

OC

2020

The operating catalogue is the main work tool that Platek makes available to its referents – trades, architects, specialists, light and landscape designers, end customers – offering a complete overview of its production. Over 2000 product references are subdivided into three macro sections: technical, decorative and interior technical architecture. It is proposed, today, in its updated and renewed version. While not changing in its nature and purpose, it has been optimized in the graphics and organization of content for the purpose of offering a practical and more immediate use guide to its users. The main focus of Platek is to establish an increasingly clear and precise relationship with its partners.

Each product or accessory is accompanied by all the required information for the user: materials, dimensions, technical specifications and performance. Inside it you can also find information on the stock availability of standard products, information on discontinued products, as well as versions available (on request): taking into account that the data in this catalogue are valid at the date of printing and that the website www.platek.eu is the tool updated in real time as a complement of hard copies.

Outdoor lighting has always been Platek's core business. Platek's products stand out for their high technological level, innovation, design and certified quality. Since the early stages of design, the durability of the product is another of the key objectives, so the development process is taken care of down to the last detail in order to guarantee it. The control of light and its effect is at the centre of the design of each product, whether it is an architectural lighting system or a decorative luminaire: in Platek the definition of the lighting project can't ignore the research on the light sources and on their lighting effects. Thanks to a very accurate study of the optical systems, Platek manages to define, since the origin of the product, the type of lighting effect that it will deliver. For every project, whether public or private, Platek acts like a real partner that can provide, upon request, a lighting calculation. In addition to the information contained in this catalogue and the already varied range of products presented in it, the technical department is available to develop specific solutions for each lighting project.

O

C

2020

2020 OPERATING CATALOGUE

English version

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This document is available for download from our website
www.platek.eu

THANKS TO

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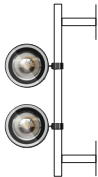


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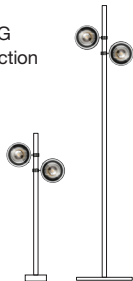
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UPDATE

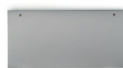
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WHERE LIGHT IS

Platek is an international company projected to innovate in the field of architectural and decorative outdoor lighting. The range of products includes integrated architectural lighting systems consisting of floor recessed concealed lighting, appliques, suspensions, projectors and posts. All these products have an optical systems with LED technology, managed internally by the company. The excellent know how of the Donati Group - to which Platek belongs - in metal casting allowed the company to design and realize increasingly compact and high-performance lighting fixtures, both in terms of luminous power and energy efficiency.

Platek investigates the relationship between man and the environment to improve quality of life through efficient and sustainable lighting, bringing the right quantity of light where needed in order to explore new ways of reviving residential spaces, to enhance the architecture, the historical and the cultural heritage of the area, and to create luminous landscapes in green areas.

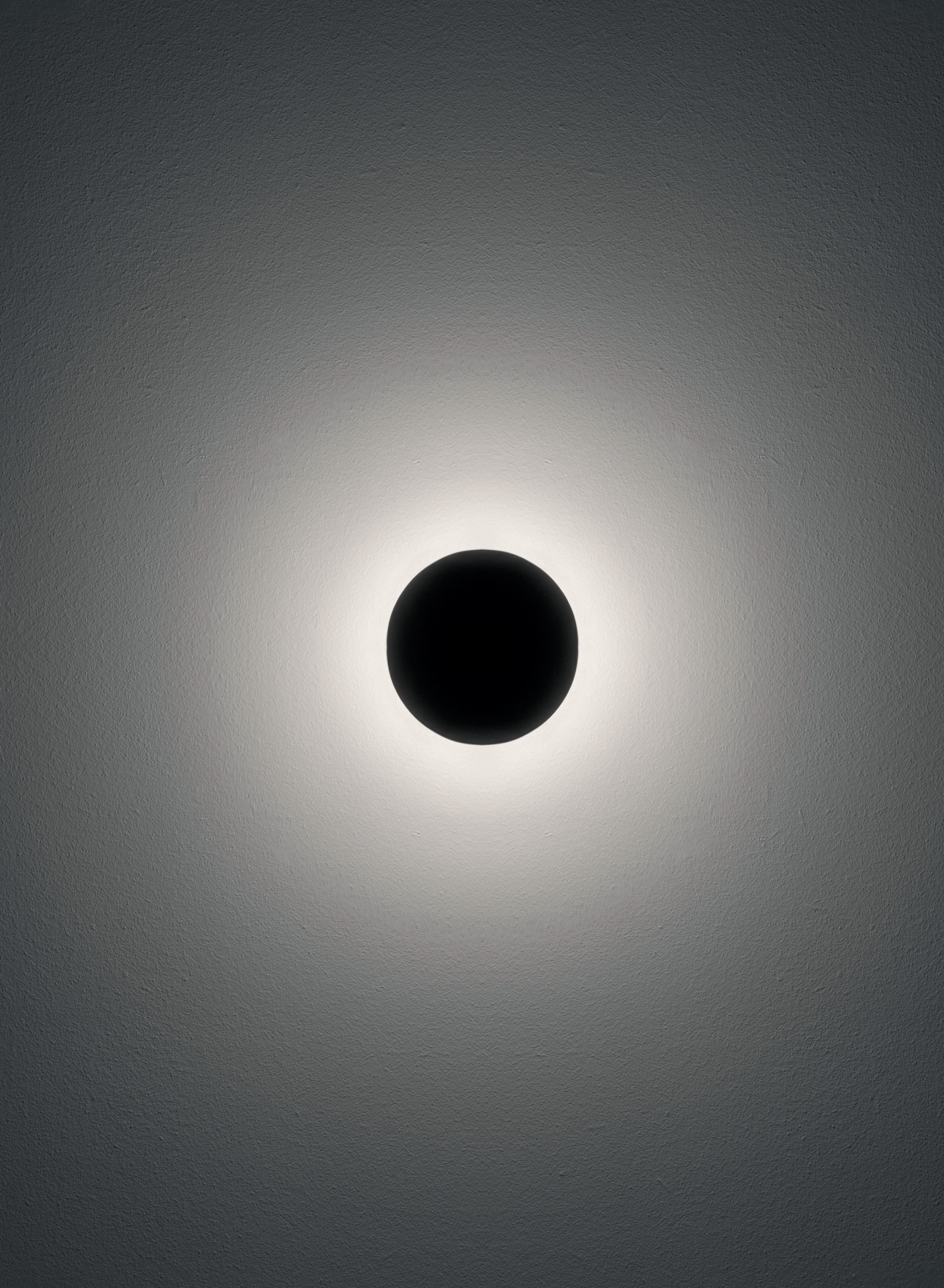
DESIGNING LIGHT

Light is the ethereal and impalpable element that designs space and sculpts architecture. It is from the knowledge of the play of light and shade that a building, a garden, a square or a terrace are animated from sunset onwards and are able to convey emotion.

In outdoor use, light accentuates and emphasizes the characteristic element of the landscape and architecture; it defines the boundaries of the spaces, offers safety and orientation, with the utmost attention to the environment, to the sustainability of the solutions, and to the aesthetic sensibility of the public.

In the lighting of homes and private gardens, light is a design element that outlines a new way of interpreting the spaces of life, relaxation, leisure and conviviality.

Thanks to in-depth knowledge on how to shape light to create that luminous effect, Platek supports the professional in designing lighting systems that fit into the most diverse architectural segments, from public areas, historic buildings and gardens to residential areas and sectors such as retail, hospitality, wellness and offices.



LONG LASTING LIGHT



Platek products are designed to last: the close interdisciplinary collaboration and the joint design of the electronic and computerized parts, of the optical group and of the heat dissipation systems with the design of the lighting body, allow the management of the critical elements from the earliest stages prior to prototyping of the critically important elements that form the basis of the high quality and resistance of Platek products.

PROJECT PARTNER



Platek has developed a collaborative process with professionals and architectural firms, becoming a reference technical partner for supporting and coaching in the management of complex projects.

LIGHT IN THE HEART OF THE PRODUCT

For Platek, the design of light is a process of continuous investigation of the connection between the luminous effect and the subject. For Platek, the profound meaning of a lighting project is fulfilled when it manages to create landscapes of light that arouse emotion while respecting the natural environment and human perception.

Shape and function come together in a product designed to explore new ways of designing with light, inspired by a design far from any stylistic formalism and created to endure a long time.



PRODUCT PLUS



→ Request the complete Platek product plus document

Our products are born of great craftsmanship and industrial professionalism.

