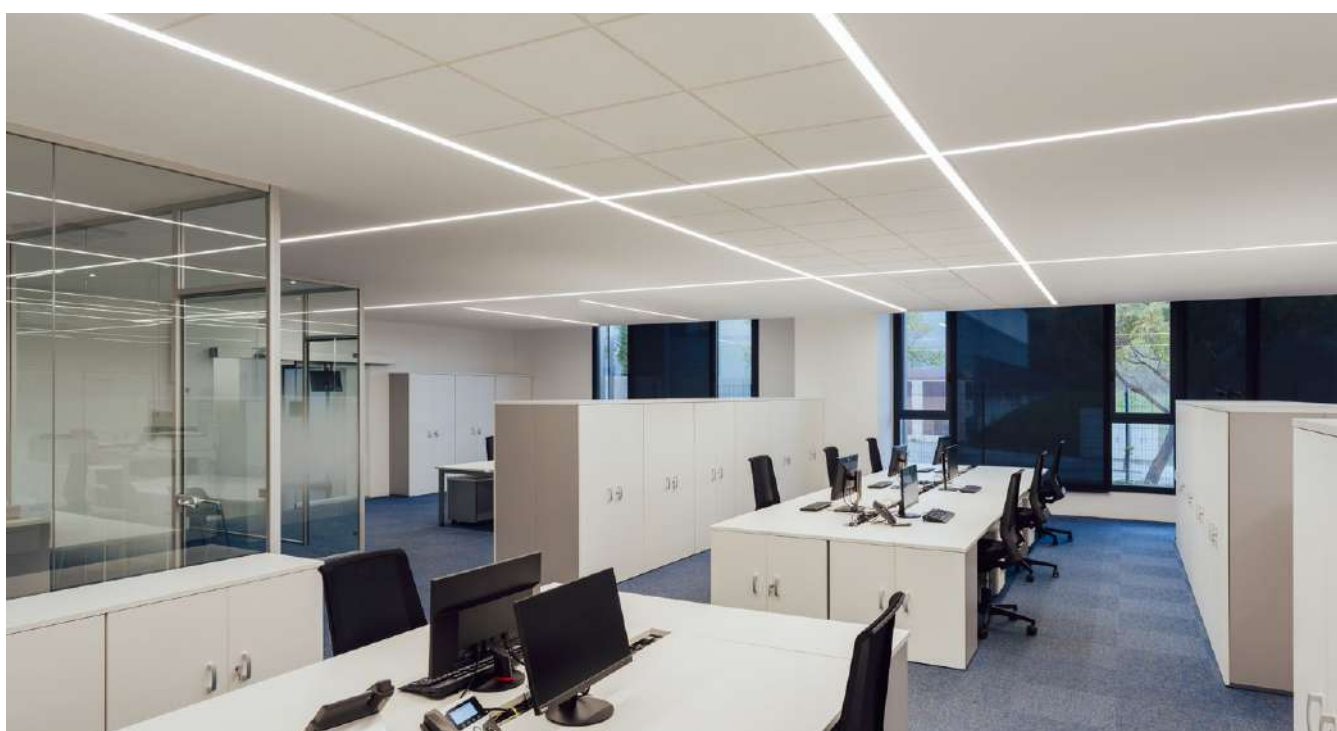
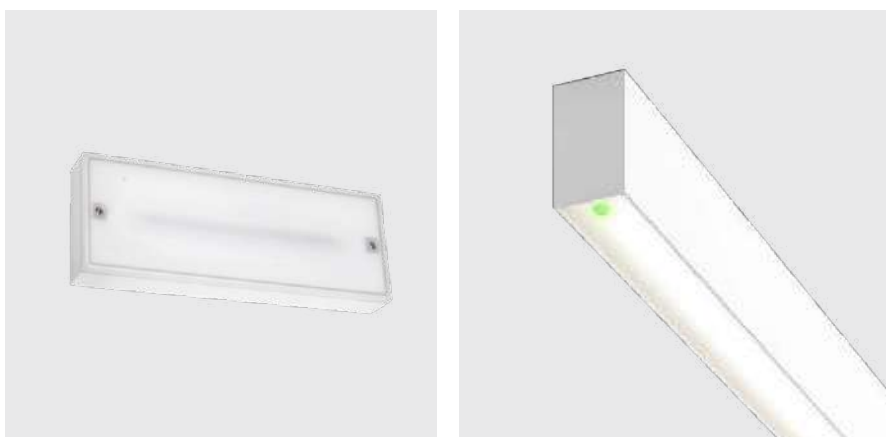


# Types of emergency lighting

## Type de luminaires de secours

LedsC4 offers two types of emergency lighting: emergency luminaires and technical emergency luminaires. The former are standard solutions, while the latter combine technical features with those inherent to emergency lighting. In doing so, we can offer a more versatile product that can be integrated within any project, while complying with regulations and respecting the aesthetics of the space.

Leds C4 propose deux types de luminaires de secours : les modèles standard et les modèles techniques. Alors que les premiers sont des solutions standard, les seconds associent des caractéristiques techniques à celles de l'éclairage de secours. Cela permet de proposer offrir un produit plus polyvalent qui peut être intégré dans n'importe quel projet, en respectant les réglementations et sans empiéter esthétiquement sur l'espace



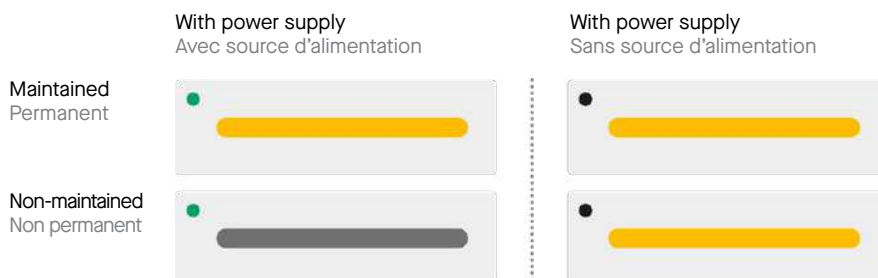
Manusa, Polinyà (Barcelona)  
Fotógrafo: Enric Badrinas

## Maintained mode and non-maintained mode

### Mode permanent et non permanent

In maintained mode, the light source is constantly active, both when it's supplied with electricity and when it's not. Conversely, in non-maintained mode the light source remains on standby, switched off, until there is a failure in the electricity supply, in which case it is switched on.

En mode permanent, la source lumineuse est constamment active avec ou sans alimentation électrique. En revanche, en mode non permanent, la source lumineuse reste éteinte mais en état d'alerte jusqu'à ce qu'une panne de courant se produise, auquel cas elle s'allume.



## Self-test feature

### Mode autotest

Self-test luminaires periodically and autonomously check their status and battery to ensure they are fully operational, signalling their status through their LED light. They perform a function test every 30 days and a duration test every 52 weeks. Les luminaires dotés du mode autotest sont en mesure d'effectuer régulièrement un contrôle autonome de leur état et de leur batterie, afin de garantir leur état et de l'afficher par le biais de leur LED de signalisation. Ils effectuent un test de fonction tous les 30 jours et un test de durée toutes les 52 semaines.

**The function test** simulates a mains outage for 2 minutes and checks that the emergency luminaire is working correctly.

Conversely, the **duration test** simulates a mains outage lasting 1 to 3 hours to check the battery life.

**Le test de fonctionnement** simule une panne de secteur pendant 2 minutes et vérifie le bon fonctionnement du luminaire de secours.

**Le test de durée** simule une panne de secteur pendant 1 ou 3 heures pour vérifier l'autonomie de la batterie

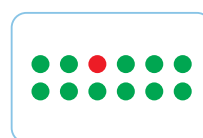
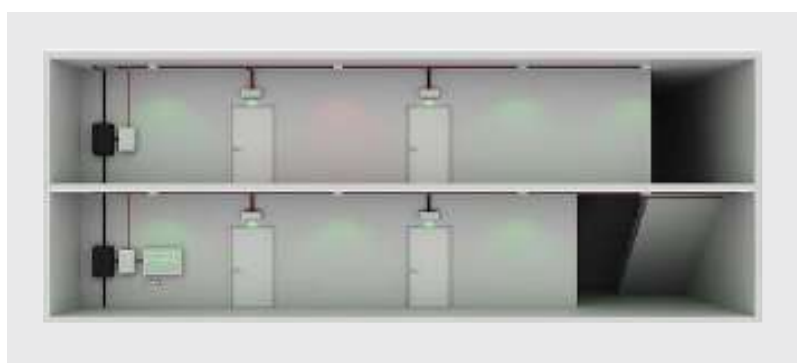
LED	Status Statut	Failure indication Indication de panne
● Solid green Vert fixe	Switched off Éteint	
● Flashing green ○ Vert clignotant	Slow flashing Intermittent lent	2-min operational test Test de fonctionnement de 2 min
	Fast flashing Intermittent rapide	1-hour duration test Test de durée de 1 heure
● Flashing green ○ Rouge clignotant	1 blinking / clignotements	Battery failure Panne de batterie
	2 blinking / clignotements	Light bulb failure Panne d'ampoule
	3 blinking / clignotements	Duration test failure Erreur du test de durée
● Solid green Vert fixe	Mains switched on Réseau allumé	No failures Sans panne
○ Green switched off Vert éteint	Failure Panne	Check battery Vérifier la batterie

# Luminaire status monitoring

## Surveillance de l'état des luminaires

This feature allows you to check and obtain information about the luminaire's operation so that you can anticipate and predict when maintenance is required. Thanks to this system, the user can access information on the battery's condition and charge level, installation data and emergency status.

Permet de vérifier et d'obtenir des informations sur leur fonctionnement, ce qui permet d'anticiper et de programmer les besoins d'entretien des luminaires. Ces systèmes fournissent des informations sur l'état de la batterie et sa charge, les données de l'installation et la situation d'urgence



## Dali systems

### Systèmes DALI

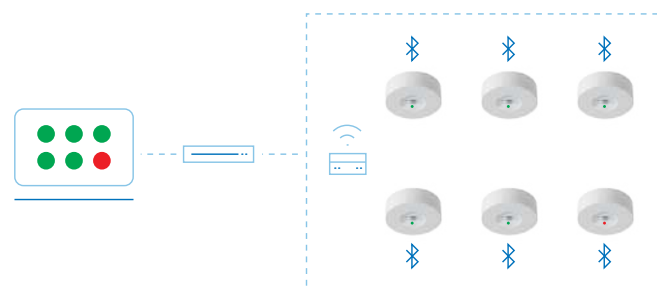
The DALI control system, connected and wired to the DALI emergency luminaires, allows you to do remote checks without the need to perform visual checks on the signalling LEDs. Connecté et câblé aux luminaires de secours DALI, le système de contrôle DALI facilite la surveillance à distance et évite d'avoir à mener un contrôle visuel des LED de signalisation.



## Wireless

### Casambi

The DALI control system, connected and wired to the DALI emergency luminaires, allows you to do remote checks without the need to perform visual checks on the signalling LEDs. Connecté et câblé aux luminaires de secours DALI, le système de contrôle DALI facilite la surveillance à distance et évite d'avoir à mener un contrôle visuel des LED de signalisation.





# Redo



A collection of emergency downlights with a simple design and pure lines available in recessed and surface-mounted versions. Allows for full integration in the space with its recessed version, which goes unnoticed thanks to the fact that its point of light is set back, thus improving visual comfort. Designed for settings such as hotels, corridors, residences and offices.

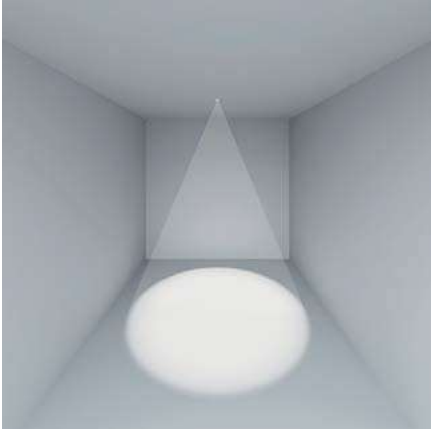
Collection de downlights de secours au design simple et aux lignes épurées, en version encastrée et de surface. Permet une intégration totale dans l'espace avec sa version encastrée, qui se fond dans le décor grâce à son point lumineux en retrait, ce qui améliore le confort visuel. Conçue pour des espaces tels que des hôtels, couloirs, résidences et bureaux.





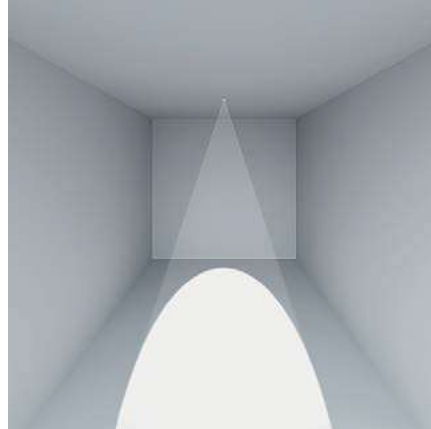
**Standard lens:** offers high uniformity, ideal for square spaces and open areas.

**Lentille standard :** offre un grande uniformité, idéale pour les espaces carrés et les espaces ouverts



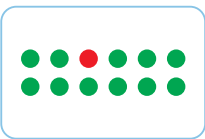
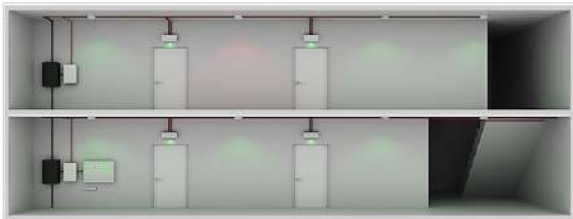
**Corridor lens:** ideal for long spaces such as corridors. Large intervals between luminaires.

**Lentille corridor :** idéale pour les espaces en longueur, tels que les couloirs. Grandes distances entre luminaires.



## DALI monitoring Surveillance DALI

Real-time luminaire controller.  
Contrôleur du luminaire en temps réel.



## Facility versatility Installation polyvalente





# Redo Recessed

BODY MAT PC	DIF MAT PC		50000h L80 B20	3 MacAdam
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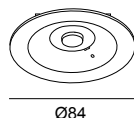
## Redo Recessed

IP 20	IK 10	UGR <10		
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○ ●  
14 60



28



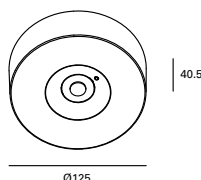
70 0-15 mm

LED   K : 4000   CRI : 80   BATTERY: NiCd							
W	Real Lm Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
2.7	276	29°	1	Yes / No	No	<b>EM04-0200PN1400</b>	ON-OFF
2.7	276	29°	1	Yes / No	Yes	<b>EM04-0200PA1400</b>	ON-OFF
2.7	276	29°	1	Yes	No	<b>EM04-0200PN6000</b>	ON-OFF
2.7	276	29°	3	Yes	No	<b>EM04-0203PN6000</b>	ON-OFF
2.7	276	29°	1	Yes	Yes	<b>EM04-0200PA6000</b>	ON-OFF
2.7	276	29°	3	Yes	Yes	<b>EM04-0203PA6000</b>	ON-OFF
2.7	276	29°	1	Yes	Yes	<b>EM04-0200PA1401</b>	DALI
2.7	276	29°	1	Yes	Yes	<b>EM04-0200PA6001</b>	DALI
3.7	276	29°	3	Yes	No	<b>EM04-0203PN1400</b>	ON-OFF
3.7	276	29°	3	Yes	Yes	<b>EM04-0203PA1400</b>	ON-OFF
3.7	276	29°	3	Yes	Yes	<b>EM04-0203PA1401</b>	DALI
3.7	276	29°	3	Yes	Yes	<b>EM04-0203PA6001</b>	DALI

## Redo Surface

IP 20	IK 10	UGR <10		
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○ ●  
14 60



LED   K : 4000   CRI : 80   BATTERY: Lithium ion							
W	Real Lm Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
2.7	276	29°	3	Yes	No	<b>EM05-0203PN6000</b>	ON-OFF
2.7	276	29°	3	Yes	Yes	<b>EM05-0203PA6000</b>	ON-OFF
4	276	29°	3	Yes	Yes	<b>EM05-0203PA1400</b>	ON-OFF
4	276	29°	3	Yes	No	<b>EM05-0203PN1400</b>	ON-OFF
4	276	29°	3	Yes	Yes	<b>EM05-0203PA1401</b>	DALI
4	276	29°	3	Yes	Yes	<b>EM05-0203PA6001</b>	DALI

### Fixing accessories Accessoires de fixation



White Diameter adapter Redo  
Adaptateur de diamètre Blanc Redo

**EM04-0001**



Black Diameter adapter Redo  
Adaptateur de diamètre Noir Redo

**EM04-0003**

### Decorative accessories Accessoires décoratifs



Redo Recessed Pictogram Accessorie  
Accessoire Redo Pictogramme encastré

**EM04-0002**



This is a conventional emergency luminaire that is installed on the wall or ceiling, either on the surface or recessed (via accessory). Its shape and finish mean it goes unnoticed in the space. Luminaire de secours conventionnel pour installation au mur ou au plafond, en surface ou encastrée (via un accessoire). Grâce à sa forme et à sa finition, ce modèle passe inaperçu dans le décor.

## DALI monitoring Suivi DALI

Thanks to the DALI versions, its operational status can be monitored in real time.

Les versions DALI permettent de suivre l'état de fonctionnement du luminaire en temps réel.



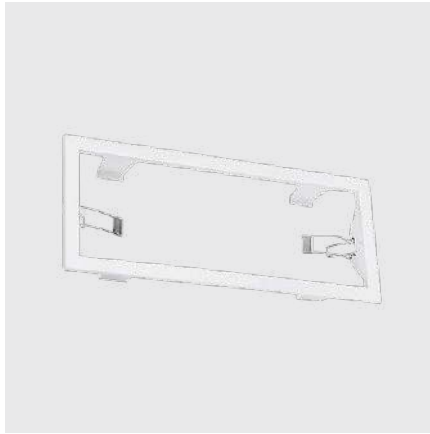
It has straight, clean, pure forms with a matte finish to help it go unnoticed in the space. Doté de formes droites, nettes et épurées, avec une finition texturée mate pour passer inaperçu.

# Diverse accessories

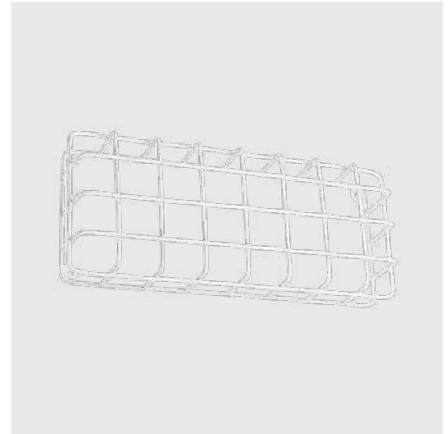
## Diversité des accessoires



Wall recess accessory  
Accessoire d'encastrement mural



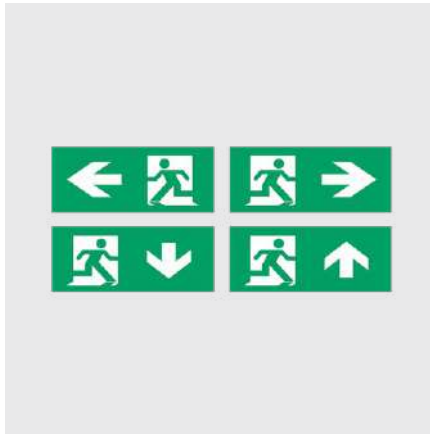
Ceiling recess accessory  
Accessoire d'encastrement au plafond




Anti-vandalism accessory  
Accessoire antivandalisme



Sign accessory  
Accessoire de signalisation

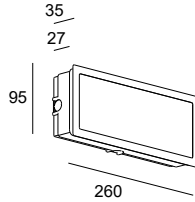


Pictogram accessory  
Accessoire pictogrammes

BODY MAT	DIF MAT		50000h	5
PC	PC		L80 B20	MacAdam


## Deco IP44 NiCd

IP	IK		
44	10		



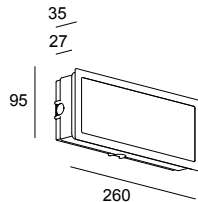
14

LED | K : 4000 | CRI : 80 | BATTERY: NiCd

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
2	62	1	No	No	<b>EM01-0060NN1400</b>	ON-OFF
2	93	1	No	No	<b>EM01-0100NN1400</b>	ON-OFF
2	131	1	No	No	<b>EM01-0150NN1400</b>	ON-OFF
2	160	1	No	No	<b>EM01-0200NN1400</b>	ON-OFF
2	200	1	No	No	<b>EM01-0300NN1400</b>	ON-OFF
2	450	1	No	No	<b>EM01-0500NN1400</b>	ON-OFF
2	93	1	No	Yes	<b>EM01-0100NA1400</b>	ON-OFF
2	160	1	No	Yes	<b>EM01-0200NA1400</b>	ON-OFF
2	200	1	No	Yes	<b>EM01-0300NA1400</b>	ON-OFF
2	93	3	No	No	<b>EM01-0103NN1400</b>	ON-OFF
2	160	3	No	No	<b>EM01-0203NN1400</b>	ON-OFF
2	200	1	No	Yes	<b>EM01-0300NA1401</b>	DALI
3.4	93	1	Yes	No	<b>EM01-0100PN1400</b>	ON-OFF
3.4	93	3	Yes	No	<b>EM01-0103PN1400</b>	ON-OFF
3.7	93	1	Yes	Yes	<b>EM01-0100PA1400</b>	ON-OFF
4	160	1	Yes	Yes	<b>EM01-0200PA1400</b>	ON-OFF
4.3	160	1	Yes	No	<b>EM01-0200PN1400</b>	ON-OFF
4.3	160	3	Yes	No	<b>EM01-0203PN1400</b>	ON-OFF
5	200	1	Yes	No	<b>EM01-0300PN1400</b>	ON-OFF
5.1	200	1	Yes	Yes	<b>EM01-0300PA1400</b>	ON-OFF
5.1	200	1	Yes	Yes	<b>EM01-0300PA1401</b>	DALI
5.7	450	1	Yes	No	<b>EM01-0500PN1400</b>	ON-OFF