Platek products stand out for their resistance to adverse weather conditions and the passage of time. The IP68 Full Dry system ensures high resistance to humidity and longer product life. The new 100% STAINLESS STEEL collections featured in the catalogue guarantee our customer durability and reliability. Specific GORE valves are fitted to non-IP68-certified products, to allow the reduction of condensation inside them. The selection of materials allows us to guarantee enhanced brightness efficiency. The installation of Extra-Clear glasses in all Platek products ensure that light is unfiltered and unobstructed.

ENHANCED WARRANTY

UP TO A 5-YEAR WARRANTY ON THE
LED MODULE AND UP TO 3-YEAR
WARRANTY ON THE PRODUCT

Our meticulous selection of LED light sources and highly reliable electronic part allow us to provide a 5-year warranty on our circuit components. This is also possible by the installation of protection systems deriving against overvoltage engendered by electric discharges within our products. These systems are installed without any kind of registration or ad hoc request. We also provide a 3-year warranty on the other product components



ENHANCED FINISHING

SPECIFIC CORROSION-RESISTANT TREATMENT

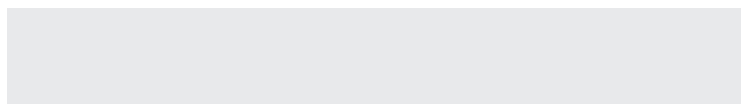
To avoid the problems of oxidation and corrosion of fixtures, Platek relies upon a range of aluminium alloys ranging from copper-free to the use of primary alloys.

The protection provided by anodising performed on all suitable components, including die-castings, provides greater resistance to corrosion; an epoxy powder coating base allows obtaining an additional protection layer before applying a polyester coating selected by the customer. In addition to the use of top-quality materials, the three-phase painting process guarantees high reliability of the products against corrosion.

ALUMINIUM



.01 black
similar to RAL 9005 colour



.02 white
similar to RAL 9012 colour



.06 grey
similar to RAL 9006 colour



.07 corten
special colour

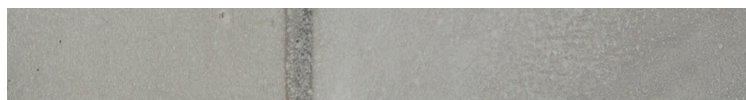


.08 anthracite
900 sablé



.09 bronze
special colour

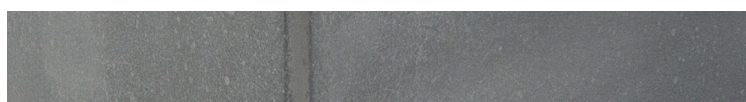
CONCRETE



NATURAL



LAVA

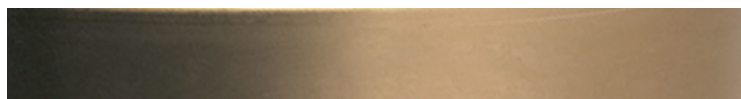


ANTHRACITE

FULL INOX



BRONZE



CODE READING AND CREATION

CODE READING AND CREATION

SAMPLE CODE: 8401011.06

84 01 0 1 1 .06

A

B

C

D

E

F

A

CATEGORY

The following number identifies the category of the product.
This datum CANNOT be changed by the customer at the time of code configuration.

B

PRODUCT COLLECTION

The following number identifies the collection the product belongs to. This datum CANNOT be changed by the customer at the time of code configuration.

C

VARIABLE DATA

This datum CANNOT be changed by the customer at the time of code configuration.

D

LED COLOUR TEMPERATURE

This datum indicates the LED colour temperature.

IN THIS CATALOGUE WE PROPOSE A SELECTION OF LED COLOURS FOR PRODUCTS AVAILABLE IN STOCK.

The following LED colours are available, upon request, with no change in price:

9 = 2700K; 1 = 3000K; 6 = 4000K; 7 = 5000K

Available upon request, with extra cost:

8 = Dynamic White; 0 = RGBW;

4 = Amber; 2 = Red; 3 = Green; 5 = Blue

E

OPENING BEAM / OPTICS

The figure indicates the width of the light beam / optics.

IN THIS CATALOGUE WE OFFER A RANGE OF PRODUCTS WITH SPECIFIC OPTICS IN STOCK.

The following optics are available, subject to verification, with no change in price:

1 = Spot

3 = Medium

6 = Soft

7 = Elliptical

8 = Wide

F

PRODUCT FINISHING AND/OR COLOUR CODE

The number after the dot (.) identifies the exterior finishing of the product.

IN THIS CATALOGUE WE OFFER A RANGE OF SPECIFIC FINISHES FOR THE PRODUCTS IN STOCK.

The following colours are available, upon request, with no change in price:

.01 = BLACK

.02 = WHITE

.06 = GREY

.07 = CORTEN

.08 = ANTHRACITE

.09 = BRONZE

DIGITAL TOOLS

A DIGITAL ECOSYSTEM AT THE SERVICE OF DESIGNERS

Platek digital platforms, from the new website to the social channels, represent the most modern suite of interactive tools to inspire and support the work of architects and designers. We constantly update all the tools, photometric data, technical documentation and we share on web and social channels the best Platek realisations in the world, interviews with designers, planners and scientific journal articles to promote the universal culture of light.

→ www.platek.eu

→ [instagram.com/platek](https://www.instagram.com/platek)

→ [pinterest.it/platek](https://www.pinterest.it/platek)

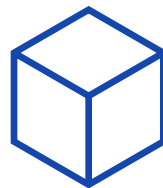
→ [youtube.com/plateklight](https://www.youtube.com/plateklight)

→ [facebook.com/plateklight](https://www.facebook.com/plateklight)



ALWAYS UPDATED

The Platek website is cross-media, responsive and constantly updated, to have all the information just a click away.



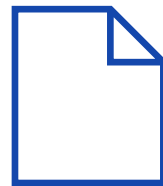
WORKING TOOLS

Quick download of all files such as photometric data, BIM libraries, LDT, IES, 2D drawings and 3D models both in 3DS and MAX format.



BE INSPIRED

A project file with Platek realisations in the world, equipped with photo-video gallery and technical details available for download.



CATALOGUES AND DOCUMENTS

Online view and download of all catalogues, product brochures, data sheets and installation instructions.



PERSONAL DASHBOARD

"My Favourites" function allows you to collect selected products and projects and generate a personal library of available resources in the user area.



JOIN & SHARING

The online tools and the Platek social channels are available to the community of architects and designers to share inspirations, projects and culture of light.



SUN Large Proiettore

SUN collezione

OVERVIEW

GALLERIA

LIGHTING

SELEZIONE IL TUO PRODOTTO



Ultimo aggiornamento: 16/03/2020

Architectural outdoor lighting

SCOPRI TUTTA LA COLLEZIONE

Decorative outdoor lig

30—47

hting

MESH table design by Marco Acerbis

battery charged cable version

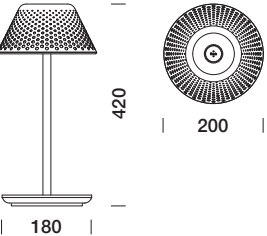


IP65, IK 07

available colours
.02 white; .09 bronze

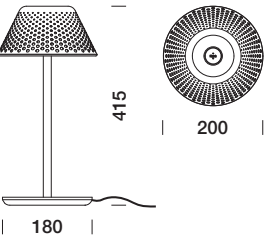
Table: 3 m cable (SCHUKO IP44)
Battery version: USB 1,2 m cable

Battery life: 6 hours



MESH table battery charged
LED white -
LED data= 3000K (450 lm) - 4000K (468 lm)
▼ 2700K available on request

32 55 116		4,5W	3000K (115 lm)	87°
32 55 166		4,5W	4000K (120 lm)	87°



MESH table
LED white - 220-240V 50/60Hz -
LED data= 3000K (1050 lm) - 4000K (1090 lm)
▼ 2700K available on request

32 50 116		12W	3000K (295 lm)	87°
32 50 166		12W	4000K (305 lm)	87°

ACCESSORIES

89 56 014		Switching power supply MESH battery
89 10 502		Service post h. 500 mm (colour .08) complete with 2 European schuko sockets
90 05 165		Floor fixing plate IP68 connector code 89 17 014 included (MESH floor)

Product available in stock Product available on request

MESH limited edition with battery design by Marco Acerbis with Baolab

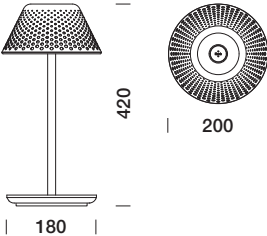
red blue champagne green



IP65, IK 07

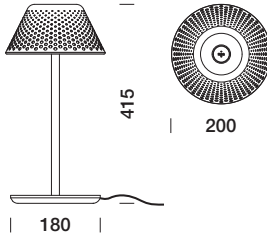
Table: 2 m cable (SCHUKO IP44)
Battery version: USB 1,2 m cable

Battery life: 6 hours



MESH limited edition battery charged
LED white -
LED data= 3000K (450 lm)
▼ 2700K available on request

32 56 116.123		4,5W	3000K (115 lm)	87°	red
32 56 116.122		4,5W	3000K (115 lm)	87°	blue
32 56 116.120		4,5W	3000K (115 lm)	87°	champagne
32 56 116.121		4,5W	3000K (115 lm)	87°	green



MESH table limited edition
LED white - 220-240V 50/60Hz -
LED data= 3000K (1050 lm)
▼ 2700K available on request

32 51 116.123		4,5W	3000K (295 lm)	87°	red
32 51 116.122		4,5W	3000K (295 lm)	87°	blue
32 51 116.120		4,5W	3000K (295 lm)	87°	champagne
32 51 116.121		4,5W	3000K (295 lm)	87°	green

ACCESSORIES

89 56 014		Switching power supply MESH battery
89 10 502		Service post h. 500 mm (colour .08) complete with 2 European schuko sockets

Product available in stock Product available on request until the end of stocks

MESH downlight

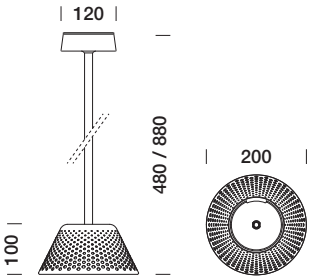
design by Marco Acerbis



IP65, IK 07

available colours
.02 white; .09 bronze

IP68 connector included



MESH downlight h. 480 / 880 mm
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1050 lm) - 4000K (1090 lm)
▼ 2700K available on request

32 70 116	●	12W	3000K (310 lm)	87°	h. 480 mm
32 70 166	○	12W	4000K (320 lm)	87°	h. 480 mm
32 70 216	●	12W	3000K (310 lm)	87°	h. 880 mm
32 70 266	○	12W	4000K (320 lm)	87°	h. 880 mm

MESH XL downlight

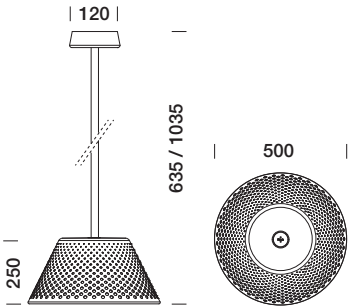
design by Marco Acerbis



IP65, IK 07

available colours
.02 white; .09 bronze

IP68 connector included



MESH XL downlight h. 635 / 1035 mm
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (2625 lm) - 4000K (2730 lm)
▼ 2700K available on request

32 70 616	●	27W	3000K (1620 lm)	82°	h. 635 mm
32 70 666	○	27W	4000K (1690 lm)	82°	h. 635 mm
32 70 816	●	27W	3000K (1620 lm)	82°	h. 1035 mm
32 70 866	○	27W	4000K (1690 lm)	82°	h. 1035 mm

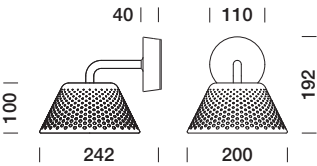
MESH applique
design by Marco Acerbis



IP65, IK 06 applique

available colours
.02 white; .09 bronze

IP68 connector included



MESH applique
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1050 lm) - 4000K (1090 lm)
▼ 2700K available on request

32 10 116	●	12W	3000K (310 lm)	87°
32 10 166	○	12W	4000K (320 lm)	87°

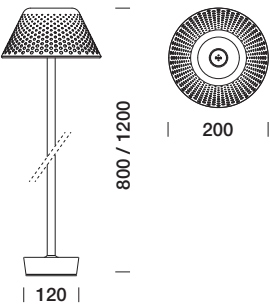
MESH bollard
design by Marco Acerbis



IP65, IK 07

available colours
.02 white; .09 bronze

IP68 connector included



MESH bollard h. 800 mm
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1050 lm) - 4000K (1090 lm)
▼ 2700K available on request

32 40 216	●	12W	3000K (295 lm)	87°	h. 800 mm
32 40 266	○	12W	4000K (305 lm)	87°	h. 800 mm

MESH bollard h. 1200 mm
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1050 lm) - 4000K (1090 lm)
▼ 2700K available on request

32 40 316	●	12W	3000K (295 lm)	87°	h. 1200 mm
32 40 366	○	12W	4000K (305 lm)	87°	h. 1200 mm

ACCESSORIES

89 50 120	●	Tie-rod (MESH bollard)
90 05 160	●	Spike (MESH bollard)

MESH floor

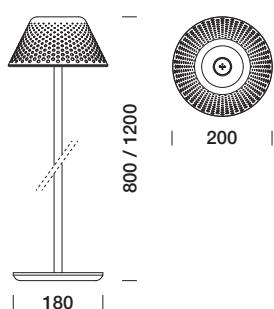
design by Marco Acerbis



IP65, IK 07

available colours
.02 white; .09 bronze

3 m cable (SCHUKO IP44)



MESH floor h. 800 mm

LED white - 220-240V 50/60Hz - ⊕

LED data= 3000K (1050 lm) - 4000K (1090 lm)

▼ 2700K available on request

32 50 216	●	12W	3000K (295 lm)	87°	h. 800 mm
32 50 266	○	12W	4000K (305 lm)	87°	h. 800 mm

MESH floor h. 1200 mm

LED white - 220-240V 50/60Hz - ⊕

LED data= 3000K (1050 lm) - 4000K (1090 lm)

▼ 2700K available on request

32 50 316	●	12W	3000K (295 lm)	87°	h. 1200 mm
32 50 366	○	12W	4000K (305 lm)	87°	h. 1200 mm

MESH XL floor

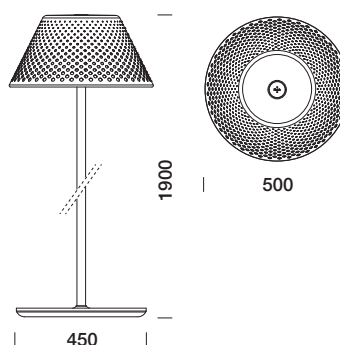
design by Marco Acerbis



IP65, IK 07

available colours
.02 white; .09 bronze

3 m cable (SCHUKO IP44)



MESH XL floor h. 1900 mm

LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (2625 lm) - 4000K (2730 lm)

▼ 2700K available on request

32 50 816	●	27W	3000K (1520 lm)	82°
32 50 866	○	27W	4000K (1580 lm)	82°

ACCESSORIES

90 05 165	●	Floor fixing plate c/w IP68 connector code 89 17 014 (MESH floor)
89 10 502	●	Service post h. 500 mm (colour .08) complete with 2 European schuko sockets

ACCESSORIES

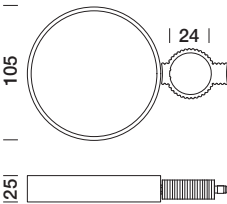
90 05 130	●	Tie-rod (MESH XL)
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FROG
light source
design by Sara Moroni



IP66, IK 08
3 m cable

available colours
.01 black; .02 white; .09 bronze



FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (935 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

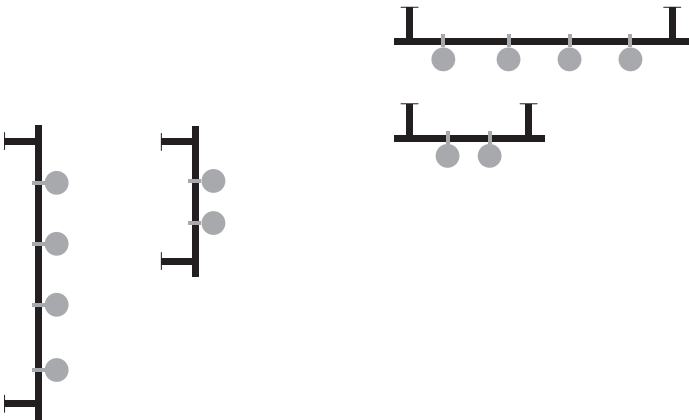
Mandatory support fixing system →

ACCESSORIES

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable

FROG
linear support

NEW



↑ Applique ↑ Downlight

↓ light source

IP66, IK 08
3 m cable

available colours
.01 black; .02 white; .09 bronze

FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

Mandatory linear support →

Linear support

available colours
.01 black; .02 white; .09 bronze

89 51 131	●	Support rod Frog wall/ceiling 1000 mm
89 51 132	●	Support rod Frog wall/ceiling 2000 mm
89 45 037	●	Recessed wiring box

Note
The rods shown above can carry up to a maximum of 4 Frog heads. Each wall anchoring can support up to a maximum of two power cables. To install 4 heads on the linear system, it is necessary to feed 2 heads from each wall anchoring.