## Deco IP44 NiMH


IP	IK		
44	10		




14

LED | K : 4000 | CRI : 80 | BATTERY: NiMH

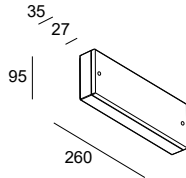
W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
2	200	3	No	No	<b>EM01-0303NN1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM01-0303NA1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM01-0303NA1401</b>	DALI
5	200	3	Yes	No	<b>EM01-0303PN1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM01-0303PA1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM01-0303PA1401</b>	DALI

BODY MAT PC	DIF MAT PC		50000h L80 B20	5 MacAdam
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## Deco IP65 Battery NiCd

IP 65	IK 10		
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14



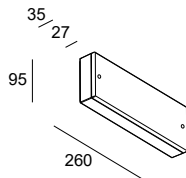
**LED | K : 4000 | CRI : 80 | BATTERY: NiCd**

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
2	62	1	No	No	<b>EM02-0060NN1400</b>	ON-OFF
2	93	1	No	No	<b>EM02-0100NN1400</b>	ON-OFF
2	131	1	No	No	<b>EM02-0150NN1400</b>	ON-OFF
2	160	1	No	No	<b>EM02-0200NN1400</b>	ON-OFF
2	200	1	No	No	<b>EM02-0300NN1400</b>	ON-OFF
2	450	1	No	No	<b>EM02-0500NN1400</b>	ON-OFF
2	93	1	No	Yes	<b>EM02-0100NA1400</b>	ON-OFF
2	160	1	No	Yes	<b>EM02-0200NA1400</b>	ON-OFF
2	200	1	No	Yes	<b>EM02-0300NA1400</b>	ON-OFF
2	93	3	No	No	<b>EM02-0103NN1400</b>	ON-OFF
2	160	3	No	No	<b>EM02-0203NN1400</b>	ON-OFF
2	200	1	No	Yes	<b>EM02-0300NA1401</b>	DALI
3.4	93	1	Yes	No	<b>EM02-0100PN1400</b>	ON-OFF
3.4	93	3	Yes	No	<b>EM02-0103PN1400</b>	ON-OFF
3.7	93	1	Yes	Yes	<b>EM02-0100PA1400</b>	ON-OFF
4	160	1	Yes	Yes	<b>EM02-0200PA1400</b>	ON-OFF
4.3	160	1	Yes	No	<b>EM02-0200PN1400</b>	ON-OFF
4.3	160	3	Yes	No	<b>EM02-0203PN1400</b>	ON-OFF
5	200	1	Yes	No	<b>EM02-0300PN1400</b>	ON-OFF
5.1	200	1	Yes	Yes	<b>EM02-0300PA1400</b>	ON-OFF
5.1	200	1	Yes	Yes	<b>EM02-0300PA1401</b>	DALI
5.7	450	1	Yes	No	<b>EM02-0500PN1400</b>	ON-OFF


## Deco IP65 Battery NiMH





IP 65	IK 10		
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14





**LED | K : 4000 | CRI : 80 | BATTERY: NiMH**







W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
2	200	3	No	No	<b>EM02-0303NN1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM02-0303NA1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM02-0303NA1401</b>	DALI
5	200	3	Yes	No	<b>EM02-0303PN1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM02-0303PA1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM02-0303PA1401</b>	DALI

	Deco IP44 NiCD	Deco IP44 NiMH	Deco IP65 Battery NiCD	Deco IP65 Battery NiMH
				

**Fixing accessories**  
Accessoires de fixation

	Deco flush mount wall accessory Accessoire d'encastrement mural Deco	<b>EM01-0002</b>	<b>EM01-0002</b>	<b>EM01-0002</b>	<b>EM01-0002</b>
	DECO flush mount accessory Accessoire d'encastrement DECO	<b>EM01-0001</b>	<b>EM01-0001</b>		

**Decorative accessories**  
Accessoires décoratifs

	Accessorie Deco Anti Vandalism Accessoire Deco anti vandalisme	<b>EM01-0003</b>	<b>EM01-0003</b>	<b>EM01-0003</b>	<b>EM01-0003</b>
	Accessorie Signalling Deco Accessoire Signalisation Deco			<b>EM02-0004</b>	<b>EM02-0004</b>
	Down arrow pictogram Pictogramme flèche vers le bas	<b>EM01-0008</b>	<b>EM01-0008</b>	<b>EM01-0008</b>	<b>EM01-0008</b>
	Up arrow pictogram Pictogramme flèche vers le haut	<b>EM01-0007</b>	<b>EM01-0007</b>	<b>EM01-0007</b>	<b>EM01-0007</b>
	Right arrow pictogram Pictogramme flèche vers la droite	<b>EM01-0005</b>	<b>EM01-0005</b>	<b>EM01-0005</b>	<b>EM01-0005</b>
	Left arrow pictogram Pictogramme flèche vers la gauche	<b>EM01-0006</b>	<b>EM01-0006</b>	<b>EM01-0006</b>	<b>EM01-0006</b>

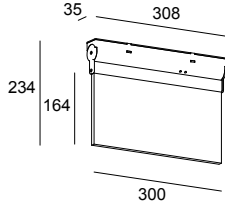
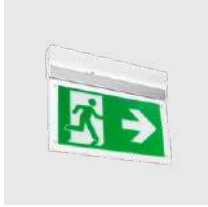


# Flag

BODY MAT	DIF MAT		50000h	5
PC	PMMA		L80 B20	MacAdam

IP	UGR	LOW			
20	<13	FLICKER	90°		

○  
14

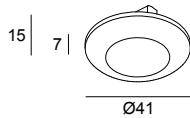


<b>LED   K : 4000   CRI : 80   BATTERY : NiCd   DISTANCE : 30m</b>						
W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
3	70	3	Yes	Yes	<b>EM03-0103PA1400</b>	ON-OFF

# Star

IP	UGR	LOW			
20	<19	FLICKER			

○  
14



<b>LED   K : 4000   CRI : 80   BATTERY : NiCd</b>						
W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220V
0.2	6	3	No	No	<b>EM06-0006NN1400</b>	ON-OFF

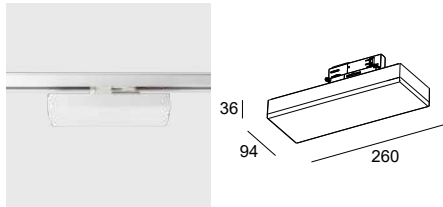
65

# Deco Track

BODY MAT	DIF MAT		50000h	5
PC	PC		L80 B20	MacAdam

## Deco Track Battery NiCd

IP	IK		
20	10		



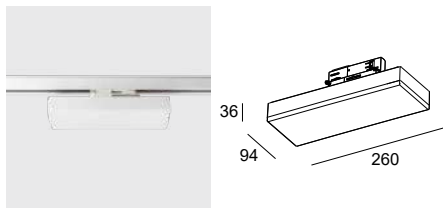
LED | K : 4000 | CRI : 80 | BATTERY : NiCd

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
2	160	3	No	No	<b>EM10-0203NN1400</b>	ON-OFF
2	93	3	No	No	<b>EM10-0103NN1400</b>	ON-OFF
2	93	3	No	Yes	<b>EM10-0103NN1401</b>	DALI
2	160	3	No	Yes	<b>EM10-0203NN1401</b>	DALI
3.4	93	3	Yes	No	<b>EM10-0103PN1400</b>	ON-OFF
3.4	93	3	Yes	Yes	<b>EM10-0103PN1401</b>	DALI
4.3	160	3	Yes	No	<b>EM10-0203PN1400</b>	ON-OFF
4.3	160	3	Yes	Yes	<b>EM10-0203PN1401</b>	DALI

14

## Deco Track Battery NiMH

IP	IK		
20	10		



LED | K : 4000 | CRI : 80 | BATTERY : NiMH

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
2	200	3	No	No	<b>EM10-0303NN1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM10-0303NA1400</b>	ON-OFF
2	200	3	No	Yes	<b>EM10-0303NN1401</b>	DALI
5.7	200	3	Yes	No	<b>EM10-0303PN1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM10-0303PA1400</b>	ON-OFF
5.7	200	3	Yes	Yes	<b>EM10-0303PN1401</b>	DALI

14

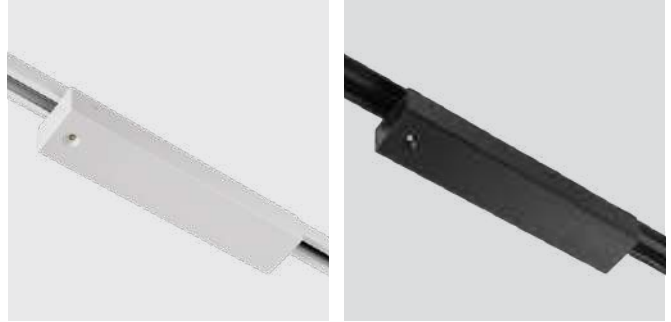
## Decorative accessories Accessoires décoratifs

	Accessorie Signalling Deco Accessoire Signalisation Deco	<b>EM02-0004</b>	<b>EM02-0004</b>
	Down arrow pictogram Pictogramme flèche vers le bas	<b>EM01-0008</b>	<b>EM01-0008</b>
	Up arrow pictogram Pictogramme flèche vers le haut	<b>EM01-0007</b>	<b>EM01-0007</b>
	Right arrow pictogram Pictogramme flèche vers la droite	<b>EM01-0005</b>	<b>EM01-0005</b>
	Left arrow pictogram Pictogramme flèche vers la gauche	<b>EM01-0006</b>	<b>EM01-0006</b>

# Line

An emergency luminaire that's fully integrated in a three-phase track. It allows emergency lighting to be integrated in architectural spaces where, given the type of facility, lighting tracks are visible.

Luminaire de secours totalement intégrable sur le rail triphasé. Permet l'intégration d'un éclairage de secours dans les architectures où le type d'installation nécessite des rails d'éclairage apparents.



## DALI monitoring Surveillance DALI

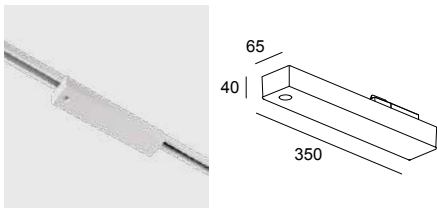
The DALI versions allow its operational status to be monitored in real time.

Les versions DALI permettent de suivre l'état de fonctionnement du luminaire en temps réel.



BODY MAT PC	DIF MAT AL		50000h L80 B20	4 MacAdam	IP 20	IK 10		
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○ ●  
14 60



LED   K: 5000   CRI: 70   BATTERY: NiMH							
W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code		220-240V
1	90	3	No	Yes	<b>EM08-0203NA1400</b>	ON-OFF	
1	90	3	No	Yes	<b>EM08-0203NA6000</b>	ON-OFF	
1	90	3	No	Yes	<b>EM08-0203NA1401</b>	DALI	
1	90	3	No	Yes	<b>EM08-0203NA6001</b>	DALI	



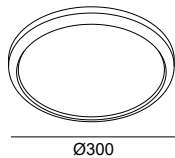
Leco is a surface emergency luminaire that is ideal for lighting areas of transit, such as corridors or communal areas. Its casing has been given a special UV treatment that prevents its materials from yellowing and ensures its perfect condition for longer. This luminaire can be used in its standard mode and emergency mode when any power outage occurs. Leco est un luminaire de secours monté en surface, idéal pour l'éclairage des zones de transit telles que couloirs ou espaces publics. Son corps intègre un traitement UV spécial qui évite le jaunissement des matériaux et garantit un parfait état plus longtemps. Ce luminaire peut être utilisé en mode de fonctionnement standard et en mode de secours en cas de panne électrique.

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW	
PC	PC		L80 B20	MacAdam	44	10	FLICKER	

○  
14



69 |



**LED | K: 4000 | CRI: 80 | BATTERY: NiCd**

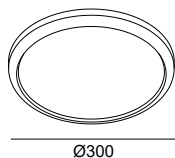
W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
8.7	113	3	Yes	No	<b>15-A003-14-OE</b>	ON-OFF

IP	IK	LOW		
44	10	FLICKER		

○  
14



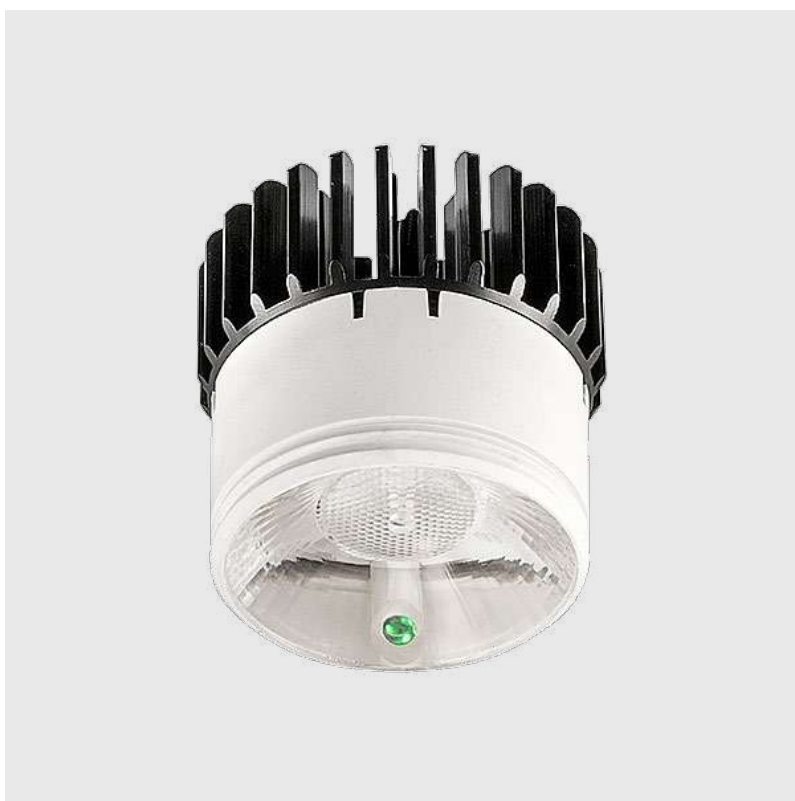
69 |



**LED | K: 4000 | CRI: 80 | BATTERY: LiFePO4**

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
8.7	200	3	Yes	Yes	<b>15-A003-14-DE</b>	DALI

# Play



A collection of downlights offering high modularity and excellent features. Both the standard and emergency versions allow you to add and combine an LED module with a wide variety of trims and accessories so that you can obtain a customised downlight adapted to each project's requirements.

Collection de downlights offrant une grande modularité et de nombreuses prestations. Les versions standard et de secours permettent d'ajouter et de combiner un module LED avec une grande variété de collerettes et d'accessoires, obtenant ainsi un downlight personnalisé adapté aux besoins de chaque projet.

This is a luminaire status signalling system, patented by LEDS C4, with the emergency indicator included in the lens itself, therefore offering the project greater standardisation.







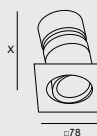
Système de signalisation de l'état des luminaires breveté par LEDS C4 avec le voyant d'urgence inclus dans la lentille même, pour une plus grande homogénéité du projet.



The DALI self-test kit enables real-time monitoring of the luminaires' operation.

Le kit autotest DALI permet le monitoring en temps réel du fonctionnement des luminaires.

Code example / Exemple d'élaboration d'une référence: **AG11-P7V9M20114**

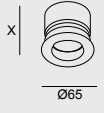


Model	W	K / CRI / Real Lm.	Optics	Source	Finishes		
 <p><b>AG11 -</b> Round / Fixed Rond / Fixe 0-7 mm 58 IP54</p> <p> 14 60</p>  <p>Ø65</p>	<b>P7</b> 8.5W	<p><b>V9</b> 2700K / CRI 90 / 582 Lm.</p> <p><b>W9</b> 3000K / CRI 90 / 663 Lm.</p> <p><b>X9</b> 4000K / CRI 90 / 674 Lm.</p>	<b>M2</b> 28°	<p><b>O1</b>  Emergency ON-OFF 1H 220-240V</p> <p><b>O3</b>  Emergency ON-OFF 3H 220-240V</p> <p><b>D1</b>  Emergency DALI-2 1H 220-240V</p> <p><b>D3</b>  Emergency DALI-2 3H 220-240V</p>	<p><b>14</b> </p> <p><b>60</b> </p> <p><b>AF</b> </p>		
 <p><b>AG12 -</b> Round / Adjustable Rond / Ajustable 0-20 mm 68 IP23</p> <p> 14 60 AF</p>  <p>Ø78</p>		<b>13</b> 14.3W		<p><b>V9</b> 2700K / CRI 90 / 960 Lm.</p> <p><b>W9</b> 3000K / CRI 90 / 1305 Lm.</p> <p><b>X9</b> 4000K / CRI 90 / 1397 Lm.</p>	<b>M2</b> 34°	<p><b>O1</b>  Emergency ON-OFF 1H 220-240V</p> <p><b>O3</b>  Emergency ON-OFF 3H 220-240V</p> <p><b>D1</b>  Emergency DALI-2 1H 220-240V</p> <p><b>D3</b>  Emergency DALI-2 3H 220-240V</p>	
 <p><b>AG19 -</b> Square / Fixed Carré / Fixe 0-7 mm 58 IP54</p> <p> 14 60</p>  <p>65</p>							
 <p><b>AG21 -</b> Square / Adjustable Carré / Ajustable 0-20 mm 68 IP23</p> <p> 14 60</p>  <p>78</p>							



# Play

## Deep Emergency













Code example / Exemple d'élaboration d'une référence: **AG15-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG15 -</b> Round / Fixed Rond / Fixe 0-20 mm 58 IP54 	P7 8.5W	V9 2700K / CRI 90 / 543 Lm.	M2 27°	O1  Emergency ON-OFF 1H 220-240V	<b>14</b>  <b>60</b> 
		W9 3000K / CRI 90 / 548 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 628 Lm.		D1  Emergency DALI-2 1H 220-240V	
 <b>AG17 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette 0-18 mm 75 IP23 	13 14.3W	V9 2700K / CRI 90 / 1110 Lm.	M2 33°	O1  Emergency ON-OFF 1H 220-240V	<b>14</b>  <b>60</b> 
		W9 3000K / CRI 90 / 1195 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1278 Lm.		D1  Emergency DALI-2 1H 220-240V	
				D3  Emergency DALI-2 3H 220-240V	

# Play

## High Visual Comfort Emergency

Code example / Exemple d'élaboration d'une référence: **AG13-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG13 -</b> Round / Fixed Rond / Fixe 0-25 mm 78 IP54 	P7 8.5W	V9 2700K / CRI 90 / 565 Lm.	M2 28°	O1  Emergency ON-OFF 1H 220-240V	<b>14</b>  <b>60</b> 
		W9 3000K / CRI 90 / 606 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 626 Lm.		D1  Emergency DALI-2 1H 220-240V	
 <b>AG14 -</b> Round / Adjustable Rond / Ajustable 0-18 mm 90 IP23 	13 14.3W	V9 2700K / CRI 90 / 1216 Lm.	M2 34°	O1  Emergency ON-OFF 1H 220-240V	<b>14</b>  <b>60</b> 
		W9 3000K / CRI 90 / 1216 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1302 Lm.		D1  Emergency DALI-2 1H 220-240V	
				D3  Emergency DALI-2 3H 220-240V	

# Play

## IP65 Emergency

BODY MAT	
PC,AL	

50000h	
L80 B20	

2	
MacAdam	

IP	
65	

IK	
03	

DIF MAT	
GLA	



Code example / Exemple d'élaboration d'une référence: **AG16-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <p><b>AG16 -</b> Round / Fixed Rond / Fixe 0-20 mm 65 IP65</p>  <p>14 60 21</p>	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 543 Lm.	<b>M2</b> 28°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>14</b> <b>60</b> <b>21</b>
		<b>W9</b> 3000K / CRI 90 / 595 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 629 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	
 <p><b>AG22 -</b> Square / Fixed Carré / Fixe 0-20 mm 65 IP65</p>  <p>14 60</p>	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 1161 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	
		<b>W9</b> 3000K / CRI 90 / 1161 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1242 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	

# Play

## IP65 Glass Emergency

BODY MAT	
PC,AL	

50000h	
L80 B20	

2	
MacAdam	


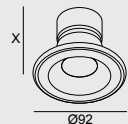

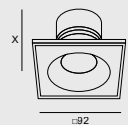
IP	
65	

IK	
03	

DIF MAT	
GLA	



Code example / Exemple d'élaboration d'une référence: **AG43-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <p><b>AG43 -</b> Round / Fixed Rond / Fixe 0-20 mm 68 IP65</p>  <p>14 60 21</p>	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 514 Lm.	<b>M2</b> 28°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>14</b>
		<b>W9</b> 3000K / CRI 90 / 595 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 595 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	
 <p><b>AG44 -</b> Square / Fixed Carré / Fixe 0-20 mm 68 IP65</p>  <p>14 60 21</p>	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 922 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	
		<b>W9</b> 3000K / CRI 90 / 1176 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1258 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	



# Play

## Pinhole Emergency

BODY MAT
PC,AL



50000h
L80 B20

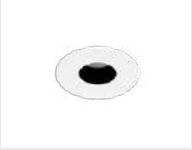
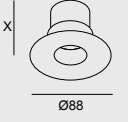