↓ accessories light source

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable

FROG box

NEW

FROG collection →



↑ Applique

↑ Downlight

↓ light source

IP66, IK 08
3 m cable

available colours
.01 black; .02 white; .09 bronze

FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

Mandatory box →

Box available colours
.01 black; .02 white; .09 bronze

89 51 231	●	Single box for 1 head Frog 170 x 170 x h. 100 mm
89 51 232	●	Double box for 2 heads Frog 365 x 170 x h. 100 mm

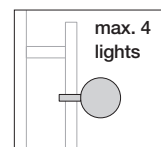
↓ accessories light source

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm ² cable

Details

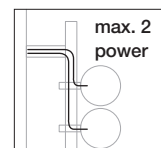
↓ linear support

NEW



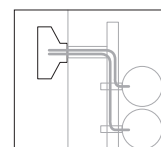
New in 2020 . Linear support

It is possible to install up to a maximum of 4 heads per linear system.



New in 2020 . Linear support

It is possible to feed up to a maximum of 2 heads for each fixing rod in the wall.



New in 2020 . Linear support

It is possible to wire the product inside the recessed outer casing 8945037 (to be ordered separately).

↓ box

NEW



New in 2020 . Single box

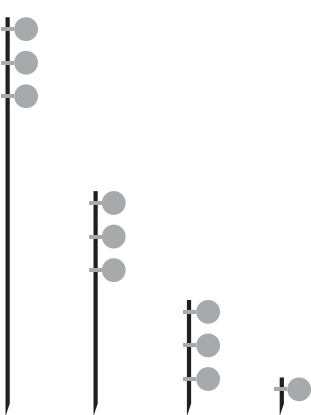
A new box for ceiling or wall installation is now available; through an adjustable arm, it can hold up one Frog head.



New in 2020 . Double box

A new box for ceiling or wall installation is now available; through an adjustable arm, it can hold up two Frog heads.

FROG
spike



↓ light source

IP66, IK 08
3 m cable
available colours
.01 black; .02 white; .09 bronze

FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

↓ Mandatory spike

Spike
available colours
.01 black; .02 white; .09 bronze

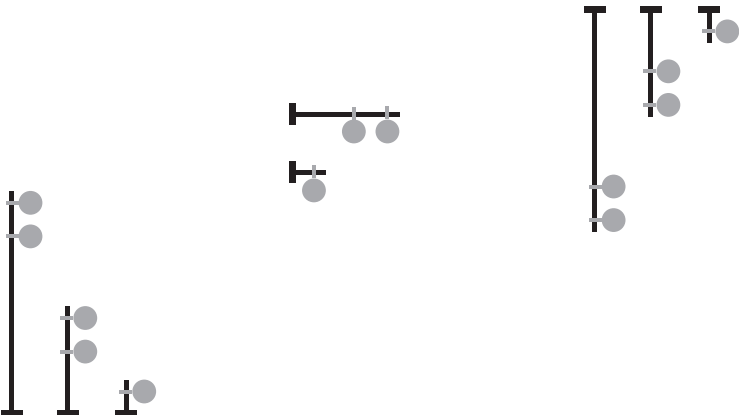
90 05 175	●	H. 160 mm	(max. 1 head)
90 05 180	●	H. 500 mm	(max. 3 heads)
90 05 185	●	H. 1100 mm	(max. 3 heads)
90 05 186	●	H. 2200 mm	(max. 3 heads)

↓ accessories light source

ACCESSORIES

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable

FROG
base



↓ light source

IP66, IK 08
3 m cable
available colours
.01 black; .02 white; .09 bronze

FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

↓ Mandatory base with pole

Base with pole
available colours
.01 black; .02 white; .09 bronze

89 51 105	●	H. 160 mm	(max. 1 head)
89 51 110	●	H. 500 mm	(max. 2 heads)
89 51 115	●	H. 1100 mm	(max. 2 heads)
90 05 170	●	Spike	

↓ accessories light source

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable

FROG

floor



↓ light source

IP66, IK 08

3 m cable

available colours
.01 black; .02 white; .09 bronze

FROG
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 011	●	9,6W	3000K (655 lm)	26°
88 00 061	○	9,6W	4000K (680 lm)	26°
88 00 013	●	9,6W	3000K (595 lm)	45°
88 00 063	○	9,6W	4000K (620 lm)	45°
88 00 018	●	9,6W	3000K (570 lm)	102°
88 00 068	○	9,6W	4000K (595 lm)	102°

↓ Mandatory floor

Free-standing base

available colours
.01 black; .02 white; .09 bronze

89 51 230	●	H. 2300 mm (max. 3 heads)
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↓ accessories light source

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable

FROG

floodlight

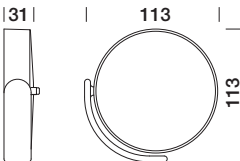
design by Sara Moroni



IP66, IK 08

3 m cable

available colours
.01 black; .02 white; .09 bronze



FROG floodlight
LED white - 220-240V 50/60Hz ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (936 lm)
▼ 2700K available on request

88 00 111	●	9,6W	3000K (655 lm)	26°
88 00 161	○	9,6W	4000K (680 lm)	26°
88 00 113	●	9,6W	3000K (595 lm)	45°
88 00 163	○	9,6W	4000K (620 lm)	45°
88 00 118	●	9,6W	3000K (570 lm)	102°
88 00 168	○	9,6W	4000K (595 lm)	102°

ACCESSORIES

89 18 057	●	Extensive filter (in colour .01 .02)
89 18 055	●	Elliptical filter (in colour .01 .02)
89 05 065	●	Honeycomb filter (in colour .01 .02)
89 05 060	●	Shield visor
89 18 058	●	Visor with extensive filter
89 18 059	●	Visor with elliptical filter
89 05 066	●	Honeycomb filter (to be used in addition to filters/visors)
89 17 014	●	IP68 connector for 3x1,5 mm² cable
90 05 105	●	Anchor belt for floodlight
90 05 610	●	Spike
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

CHIODO spike

design by Danesi & Buzzoni

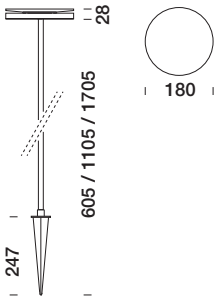
UPDATE



IP65, IK 05

available colours
.01 black

H. 600 mm: 4,4 m cable
H. 1100 mm: 3,9 m cable
H. 1700 mm: 3,3 m cable



CHIODO spike h. 600 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 02 116	●	12W	3000K (595 lm)	93°
94 02 166	○	12W	4000K (620 lm)	93°

CHIODO spike h. 1100 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 02 216	●	12W	3000K (595 lm)	93°
94 02 266	○	12W	4000K (620 lm)	93°

CHIODO spike h. 1700 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 02 316	●	12W	3000K (595 lm)	93°
94 02 366	○	12W	4000K (620 lm)	93°

ACCESSORIES

89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 10 502	●	Service post h. 500 mm (colour .08) complete with 2 European schuko sockets

CHIODO bollard

design by Danesi & Buzzoni

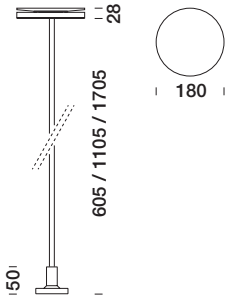
UPDATE



IP65, IK 05

available colours
.01 black

H. 600 mm: 4,4 m cable
H. 1100 mm: 3,9 m cable
H. 1700 mm: 3,3 m cable



CHIODO bollard h. 600 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 40 116	●	12W	3000K (595 lm)	93°
94 40 166	○	12W	4000K (620 lm)	93°

CHIODO bollard h. 1100 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 40 216	●	12W	3000K (595 lm)	93°
94 40 266	○	12W	4000K (620 lm)	93°

CHIODO bollard h. 1700 mm
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 40 316	●	12W	3000K (595 lm)	93°
94 40 366	○	12W	4000K (620 lm)	93°

ACCESSORIES

89 45 036	●	Recessed box H. 100 mm with base Ø 150 mm
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

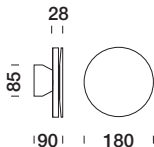
CHIODO applique



IP65, IK 05

available colours
.01 black; .02 white

IP68 connector included



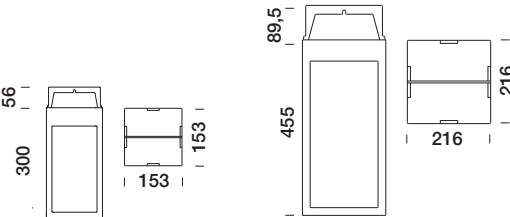
CHIODO applique
COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (710 lm) - 4000K (738 lm)
▼ 2700K available on request

94 02 816	● 12W	3000K (340 lm)	121°
94 02 866	○ 12W	4000K (355 lm)	121°

ETEREA 2.0
design by Danesi & Buzzoni



IP65, IK 08
5 m cable
available colours
.02 white; .07 corten; .08 anthracite



ETEREA 2.0 Medium
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (935 lm)
▼ 2700K available on request

94 14 319	●	9,6W	3000K (385 lm)	114°
94 14 369	○	9,6W	4000K (400 lm)	114°

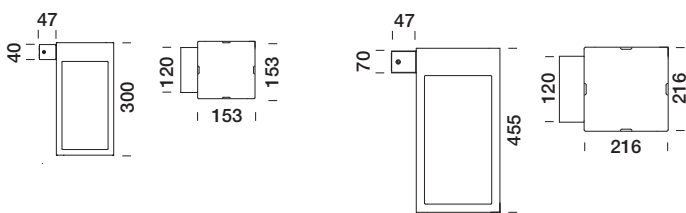
ETEREA 2.0 Large
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1550 lm) - 4000K (1612 lm)
▼ 2700K available on request

94 14 819	●	17,5W	3000K (735 lm)	114°
94 14 869	○	17,5W	4000K (765 lm)	114°

ETEREA 2.0 applique
design by Danesi & Buzzoni



IP65, IK 08
IP68 connector included
available colours
.02 white; .07 corten; .08 anthracite



ETEREA 2.0 Medium applique
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (935 lm)
▼ 2700K available on request

94 14 419	●	9,6W	3000K (385 lm)	114°
94 14 469	○	9,6W	4000K (400 lm)	114°

ETEREA 2.0 Large applique
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1550 lm) - 4000K (1612 lm)
▼ 2700K available on request

94 14 919	●	17,5W	3000K (735 lm)	114°
94 14 969	○	17,5W	4000K (765 lm)	114°

ACCESSORIES

89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 10 502	●	Service post h. 500 mm (colour .08) complete with 2 European schuko sockets
89 51 085	●	Kit for ground fixing (2 pcs)

ETEREA 2.0 downlight

design by Danesi & Buzzoni

NEW

ETEREA small / medium / large

battery

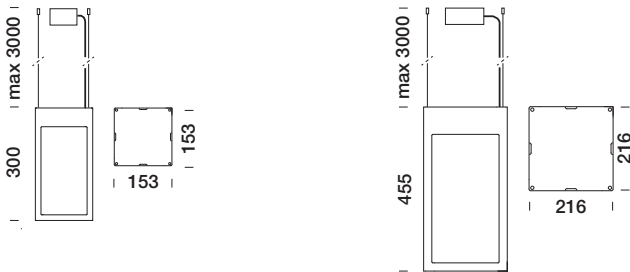
UPDATE



IP65, IK 08

available colours
.02 white; .07 corten; .08 anthracite

5 m cable
IP68 connector included



ETEREA 2.0 Medium downlight
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (900 lm) - 4000K (935 lm)
▼ 2700K available on request

94 14 519	●	9,6W	3000K (385 lm)	114°
94 14 569	○	9,6W	4000K (400 lm)	114°

ETEREA 2.0 Large downlight
LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1550 lm) - 4000K (1612 lm)
▼ 2700K available on request

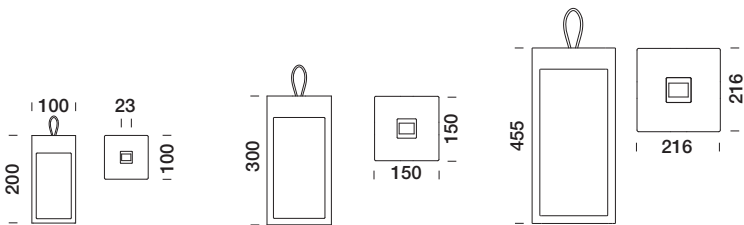
94 14 019	●	17,5W	3000K (735 lm)	114°
94 14 069	○	17,5W	4000K (765 lm)	114°



IP65, IK 07

available colours
.02 white; .07 corten; .08 anthracite

Battery life: 6 hours



ETEREA Small battery
LED white - ⬠
LED data= 3000K (250 lm)
▼ 2700K available on request

Battery charged

94 14 119	●	1W	3000K (80 lm)	100°
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ETEREA 2.0 Medium battery
LED white - ⬠
LED data= 3000K (450 lm)
▼ 2700K available on request

Battery charged

94 14 219	●	2,8W	3000K (275 lm)	100°
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ETEREA 2.0 Large battery
LED white - ⬠
LED data= 3000K (450 lm)
▼ 2700K available on request

Battery charged

94 14 619	●	2,8W	3000K (275 lm)	100°
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ACCESSORIES

89 56 014	●	Switching power supply ETEREA battery
94 99 007	●	PMMA support feet with anti-scratch rubber ETEREA Medium
94 99 008	●	PMMA support feet with anti-scratch rubber ETEREA Large

FLAMINGO 2.0 applique design by Sara Moroni



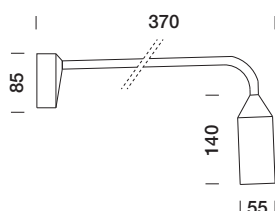
FLAMINGO 2.0 downlight design by Sara Moroni



IP65, IK 06

available colours
.01 black; .09 bronze

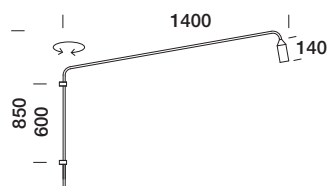
Applique 300



FLAMINGO 2.0 - 300 applique
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (705 lm) - 4000K (735 lm)
▼ 2700K available on request

30 10 116	●	7,5W	3000K (385 lm)	75°
30 10 166	○	7,5W	4000K (400 lm)	75°

Applique 850



FLAMINGO 2.0 - h. 850 applique adjustable
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (705 lm) - 4000K (735 lm)
▼ 2700K available on request

30 10 216	●	7,5W	3000K (385 lm)	75°
30 10 266	○	7,5W	4000K (400 lm)	75°

FLAMINGO 2.0 - h. 2200 applique adjustable
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (705 lm) - 4000K (735 lm)
▼ 2700K available on request

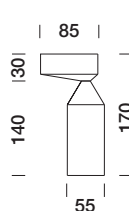
30 10 316	●	7,5W	3000K (385 lm)	75°
30 10 366	○	7,5W	4000K (400 lm)	75°



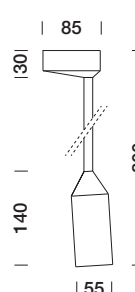
IP65, IK 06

available colours
.01 black; .09 bronze

Downlight 170



Downlight 800



FLAMINGO 2.0 Downlight - h. 170
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (705 lm) - 4000K (735 lm)
▼ 2700K available on request

30 70 116	●	7,5W	3000K (385 lm)	75°	h. 170 mm
30 70 166	○	7,5W	4000K (400 lm)	75°	h. 170 mm

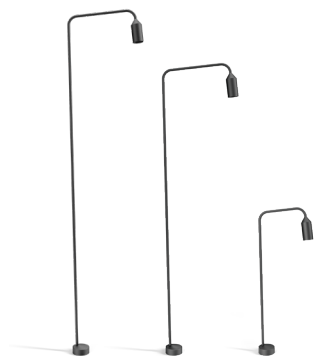
FLAMINGO 2.0 Downlight - h. 800 mm
LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (705 lm) - 4000K (735 lm)
▼ 2700K available on request