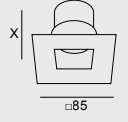

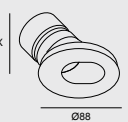

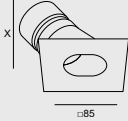
2
MacAdam

IP
23

IK
03


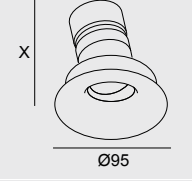

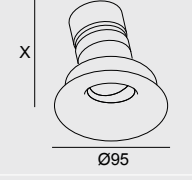

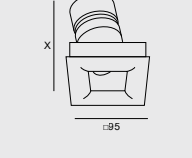


Code example / Exemple d'élaboration d'une référence: **AG45-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes	
 <p><b>AG45 -</b> Round / Fixed Rond / Fixe 0-18 mm 75 IP54</p> 	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 304 Lm.	<b>M2</b> 32°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>14</b>	
		<b>W9</b> 3000K / CRI 90 / 364 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V		
		<b>X9</b> 4000K / CRI 90 / 368 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V		
 <p><b>AG46 -</b> Square / Fixed Carré / Fixe 0-18 mm 75 IP54</p> 	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 1070 Lm.	<b>M2</b> 32°	<b>O1</b> Emergency ON-OFF 1H 220-240V		
		<b>W9</b> 3000K / CRI 90 / 1138 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V		
		<b>X9</b> 4000K / CRI 90 / 1230 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V		
 <p><b>AG47 -</b> Round / Adjustable Rond / Ajustable 0-18 mm 75 IP23</p> 						
 <p><b>AG48 -</b> Square / Adjustable Carré / Ajustable 0-18 mm 75 IP23</p> 						

BODY MAT PC,AL		50000h L80 B20	2 MacAdam	IP 23	IK 03				
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Code example / Exemple d'élaboration d'une référence: **AG52-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG52 -</b> Round / Adjustable Rond / Ajustable Ø 0-18 mm Ⓢ 86 IP23 	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 332 Lm.	<b>M2</b> 33°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>14</b> <b>60</b>
		<b>W9</b> 3000K / CRI 90 / 386 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 504 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	
 <b>AG53 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette Ø 0-18 mm Ⓢ 102 IP23 	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 900 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>14</b> <b>60</b>
		<b>W9</b> 3000K / CRI 90 / 1271 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1360 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V <b>D3</b> Emergency DALI-2 3H 220-240V	
 <b>AG55 -</b> Square / Adjustable Carré / Ajustable Ø 0-18 mm Ⓢ 85×85 IP23 					

# Play

## Snoot Emergency

BODY MAT PC,AL		50000h L80 B20	2 MacAdam	IP 23	IK 03				
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Code example / Exemple d'élaboration d'une référence: **AG56-P7V9M20114**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG56 -</b> Round / Adjustable Rond / Ajustable Ø 0-18 mm Ⓢ 85 IP23 ↕ 40° ↕ 320°  Ø95	P7 8.5W	V9 2700K / CRI 90 / 507 Lm.	M2 27°	O1  Emergency ON-OFF 1H 220-240V	<b>14</b> <b>60</b>
		W9 3000K / CRI 90 / 590 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 590 Lm.		D1  Emergency DALI-2 1H 220-240V D3  Emergency DALI-2 3H 220-240V	
 <b>AG57 -</b> Round / Adjustable / Trimless Rond / Ajustable / Sans Colerette Ø 0-18 mm Ⓢ 87 IP23 ↕ 40° ↕ 320°  Ø86	13 14.3W	V9 2700K / CRI 90 / 1131 Lm.	M2 34°	O1  Emergency ON-OFF 1H 220-240V	
		W9 3000K / CRI 90 / 1203 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1300 Lm.		D1  Emergency DALI-2 1H 220-240V D3  Emergency DALI-2 3H 220-240V	

# Play

## Raw Emergency

BODY MAT PC,AL		50000h L80 B20	2 MacAdam	IP 54	IK 03				
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Code example / Exemple d'élaboration d'une référence: **AG59-P7V9M20155**


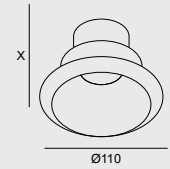
Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG59 -</b> Round / Fixed Rond / Fixe Ø 0-25 mm Ⓢ 100 IP54  Ø110	P7 8.5W	V9 2700K / CRI 90 / 535 Lm.	M2 32°	O1  Emergency ON-OFF 1H 220-240V	<b>55</b> <b>EN</b> <b>EO</b> <b>DC</b>
		W9 3000K / CRI 90 / 601 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 604 Lm.		D1  Emergency DALI-2 1H 220-240V D3  Emergency DALI-2 3H 220-240V	
	13 14.3W	V9 2700K / CRI 90 / 1175 Lm.	M2 34°	O1  Emergency ON-OFF 1H 220-240V	
		W9 3000K / CRI 90 / 1250 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1350 Lm.		D1  Emergency DALI-2 1H 220-240V D3  Emergency DALI-2 3H 220-240V	

# Play

## Play Raw Racy Gold Emergency



Code example / Exemple d'élaboration d'une référence: **AG58-P7V9M201EP**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <p><b>AG58 -</b> Round / Fixed Rond / Fixe Ø 0-25 mm Ⓢ 100 IP54</p> 	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 539 Lm.	<b>M2</b> 28°	<b>O1</b> Emergency ON-OFF 1H 220-240V	<b>EP</b>
		<b>W9</b> 3000K / CRI 90 / 624 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 624 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 1125 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	
		<b>W9</b> 3000K / CRI 90 / 1211 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1296 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
				<b>D3</b> Emergency DALI-2 3H 220-240V	

### Play Flat 7W Emergency

### Play Flat 13W Emergency



### Lens accessories Accessoires optiques



Halo fader (5u.)  
Diffuseur de halo (5 u.)

**71-6099-00-00**

**71-6099-00-00**



Visual comfort (1u.)  
Confort visuel (1 u.)

14 ○

**71-4754-14-00**

**71-4754-14-00**

60 ●

**71-4754-60-00**

**71-4754-60-00**



Screen (5u.)  
Diffuseur (5 u.)

60 ●

**71-7895-60-00**

**71-7895-60-00**






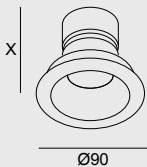









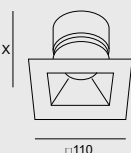







# Play Deco Emergency

BODY MAT		50000h	2
PC,AL		L80 B20	MacAdam

## Play Deco Symmetrical Trim Emergency

IP	IK			
54	03			






Code example / Exemple d'élaboration d'une référence: **AG23-P7V9M201WR**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <p><b>AG23 -</b> Round / Fixed Rond / Fixe 0-25 mm IP54</p>  <p>Ø90</p>	P7 8.5W	V9 2700K / CRI 90 / 571 Lm.	M2 28°	O1  Emergency ON-OFF 1H 220-240V	     
		W9 3000K / CRI 90 / 624 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 637 Lm.		D1  Emergency DALI-2 1H 220-240V	
 <p><b>AG27 -</b> Square / Fixed Carré / Fixe 0-25 mm IP54</p>  <p>110</p>	13 14.3W	V9 2700K / CRI 90 / 907 Lm.	M2 34°	O1  Emergency ON-OFF 1H 220-240V	  
		W9 3000K / CRI 90 / 1271 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1424 Lm.		D1  Emergency DALI-2 1H 220-240V	
				D3  Emergency DALI-2 3H 220-240V	

## Play Deco Symmetrical Trimless Emergency

IP	IK			
54	03			





Code example / Exemple d'élaboration d'une référence: **AG24-P7V9M201WP**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <p><b>AG24 -</b> Round / Fixed / Trimless Rond / Fixe / Sans Collerette 0-15 mm IP54</p>  <p>Ø74</p>	P7 8.5W	V9 2700K / CRI 90 / 571 Lm.	M2 28°	O1  Emergency ON-OFF 1H 220-240V	  
		W9 3000K / CRI 90 / 624 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 637 Lm.		D1  Emergency DALI-2 1H 220-240V	
 <p><b>AG28 -</b> Square / Fixed / Trimless Carré / Fixe / Sans Collerette 0-25 mm IP54</p>  <p>74</p>	13 14.3W	V9 2700K / CRI 90 / 1181 Lm.	M2 34°	O1  Emergency ON-OFF 1H 220-240V	
		W9 3000K / CRI 90 / 1271 Lm.		O3  Emergency ON-OFF 3H 220-240V	
		X9 4000K / CRI 90 / 1360 Lm.		D1  Emergency DALI-2 1H 220-240V	
				D3  Emergency DALI-2 3H 220-240V	

# Play Deco Asymmetrical Trim Emergency




Code example / Exemple d'élaboration d'une référence: **AG25-P7V9M2O1WR**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG25 -</b> Round / Fixed Rond / Fixe 0-25 mm IP54	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 528 Lm.	<b>M2</b> 27°	<b>O1</b> Emergency ON-OFF 1H 220-240V	     
		<b>W9</b> 3000K / CRI 90 / 527 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 558 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
 <b>AG29 -</b> Square / Fixed Carré / Fixe 0-25 mm IP54	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 801 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	  
		<b>W9</b> 3000K / CRI 90 / 1271 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1424 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
<b>D3</b> Emergency DALI-2 3H 220-240V	<b>D3</b> Emergency DALI-2 3H 220-240V				

# Play Deco Asymmetrical Trimless Emergency






Code example / Exemple d'élaboration d'une référence: **AG26-P7V9M2O1WP**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
 <b>AG26 -</b> Round / Fixed / Trimless Rond / Fixe / Sans Colerette 0-15 mm IP54	<b>P7</b> 8.5W	<b>V9</b> 2700K / CRI 90 / 528 Lm.	<b>M2</b> 27°	<b>O1</b> Emergency ON-OFF 1H 220-240V	  
		<b>W9</b> 3000K / CRI 90 / 527 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 558 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
 <b>AG31 -</b> Square / Fixed / Trimless Carré / Fixe / Sans Colerette 0-25 mm IP54	<b>13</b> 14.3W	<b>V9</b> 2700K / CRI 90 / 1086 Lm.	<b>M2</b> 34°	<b>O1</b> Emergency ON-OFF 1H 220-240V	  
		<b>W9</b> 3000K / CRI 90 / 1169 Lm.		<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>X9</b> 4000K / CRI 90 / 1251 Lm.		<b>D1</b> Emergency DALI-2 1H 220-240V	
<b>D3</b> Emergency DALI-2 3H 220-240V	<b>D3</b> Emergency DALI-2 3H 220-240V				




Play Deco Asymmetrical Trim 7W Emergency	Play Deco Asymmetrical Trim 13W Emergency	Play Deco Asymmetrical Trimless 7W Emergency	Play Deco Asymmetrical Trimless 13W Emergency
			

**Lens accessories**  
Accessoires optiques

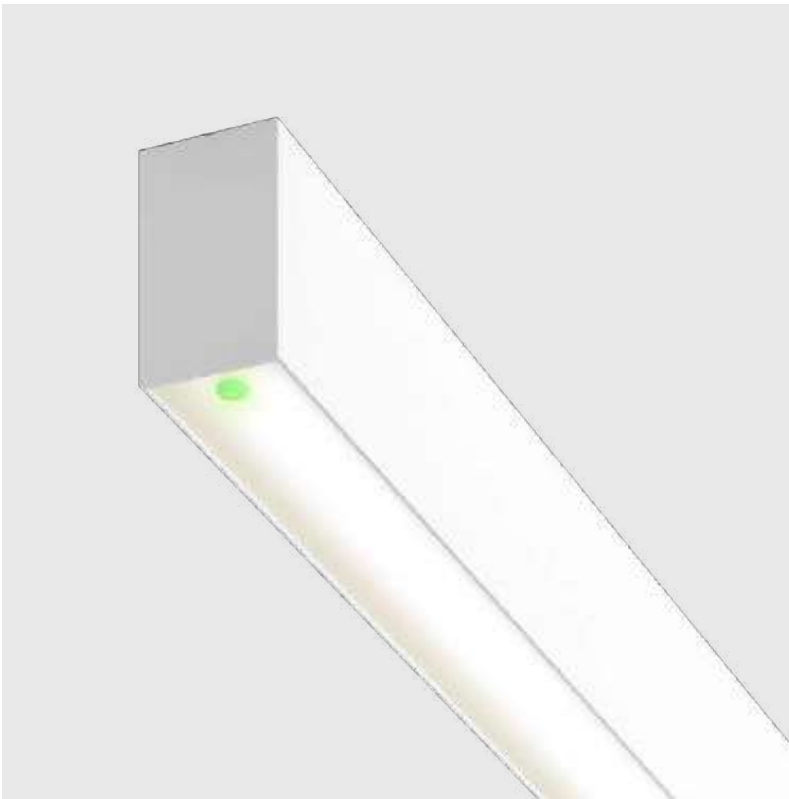
	Halo fader (5u.) Diffuseur de halo (5 u.)		71-6099-00-00	71-6099-00-00	71-6099-00-00	71-6099-00-00
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	71-4754-14-00	71-4754-14-00	71-4754-14-00	71-4754-14-00
		60 ●	71-4754-60-00	71-4754-60-00	71-4754-60-00	71-4754-60-00
	Screen (5u.) Diffuseur (5 u.)	60 ●	71-7895-60-00	71-7895-60-00	71-7895-60-00	71-7895-60-00

Play Deco Symmetrical Trim 7W Emergency	Play Deco Symmetrical Trim 13W Emergency	Play Deco Symmetrical Trimless 7W Emergency	Play Deco Symmetrical Trimless 13W Emergency
			

**Lens accessories**  
Accessoires optiques

	Halo fader (5u.) Diffuseur de halo (5 u.)		71-6099-00-00	71-6099-00-00	71-6099-00-00	71-6099-00-00
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	71-4754-14-00	71-4754-14-00	71-4754-14-00	71-4754-14-00
		60 ●	71-4754-60-00	71-4754-60-00	71-4754-60-00	71-4754-60-00
	Screen (5u.) Diffuseur (5 u.)	60 ●	71-7895-60-00	71-7895-60-00	71-7895-60-00	71-7895-60-00

# Infinite Pro



Infinite Pro is the perfect solution to light spaces requiring high levels of comfort, offering lighting designed to improve the well-being of both people and companies, especially in offices or workspaces where lighting quality is essential. Infinite Pro emergency includes the signalling LED in the luminaire, for which reason installation is much easier and doesn't require additional elements.

Infinite Pro est la solution parfaite pour éclairer des espaces qui exigent un haut niveau de confort, offrant un éclairage conçu pour améliorer le bien-être des personnes et des entreprises, en particulier dans les bureaux et espaces de travail où la qualité de la lumière est fondamentale. Infinite Pro de secours comprend la LED de signalisation dans le luminaire, ce qui facilite grandement son installation et n'exige aucun élément supplémentaire.



## DALI monitoring Surveillance DALI

Real-time knowledge of the luminaires' status.  
Connaissance en temps réel de l'état des luminaires.

# Infinite Pro

## Emergency

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

# Infinite Pro Opal

## Emergency

IP	UGR		
40	<10		

Code example / Exemple d'élaboration d'une référence: **AK14-34W8PMO314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes	
<b>1136 mm</b>    	<b>34</b> 33.7W	<b>W8</b> 3000K / CRI 80 / 1290 Lm. <b>W9</b> 3000K / CRI 90 / 1152 Lm. <b>X8</b> 4000K / CRI 80 / 4079 Lm. <b>X9</b> 4000K / CRI 90 / 3143 Lm.	<b>PM</b> Opal	<b>O3</b> On-Off Emerg. <b>D3</b> DALI Emerg.	<b>14</b> <b>60</b> <b>N3</b> <b>GA</b> <b>GB</b>	
						<b>AK14 -</b> Surface Surface IP40 
						<b>AK15 -</b> Pendant Suspendue IP40 
						<b>AK16 -</b> Recessed Encastré 0-25 mm  1140x65 IP44 
<b>AK23 -</b> Pendant / Acoustic Suspendue / Acoustique IP40 						
<b>1700 mm</b>   	<b>52</b> 50.6W	<b>W8</b> 3000K / CRI 80 / 1965 Lm. <b>W9</b> 3000K / CRI 90 / 1755 Lm. <b>X8</b> 4000K / CRI 80 / 6264 Lm. <b>X9</b> 4000K / CRI 90 / 4827 Lm.	<b>PM</b> Opal	<b>O3</b> On-Off Emerg. <b>D3</b> DALI Emerg.		
						<b>AK18 -</b> Surface Surface IP40 
						<b>AK19 -</b> Recessed Encastré 0-25 mm  1705x65 IP40 
<b>AK21 -</b> Pendant Suspendue IP40 						

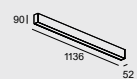
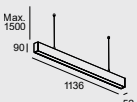
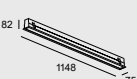
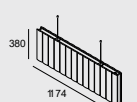








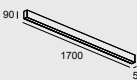
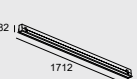
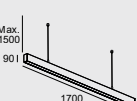





# Infinite Pro Hexa-Cell Emergency

IP
40

UGR
<10

Code example / Exemple d'élaboration d'une référence: **AK14-34W8HC0314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>1136 mm</b>    	<b>34</b> 33.7W	<b>W8</b> 3000K / CRI 80 / 1290 Lm. <b>W9</b> 3000K / CRI 90 / 1152 Lm. <b>X8</b> 4000K / CRI 80 / 4079 Lm. <b>X9</b> 4000K / CRI 90 / 3143 Lm.	<b>HC</b> Hexa-Cell	<b>O3</b> On-Off Emerg.  <b>D3</b> DALI Emerg.	<b>14</b>  <b>60</b>  <b>N3</b>  <b>GA</b>  <b>GB</b> 
					
					
					
<b>1700 mm</b>   	<b>52</b> 50.6W	<b>W8</b> 3000K / CRI 80 / 1965 Lm. <b>W9</b> 3000K / CRI 90 / 1755 Lm. <b>X8</b> 4000K / CRI 80 / 6264 Lm. <b>X9</b> 4000K / CRI 90 / 4827 Lm.	<b>HC</b> Hexa-Cell	<b>O3</b> On-Off Emerg.  <b>D3</b> DALI Emerg.	
					
					
					



Infinite Pro  
Opal 1136mm  
Surface



Infinite Pro  
Opal 1136mm  
Suspended



Infinite Pro  
Opal 1700mm  
Recessed




Infinite Pro  
Opal 1700mm  
Suspended



## Power supplies

### Sources d'alimentation

P. 1001

	Emergency suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant Emergency	14 ○	<b>71-A223-14-00</b>	-	-	-
	DALI Emergency power supply Source d'alimentation DALI de secours	14 ○	-	-	<b>71-A228-14-00</b>	-
	DALI Emergency power supply Source d'alimentation DALI de secours	60 ●	<b>71-A228-60-00</b>	-	-	<b>71-A228-60-00</b>
	DALI Emergency power supply Source d'alimentation DALI de secours	N3 ○	-	<b>71-A228-N3-00</b>	-	<b>71-A228-N3-00</b>


## Lens accessories

### Accessoires optiques

	Microprismatic diffuser Diffuseur microprismatique		-	<b>71-A939-00-00</b>	<b>71-A940-00-00</b>	<b>71-A940-00-00</b>
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## Joint accessories

### Accessoires de raccord

	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>
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Infinite Pro Hexa-Cell 1136mm Suspended	Infinite Pro Hexa-Cell 1136mm Recessed	Infinite Pro Opal 1136mm Suspended Acoustic	Infinite Pro Opal 1700mm Surface	Infinite Pro Opal 1136mm Recessed

**Power supplies**  
Sources d'alimentation

P. 1001





	Emergency suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant Emergency	14 ○	-	-	-	71-A223-14-00	-
	DALI Emergency power supply Source d'alimentation DALI de secours	14 ○	-	71-A228-14-00	-	-	71-A228-14-00
	DALI Emergency power supply Source d'alimentation DALI de secours	60 ●	-	-	-	-	-
	DALI Emergency power supply Source d'alimentation DALI de secours	N3 ○	71-A228-N3-00	-	-	-	-

**Lens accessories**  
Accessoires optiques

	Microprismatic diffuser Diffuseur microprismatique		71-A939-00-00	71-A939-00-00	71-A939-00-00	-	71-A939-00-00
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**Joint accessories**  
Accessoires de raccord

	DALI "I" union kit Kit de raccord en « I » DALI		71-A955-00-DA	71-A955-00-DA	71-A955-00-DA	71-A955-00-DA	71-A955-00-DA
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Infinite Pro Hexa-Cell 1136mm Surface	Infinite Pro Hexa-Cell 1700mm Surface	Infinite Pro Hexa-Cell 1700mm Recessed	Infinite Pro Hexa-Cell 1136mm Suspended Acoustic	Infinite Pro Hexa-Cell 1700mm Suspended
				

### Power supplies Sources d'alimentation


P. 1001

	Emergency suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant Emergency	14 ○	<b>71-A223-14-00</b>	<b>71-A223-14-00</b>	-	-	-
	DALI Emergency power supply Source d'alimentation DALI de secours	14 ○	-	-	<b>71-A228-14-00</b>	-	-
	DALI Emergency power supply Source d'alimentation DALI de secours	60 ●	<b>71-A228-60-00</b>	-	-	-	<b>71-A228-60-00</b>
	DALI Emergency power supply Source d'alimentation DALI de secours	N3 ○	-	-	-	-	<b>71-A228-N3-00</b>

### Lens accessories Accessoires optiques

	Microprismatic diffuser Diffuseur microprismatique		-	-	<b>71-A940-00-00</b>	<b>71-A939-00-00</b>	<b>71-A940-00-00</b>
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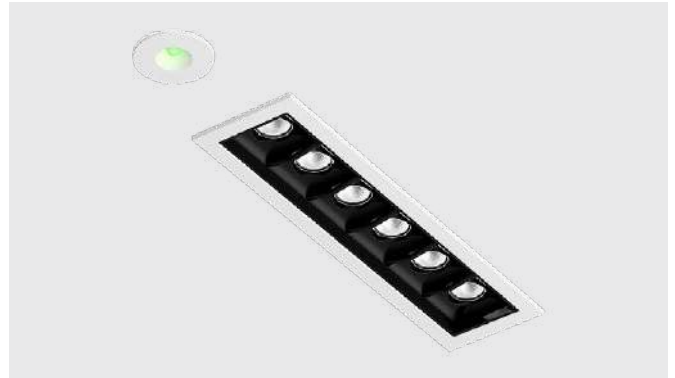
### Joint accessories Accessoires de raccord

	DALI "I" union kit Kit de raccord en « I » DALI		<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>	<b>71-A955-00-DA</b>
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# Bento

This collection of linear downlights is the result of a long study carried out by LedsC4's product developers in a bid to obtain a luminaire that offers high visual comfort and optimal performance. Its emergency version allows the project to be more homogeneous and anti-panic lighting can also be generated using the same luminaire model.

Fruit d'une longue étude des techniciens de LEDS C4, cette collection de downlights linéaires vise à proposer un produit alliant confort visuel élevé et performances optimales. Sa version de secours confère une plus grande homogénéité aux projets tout en générant un éclairage antipanique dans un même modèle de luminaire.



## Bento Emergency

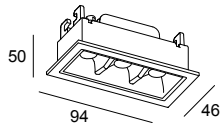
BODY MAT		50000h	3
PC,AL		L80 B20	MacAdam

Low Voltage P. 162 / Recessed Standard P. 252 / Recessed IP P. 258 / Wall Washer P. 260 / Surface P. 332

### Bento Standard 3 LEDS Trim

IP	WELL			
23				

○ ●  
14 60



40x89 0-18 mm

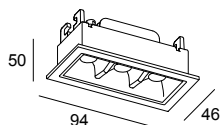
LED | K : 2700 | CRI : 90 | BATTERY : NiCd

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
6.1	106	18°	3	Yes	No	<b>90-6364</b>	- 14 - OE ON-OFF - 60 - DE DALi
6.1	110	38°	3	Yes	No	<b>90-6366</b>	
6.1	100	47°	3	Yes	No	<b>90-6368</b>	

### Bento Standard 3 LEDS Trim

IP	WELL			
23				

○ ●  
14 60



40x89 0-18 mm

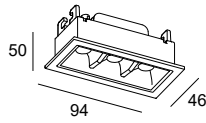
LED | K : 3000 | CRI : 90 | BATTERY : NiCd

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
6.1	106	18°	3	Yes	No	<b>90-6365</b>	- 14 - OE ON-OFF - 60 - DE DALi
6.1	110	38°	3	Yes	No	<b>90-6367</b>	
6.1	100	47°	3	Yes	No	<b>90-6369</b>	

**Bento Standard 3 LED Trim**



○ ●  
14 60



**LED | K: 4000 | CRI: 90 | BATTERY: NiCd**

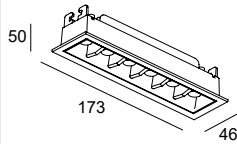
W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
6.1	117	18°	3	Yes	No	<b>90-6673</b>	- 14 - OE ON-OFF - 60 - DE DALI
6.1	122	38°	3	Yes	No	<b>90-6674</b>	
6.1	110	47°	3	Yes	No	<b>90-6675</b>	

40x168 0-18 mm

**Bento Standard 6 LED Trim**



○ ●  
14 60



**LED | K: 2700 | CRI: 90 | BATTERY: NiCd**

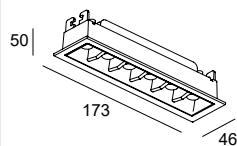
W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
12.2	117	18°	3	Yes	No	<b>90-6370</b>	- 14 - OE ON-OFF - 60 - DE DALI
12.2	110	38°	3	Yes	No	<b>90-6372</b>	
12.2	104	47°	3	Yes	No	<b>90-6374</b>	

40x168 0-18 mm

**Bento Standard 6 LED Trim**



○ ●  
14 60



**LED | K: 3000 | CRI: 90 | BATTERY: NiCd**

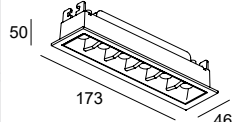
W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
12.2	117	18°	3	Yes	No	<b>90-6371</b>	- 14 - OE ON-OFF - 60 - DE DALI
12.2	110	38°	3	Yes	No	<b>90-6373</b>	
12.2	104	47°	3	Yes	No	<b>90-6375</b>	

40x168 0-18 mm

**Bento Standard 6 LED Trim**



○ ●  
14 60



**LED | K: 4000 | CRI: 90 | BATTERY: NiCd**

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
12.2	129	18°	3	Yes	No	<b>90-6679</b>	- 14 - OE ON-OFF - 60 - DE DALI
12.2	121	38°	3	Yes	No	<b>90-6680</b>	
12.2	115	47°	3	Yes	No	<b>90-6681</b>	

40x168 0-18 mm

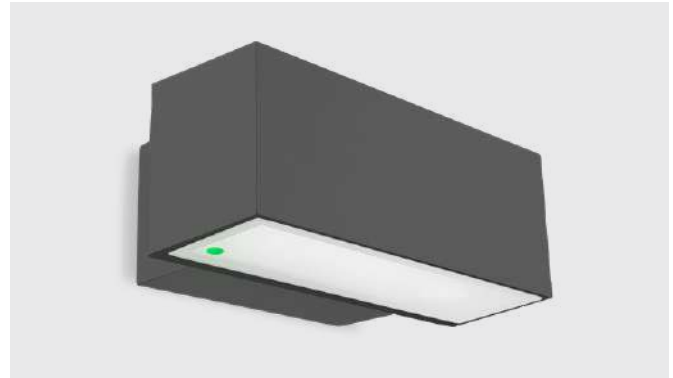
# Afrodita

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

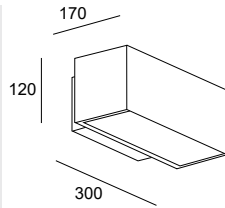
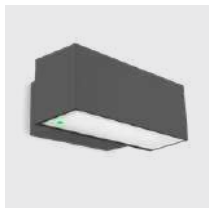
Afrodita Infinite P. 828 / Afrodita Tech P. 830 / Afrodita LED P. 832 / Afrodita GU10 Ceiling P. 836

This wall light featuring modern, simple lines is designed for outdoor lighting. It can be used to highlight walkways or entrances from the wall.

Applique aux lignes modernes et simples conçue pour éclairer les espaces extérieurs. Elle peut servir à souligner les itinéraires ou les entrées depuis le mur.



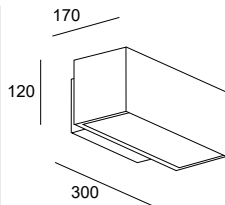
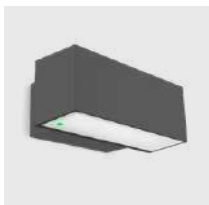
IP	IK	BREEAM	SEA SIDE SUITABLE		
66	04				



**LED | W 19 | K: 3000 | Real Lm. 1670**

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
19	557	88°	1	Yes	No	<b>05-8764-Z5-OE</b>	ON-OFF
19	557	88°	3	Yes	No	<b>05-8765-Z5-OE</b>	ON-OFF

IP	IK	BREEAM	SEA SIDE SUITABLE		
66	04				



**LED | W 19 | K: 4000 | Real Lm. 1837**

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
19	612	88°	1	Yes	No	<b>05-8766-Z5-OE</b>	ON-OFF
19	612	88°	3	Yes	No	<b>05-8767-Z5-OE</b>	ON-OFF



# Solid

BODY MAT PC	DIF MAT PC		50000h L80 B20	5 MacAdam
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A linear ceiling light with a high light package. Features a high protection rating against impact and water and dust ingress. Suitable for use in settings requiring special protection, such as car parks or outdoor common areas in residences.

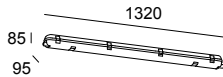
Plafonnier linéaire à forte charge lumineuse. Présente un degré élevé de protection contre les chocs et les infiltrations d'eau ou de poussière. Il peut être utilisé dans les espaces qui nécessitent une protection particulière comme les parkings ou les parties communes des zones résidentielles qui sont soumis aux intempéries.



## Solid 1260mm

IP 66	IK 10	UGR <19	BREEAM		SEA SIDE SUITABLE	LED	DRIVER
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34

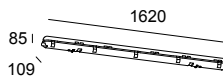


<b>LED   W 27.4   Real Lm 2872</b>					
<b>Real Lm.</b>	<b>Em</b>	<b>H. emergency</b>	<b>Perma-nent</b>	<b>Auto test</b>	<b>Code</b>
419		3	Yes	Yes	<b>15-E006-34-OE</b>
274	419	3	yes	yes	15-E006-34-OE UN-OFF

## Solid 1560mm

IP 66	IK 10	UGR <22	LOW FLICKER	BREEAM		SEA SIDE SUITABLE	LED	DRIVER
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34



<b>LED   W 60   Real Lm 6082</b>					
<b>Real Lm.</b>	<b>Em</b>	<b>H. emergency</b>	<b>Perma-nent</b>	<b>Auto test</b>	<b>Code</b>
434		3	Yes	Yes	<b>15-E007-34-OE</b>
60	434	3	yes	yes	15-E007-34-OE UN-OFF

# Sia

## Standard Emergency

BODY MAT	DIF MAT		50000h	2
AL	PC		L80 B20	MacAdam




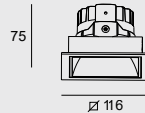

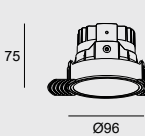

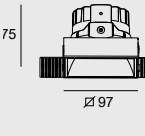
Sia emits a spot-free light that adapts to different geometries, volumes and distances. Thanks to the combination of a polycarbonate lens that provides uniformity and a high-vacuum chrome reflector that offers a uniform light point, this luminaire provides maximum visual comfort and high performance. The emergency version allows you to achieve homogeneous installations as there is no need to use different luminaires to incorporate anti-panic lighting. Sia projette une lumière qui s'adapte aux géométries, aux volumes et aux distances, une lumière sans obstacles. En combinant une lentille en polycarbonate qui confère de l'uniformité et un réflecteur chromé par vide poussé, qui apporte de l'homogénéité au point lumineux, ce luminaire offre un maximum de confort visuel doublé de hautes performances. La version de secours permet de réaliser des installations homogènes en évitant d'avoir à utiliser des luminaires différents pour intégrer l'éclairage antipanique.



## Sia Standard 115 Emergency

IP	IK			
54	03			

Code example / Exemple d'élaboration d'une référence: **AH11-12V8W10314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>AH11 -</b> Round / Small / Trim Rond / Petit / Avec Cadre 0-16 mm 100 IP54  	<input type="radio"/> 14 <input checked="" type="radio"/> 60 13.2W	<b>V8</b> 2700K / CRI80 / 1407 Lm.	<b>W1</b> 77°	<b>O3</b> Emergency ON-OFF 3H/ 220-240V <b>D3</b> Emergency DALI 3H 220-240V	<b>14</b> <b>60</b> <b>WT</b>
		<b>W8</b> 3000K / CRI80 / 1407 Lm.			
		<b>W9</b> 3000K / CRI90 / 1261 Lm.			
		<b>X8</b> 4000K / CRI80 / 1401 Lm.			
<b>AH13 -</b> Square / Small / Trim Carré / Petit / Avec Cadre 0-16 mm 100x100 IP54  	<input type="radio"/> 14 <input checked="" type="radio"/> 60 19.8W	<b>V8</b> 2700K / CRI80 / 1829 Lm.	<b>W1</b> 77°	<b>O3</b> Emergency ON-OFF 3H/ 220-240V <b>D3</b> Emergency DALI 3H 220-240V	
		<b>W8</b> 3000K / CRI80 / 1822 Lm.			
		<b>W9</b> 3000K / CRI90 / 1640 Lm.			
		<b>X8</b> 3000K / CRI80 / 1822 Lm.			
<b>AH12 -</b> Round / Small / Trimless Carré / Petit / Sans Cadre 0-16 mm 96 IP54  	<input type="radio"/> 14 <input checked="" type="radio"/> 60 WT				
<b>AH14 -</b> Square / Small / Trimless Carré / Petit / Sans Cadre 0-16 mm 97x97 IP54  	<input type="radio"/> 14 <input checked="" type="radio"/> 60 WT				

# Sia Standard 170 Emergency




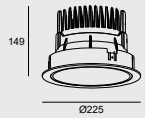

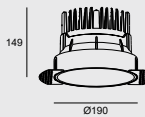
Code exemple / Exemple d'élaboration d'une référence: **AH15-25V8W10314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>AH15 -</b> Round / Large / Trim Rond / Grand / Avec Cadre 0-16 mm 150 IP54	25 28.5W	<b>V8</b> 2700K / CRI80 / 2840 Lm.	<b>W1</b> 79°	<b>O3</b> Emergency ON-OFF 3H/ 220-240V	<b>14</b> <b>60</b> <b>WT</b>
		<b>W8</b> 3000K / CRI80 / 2840 Lm.		<b>D3</b> Emergency DALI 3H 220-240V	
		<b>W9</b> 3000K / CRI90 / 2572 Lm.			
		<b>X8</b> 4000K / CRI80 / 2858 Lm.			
<b>AH17 -</b> Square / Large / Trim Carré / Grand / Avec Cadre 0-16 mm 150x150 IP54	33 36.8W	<b>V8</b> 2700K / CRI80 / 3459 Lm.	<b>W1</b> 79°	<b>O3</b> Emergency ON-OFF 3H/ 220-240V	
		<b>W8</b> 3000K / CRI80 / 3459 Lm.		<b>D3</b> Emergency DALI 3H 220-240V	
		<b>W9</b> 3000K / CRI90 / 3133 Lm.			
		<b>X8</b> 4000K / CRI80 / 3481 Lm.			
<b>AH16 -</b> Round / Large / Trimless Rond / Grand / Sans Cadre 0-16 mm 141 IP54					WT
<b>AH18 -</b> Square / Large / Trimless Carré / Grand / Sans Cadre 0-16 mm 150x150 IP54					WT

# Sia Standard 225 Emergency


IP	IK	UGR			
54	03	<22			

Code example / Exemple d'élaboration d'une référence: **AH19-37W8W10314**


Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>AH19 -</b> Round / XI / Trim Rond / Très Grand / Avec Cadre 0-16 mm 225 IP54  	<b>37</b> 40.7W	<b>W8</b> 3000K / CRI80 / 3548 Lm.	<b>W1</b> 76°	<b>O3</b> Emergency ON-OFF 3H/ 220-240V	<b>14</b> <b>60</b> <b>WT</b>
		<b>W9</b> 3000K / CRI90 / 3080 Lm. <b>X8</b> 4000K / CRI80 / 3548 Lm.		<b>D3</b> Emergency DALI 3H 220-240V	
	<b>44</b> 49W	<b>W8</b> 3000K / CRI80 / 4102 Lm.	<b>W1</b> 76°	<b>O3</b> Emergency ON-OFF 3H 220-240V	
		<b>W9</b> 3000K / CRI90 / 3560 Lm. <b>X8</b> 4000K / CRI80 / 4102 Lm.		<b>D3</b> Emergency DALI 3H 220-240V	
<b>AH21 -</b> Round / XI / Trimless Rond / Très Grand / Sans Cadre 0-16 mm 190 IP54  					WT



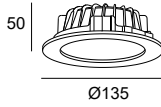
# Vol Emergency


BODY MAT	DIF MAT		50000h	3
AL	PMMA		L80 B20	MacAdam



## Vol Ø135 mm

IP	IK			
54	08			

○  
14



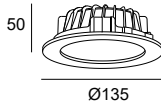
LED   K: 3000						
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
8.4	299	3	Yes	No	<b>90-4880-14-OE</b>	ON-OFF


 117  0-25 mm



## Vol Ø135 mm

IP	IK			
54	08			

○  
14



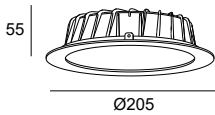
LED   K: 4000						
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
8.4	299	3	Yes	No	<b>90-4881-14-OE</b>	ON-OFF


 117  0-25 mm



## Vol Ø205 mm

IP	IK			
54	08			

○  
14



LED   K: 3000						
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	 220-240V
16.8	350	3	Yes	Yes	<b>90-2889-14-OE</b>	ON-OFF

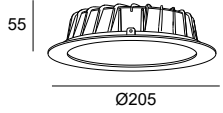
 180  0-25 mm



Vol Ø205 mm

IP	IK			
54	08			

14



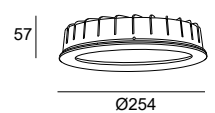
LED   K: 4000		W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
		16.8	298	3	Yes	Yes	90-4883-14-OE	ON-OFF

180 0-25 mm

Vol Ø254 mm

IP	IK			
54	08			

14



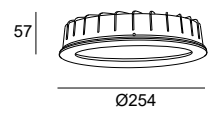
LED   K: 3000		W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
		25.4	299	3	Yes	No	90-4885-14-OE	ON-OFF

230 0-25 mm

Vol Ø254 mm

IP	IK			
54	08			

14



LED   K: 4000		W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
		25.4	299	3	Yes	No	90-4886-14-OE	ON-OFF

230 0-25 mm



# Veo Emergency

Veo P. 200

BODY MAT PC,AL	DIF MAT PC		50000h L80 B20	3 MacAdam
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This is a collection of downlights for spaces with diverse uses and purposes. It adapts to different recessing diameters, thereby facilitating installation on ceilings where there is already a gap.

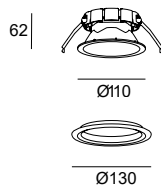
Collection de downlights conçus pour des espaces à usages divers, qui s'adaptent à différents diamètres d'encastrement de manière à faciliter leur installation sur les plafonds dotés d'un orifice préexistant.



## Veo Emergency 130mm

IP 54	LOW FLICKER		
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14



LED | K: 3000 | CRI: 82

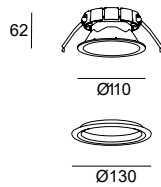
W	Real Lm.	Em	Optics	Permanent	Auto test	Code	
8.6	370		67	Yes	No	<b>90-A032-14-O3</b>	220-240V ON-OFF
8.6	370		67	Yes	No	<b>90-A032-14-D3</b>	DALI-2

100 0-25 mm

## Veo Emergency 130mm

IP 54	LOW FLICKER		
----------	----------------	--	--

14



LED | K: 4000 | CRI: 82

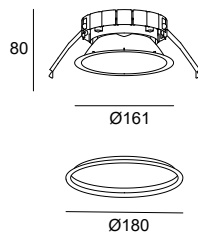
W	Real Lm.	Em	Optics	Permanent	Auto test	Code	
8.6	380		67	Yes	No	<b>90-A033-14-O3</b>	220-240V ON-OFF
8.6	380		67	Yes	No	<b>90-A033-14-D3</b>	DALI-2

100 0-25 mm

## Veo Emergency 180mm

IP 54	UGR <22	LOW FLICKER		
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14



LED | K: 3000 | CRI: 82

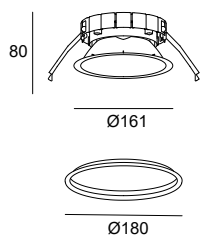
W	Real Lm.	Em	Optics	Permanent	Auto test	Code	
12	370		66	Yes	No	<b>990-A034-14-O3</b>	220-240V ON-OFF
12	370		66	Yes	No	<b>90-A034-14-D3</b>	DALI-2

150-170 0-25 mm



## Veo Emergency 180mm

IP	UGR	LOW		
54	<22	FLICKER		



150-170 0-25 mm

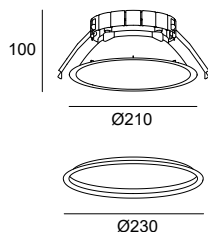
LED | K: 4000 | CRI: 82

W	Real Lm.	Em Optics	Permanent	Auto test	Code	
12	380	66	Yes	No	90-A035-14-03	220-240V ON-OFF
12	380	66	Yes	No	90-A035-14-D3	DALI-2

○  
14

## Veo Emergency 230mm

IP	UGR	LOW		
54	<19	FLICKER		



200-220 0-25 mm

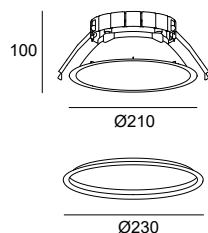
LED | K: 3000 | CRI: 82

W	Real Lm.	Em Optics	Permanent	Auto test	Code	
17.5	370	74	Yes	No	90-A036-14-03	220-240V ON-OFF
17.5	370	74	Yes	No	90-A036-14-D3	DALI-2

○  
14

## Veo Emergency 230mm

IP	UGR	LOW		
54	<19	FLICKER		



200-220 0-25 mm

LED | K: 4000 | CRI: 82

W	Real Lm.	Em Optics	Permanent	Auto test	Code	
17.5	380	74	Yes	No	90-A037-14-03	220-240V ON-OFF
17.5	380	74	Yes	No	90-A037-14-D3	DALI-2

○  
14

## Fixing accessories

## Accessoires de fixation



Extra bezel to adapt to different diameters  
Biseautage supplémentaire permettant de s'adapter aux différents diamètres

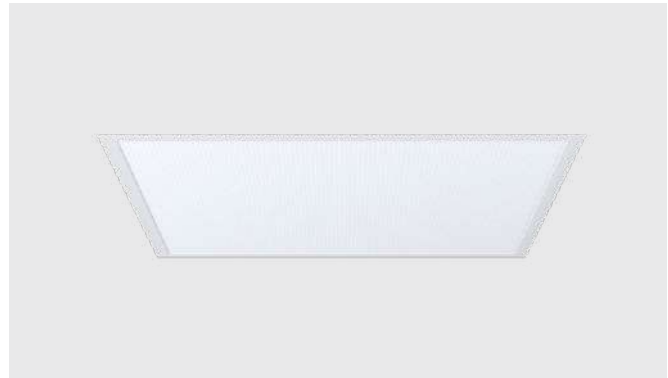
Included

BODY MAT		50000h	3
AL		L80 B20	MacAdam

## Ecofit Opticell P. 274

Workspaces are becoming more demanding, requiring comfortable and inclusive lighting that enhances people's well-being and health. Ecofit is a collection of highly efficient panels with two lens options to suit the diverse needs of the area being lit.