30 70 216	●	7,5W	3000K (385 lm)	75°	h. 800 mm
30 70 266	○	7,5W	4000K (400 lm)	75°	h. 800 mm

FLAMINGO 2.0 bollard design by Sara Moroni



FLAMINGO 2.0 floor design by Sara Moroni

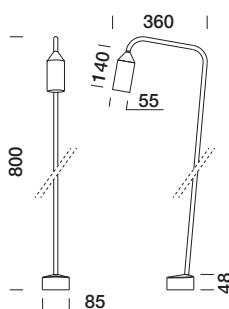


IP65, IK 06

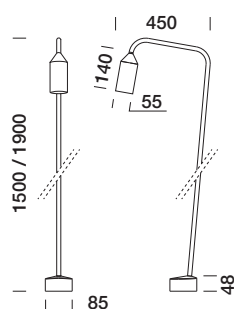
available colours
.01 black; .09 bronze

IP68 connector included

Bollard 800



Bollard 1500/1900



FLAMINGO bollard h. 800 mm

LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (705 lm) - 4000K (735 lm)

▼ 2700K available on request

30 40 116	●	7,5W	3000K (385 lm)	75°	h. 800 mm
30 40 166	○	7,5W	4000K (400 lm)	75°	h. 800 mm

FLAMINGO bollard h. 1500 mm

LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (705 lm) - 4000K (735 lm)

▼ 2700K available on request

30 40 216	●	7,5W	3000K (385 lm)	75°	h. 1500 mm
30 40 266	○	7,5W	4000K (400 lm)	75°	h. 1500 mm

FLAMINGO bollard h. 1900 mm

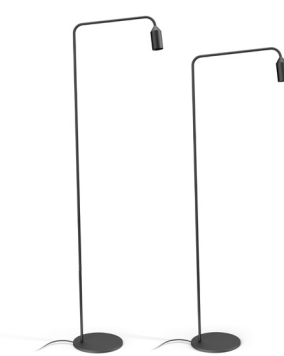
LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (705 lm) - 4000K (735 lm)

▼ 2700K available on request

30 40 316	●	7,5W	3000K (385 lm)	75°	h. 1900 mm
30 40 366	○	7,5W	4000K (400 lm)	75°	h. 1900 mm

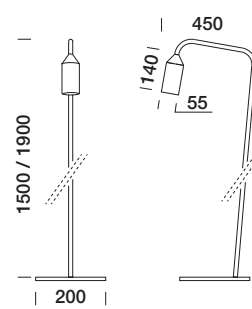


IP65, IK 06

available colours
.01 black; .09 bronze

5 m cable

Floor 1500/1900



FLAMINGO floor h. 1500 mm

LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (705 lm) - 4000K (735 lm)

▼ 2700K available on request

30 50 216	●	7,5W	3000K (385 lm)	75°	h. 1500 mm
30 50 266	○	7,5W	4000K (400 lm)	75°	h. 1500 mm

FLAMINGO floor h. 1900 mm

LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (705 lm) - 4000K (735 lm)

▼ 2700K available on request

30 50 316	●	7,5W	3000K (385 lm)	75°	h. 1900 mm
30 50 366	○	7,5W	4000K (400 lm)	75°	h. 1900 mm

ACCESSORIES

89 50 040	●	Tie-rod (FLAMINGO bollard)
89 50 041	●	Spike (FLAMINGO bollard)

ACCESSORIES

89 10 502	●	Service post h. 500 mm (colour .08) complete with 2 European schuko sockets
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● Product available in stock

○ Product available on request

⦿ Product available on request until the end of stocks

ESAGONO

design by Maurizio Quargnale



IP65, IK 05

5 m cable

| 45 |



ESAGONO 600 mm

360° orientable

LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (788 lm) - 4000K (820 lm)

▼ 2700K available on request

84 86 614	●	11W	3000K (375 lm)	71° sandblasted
84 86 664	○	11W	4000K (390 lm)	71° sandblasted

ESAGONO 1200 mm

360° orientable

LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (1680 lm) - 4000K (1747 lm)

▼ 2700K available on request

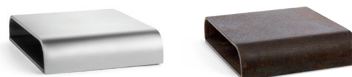
84 86 616	●	22W	3000K (750 lm)	71° sandblasted
84 86 666	○	22W	4000K (780 lm)	71° sandblasted

ACCESSORIES

89 47 070	●	Adjustable ground fixing spikes for horizontal mounting
89 47 067	●	Stainless steel spike for vertical mounting
89 47 066	●	Hook fastener
89 47 071	●	Adjustable wall fixing 65 mm
89 47 068	●	Adjustable wall fixing 150 mm
89 47 069	●	Adjustable wall fixing 100 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 10 502	●	Service post h. 500 mm (colour .08) complete with 2 European schuko sockets

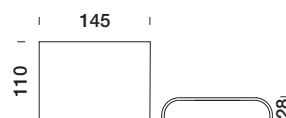
PASSO

design by Danesi & Buzzoni



IP65, IK 06

3 m cable



PASSO

COB LED white - 24V DC - ⬠

(power supply to be ordered separately)

LED data= 3000K (610 lm) - 4000K (634 lm)

▼ 2700K available on request

94 04 411	●	7,5W	3000K (90 lm)	AISI 316 stainless steel	98°x30°
94 04 461	○	7,5W	4000K (95 lm)	AISI 316 stainless steel	98°x30°
94 04 711	●	7,5W	3000K (90 lm)	Corten steel	98°x30°
94 04 761	○	7,5W	4000K (95 lm)	Corten steel	98°x30°

ACCESSORIES

90 05 120	●	Spike
89 17 006	●	IP68 connector for 2x0,75 mm² cable
89 17 012	●	IP68 connector for 4x1,5 mm² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144

STICK

design by Gaspare Inglese



IP65, IK 06



STICK
LED white - 220-240V 50/60Hz - ☐
LED data= 3000K (750 lm) - 4000K (800 lm)
▼ 2700K available on request

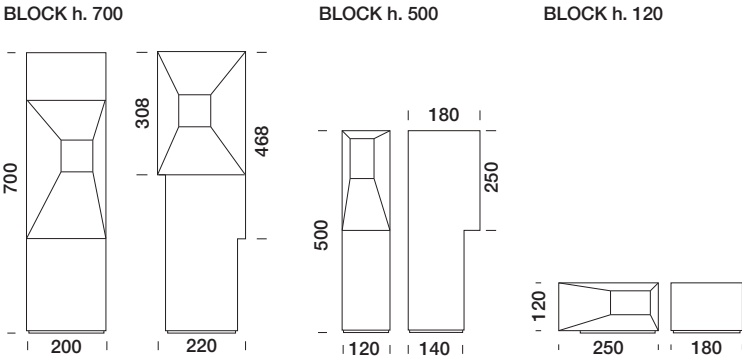
60 94 619	● 9W	3000K (305 lm)	58°x42°
60 94 669	○ 9W	4000K (315 lm)	58°x42°

BLOCK

design by Gaspare Inglese



IP65, IK 06



BLOCK h. 120 mm
LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (570 lm) - 4000K (590 lm)
▼ 2700K available on request

60 93 619	○ 5,4W	3000K (55 lm)	neutral
60 93 819	○ 5,4W	3000K (55 lm)	anthracite
60 93 919	○ 5,4W	3000K (55 lm)	terra
60 93 669	○ 5,4W	4000K (60 lm)	neutral
60 93 869	○ 5,4W	4000K (60 lm)	anthracite
60 93 969	○ 5,4W	4000K (60 lm)	terra

BLOCK h. 500 mm
LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (1040 lm) - 4000K (1080 lm)
▼ 2700K available on request

60 91 619	○ 9,8W	3000K (200 lm)	neutral
60 91 819	○ 9,8W	3000K (200 lm)	anthracite
60 91 919	○ 9,8W	3000K (200 lm)	terra
60 91 669	○ 9,8W	4000K (205 lm)	neutral
60 91 869	○ 9,8W	4000K (205 lm)	anthracite
60 91 969	○ 9,8W	4000K (205 lm)	terra

BLOCK h. 700 mm
LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2000 lm) - 4000K (2160 lm)
▼ 2700K available on request