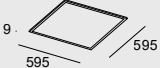






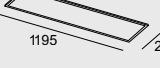

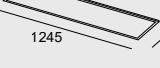
Les espaces de travail sont de plus en plus exigeants et nécessitent un éclairage confortable et inclusif, qui améliore le bien-être et la santé des personnes. Ecofit est une collection de panneaux très efficaces avec deux possibilités d'optiques pour s'adapter aux différents besoins de la zone à éclairer.



## Ecofit Plus Standard


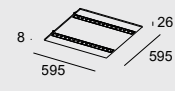




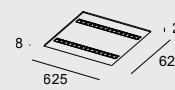

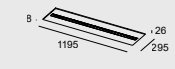

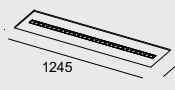
	IP 40	UGR <16	
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Code example / Exemple d'élaboration d'une référence: **AP11-35W8MPO314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>AP11 -</b> IP40  	<b>35</b> 32.8W	<b>W8</b> 3000K / CRI 80 / 3697 Lm. <b>W9</b> 3000K / CRI 90 / 3364 Lm. <b>X8</b> 4000K / CRI 80 / 3851 Lm. <b>X9</b> 4000K / CRI 90 / 3504 Lm.	<b>MP</b> Microprisma	<b>O3</b>  EMERGENCY ON-OFF 220-240V  <b>D3</b>  EMERGENCY DALI-2 220-240V	<b>14</b> 
<b>AP12 -</b> IP40  					
<b>AP13 -</b> IP40  					
<b>AP14 -</b> IP40  					



Code example / Exemple d'élaboration d'une référence: **AQ11-3PW8F30314**

Model	W	K / CRI / Real Lm.	Optics	Source	Finishes
<b>AQ11 -</b> Square / 59,5 × 59,5 IP40  	<b>3P</b> 32.3W	<b>W8</b> 3000K / CRI 80 / 4402 Lm. <b>W9</b> 3000K / CRI 90 / 3962 Lm. <b>X8</b> 4000K / CRI 80 / 4596 Lm. <b>X9</b> 4000K / CRI 90 / 3962 Lm.	<b>F3</b> Opticell	<b>O3</b>  EMERGENCY ON-OFF 220-240V  <b>D3</b>  EMERGENCY DALI-2 220-240V	<b>14</b> 
<b>AQ12 -</b> Square / 62 × 62 IP40  					
<b>AQ13 -</b> Rectangular / 119,5 × 29,5 IP40  					
<b>AQ14 -</b> Rectangular / 124,5 × 31 IP40  					

### Power supplies Sources d'alimentation

P. 1001



Emergency power supply  
Source d'alimentation de secours

14 

**71-A223-14-00**

# Emergency kits

## Kits d'urgence

Conversion kits allow a luminaire to operate for a predetermined time as auxiliary lighting for emergency lighting.

Les Kits de conversion permettent de faire fonctionner un luminaire pendant une durée prédéterminée sous forme d'éclairage d'appoint à l'éclairage de secours.



### Autotest



### Code

Si

DALI

**EM06-0001**

Auto-test kit + DALI compatible for 1h and 3h  
Kit autotest + DALI compatible pour 1 h et 3 h



IP	Class	V <sub>in</sub>	Frequency	V <sub>out</sub> emergency mode	I <sub>out</sub> emergency mode	h	Battery	Code
20	2	220-240V	50-60 Hz	10-48V	350-100mA	1h	Ni-Cd	<b>EM06-0002</b>
20	2	220-240V	50-60Hz	10-48V	200-60mA	3h	Ni-Cd	<b>EM06-0003</b>

### Compatible / Compatible avec

Lighting modules with an input voltage range between 10 and 48V.

Modules d'éclairage avec une gamme de tension d'entrée entre 10 et 48 V.

### Luminous flux in emergency mode 1h battery

Flux lumineux en mode de secours sur batterie 1 h

Power	10W	15W	20W	25W	30W	40W	50W
%	60%	40%	30%	25%	20%	15%	10%

### Luminous flux in emergency mode 3h battery

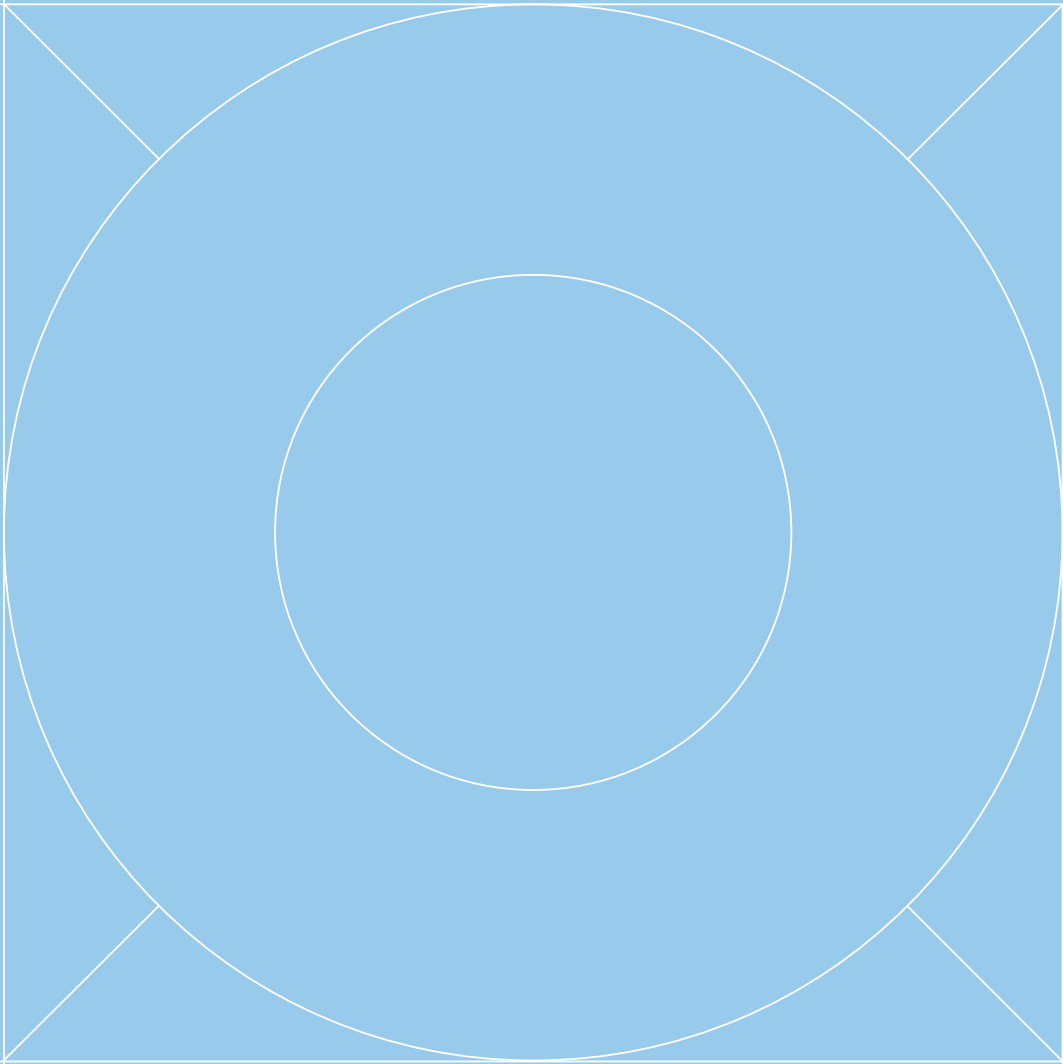
Flux lumineux en mode de secours sur batterie 3 h

Power	10W	15W	20W	25W	30W	40W	50W
%	35%	24%	18%	14%	12%	9%	7%

\*Values referenced to 36V. Consult sales team for other input voltage (V<sub>in</sub>) configurations.

\*Valeurs référencées à 36 V, consultez notre équipe commerciale pour d'autres configurations de tension d'entrée V<sub>in</sub>.

Connectivity  
solutions  
Solutions  
connectées





Solution for lighting control and connectivity in a space where resources must be used efficiently. Based on the D4i standard, it means any driver featuring this technology will be compatible with this platform. In addition to providing control functionalities, it allows the system to be monitored through the platform and, thus, gather data on occupancy and space use.

Solution pour le contrôle et la connectivité de l'éclairage dans un espace exigeant une utilisation efficace des ressources. Fondée sur la norme D4i, elle permet à tout driver muni de cette technologie d'être compatible avec cette plateforme. En plus d'offrir des fonctionnalités de contrôle, elle permet de surveiller le système par le biais de la plateforme et d'obtenir ainsi des données sur l'occupation et l'utilisation de l'espace.

## Functionalities Fonctionnalités



- Wireless communication of luminaires with internet access  
Communication sans fil des luminaires ayant accès à Internet
- Remote control  
Commande à distance
- Installation status  
État de l'installation
- Profile and group design  
Définition des profils et des groupes



- Savings through natural light, occupancy and task adjustment  
Économies selon la lumière naturelle, l'occupation et l'ajustement des tâches
- Energy reports adapted to the needs of each action carried out  
Rapports énergétiques adaptés aux besoins de chaque action réalisée
- Real-time monitoring  
Suivi en temps réel



- Information on ambient temperature and the luminaire to enable easy integration with air conditioning and heating systems  
Informations sur la température ambiante et celle du luminaire pour une intégration facile avec les systèmes de climatisation et de chauffage














- Alarm management  
Gestion des alarmes
- Programmable email notifications based on various parameters such as luminaire malfunction or overheating, available updates, etc.  
Notifications par courriel programmables en fonction de divers paramètres tels que la défaillance ou la surchauffe d'un luminaire, les mises à jour disponibles, etc.



- Heat map reports for proper space management and assessment  
Rapports de cartes thermiques pour une gestion correcte des espaces et leur évaluation

## D4i devices Dispositifs D4i

		L x W x H mm	V in F (Hz)	Lum. max.	Protocol	Code
	D4i platform controller-manager Gestionnaire de plateforme D4i Contrôleur	198 x 145 x 42	120-240V 50-60Hz	1500 Sensors	-	<b>71-8063-00-00</b>
	PoE power supply Source d'alimentation PoE (par câble Ethernet)	235 x 103 x 27	48V	-	PoE	<b>71-8064-00-00</b>
	Sensor Gateway Passerelle pour capteur	35 x 101,9 x 76,5	PoE	125 Sensors	IEEE 802.15.4	<b>71-8061-00-00</b>
	Connective Multi-sensor Multicapteur connecté	27 x 18	D4i	4 Drivers	D4i	<b>71-8056-00-00</b>
	Pro Multi-sensor Multicapteur Pro	27 x 18	D4i	4 Drivers	D4i	<b>71-8057-00-00</b>
	Connected black Track Multi-sensor Rail connecté multicapteur noir	120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	<b>35-A075-60-00</b>
	Connected Track Multi-sensor Rail connecté multicapteur	120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	<b>35-A075-14-00</b>
	Connective switch panel Boîtier de commande connecté	66,4 x 32,7 x 11,5	Battery CR2032	-	IEEE 802.15.4	<b>71-8062-00-00</b>
	Pro Connective Multi-sensor upgrade Mise à jour multicapteur connecté Pro	-	-	-	Software	<b>71-8060-00-00</b>
	Ceiling recessed accessory for D4i sensor Accessoire d'encastrement au plafond pour capteur D4i	20,7 x 13	-	-	-	<b>71-8058-00-00</b>
	Ceiling surface accessory for D4i sensor Accessoire de surface au plafond pour capteur D4i	25 x 35 x 67	-	-	-	<b>71-8059-00-00</b>

# DALI2

Lighting control and connectivity solution based on the DALI2 standard (includes compatibility with DT8 drivers)

Solution de contrôle et de connectivité fondée sur la norme DALI2 (comprend la compatibilité avec les drivers DT8)

## Functionalities Fonctionnalités

In one installation, major energy savings can be achieved through functionalities such as point-to-point management of luminaires, groups, scenes, constant light control, circadian cycle, occupancy control and hourly programmes, among other features. It enables you to calculate the hours of operation and consumption of each luminaire, thus enabling preventive maintenance.

Permet de réaliser de grandes économies d'énergie dans une installation, grâce à des fonctionnalités telles que la gestion point par point des luminaires, la gestion des groupes et des scènes, le contrôle de lumière constante, le rythme circadien, le contrôle selon l'occupation et les programmations horaires, entre autres.



CNTEC, Girona 2020.

## Select the option that is best suited to your project

Choisissez l'option la mieux adaptée à votre projet

① Essential

② Performance

③ Advanced

①

— Calendar, groups, scenes, presence and brightness sensors  
Calendrier, groupes, scènes, capteurs de présence et de luminosité

— Circadian cycle and Tunable White luminaires  
Rythme circadien et luminaires Tunable White

— Compatible with emergency luminaire licence  
Compatible avec licence pour luminaires de secours

②

— Compatible with BACnet licence  
Compatible avec licence BACnet

③

— Linkable system up to 5 Advance controllers (can be viewed as 1 single controller)  
Système pouvant relier jusqu'à 5 contrôleurs Advance (permet l'affichage comme un seul contrôleur)

## DALI2 devices Dispositifs DALI2

		L x W x H mm	IP	V in F (Hz)	Lums. max.	W max	Protocol	Code
	DALI2 Essential Controller Contrôleur DALI2 Essential	160 x 91 x 62	20	110-240 V 50-60 Hz	64 x 3 OUTPUT DALI2	DALI BUS OUTPUT 200 mA x3	DALI2	<b>71-B102-00-00</b>
	DALI2 Performance Controller Contrôleur DALI2 Performance	160 x 91 x 62	20	110-240 V 50-60Hz	64 x 3 OUTPUT DALI2	DALI BUS OUTPUT 200 mA x3	DALI2	<b>71-B103-00-00</b>
	DALI2 Advance Controller Contrôleur DALI2 Advance	160 x 91 x 62	20	110-240 V 50-60 Hz	64 x 3 OUTPUT DALI2	DALI BUS OUTPUT 200 mA x3	DALI2	<b>71-B104-00-00</b>
	DALI2 sensor for recessing Capteur DALI2 encastré	46,7 Ø 58 x 65,4	20	DALI2 9,5-22,5 V	-	9 mA	DALI2	<b>71-B098-00-00</b>
	DALI2 sensor for surface Capteur DALI2 en saillie	96,3 Ø x 36,6	20	DALI2 9,5-22,5 V	-	9 mA	DALI2	<b>71-B100-00-00</b>
	4 digital signal converter Convertisseur 4 signaux numériques	7,7 x 28,2 x 14,6	20	DALI2 9,5-22,5 V	-	10 mA	DALI2	<b>71-B099-00-00</b>
	DALI actuator relay Relais actionneur DALI	92,5 x 62	20	220-240 V 50/60 Hz	-	2 mA / 6A	DALI2	<b>71-B101-00-00</b>
	BACnet 500 variable licence Licence BACnet 500 variables							<b>71-B118-00-00</b>
	Emergency Licence 100 luminaires Licence Urgence 100 luminaires							<b>71-B117-00-00</b>

# Bluetooth Casambi

Lighting control solution using the Bluetooth Mesh protocol with direct control from a smartphone or tablet, with no additional components required. The system's ease of use makes it suitable for any user. Its application is ideal for flexible, dynamic settings where a high level of interaction with luminaires is required. Solution de contrôle d'éclairage fondée sur le protocole Bluetooth Mesh avec commande directe par smartphone ou tablette, sans nécessité d'ajouter aucun élément supplémentaire. La facilité d'utilisation du système le rend valable pour tout utilisateur. Son application est idéale pour les environnements flexibles et dynamiques, où une grande interaction avec les luminaires est nécessaire.



Brondesbury Park Synagogue, London 2022.

## Functionalities Fonctionnalités



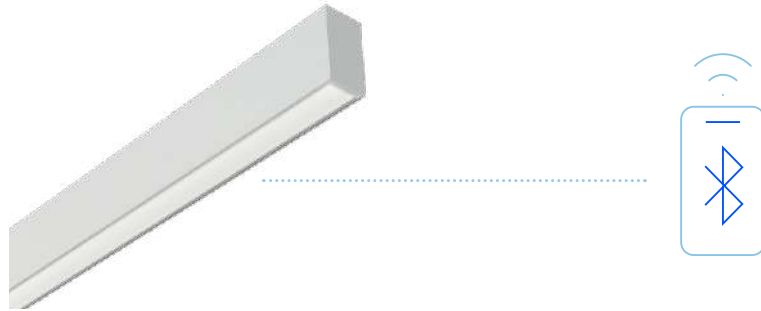
- Individual luminaire control and point-to-point adjustment  
Contrôle individuel des luminaires et réglage point par point
- Creation of luminaire groups  
Création de groupes de luminaires
- Adjustment according to calendar  
Réglage en fonction du calendrier
- Colour-temperature control  
Contrôle de la température de couleur
- Circadian cycle  
Rythme circadien
- Adjustment according to amount of natural light  
Réglage selon le niveau de lumière naturelle

## Technology Technologie

### Bluetooth Low energy Bluetooth Low energy

A solution based on Bluetooth technology used in smartphones and tablets. This allows for direct communication between luminaire/controller and mobile device, without the need to use any other physical components.

Solution fondée sur la technologie Bluetooth, qui est déjà intégrée aux dispositifs mobiles tels que smartphones et tablettes. Cela permet une communication directe entre luminaire/contrôleur et dispositif mobile, sans nécessité d'ajouter aucun élément physique supplémentaire pour le contrôler.



### Wireless Mesh Network Wireless Mesh Network (Réseau maillé sans fil)

A scalable system that makes it possible to create a made-to-measure information network (nodes) which devices can be added to. The system intelligence is replicated in each node, meaning that if one node is removed, the rest of the system can still function. With this mesh system and Bluetooth technology, an internet connection is not required for local control.

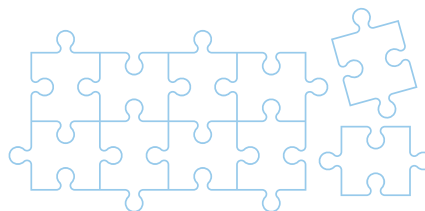
Système évolutif qui permet de créer un réseau d'information (nœuds) à mesure que l'on ajoute des dispositifs. L'intelligence du système se reproduit sur chaque nœud, de manière que si un nœud disparaît, le reste du système continue de fonctionner. Grâce à ce système maillé et à la technologie Bluetooth, il n'est pas nécessaire de disposer d'une connexion Internet pour un contrôle local.



### Casambi Ecosystem Écosystème Casambi

The Casambi ecosystem ensures interoperability between different products like sensors and switches.











L'écosystème Casambi permet une grande interopérabilité entre différents produits tels que capteurs, interrupteurs, etc.





## Bluetooth Casambi devices Dispositifs Bluetooth Casambi

		L x W x H mm	IP	V in F (Hz)	Lums. DALI	W max	Protocol	Code
	0-10V – DALI dimmer Variateur 0-10 V – DALI	56 x 36 x 22	20	220-240V 50-60Hz	1	–	0-10 / DALI	<b>71-5961-00-00</b>
	Trailing Edge dimmer Variateur trailing edge	40 x 36 x 14	20	100-240V 50-60Hz	1	150W	Trailing edge	<b>71-5959-00-00</b>
	4 ch PWM dimmer Variateur 4 canaux PWM	72,6 x 30 x 18	20	12-24V DC	1	72W 12V DC, 144W 24V DC	PWM 4 canaux	<b>71-8050-00-00</b>
	1 ch PWM dimmer Variateur 1 canal PWM	45 x 58 x 19	20	100-240V 50-60Hz	1	120W 12V DC, 240W 24V DC	PWM 1 canal	<b>71-A857-00-00</b>
	PWM one-channel 24V power supply Source d'alimentation PWM de 1 canal 24 V	191 x 63 x 37,5	67		1	120W 24V	PWM 1 canal	<b>71-A242-00-00</b>
	IP65 box power supply and 4-channel PWM dimmer Boîtier IP65 Source d'alimentation et variateur PWM 4 canaux	253 x 342 x 132	65	100-277V 50-60Hz		144W, 24V DC	PWM 4 canaux	<b>71-E300-00-00</b>
	DALI Broadcast dimmer Variateur DALI Broadcast	38 x 38 x 26	64	100-240V 50-60Hz	50	100mA DALI	DALI Dt8 Broadcast	<b>71-A301-00-00</b>
	DALI Broadcast dimmer 8 groups Variateur DALI Broadcast 8 groupes	180 x 42 x 25	20	24-48V DC	64	250mA Bus DALI	DALI 8 groupes Bus DALI	<b>71-A239-00-00</b>
	Track Low Voltage compatible DALI controller Variateur DALI compatible avec Track Low Voltage	143 x 18 x 59	20	24-48V DC	64	250mA Bus DALI	DALI Broadcast	<b>71-8115-00-00</b>
	White track DALI Broadcast dimmer Variateur DALI Broadcast sur rail blanc	91 x 45 x 124	20	100-240V 50-60Hz	64	250mA Bus DALI	DALI Broadcast	<b>71-A243-14-14</b>
	Black track DALI Broadcast dimmer Variateur DALI Broadcast sur rail noir	91 x 45 x 124	20	100-240V 50-60Hz	64	250mA Bus DALI	DALI Broadcast	<b>71-A243-60-60</b>
	Casambi DALI converter IP66 Convertisseur Casambi DALI IP66	108 x 62 x 108	66	100-240V 50-60Hz	64	150mA Bus DALI	DALI Broadcast	<b>71-A237-00-00</b>
	Casambi DMX converter IP66 Convertisseur Casambi DMX IP66	108 x 62 x 10	66	100-240V 50-60Hz	–	–	DMX Broadcast	<b>71-A238-00-00</b>
	DALI Casambi controller Contrôleur DALI Casambi	40 x 36 x 14	20	9,5-22,5V DC	–	DALI	–	<b>71-8051-00-00</b>
	On Off relay Relais On Off	50 x 120 x 32	40	100-240 50-60Hz	–	1500 W	On Off	<b>71-A300-00-00</b>

		L x W x H mm	IP	V in F (Hz)	Lums. DALI	W max	Protocol	Code
	Recessed sensor Brightness and presence with DALI output Capteur d'encastrement Luminosité et présence avec sortie DALI	Ø 76 x 69	40	230V 50Hz	10	1500W, 20mA bus DALI	DALI Broadcast	<b>71-A696-00-00</b>
	Presence and brightness sensor Détecteur de présence et de luminosité	Ø 85 x 88	20	220-240V 50Hz	-	-	-	<b>71-8049-00-00</b>
	Black three-phase track presence and brightness sensor Capteur de présence et de luminosité sur rail triphase noir	70 x 59 x 39	IP20	220-240V 50Hz	-	-	-	<b>71-A241-60-60</b>
	White three-phase track presence and brightness sensor Capteur de présence et de luminosité sur rail triphase blanc	70 x 59 x 39	20	220-240V 50Hz	-	-	-	<b>71-A241-14-14</b>
	Black Casambi button panel Commande Casambi noire	90 x 90 x 12	20	Bateria CR2430	-	-	-	<b>71-8053-00-00</b>
	White Casambi button panel Commande Casambi blanche	90 x 90 x 12	20	Bateria CR2430	-	-	-	<b>71-A240-00-00</b>
	White Enocean switch panel 1 button Boitier de commande Enocean 1 bouton blanche	80 x 86 mm	20	-	-	-	-	<b>71-B113-00-00</b>
	Casambi Timer for time scheduling Timer Casambi pour programmations horaires	45 x 58 x 25	20	45 x 12-48 x 25	-	-	-	<b>71-8052-00-00</b>
	Power supply 12W a 12V Source d'alimentation 12W a 12V	Ø 51 x 28	20	220-240V	-	-	-	<b>71-B416-00-00</b>
	4 digital signal converter Convertisseur 4 signaux numériques	Ø 53 x 21	20	230V 50Hz	-	max.10 mA	Potential-free digital inputs Entrées numériques sans potentiel	<b>71-A302-00-00</b>

DMX control system that enables dynamic lighting management with high-speed colour transitions, allowing for point-to-point control of each luminaire.

Système de contrôle DMX qui assure une gestion dynamique de l'éclairage avec des transitions de couleurs à grande vitesse, ce qui permet même de contrôler chaque luminaire point par point.

## Functionalities Fonctionnalités



**Puente de los Remedios, Villafranca de Cordoba 2022**






**Select the option that is best suited to your project**  
**Choisissez l'option la mieux adaptée à votre projet**

① Essential

② Performance

- RGB or RGBW DMX luminaire control  
Contrôle des luminaires DMX RGB ou RGBW
- 1 DMX-RDM 512 universe  
1 univers DMX-RDM 512
- Wifi
- 36 scenes  
36 scènes
- Hourly programmes and calendar  
Programmations horaires et calendaires
- ① — Programming via app  
Programmation via l'application
- 2 DMX-RDM 1024 universes  
2 univers DMX-RDM 1024
- Up to 500 scenes  
Jusqu'à 500 scènes
- Ethernet
- ② — Remote access  
Accès à distance

## DMX Devices Dispositifs DMX

		L x W x H mm	IP	V in F (Hz)	Lums. DMX	W max	Protocol	Code
	DMX Essential Console Console DMX Essential	146 x 106 x 11	20	100-240V 50-60Hz	170 RGB 128 RGBW	DMX 512	1024 Channels	<b>71-B115-00-00</b>
	DMX Performance Console Console DMX Performance	146 x 106 x 11	20	100-240V 50-60Hz	340 RGB 256 RGBW	DMX 1024	1024 Channels	<b>71-B116-00-00</b>
	DMX 4 signal divider Diviseur 4 signaux DMX	72 x 92 x 62	20	12-24-48V DC	1	DMX 512 + RDM	4 output DMX	<b>71-B125-00-00</b>
	PWM RGBW regulation Régulateur PWM RGBW	153 x 65 x 20	20	12-24V 50-60Hz	1	12V 24W 24V 48W DMX 512	4 Channels	<b>71-3493-00-00</b>
	Power supply 12W to 12V Source d'alimentation 12 W à 12 V	Ø 51 x 28	20	220-240V	-	-		<b>71-B416-00-00</b>



# Light for Life

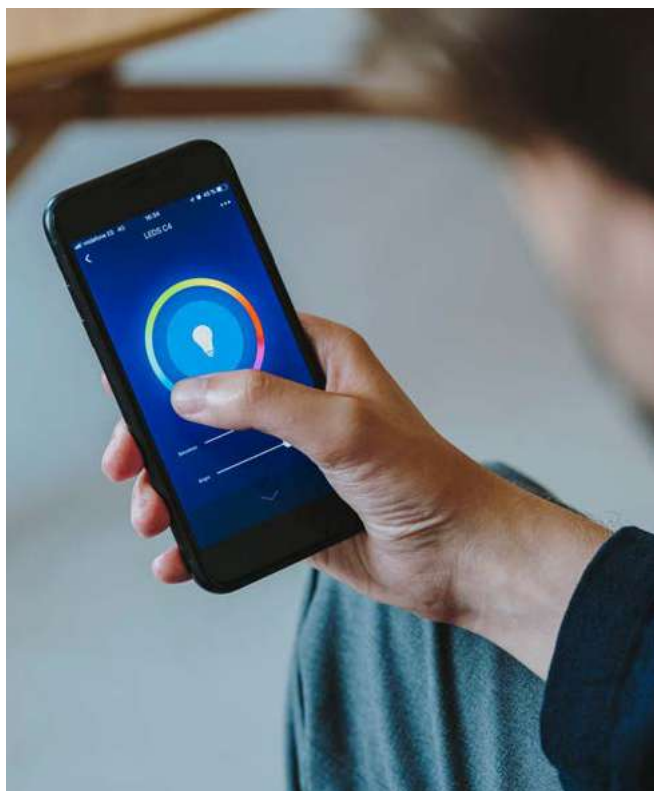
Lighting control solution based on wireless Bluetooth technology/wi-fi\*, depending on the type of product. It can be directly controlled from your smartphone using the app Light for Life — a fast and easy-to-use application. This system is also compatible with all major voice assistants.

Solution de contrôle d'éclairage fondée sur la technologie sans fil Bluetooth/Wi-Fi\*, en fonction du type de produit. Permet le contrôle direct par smartphone, à l'aide Light for Life, une application rapide et facile à utiliser. En outre, le système est compatible avec les principaux assistants vocaux.



## Functionalities Fonctionnalités

- Individually control the luminaires directly from a smartphone  
Contrôle individuel des luminaires directement à partir d'un smartphone
- Control the colour temperature and luminaires' RGB  
Contrôle de la température de couleur et RGB des luminaires
- Create scenes that set the mood at any given time  
Création de scènes pour ajuster l'atmosphère idéale à chaque moment
- Timer for automatic activation  
Programmations horaires pour activations automatiques



**Light for Life accessories**  
**Accessoires Light for Life**

		L x W x H mm	IP	V in F (Hz)	Lum. max.	W max.	Protocol	Code
	Controller 0/1-10V or DALI Variateur 0/1-10 V ou DALI	100 x 38 x 21	20	110-240V 50-60Hz	0-10V: max 10 DALI: max 20	0-10V: max 1000W (220V) max 500W (110V)	0/1-10V DALI	<b>71-8218-00-00</b>
	ON/OFF relay Relais ON-OFF (marche/arrêt)	88 x 39 x 23	20	110-240V 50-60Hz	-	1100W for 110V	On-Off	<b>71-A189-00-00</b>

		LED	Tc	P (W)	Lm	V	Hz	Protocol	Optics	Code
	E27 RGBW Wi-Fi light bulb Ampoule E27 RGBW WiFi	E27	RGBW	12	950*	220-240V	50Hz	Light for Life	180°	<b>71-8219-00-00</b>
	GU10 TW Wi-Fi light bulb Ampoule WiFi GU10 TW	GU10	TW	5	345*	220-240V	50Hz	Light for Life	180°	<b>71-8220-00-00</b>
	E14 TW Wi-Fi light bulb Ampoule E14 TW WiFi	E14	TW	5	470*	220-240V	50Hz	Light for Life	200°	<b>71-8221-00-00</b>



# Standalone

Autonomous control solutions Can be used to control one or more luminaires within the same space autonomously. The Standalone solutions allow you to perform simple tasks and achieve large energy savings.

Solutions de contrôle autonomes. Elles peuvent servir à commander de manière autonome un ou plusieurs luminaires dans un même espace. Les solutions Standalone permettent d'exécuter des fonctions simples et d'obtenir de grandes économies d'énergie.



## Institut Vilabreix, 2022

Thanks to built-in autonomous sensors, the lighting is regulated based on the presence of natural light, promoting energy savings.





Grâce à l'incorporation de capteurs autonomes, l'éclairage est régulé en fonction de l'apport de lumière naturelle, favorisant les économies d'énergie.







## Senseurs Capteurs

	L x W x H mm	V in F (Hz)	mA	Lums. max.	W max	Protocol	Code
 Autonomous DALI multi-sensor Multicapteur DALI autonome	80 x 50	95-250V 50-60Hz	-	16	DALI BUS OUTPUT 35mA max	DALI	<b>71-8067-00-00</b>
 ON OFF movement sensor Détecteur de mouvement ON OFF	80 x 50	95-250 Vac 50-60 Hz	-	-	6A	ON OFF / RELE	<b>71-B368-00-00</b>






## Switch panels Boîtiers de commande

	L x W x H mm	RGB White	V in F (Hz)	Lums. máx.	W max	Protocol	Code
 DALI dimmer Variateur DALI	80 x 80 x 53	White	100-240V 50-60Hz	50	DALI BUS OUTPUT 100mA max	DALI	<b>71-7671-00-00</b>
 DALI iDALI DT8 TW switch panel Boîtier de commande DALI et DALI DT8 TW	71 x 71 x 50	DALI (White) DALI Dt8 (TW)	220-240V 50-60Hz	25	2W 52mA	DALI2	<b>71-B361-00-00</b>
 DMX controllers Contrôleurs DMX	86 x 86 x 42	RGB	100-240V 50-60Hz	-	-	DMX	<b>71-7666-00-00</b>
 PWM controllers Contrôleurs PW <sup>m</sup>	86 x 86 x 32	RGB	12-24	-	240W @ 12V 480W @ 24V	PWM	<b>71-7664-00-00</b>

**RF remotes and dimmers**  
**Commandes et variateurs RF**

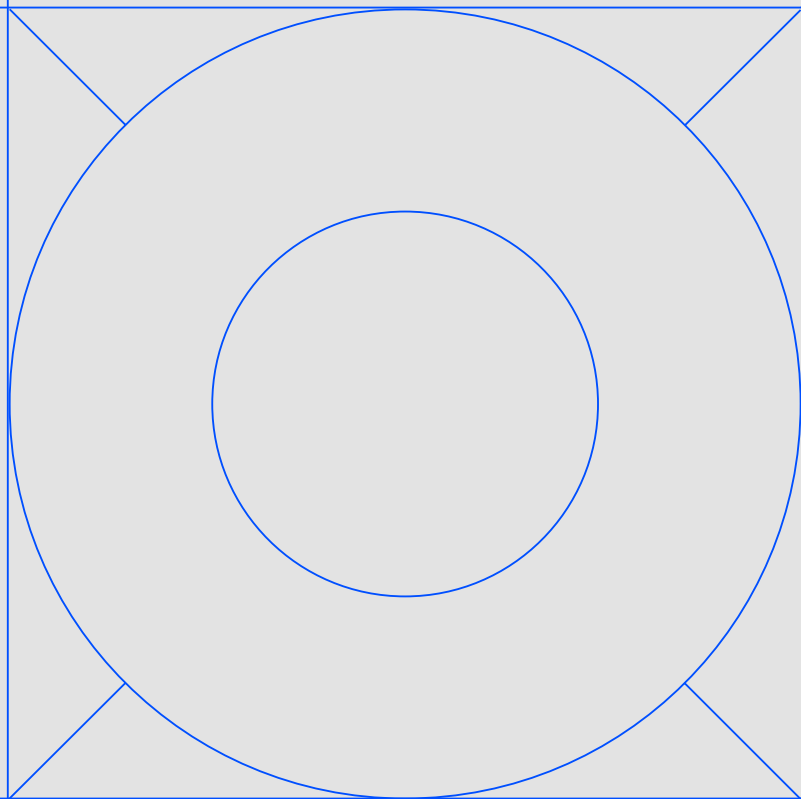
		L x W x H mm	RGB White	V in F (Hz)	Lums. max.	W max	Protocol	Code
	White controller Contrôleur blanc	140 x 48 x 17	White	Battery 3xAAA	869,5 / 916,5 / 434 MHz	-	RF	<b>71-7670-00-00</b>
	White receiving controller Contrôleur blanc récepteur	95 x 37 x 20	White	12-36	869,5 / 916,5 / 434 MHz	96W @ 12V 192W @ 24V	PWM	<b>71-7668-00-00</b>
	RGB controller Contrôleur RGB	140 x 48 x 17	RGB	Battery 3xAAA	869,5 / 916,5 / 434 MHz	-	RF	<b>71-7667-00-00</b>
	RGB receiving controller Contrôleur RGB récepteur	178 x 46 x 22	RGB	12-48	869,5 / 916,5 / 434 MHz	240W @ 12V 480W @ 24V	PWM	<b>71-7669-00-00</b>

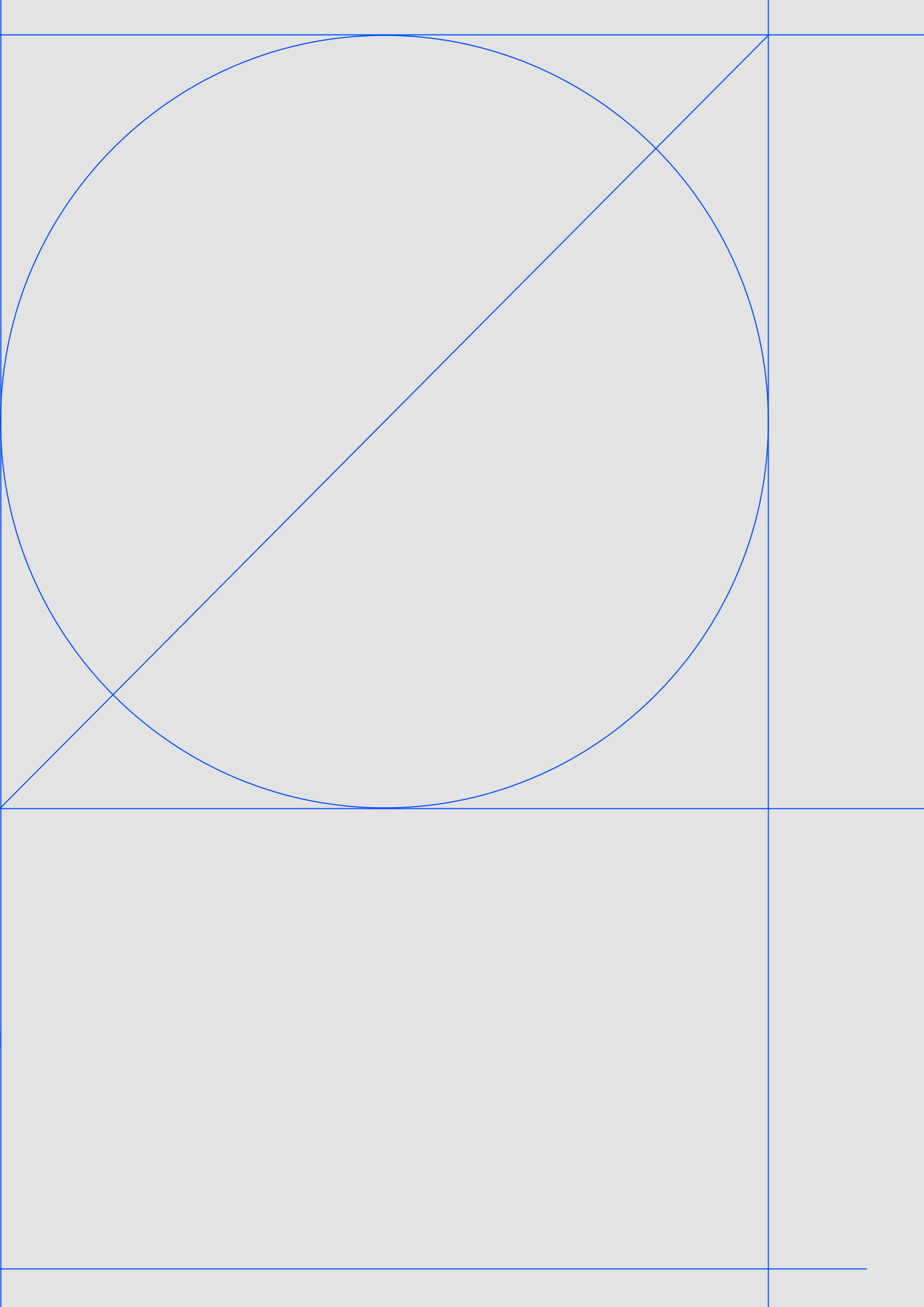
**Standalone Ready to**

		L x W x H mm	V in F (Hz)	mA	Lums. max.	W max	Protocol	Code
	D4i autonomous presence and brightness sensor Capteur de présence et de luminosité autonome D4i	Ø 22 (cut) Ø 30 x 43,5	12-22,5 V DC	-	4	-	D4i / Bluetooth	<b>71-A723-00-00</b>
	DALI coupler Coupleur DALI	78 x 78	95-250V 50-60Hz	-	16	DALI BUS OUTPUT 35mA max	DALI	<b>71-8069-00-00</b>
	4-function DALI front switch panel Panneau frontal du boîtier à boutons DALI 4 fonctions	86 x 86 x 8,5	-	-	-	-	-	<b>71-8070-00-00</b>
	9-function DALI front switch panel Panneau frontal du boîtier à boutons DALI 9 fonctions	86 x 86 x 8,5	-	-	-	-	-	<b>71-8071-00-00</b>
	DALI controllers Contrôleurs DALI	86 x 86 x 42	White	100-240 50-60Hz	50	DALI BUS OUTPUT 100mA max	DALI	<b>71-7665-00-00</b>

Request your switch panel or sensor with the light scenes you need.  
 Commandez votre boîtier ou capteur avec les scènes lumineuses dont vous avez besoin.

# Electrical Units & Accessories





## Installation recommendations

### Conseils d'installation

#### Products with a remote driver

Install the driver within 2 metres of the product when the EMC levels for each application cannot be checked, in accordance with reference standards. The polarity of the product's cables must be checked before they are connected to the driver's secondary side, given that the incorrect polarity may damage the LED module and/or driver.

#### Control

Control signal cables must be installed separately from power cables. Switches are not permitted on the driver's secondary side.

#### Phase-cut control

- Basic phase-cut control. Does not require additional cables.
- Products with an L-control driver: they enable control with TRIAC/IGBT dimmers; leading-edge/forward-phase control.
- Products with a C-control driver: they enable control with IGBT dimmers; trailing-edge/reverse-phase control.
- Products with LC-control driver: they allow both aforementioned types of dimmers.
- Check dimmer-driver compatibility.

#### Push control

Requires an additional cable. NO (Normally Open) push buttons should be used. A quick press switches the product on or off. If the button is pressed and held, the brightness level is adjusted.

#### 0/1-10V control

Analogue control that requires two additional polarised cables. A dimmer generates a constant voltage signal between 0 and 10V. If a voltage of 1V is applied, the driver will adjust the product's brightness to the minimum, however, when a voltage of 10V is applied, the product's brightness will be set to its maximum. The drivers that allow a control signal between 0-10V are capable of switching off the product completely when they receive a signal of 0V from the dimmer.

#### DALI/DALI-2 control

Digital control protocol developed by leading driver manufacturers to create a control standard in the lighting industry. It allows scenes to be memorised, messages to be sent in the event of a breakdown or the end of the product's life, point-to-point product control and planning, and emergency management. It requires two additional non-polarised cables. A cable with a cross-section of 1.5mm<sup>2</sup> is recommended. DALI-2 certification improves interoperability between DALI devices.

#### DMX control

Digital control protocol used in the world of show lighting. It requires two additional polarised cables. Using a twisted, shielded cable with an impedance of 120Ω is recommended.

#### Casambi control

Bluetooth Mesh control system

We recommend not to exceed 15m distance between devices, nor to use metal enclosures that may affect wireless communication.

#### Produits à driver distant

Il est recommandé d'installer le driver à un maximum de 2 mètres du produit lorsqu'il n'est pas possible de vérifier les niveaux de compatibilité électromagnétique (CEM) de chaque application, conformément aux normes de référence. Il est nécessaire de vérifier la polarité des câbles du produit avant de les relier au secondaire du driver, car une mauvaise connexion risque d'endommager le module LED et/ou le driver.