60 90 619	○ 18W	3000K (250 lm)	neutral
60 90 819	○ 18W	3000K (250 lm)	anthracite
60 90 919	○ 18W	3000K (250 lm)	terra
60 90 669	○ 18W	4000K (260 lm)	neutral
60 90 869	○ 18W	4000K (260 lm)	anthracite
60 90 969	○ 18W	4000K (260 lm)	terra

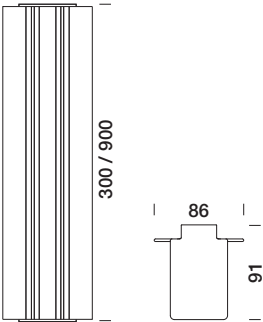
FESSURA

design by Claudio Silvestrin

NEW



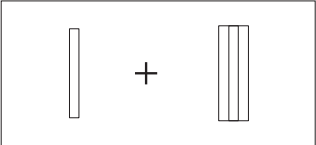
IP65, IK 08



FESSURA
LED white - 24V DC
LED data= 3000K (1195 lm) - 4000K (1265 lm)
▼ 2700K available on request

35 50 117	●	12,5W	3000K (7 lm)	140°x1,5°
35 50 167	○	12,5W	4000K (7,5 lm)	140°x1,5°

MANDATORY CONFIGURATION



To correctly complete the installation of Fessura, it is necessary to add the recessed box and optical cover shown in the alongside columns.

ACCESSORIES

89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available in stock ○ Product available on request ● Product available on request until the end of stocks

wall recessed



Mandatory accessories

89 45 131	●	Recessed box 300 mm 1 light module
89 45 133	●	Recessed box 900 mm 3 light modules
89 05 121	●	Optical covers 300 mm
89 05 123	●	Optical covers 900 mm
89 05 124	●	Optical covers 1200 mm
89 05 126	●	Optical covers 1800 mm

downlight

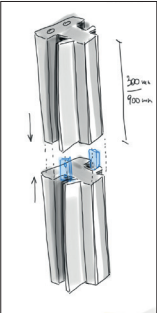


Mandatory accessories

89 45 131	●	Recessed box 300 mm 1 light module
89 45 133	●	Recessed box 900 mm 3 light modules
89 05 121	●	Optical covers 300 mm
89 05 123	●	Optical covers 900 mm
89 05 124	●	Optical covers 1200 mm
89 05 126	●	Optical covers 1800 mm

Details

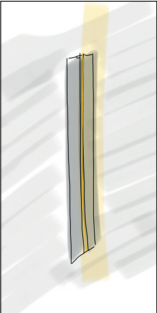
NEW



Recessed box

It is possible to connect multiple recessed boxes through dedicated plates, so as to create continuous modules.

The modules available measure
300 mm (1 light module)
900 mm (3 light modules)



Optical covers

Optical covers can be painted or covered with other materials.

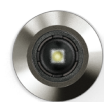
The modules are available in the following lengths:
300 mm (1 light module)
900 mm (3 light modules)
1200 mm (4 light modules)
1800 mm (6 light modules)

Architektur outdoor lig

50 — 137

al
hting

PICO

→ full inox

IP68 Full Dry (2m), IK 07
Walk over 500 Kg

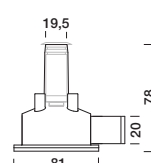
5 m cable

| 21 |



44

↓ recessed box size



1 LED white - 12V DC - ◆

(power supply and recessed box to be ordered separately)

LED data= 3000K (140 lm) - 4000K (145 lm)

▼ 2700K available on request

84 95 011	●	1,3W	3000K (70 lm)	20°
84 95 015	●	1,3W	3000K (55 lm)	48°
84 95 061	○	1,3W	4000K (75 lm)	20°
84 95 065	○	1,3W	4000K (60 lm)	48°

ACCESSORIES

89 45 040	●	Recessed box H. 78 mm - Ø 62 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 109	●	IP20 Power supply (12V DC - 18W)
		max. 15 products
89 56 091	●	IP67 Power supply (12V DC - 14W)
		max. 10 products
89 56 103	●	IP67 Power supply (12V DC - 60W)
		max. 45 products

ON/OFF Further power supplies are available on page 144

● Product available in stock

○ Product available on request

NANO round

→ full inox

sandblasted



IP68 Full Dry (2m), IK 07
Walk over 500 Kg

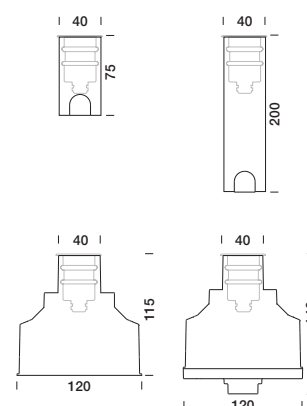
0,5 m cable

| 45 |



65

↓ recessed box size



1 LED white - max. 700mA - ◆

(power supply and recessed box to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 00 011	●	2W	3000K (175 lm)	14°
84 00 013	●	2W	3000K (165 lm)	21°
84 00 015	●	2W	3000K (160 lm)	30° sandblasted
84 00 017	○	2W	3000K (160 lm)	45°x13° elliptical
84 00 018	○	2W	3000K (155 lm)	33°
84 00 061	○	2W	4000K (180 lm)	14°
84 00 063	○	2W	4000K (170 lm)	21°
84 00 065	○	2W	4000K (165 lm)	30° sandblasted
84 00 067	○	2W	4000K (165 lm)	45°x13° elliptical
84 00 068	○	2W	4000K (160 lm)	33°

ACCESSORIES

89 45 033	●	Recessed box h. 75 mm
89 45 034	●	Recessed box h. 200 mm
89 45 038	●	Recessed box h. 115 mm - base Ø 120 mm
89 45 039	●	Recessed box IP67 h. 160 mm
		base Ø 120 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 013	●	IP68 Micro Paguro connector
		for 2x1,5 mm ² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)

ON/OFF Further power supplies are available on page 144

● Product available on request until the end of stocks

NANO square

→ full inox

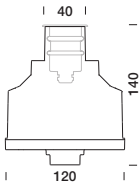
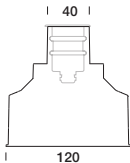
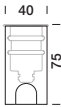
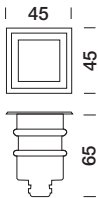
sandblasted



IP68 Full Dry (2m), IK 07
Walk over 500 Kg

0,5 m cable

↓ recessed box size



1 LED white - max. 700mA - 
(power supply and recessed box to be ordered separately)
LED data= 3000K (250 lm) - 4000K (260 lm)
▼ 2700K available on request

84 70 011	●	2W	3000K (175 lm)	14°
84 70 013	●	2W	3000K (165 lm)	21°
84 70 015	●	2W	3000K (160 lm)	30° sandblasted
84 70 017	○	2W	3000K (160 lm)	45°x13° elliptical
84 70 018	○	2W	3000K (155 lm)	33°
84 70 061	○	2W	4000K (180 lm)	14°
84 70 063	○	2W	4000K (170 lm)	21°
84 70 065	○	2W	4000K (165 lm)	30° sandblasted
84 70 067	○	2W	4000K (165 lm)	45°x13° elliptical
84 70 068	○	2W	4000K (160 lm)	33°

ACCESSORIES

89 45 033	●	Recessed box h. 75 mm
89 45 034	●	Recessed box h. 200 mm
89 45 038	●	Recessed box h. 115 mm - base Ø 120 mm
89 45 039	●	Recessed box IP67 h. 160 mm base Ø 120 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm ² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)
ON/OFF		Further power supplies are available on page 144

MINI CORNICHE 100

walk over



Diffuse

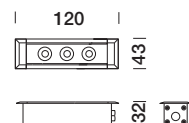


Asymmetric



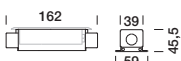
IP67, IK 07
Walk over 500 Kg

LED white: 2 m cable
LED RGBW: 2 m cable



standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze

↓ recessed box size



3 LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (420 lm) - 4000K (435 lm)
▼ 2200K and ▼ 2700K available on request

84 98 111	○	3,5W	3000K (250 lm)	13°
84 98 113	○	3,5W	3000K (260 lm)	26°
84 98 118	○	3,5W	3000K (235 lm)	40°
84 98 117	○	3,5W	3000K (215 lm)	51°x12° elliptical
84 98 161	○	3,5W	4000K (260 lm)	13°
84 98 163	○	3,5W	4000K (270 lm)	26°
84 98 168	○	3,5W	4000K (245 lm)	40°
84 98 167	○	3,5W	4000K (225 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (120 lm) - 4000K (125 lm)
▼ 2700K available on request