#### Variation

Les câbles de signal de variation doivent être installés séparément des câbles d'alimentation. Il n'est pas permis d'installer des interrupteurs sur le secondaire du driver.

#### Réglage par ligne (coupure de phase)

- Réglage de base par ligne : n'exige pas de câbles supplémentaires.
- Produits munis d'un driver de variation de type « L » : admettent le réglage avec des dimmers de type TRIAC/IGBT ; réglage par début de phase (leading edge/forward phase control).
- Produits munis d'un driver de variation de type « C » : admettent le réglage avec des dimmers de type IGBT ; réglage par fin de phase (trailing edge/reverse phase control).
- Produits munis d'un driver de type « LC » : admettent les deux types de dimmers susmentionnés.
- Il est conseillé de vérifier la compatibilité dimmer-driver.

#### Réglage Push

Exige un câble supplémentaire. Il convient d'utiliser des boutons poussoirs NO (normalement ouverts). Il suffit d'appuyer rapidement dessus pour allumer ou éteindre le produit. Maintenir le bouton poussoir enfoncé permet de régler le niveau de luminosité.

#### Réglage 0/1-10 V

Réglage analogue qui exige deux câbles supplémentaires à polarité. Un dimmer génère un signal à tension constante de 0 à 10 V. Appliquer une tension de 1 V permet de régler la luminosité du produit au minimum, tandis qu'en appliquant une tension de 10 V, le produit brillera au maximum. Les drivers prenant en charge un signal de réglage doté d'une plage comprise entre 0 et 10 V sont capables d'éteindre complètement le produit lorsqu'ils reçoivent 0 V du dimmer.

#### Contrôle DALI/DALI-2

Protocole de contrôle numérique mis au point par les principaux fabricants de drivers pour créer une norme de réglage dans le secteur de l'éclairage. Il permet la mémorisation de scènes, l'envoi de messages en cas de panne ou en fin de vie du produit, le contrôle et la planification point par point du produit, ainsi que la gestion des situations d'urgence. Exige deux câbles supplémentaires sans polarité. Il est conseillé d'utiliser un câble de section de 1,5 mm<sup>2</sup>. La certification DALI-2 améliore l'interopérabilité entre dispositifs DALI.

#### Contrôle DMX

Protocole de contrôle numérique utilisé dans le domaine de l'éclairage de spectacles. Exige deux câbles supplémentaires avec polarité. Il est conseillé d'utiliser un câble torsadé, blindé et doté d'une impédance de 120 Ω.

#### Contrôle Casambi

Système de contrôle Bluetooth Mesh

Il est recommandé de ne pas dépasser une distance de 15 m entre les dispositifs, ni d'utiliser de boîtiers métalliques qui affectent la communication sans fil.



#### BUILT-IN FLOOR LUMINAIRES - DRAINAGE

It is essential to follow the assembling instructions and the installation guide of the built-in luminaires in order to achieve the best performance.

1. Avoid installing the luminaires in terrain depressions.
2. Avoid installing the luminaires in areas where water can accumulate and in places that are permanently damp, such as gardens or lawns.
3. Avoid the use of chemical products used to fertilise gardens because they could damage some of the components.
4. Level the luminaire with the surface.
5. Anticipate a dilation coating for built-in luminaires installed on surfaces like cement or concrete, to avoid possible dilation or compression.
6. Install an effective drainage system to avoid the accumulation of water, at least 25 cm of gravel under the installation casing. A correct drainage must absorb up to 10 litres of water in 15 minutes.
7. Put the light on for 20 minutes without the glass to avoid condensation inside.




#### ENCASTRABLES AU SOL – DRAINAGE

Il est indispensable de suivre les instructions et le guide d'installation des encastrables afin de garantir un éclairage optimum.

1. Eviter l'installation de luminaires dans des zones de dépression de terrain.
2. Eviter l'installation de luminaires dans des espaces où s'accumule de l'eau ou des zones humides telles que jardins ou pelouses.
3. Eviter l'utilisation de produits chimiques utilisés pour le compostage des jardins car ils peuvent détériorer certains composants.
4. Nivelier le terrain en vue de l'installation des luminaires.
5. Prévoir un recouvrement pour la dilatation dans le cas de luminaires encastrables installés en surface tel que le ciment ou le béton, afin d'éviter une possible dilatation ou compression.
6. Poser un drain efficace afin d'éviter toute stagnation de l'eau, avec un minimum de 25 centimètres de gravier en dessous de l'installation. Un drain efficace doit permettre d'absorber jusqu'à 10 litres d'eau en 15 minutes.
7. Faire fonctionner le luminaire pendant 20 minutes, sans le verre, afin d'éviter toute condensation d'eau à l'intérieur.



## Smart accessories / Accessoires Smart

		Tc	P (W)	Lm	V	Hz	Protocol	Optics	Code
	Bombilla E27 RGBW Wifi	RGBW	12	950*	220-240V	50Hz	Light for Life	180°	71-8219-00-00
	Bombilla GU10 TW Wifi	TW	5	345*	220-240V	50Hz	Light for Life	180°	71-8220-00-00
	Bombilla E14 TW Wifi	TW	5	470*	220-240V	50Hz	Light for Life	200°	71-8221-00-00

## Drivers



L x W x H mm	IP	CLASS	V in	Frequency Fréquence	V out	Constant current Iout (mA)	Maximum power (W) Puissance maximale (W)	Protocol	
127x38x28	20	□	110-240V	50-60Hz	2-24V	700mA	17	ON-OFF	71-3308-00-00
124x79x22	20	□	110-240V	50-60Hz	0-74V	350-1050mA	50	ON-OFF	71-3542-00-00
124x79x22	20	□	110-240V	50-60Hz	2-74V	350-1050mA	60	PUSH;0-10V;1-10V;DALI2	71-4706-00-00
124x79x22	20	□	110-240V	50-60Hz	2-74V	350-1050mA	50	PUSH;0-10V;1-10V	71-4708-00-00
166x47x35	20	□	220-240V	50-60Hz	2-47V	350-750mA	32	PHASE-CUT	71-4898-00-00
103x67x21	20	□	100-264V	50-60Hz	24V	350-1050mA	32	Not Dimmable	71-4913-00-00
129x76x30	20	□	99-264V	50-60Hz	48V	1050-2100mA	55	ON-OFF	71-4914-00-00
115x45x25	20	□	220-240V	50-60Hz	0	500mA	21	ON-OFF	71-6142-00-00
110,4x52x22	20	□	110-240V	50-60Hz	2-43V	250-700mA	20	DALI2	71-6192-00-00
123x45x19	20	□	100-240V	50-60Hz	23-46V	350mA	16,1	ON-OFF	71-6652-00-00
105x68x32	20	□	100-240V	50-60Hz	21-43V	700mA	30,1	ON-OFF	71-6653-00-00
115x29x45	20	□	100-240V	50-60Hz	10-29V	700mA	20,3	ON-OFF	71-6658-00-00
105x68x32	20	□	100-240V	50-60Hz	21-42V	1050mA	44,1	ON-OFF	71-6661-00-00
102x38x21	20	□	220-240V	50-60Hz	6-14V	700mA	10	PHASE CUT 240V	71-7663-00-00
115x34x19	20	□	100-240V	50-60Hz	0-43V	350mA	15	ON-OFF	71-7701-00-00
110,4x52x22	20	□	100-240V	50-60Hz	2-43V	350-900mA	20	1-10V;PUSH	71-7710-00-00
68,4x33,2x22	20	□	100-277V	50-60Hz	2,8-7V	700mA	4,9	ON-OFF	71-7712-00-00
50x40x22	20	□	90-264V	50-60Hz	2-8,5V	700mA	6	ON-OFF	71-7713-00-00
153x67x30,5	20	□	220-240V	50-60Hz	28-40V	1000mA	40	PHASE CUT 240V	71-7716-00-00
138x67x29,5	20	□	220-240V	50-60Hz	15-37V	700mA	27	DALI D4i;DALI2	71-7737-00-00
138x67x29,5	20	□	220-240V	20-60Hz	17-47V	700mA	35	DALI D4i;DALI2	71-7738-00-00
68x33x22	20	□	100-277V	50-60Hz	2,8-7V	500mA	3,5	ON-OFF	71-8048-00-00
68,4x33,2x22	20	□	100-277V	50-60Hz	2-7V	350mA	2,45	ON-OFF	71-8077-00-00
150x43x25	20	□	100-240V	50-60Hz	5-13V	700mA	9	DALI2;PUSH	71-A190-00-00
150x43x25	20	□	100-240V	50-60Hz	23-46V	350mA	16	DALI2;PUSH	71-A191-00-00
152x46x36	20	□	100-240V	50-60Hz	10-43V	350-700mA	30	DALI2;PUSH	71-A192-00-00
146,5x44x30	20	□	220-240V	50-60Hz	10-38V	350-1050mA	38	CASAMBI	71-A260-00-00
146,5x44x30	20	□	220-240V	50-60Hz	8-32V	650-1400mA	45	CASAMBI	71-A261-00-00
101,5x49x29	20	□	220-240V	50-60Hz	27-42V	350mA	14	Phase-Cut	71-A297-00-00
145x51x29,5	20	□	220-240V	50-60Hz	17-39V	700mA	25	Phase-Cut	71-A299-00-00
146x44x30	20	□	220-240V	50-60Hz	10-54V	300-1050mA	38	DALI2;PUSH	71-A303-00-00
66,3x38,5x21,8	20	□	100-240V	50-60Hz	8,6-18V	350mA	6	ON-OFF	71-A652-00-00
65x29x18	20	□	100-240V	50-60Hz	1,9-2,8V	700mA	3	Not Dimmable	71-A654-00-00
123x45x19	20	□	100-240V	50-60Hz	0	700mA	9,1	ON-OFF	71-B232-00-00
97,3x41x22	20	□	110-277V	50-60Hz	0	150-500mA	20	DALI2	71-B407-00-00
18x29x65	20	□	90-264V	50-60Hz	2,7-10V	350mA	3,5	ON-OFF	71-B417-00-00
165x45x37	68	□	100-240V	50-60Hz	6-14,5V	700mA	10	ON-OFF	71-E014-00-00
165x45x37	67	□	100-240V	50-60Hz	15-29V	700mA	20	ON-OFF	71-E015-00-00
155x80x70	65	□	100-240V	50-60Hz	8-14V	700mA	10	ON-OFF	71-E039-05-05
195x80x70	65	□	220-240V	50-60Hz	3-49V	250-700mA	20	DALI	71-E041-05-05
121,5x53,5x26	68	□	99-264V	50-60Hz	2-49V	350mA	17	ON-OFF	71-E079-00-00
121,5x53,5x26	68	□	99-264V	50-60Hz	2-49V	700mA	30	DALI2	71-E080-00-00
135x80x31	68	□	99-264V	50-60Hz	10-50V	350mA	17,5	0-10V;1-10V;DALI2	71-E083-00-00
135x80x31	68	□	99-264V	50-60Hz	10-50V	700mA	70	0-10V;1-10V;DALI2	71-E086-00-00
135x80x31	68	□	99-264V	50-60Hz	10-50V	1400mA	70	0-10V;1-10V;DALI2	71-E216-00-00
130x38x28	20	□	110-240V	50-60Hz	2-14V	1400mA	18	ON-OFF	71-E217-00-00
115x34x19	20	□	90-264V	50-60Hz	1-41,5V	60-360mA	15	ON-OFF	71-E218-00-00
110,4x52x22	20	□	110-240V	50-60Hz	10-53V	100-380mA	20	DALI	71-E219-00-00
110x76x30	20	⊕	100-240V	50-60Hz	2-44V	1050-2100mA	60	1-10V;DALI2;PUSH	71-E221-00-00
300x47x47	67	□	100-240V	50-60Hz	2-4V	1200mA	4,8	ON-OFF	71-E225-05-05
300x47x47	67	□	100-240V	50-60Hz	6-14,5V	700mA	10	ON-OFF	71-E226-05-05
155x80x70	20	□	220-240V	50-60Hz	2,5-5V	1200mA	6	ON-OFF	71-E364-05-05
135x80x31	68	□	99-264V	50-60Hz	10-50V	1200mA	60	1-10V;DALI2	71-E518-00-00

## Power supply / Source d'alimentation



L x W x H mm	IP	CLASS	V in	Frequency Fréquence	Constant voltage Vdc (V)	Maximum power (W) Puissance maximale (W)	Protocol	
167x38,4x29,3	20	⊕	100-240V	50-60Hz	12V	20	ON-OFF	<b>71-5489-00-00</b>
202x71,2x45	67	⊕	100-240V	50-60Hz	24V	100	ON-OFF	<b>71-6341-00-00</b>
240x60x49	20	⊕	220-240V	50-60Hz	24V	150	ON-OFF	<b>71-6343-00-00</b>
244x71x37,5	67	⊕	100-305V	50-60Hz	24V	240	ON-OFF	<b>71-6345-00-00</b>
153x67x30,5	20	⊕	220-240V	50-60Hz	24V	39,9	PHASE CUT 240V	<b>71-6431-00-00</b>
219x63x35,5	67	⊕	100-305V	47-63Hz	48V	150	ON-OFF	<b>71-7646-00-00</b>
244x71x37,5	67	⊕	100-305V	47-63Hz	48V	240	ON-OFF	<b>71-7647-00-00</b>
191x63x38	67	⊕	90-305V	47-63Hz	24V	120	CASAMBI; PWM	<b>71-A242-00-00</b>
252x90x44	67	⊕	90-305V	47-63Hz	48V	320	ON-OFF	<b>71-B077-00-00</b>
262x43x125	67	⊕	90-305V	47-63Hz	48V	480	ON-OFF	<b>71-B078-00-00</b>
150x53x35	67	⊕	90-305V	47-63Hz	24V	60	DALI2	<b>71-E098-00-00</b>
191x63x37,5	67	⊕	90-305V	47-63Hz	24V	120	DALI2	<b>71-E099-00-00</b>
205x42x10	67	⊕	100-240V	50-60Hz	24V	20,16	ON-OFF	<b>71-E101-05-05</b>
148x40x32	67	⊕	90-305V	50-60Hz	24V	25	ON-OFF	<b>71-E158-00-00</b>
162,5x43x32	67	⊕	90-305V	50-60Hz	24V	60	ON-OFF	<b>71-E159-00-00</b>

## Sensors / Capteurs



L x W x H mm	V in F (Hz)	Luminaires Luminaires max.	Protocol		Code
120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	White Sensor D4i Connected to Track	<b>35-A075-14-00</b>
120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	Black Sensor D4i Connected to Track	<b>35-A075-60-00</b>

## Device controllers / Contrôleur gradation











IP20

L x W x H mm	IP	CLASS	V in	Frequency Fréquence	Maximum power (W) Puissance maximale (W)	Protocol	
153x65x20	20	⊕	12-24V 85-240V		4Chx48W	DMX	<b>71-3493-00-00</b>
40,4x36,3x14	20	⊕	220-240V 12-24V	50-60Hz	Max.150W (230V)	CASAMBI-RLC	<b>71-5959-00-00</b>
56,5x35,8x22,3	20	⊕	24-48V 220-240V	50-60Hz	Max. 1 driver	CASAMBI- DALI/O-10V	<b>71-5961-00-00</b>
30x72,6x18	66	⊕	100-240V 100-240V		Max.144W	CASAMBI- PWM	<b>71-8050-00-00</b>
143x18x59	20	⊕	100-240V 47-63Hz		Max. 64 devices	CASAMBI-DALI	<b>71-8115-00-00</b>
108x108x62	67	⊕	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI-DALI	<b>71-A237-00-00</b>
108x108x62	67	⊕	90-305V 47-63Hz	50-60Hz	Max. 32 devices	CASAMBI-DMX	<b>71-A238-00-00</b>
91x45x124	67	⊕	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI	<b>71-A243-14-14</b>
91x45x124	67	⊕	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI	<b>71-A243-60-60</b>

**Power supply and controller selection table**

**Tableau de sélection des sources d'alimentation et des contrôleurs**

Reference Référence	Name Nom	T Kelvin	P (W)	Vdc	L(m)	W/m	Non dimmable power supply Source d'alimentation non dimmable										Dimmable controllers and power supplies Sources et contrôleurs dimmables												
							Reference Référence	71-E158	71-A199	71-E159	71-6342	71-6341	71-6343	71-6344	71-6345	71-6346	1-10V	DALI2	DALI2	DALI	DALI DT8 2channel	DMX 4channel							
		Power supply voltage Tension d'alimentation		Output voltage Tension de sortie		P (W)		IP		PAG.		Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif																	
		90-305		24VDC		25 36 60 75 100 150 150 240 320		67 20 67 20 67 20 67 67 67		995 995 995 995 995 995 995 995 995		Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif																	
		12/24VDC		24VDC		2x6.5A		20		995		59 11 23 28																	
		100-305VAC		24VDC		60		67		995		59 11 23 28																	
		90-305		24VDC		120		67		995		59 11 23 28																	
		198-264		24VDC		150		67		995		59 11 23 28																	
		100-240		24VDC		150		67		995		59 11 23 28																	
		198-264		24VDC		160		20		995		59 11 23 28																	
		90-295		24VDC		4x2A		20		995		59 11 23 28																	
		100-305		24VDC		20		20		995		27																	
		90-305		24VDC		20		20		995		29 5 11 14																	
		2700		24		24		5		4,8		5		6		11		14		18		28		28					
		3000		24		24		5		4,8		5		6		11		14		18		28		28					
		4000		24		24		5		4,8		5		6		11		14		18		28		28					
		6000		24		24		5		4,8		5		6		11		14		18		28		28					
		2700		24		24		5		4,8		5		6		11		14		18		28		28					
		3000		24		24		5		4,8		5		6		11		14		18		28		28					
		4000		24		24		5		4,8		5		6		11		14		18		28		28					
		6000		24		24		5		4,8		5		6		11		14		18		28		28					
		RGB		24		24		5		4,8																27			
		2500		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		2700		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		3000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		4000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		6000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		RGB		48		24		5		9,6																		14	
		2700		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		3000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		4000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		6000		48		24		5		9,6		2		3		5		6		9		14		14		23		30	
		RGB		48		24		5		9,6																		14	
		2700		72		24		5		14,4		1		2		4		5		5		9		9		14		20	
		3000		72		24		5		14,4		1		2		4		5		5		9		9		14		20	
		3000		72		24		5		14,4		1		2		4		5		5		9		9		14		20	
		RGB		72		24		5		14,4																		9	
		2700		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		2700		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		3000		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		3000		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		4000		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		6000		96		24		5		19,2		1		1		3		3		5		6		6		11		14	
		2700		144		24		5		28,8				1		2		2		3		5		5		7		10	
		3000		144		24		5		28,8				1		2		2		3		5		5		7		10	
		4000		144		24		5		28,8				1		2		2		3		5		5		7		10	

RF receivers with remote control Récepteurs RF avec télécommande				Wall front Façade murale	Dynamic white front (TW) / Façade blanche dynamique (TW)	Casambi PWM four- channel module / Module Casambi PWM 4 canaux	Casambi PWM one-chan- nel module / Module Casambi PWM 1 canal
RF Receiver 4 channel	RF Receiver 1 channel	RGB	White	PWM/RGBW	DALI DT8	Wireless	Wireless
							
<b>71-7669</b>	<b>71-7668</b>	<b>71-7667</b>	<b>71-7670</b>	<b>71-7664</b>	<b>71-B361</b>	<b>71-8050</b>	<b>71-A242</b>
12/24 Vdc	12/24 Vdc			12/24VDC	220-240VAC	12/24VDC	90-305VAC
12/24 VDC	12/24 VDC			12/24VDC	DALI (17V)	12/24VDC	24VDC
4×5A	96/192			4×5A	Max.52mA	6A	120
20	20			20	20	20	67
<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>
Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif
	36						23
	36						23
	36						23
	36						23
	36						23
	36						23
	36						23
	36						23
67				67		28	
	18						11
	18						12
	18						12
	18						12
	18						12
33				33		14	
	18						12
	18						12
	18						12
	18						12
33				33		14	
	12						8
	12						8
	12						8
22				22		9	
	9				Max. 25PSUs (52mA)		6
	9						6
	9						6
	9						6
	9						6
	6						4
	6						4
	6						4

Power supply and controller selection table

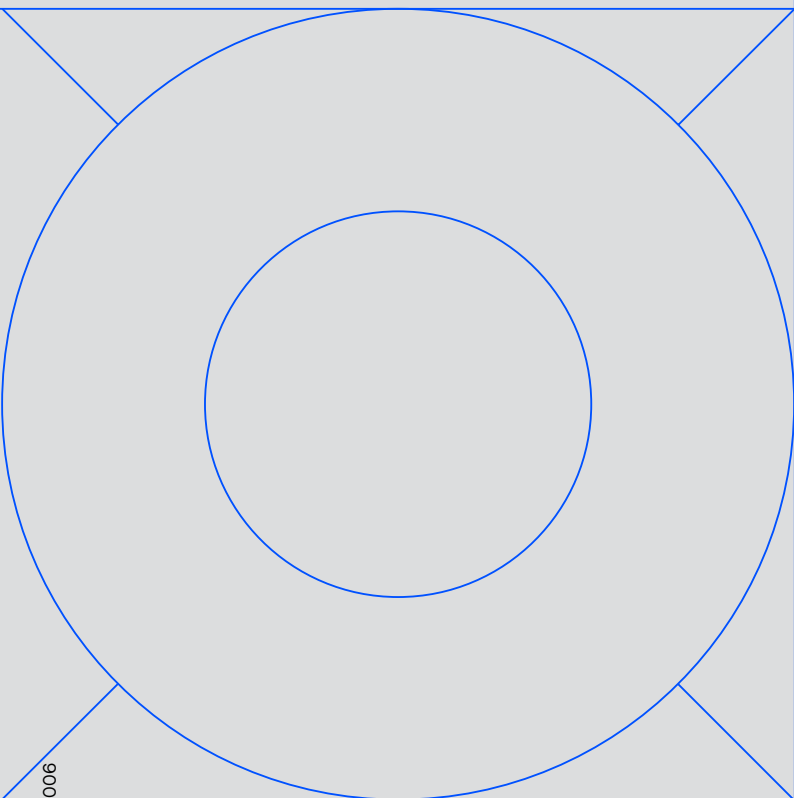
Tableau de sélection des sources d'alimentation et des contrôleurs

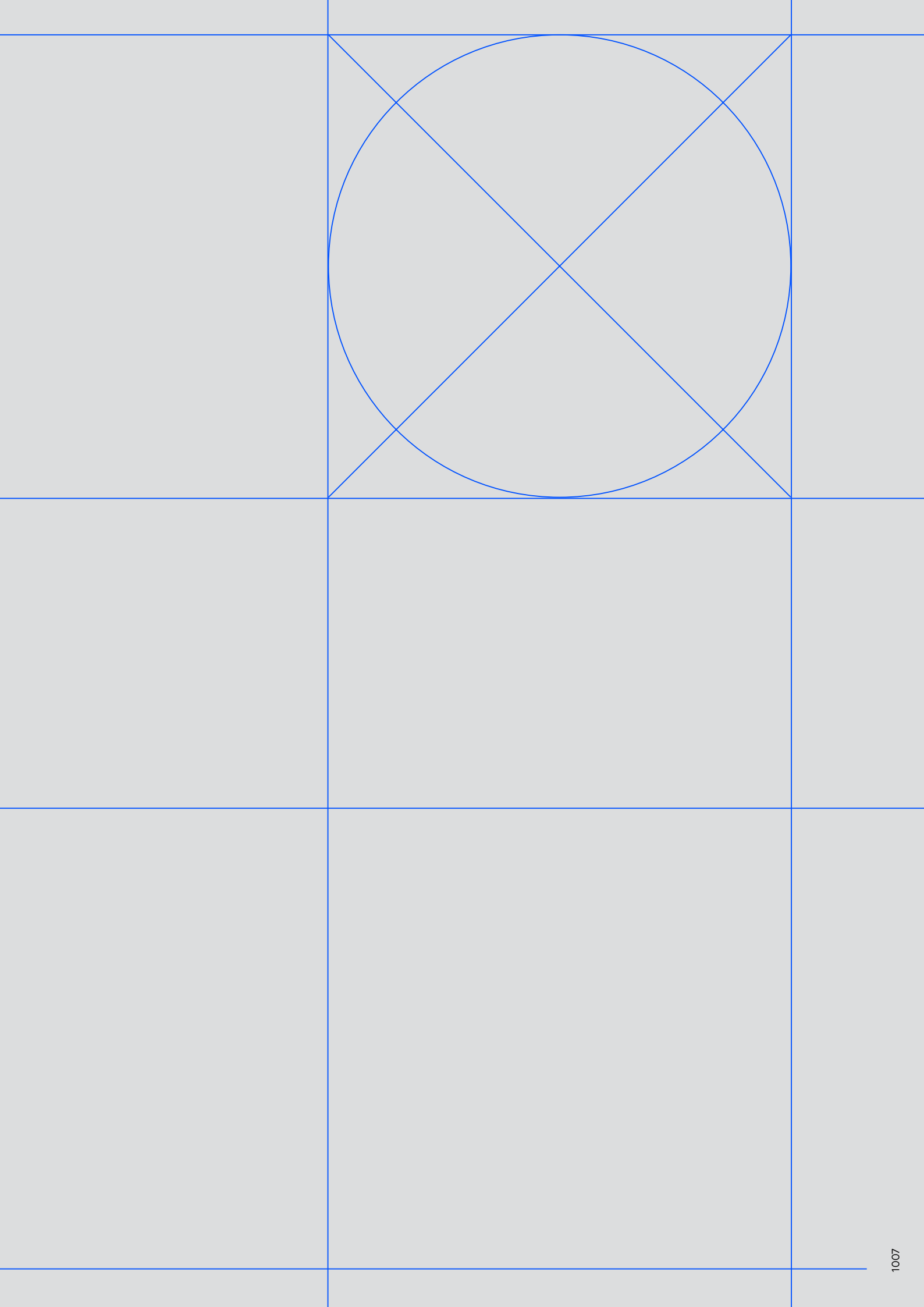
		Non dimmable power supply Source d'alimentation non dimmable													Dimmable controllers and power supplies Sources et contrôleurs dimmables										
															1-10V	DALI2	DALI2	DALI	DALI DT8 2channel	DMX 4channel					
		Reference Référence													71-0727	71-E098	71-E099	71-7708	71-B401	71-3493					
		Power supply voltage Tension d'alimentation		90-305	100-240	90-305	198-264	100-240	198-264	90-295	100-305	90-305				12/24VDC	100-305VAC	100-305VAC	100-305VAC	198-264VAC	12/24VDC				
		Output voltage Tension de sortie		24VDC													12/24VDC	24VDC	24VDC	24VDC	24VDC	12/24VDC			
		P (W)		25	36	60	75	100	150	150	240	320				2x6.5A	60	120	150	160	4x2A				
		IP		67	20	67	20	67	20	67	67	67				20	67	67	67	20	20				
		PAG.		995	995	995	995	995	995	995	995	995				995	995	995	995	995	995				
Reference Référence	Name Nom	T Kelvin	P (W)	Vdc	L(m)	W/m	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif													Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif					
91-7930	PERFORMANCE 9,6	2700	48	24	5	9,6	2	3	5	6	9	14	14	23	30	29	5	11	14						
91-7931		3000	48	24	5	9,6	2	3	5	6	9	14	14	23	30	29	5	11	14						
91-A020		3000	48	24	5	9,6	2	3	5	6	9	14	14	23	30	29	5	11	14						
91-A017		4000	48	24	5	9,6	2	3	5	6	9	14	14	23	30	29	5	11	14						
91-A019		RGBW	48	24	5	9,6																18			
91-A021		RGBW	48	24	5	9,6																18			
91-7932	PERFORMANCE 14,2	2700	72	24	5	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-7933		3000	72	24	5	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A023		3000	72	24	5	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A022		4000	72	24	5	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-7934	PERFORMANCE 19,2	2700	96	24	5	19,2	1	1	3	3	5	6	6	11	14	14	3	5	6						
91-A024		2700	96	24	5	19,2	1	1	3	3	5	6	6	11	14	14	3	5	6						
91-7935		3000	96	24	5	19,2	1	1	3	3	5	6	6	11	14	14	3	5	6						
91-A025		3000	96	24	5	19,2	1	1	3	3	5	6	6	11	14	14	3	5	6						
91-7936		4000	96	24	5	19,2	1	1	3	3	5	6	6	11	14	14	3	5	6						
91-7937		RGB	72	24	5	14,4																10			
91-7938		RGBW	96	24	5	19,2																10			
91-7939	2500-6000	96	24	5	19,2																8				
91-7940	PERFORMANCE 28,8	2700	144	24	5	28,8		1	2	2	3	5	5	7	10	9	2	4	5						
91-7941		3000	144	24	5	28,8		1	2	2	3	5	5	7	10	9	2	4	5						
91-A026	ON ADVANCED COB	3000	40	24	5	8,0	3	4	6	8	11	16	16	27		35	6	14	16						
91-A000	ASA1 3D	3000	14	24	1	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A002		4000	14	24	1	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A001		3000	115,2	24	8	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A003		4000	115,2	24	8	14,4	1	2	4	5	9	9	14	20	19	4	7	9							
91-A004		RGB	14,4	24	1	14,4																10			
91-A005		RGB	115,2	24	8	14,4																10			

RF receivers with remote control Récepteurs RF avec télécommande				Wall front Façade murale	Dynamic white front (TW) / Façade blanche dynamique (TW)	Casambi PWM four- channel module / Module Casambi PWM 4 canaux	Casambi PWM one-chan- nel module / Module Casambi PWM 1 canal
RF Reciever 4 channel	RF Reciever 1 channel	RGB	White	PWM/RGBW	DALI DT8	Wireless	Wireless
							
<b>71-7669</b>	<b>71-7668</b>	<b>71-7667</b>	<b>71-7670</b>	<b>71-7664</b>	<b>71-B361</b>	<b>71-8050</b>	<b>71-A242</b>
12/24 Vdc	12/24 Vdc			12/24VDC	220-240VAC	12/24VDC	90-305VAC
12/24 VDC	12/24 VDC			12/24VDC	DALI (17V)	12/24VDC	24VDC
4×5A	96/192			4×5A	Max.52mA	6A	120
20	20			20	20	20	67
<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>	<b>995</b>
Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif
	18						12
	18						12
	18						12
	18						12
45				45		14	
45				45		14	
	12						8
	12						8
	12						8
	12						8
	9						6
	9						6
	9						6
	9						6
	9						6
22				22		9	
22				22		7	
					Max. 25PSUs (52mA)	7	
	6						4
	6						4
	21						14
	12						8
	12						8
	12						8
	12						8
22				22		9	
22				22		9	
































# Extra Reader's Guide


































## Finishes / Finitions

	00	White	Blanc
	01	Gold	Or
	05	Black	Noir
	06	Copper	Cuivre
	08	Green	Vert
	12	Fumé	Fumé
	14	White	Blanc
	15	Amber	Ambré
	18	Brown	Marron
	21	Chrome	Chrome
	23	Gold	Or
	27	Brass	Laitonné
	34	Grey	Gris
	37	Transparent	Transparent
	45	Matte black anodised	Noir mat anodisé
	48	Galvanised steel	Acier zingué
	54	Anodised aluminium	Aluminium anodisé
	55	Alabaster	Albâtre
	60	Black	Noir
	81	Satin nickel	Nickel satiné
	92	Dark ash	Frêne foncé
	93	Light ash	Frêne clair
	AF	Satin aluminium	Aluminium satiné
	AH	Silver	Argent
	AP	Gold	Or
	BW	White	Blanc
	BY	Sand	Sable
	B8	Satin glass	Verre satiné
	CA	AISI 316 stainless steel	Acier inox AISI 316











## Finishes / Finitions

	CI	Brown	Marron
	CS	Cement grey	Gris ciment
	CT	Painted rust	Oxyde peint
	DC	Cement	Ciment
	DL	Gold	Or
	DN	Matte gold	Or mat
	DO	Polished brass	Laiton poli
	EF	Gold	Or
	EK	Dark gray	Gris foncé
	EL	White perforated fabric	Tissu blanc perforé
	EM	Stone grey	Gris pierre
	EN	Walnut wood	Bois de noyer
	EO	Oak wood	Bois de chêne
	EP	Deep gold	Or intense
	EQ	Light brown	Brun clair
	ES	Natural rattan	Rotin naturel
	ET	Painted gold	Or peint
	EU	Gloss White	Blanc brillant
	EV	Gloss Black	Noir brillant
	EX	Olive grey	Gris olive
	E3	Fir green	Vert sapin
	E4	Patina	Patiné
	F1	Sandblasted glass	Verre sablé
	F5	Gold	Or
	F9	Sandblasted	Sablé
	GA	Light grey felt	Feutre gris clair
	GB	Dark grey felt	Feutre gris foncé
	G5	Painted glass white interior	Verre peint blanc intérieur
	G7	Textured black	Noir texturé

## Finishes / Finitions

	H13W	Black	Noir
	H2	Textured white	Blanc texturé
	I6	Brushed anodise	Anodisé gratté
	I7	Brushed anodise	Anodisé
	I8	Gun Metal PVD	Gun Metal PVD
	J6	Brown	Marron
	K3	Mirror glass	Verre miroir
	L7	Black/Black/Black	Noir/Noir/Noir
	L8	Black/Gold/Gold	Noir/Or/Or
	L9	Black/Gold/Transparent	Noir/Or/Transparent
	M1	Opal white	Blanc opale
	M3	Anodised	Anodisé
	N3	Grey	Gris
	O1	White/Gold/Gold	Blanc/Or/Or
	O2	White/Gold/White	Blanc/Or/Blanc
	O3	Gold/Gold/Gold	Or/Or/Or
	O4	Gold/Gold/Transparent	Or/Or/Transparent
	O5	Black/Grey/Grey	Noir/Gris/Gris
	O6	Black/Grey/Transparent	Noir/Gris/Transparent
	O7	White/Grey/Grey	Blanc/Gris/Gris
	O8	White/Grey/Transparent	Blanc/Gris/Transparent
	O9	Grey/Grey/Grey	Gris/Gris/Gris
	P7	Grey/Grey/Transparent	Gris/Gris/Transparent
	S2	Satin aluminium	Aluminium satiné
	T007	White	Blanc
	WG	White/Gold	Blanc/Or
	WH	Black/White	Noir/Blanc
	WI	Gold/White	Or/Blanc
	WJ	Gold/Gold	Or/Or

## Finishes / Finitions



























	WK	Gold/Black	Or/Noir
	WL	Black/White	Noir/Blanc
	WM	Black/Gold	Noir/Or
	WN	Black/Black	Noir/Noir
	WP	Trimless/White	Trimless/Blanc
	WQ	Trimless/Black	Trimless/Noir
	WR	White/white	Blanc/blanc
	WS	Trimless/Gold	Trimless/Or
	WT	Trimless/White	Trimless/Blanc
	Z5	Urban grey	Gris urbain



**Materials / Matériaux**

<b>ABS</b>	ABS	ABS
<b>ACR</b>	Acrylic	Acrylique
<b>AISI202</b>	Stainless steel AISI202	Acier inoxydable AISI 202
<b>AISI304</b>	Stainless steel AISI304	Acier inoxydable AISI 304
<b>AISI316</b>	Stainless steel AISI316	Acier inoxydable AISI 316
<b>AL</b>	Aluminium	Aluminium
<b>ALAB</b>	Alabaster	Albâtre
<b>BR</b>	Brass	Laiton
<b>CON</b>	Concrete	Ciment
<b>FELT</b>	Felt	Feutre
<b>G</b>	Graphene	Graphène
<b>GL</b>	Fibreglass	Fibre de verre
<b>GLA</b>	Glass	Verre
<b>PC</b>	Polycarbonate	Polycarbonate
<b>PC+ABS</b>	Polycarbonate + ABS	Polycarbonate + ABS
<b>PLABS</b>	Plastic	Plastique
<b>PLSTER</b>	Plaster	Plâtre
<b>PMMA</b>	Methacrylate	PMMA
<b>POLI</b>	Technopolymer	Technopolymère
<b>PP</b>	Polypropylene	Polypropylène
<b>PUR</b>	Polyurethane	Polyuréthane
<b>PVC</b>	PVC	PVC
<b>R</b>	Resin	Résine
<b>RATAN</b>	Rattan	Rotin
<b>ST</b>	Steel	Acier
<b>TEX</b>	Textile	Textile
<b>WASHI</b>	Japanese paper	Papier japonais
<b>WOOD</b>	Wood	Bois
<b>WOODT</b>	Teak wood	Teck

























## Symbols / Symboles

	A coding system that shows the degree of protection that a cover provides against the penetration of solid objects or dust and liquids	Système de codification permettant d'indiquer le degré de protection procuré par une enveloppe contre la pénétration de corps solides, poussières et liquides
	New feature	Nouveauté
	Structure material	Matériau de la structure
	A coding system that shows the degree of protection that a cover provides against damaging mechanical impacts. Energy of impact (Joules)	Système de codification permettant d'indiquer le degré de protection procuré par une enveloppe contre les impacts mécaniques nuisibles. Énergie d'impact (en joules)
	Diffuser material	Matériau du diffuseur
	UGR	UGR
	Low Flicker	Low Flicker
	Class I	Classe I
	Class II	Classe II
	Class III	Classe III
	Hours of life	Heures de vie
	Compliant with the luminous efficacy required to obtain the BREEAM sustainable construction certificate, which is calculated by dividing the luminaire's luminous flux by its total power.	Conforme à l'efficacité lumineuse requise pour obtenir le certificat de construction durable BREEAM, calculée en divisant les lumens réels par la puissance totale du luminaire.
	MacAdam	MacAdam
	WELL. Contributes toward satisfying Feature L06 under the WELL Building Standard®.	WELL. Contribue au respect du critère L06 de la norme de construction WELL Building Standard®.
	CCT switch	Interrupteur CCT
	RGB Light	Éclairage RGB
	Luminaires should never be covered with heat insulating material	Ces luminaires ne doivent pas être recouverts de matériau thermo-isolant
	Not suitable for direct installation on normally flammable surfaces	Luminaires non destinés à un montage direct sur des surfaces normalement inflammables
	ATTENTION - This light fixture can withstand a limited static load. SUITABLE for areas where low-speed vehicles circulate. NOT SUITABLE for high-traffic areas	ATTENTION - Ce luminaire peut supporter une charge statique limitée. IL EST ADAPTÉ aux zones de circulation occasionnelle de véhicules à basse vitesse. IL N'EST PAS ADAPTÉ aux zones de circulation habituelle de véhicules.
	Max. no. of metres in serial connection	Longueur max. (en mètres) de raccordement en série
	x metres of cable	x mètres de câble
	Double cable output	Double sortie de câble
	Luminaire suitable for installation in marine environments.	Luminaire adapté pour une installation en milieu marin.
		
	Drainage. See installation recommendations on page 999	Drainage. Voir les conseils d'installation à la page 999
	Includes a floor installation system developed by LedsC4 that guarantees the luminaires' strength and durability, and ensures there are no angle differences between them even if the floor surface is irregular.	Il comprend un système de fixation au sol développé par LedsC4 qui garantit la solidité et la durabilité des luminaires et l'absence de différences d'inclinaison entre eux, même si le sol est irrégulier.

Symbols / Symboles

	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	Adjustable	Orientable
	On/off switch	Interrupteur on/off
	Double on/off switch	Interrupteur double allumage
	Touch switch	Interrupteur tactile
	Light switch on cable	Interrupteur d'allumage sur le câble
	5x magnifying mirror	Miroir grossissant x 5
	3x magnifying mirror	Miroir grossissant x 3
	Remote control	Télécommande
	Max. no. of metres in serial connection	Longueur max. (en mètres) de raccordement en série
	Anti-fog. System included to prevent the mirror being obscured by steam.	Antibuée. Système inclus pour empêcher le miroir de s'embuer avec de la vapeur d'eau.
	The safety backing is a film applied to the reverse of the mirrors to prevent injury caused by glass in the event of breakage.	Le revêtement arrière de sécurité est un film appliqué au dos des miroirs pour éviter les blessures dues au verre en cas de casse.
	Roll-over light suitable for the passage of vehicles in accordance with EN 60598-2-13 (torsion strength and shear load tests).	Luminaire adapté au passage de véhicules selon la norme EN 60598-2-13 (essais de résistance à la torsion et à la charge de cisaillement).
	Airflow (CFM). Fan airflow measurement unit (cubic feet per minute).	Airflow (CFM). Unité de mesure du débit d'air du ventilateur (pieds cubes par minute)
	DC Motors. Direct current motor. Improved efficiency and consumption.	Moteurs CC. Moteur à courant continu. Efficacité et consommation accrues.
	Includes light source	Comprend une source lumineuse.
	Blade material	Matériau des pales

## Symbols / Symboles

	The inverse function makes the blades turn in the opposite direction. During cold months, this allows hot air to move from the ceiling to the floor and heat up the room, thus saving energy through its use as a heating system.	La fonction inverse fait tourner les pales dans le sens opposé. Pendant les mois froids, elle permet de déplacer l'air chaud du plafond vers le sol et de chauffer la pièce en économisant de l'énergie en l'utilisant avec le système de chauffage.
	Fan speed, motor rotational speed.	Vitesse de ventilation, vitesse de rotation du moteur
	USB port	Connexion USB
	USB-C port	Connexion USB-C
	Custom cut	Découpe sur mesure
	Non-replaceable light source	Source lumineuse non remplaçable
	Light source replaceable by a qualified technician	Source lumineuse remplaçable par un technicien qualifié
	Final user replaceable light source	Source lumineuse remplaçable par l'utilisateur final
	Non-replaceable driver	Pilote lumineuse non remplaçable
	Driver replaceable by a qualified technician	Pilote remplaçable par un technicien qualifié
	Final user replaceable driver	Pilote remplaçable par l'utilisateur final
	Wireless	Sans fil
	Sensor	Capteur
	Luminaires with built-in connectivity.	Luminaires à connectivité intégrée.
	Luminaires that can be connected using a connectivity accessory.	Luminaires pouvant intégrer la connectivité à l'aide d'un accessoire connecté.
	Equipment not included	Équipement non compris
	Equipment included	Équipement compris
	The fixings can be used on ceilings of between Xmm and Xmm	Les fixations permettent d'installer le modèle sur des plafonds de X à X mm
	Check Availability	Vérifiez la disponibilité
	Recess diameter	Diamètre d'encastrement
	Recess dimensions	Coupe d'encastrement
	The driver goes through the recess hole	Le driver passe par l'orifice d'encastrement
	The driver does not go through the recess hole	Le driver ne passe pas par l'orifice d'encastrement
	Variation in colour temperature from warm to cool white	Variation selon la température de la couleur de chaude à froide

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# Important information

## Informations importantes

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Due to the constant technological developments in LED technology, product technical data may vary over time. We recommend you consult the technical data sheet for each product on our website ([ledsc4.com](http://ledsc4.com)) to read more about the latest version.

En raison de l'évolution constante de la technologie LED, les données techniques des produits peuvent varier dans le temps. Nous recommandons de consulter la fiche technique disponible sur le site Internet ([ledsc4.com](http://ledsc4.com)) pour disposer d'une version à jour.

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Thanks for your lovely places:

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Chandigarh Café Barcelona  
Andrew Trotter Studio  
Sabatic Hotel Sitges  
Juno House Club

Espai Mietis Barcelona  
Fuego Camina Connigo  
Six'N'Five  
Restaurant Les Cols. Girona  
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