84 98 116	○	1,5W	3000K (90 lm)	82°	sandblasted
84 98 119	○	1,5W	3000K (60 lm)	asymmetric	
84 98 166	○	1,5W	4000K (95 lm)	82°	sandblasted
84 98 169	○	1,5W	4000K (60 lm)	asymmetric	

4 LED RGBW - 500mA -
(power supply and recessed box to be ordered separately)

83 98 103	○	6W	RGBW	28°
83 98 107	○	6W	RGBW	60°x27° elliptical
83 98 108	○	6W	RGBW	47°

ACCESSORIES

89 45 089	●	Recessed box h. 45 mm L. 162 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

MINI CORNICHE 300

walk over



Diffuse

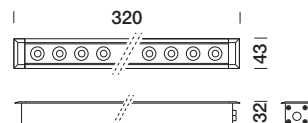


Asymmetric



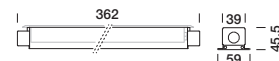
IP67, IK 07
Walk over 500 Kg

LED white: 2 m cable
LED RGBW: 2 m cable



standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze

↓ recessed box size



9 LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (1260 lm) - 4000K (1305 lm)
▼ 2200K and ▼ 2700K available on request

84 98 311	○	9,5W	3000K (750 lm)	13°
84 98 313	○	9,5W	3000K (770 lm)	26°
84 98 318	○	9,5W	3000K (700 lm)	40°
84 98 317	○	9,5W	3000K (650 lm)	51°x12° elliptical
84 98 361	○	9,5W	4000K (780 lm)	13°
84 98 363	○	9,5W	4000K (800 lm)	26°
84 98 368	○	9,5W	4000K (730 lm)	40°
84 98 367	○	9,5W	4000K (675 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (560 lm) - 4000K (580 lm)
▼ 2700K available on request

84 98 316	○	5,5W	3000K (415 lm)	82°	sandblasted
84 98 319	○	6W	3000K (170 lm)	asymmetric	
84 98 366	○	5,5W	4000K (430 lm)	82°	sandblasted
84 98 369	○	6W	4000K (175 lm)	asymmetric	

8 LED RGBW - 500mA -
(power supply and recessed box to be ordered separately)

83 98 303	○	11,5W	RGBW	28°
83 98 307	○	11,5W	RGBW	60°x27° elliptical
83 98 308	○	11,5W	RGBW	47°

ACCESSORIES

89 45 090	●	Recessed box h. 45 mm L. 362 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available on request until the end of stocks

MINI CORNICHE 600

walk over



Diffuse



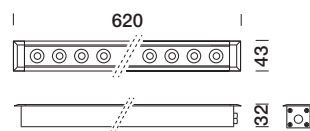
Asymmetric



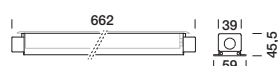
IP67, IK 07
Walk over 500 Kg

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



↓ recessed box size



18 LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (2520 lm) - 4000K (2610 lm)
▼ 2200K and ▼ 2700K available on request

84 98 511	○	18,5W	3000K (1500 lm)	13°
84 98 513	○	18,5W	3000K (1540 lm)	26°
84 98 518	○	18,5W	3000K (1400 lm)	40°
84 98 517	○	18,5W	3000K (1290 lm)	51°x12° elliptical
84 98 561	○	18,5W	4000K (1560 lm)	13°
84 98 563	○	18,5W	4000K (1600 lm)	26°
84 98 568	○	18,5W	4000K (1450 lm)	40°
84 98 567	○	18,5W	4000K (1340 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (1110 lm) - 4000K (1155 lm)
▼ 2700K available on request

84 98 516	○	10,5W	3000K (825 lm)	82°	sandblasted
84 98 519	○	11W	3000K (340 lm)	asymmetric	
84 98 566	○	10,5W	4000K (860 lm)	82°	sandblasted
84 98 569	○	11W	4000K (350 lm)	asymmetric	

16 LED RGBW - 500mA -
(power supply and recessed box to be ordered separately)

83 98 503	○	23W	RGBW	28°
83 98 507	○	23W	RGBW	60°x27° elliptical
83 98 508	○	23W	RGBW	47°

ACCESSORIES

89 45 092	●	Recessed box h. 45 mm L. 662 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

MINI CORNICHE 900

walk over



Diffuse



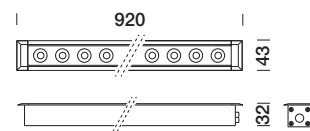
Asymmetric



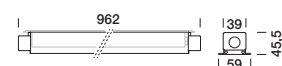
IP67, IK 07
Walk over 500 Kg

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



↓ recessed box size



27 LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (3780 lm) - 4000K (3915 lm)
▼ 2200K and ▼ 2700K available on request

84 98 711	○	29W	3000K (2260 lm)	13°
84 98 713	○	29W	3000K (2320 lm)	26°
84 98 718	○	29W	3000K (2100 lm)	40°
84 98 717	○	29W	3000K (1940 lm)	51°x12° elliptical
84 98 761	○	29W	4000K (2350 lm)	13°
84 98 763	○	29W	4000K (2410 lm)	26°
84 98 768	○	29W	4000K (2180 lm)	40°
84 98 767	○	29W	4000K (2020 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (1670 lm) - 4000K (1740 lm)
▼ 2700K available on request

84 98 716	○	15,5W	3000K (1240 lm)	82°	sandblasted
84 98 719	○	17W	3000K (505 lm)	asymmetric	
84 98 766	○	15,5W	4000K (1290 lm)	82°	sandblasted
84 98 769	○	17W	4000K (525 lm)	asymmetric	

24 LED RGBW - 500mA -
(power supply and recessed box to be ordered separately)

83 98 703	○	35W	RGBW	28°
83 98 707	○	35W	RGBW	60°x27° elliptical
83 98 708	○	35W	RGBW	47°

ACCESSORIES

89 45 094	●	Recessed box h. 45 mm L. 962 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

MINI CORNICHE 1200

walk over



Diffuse



Asymmetric



IP67, IK 07
Walk over 500 Kg

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



↓ recessed box size

36 LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (5040 lm) - 4000K (5220 lm)
▼ 2200K and ▼ 2700K available on request

84 98 611	○	40W	3000K (3000 lm)	13°
84 98 613	○	40W	3000K (3090 lm)	26°
84 98 618	○	40W	3000K (2790 lm)	40°
84 98 617	○	40W	3000K (2590 lm)	51°x12° elliptical
84 98 661	○	40W	4000K (3120 lm)	13°
84 98 663	○	40W	4000K (3220 lm)	26°
84 98 668	○	40W	4000K (2900 lm)	40°
84 98 667	○	40W	4000K (2690 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply and recessed box to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2385 lm)
▼ 2700K available on request

84 98 616	○	21W	3000K (1650 lm)	82°	sandblasted
84 98 619	○	22W	3000K (675 lm)	asymmetric	
84 98 666	○	21W	4000K (1710 lm)	82°	sandblasted
84 98 669	○	22W	4000K (705 lm)	asymmetric	

32 LED RGBW - 500mA -
(power supply and recessed box to be ordered separately)

83 98 603	○	46W	RGBW	28°
83 98 607	○	46W	RGBW	60°x27° elliptical
83 98 608	○	46W	RGBW	47°

ACCESSORIES

89 45 093	●	Recessed box h. 45 mm L. 1262 mm
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

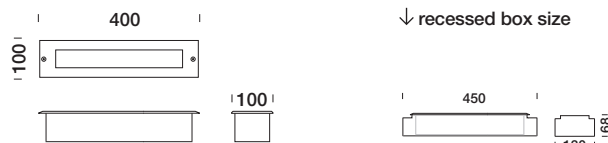
TETRA INCASSO 360

tiltable 15°



IP67, IK 10
Walk over 500 Kg

LED white: 1 m cable
LED RGBW: 1 m cable



↓ recessed box size

6 LED white - 220-240V 0/50/60Hz -
15° tiltable
(recessed box to be ordered separately)
LED data= 3000K (840 lm) - 4000K (870 lm)
▼ 2700K available on request

84 96 211	○	7,3W	3000K (490 lm)	13°
84 96 213	○	7,3W	3000K (515 lm)	26°
84 96 218	○	7,3W	3000K (465 lm)	40°
84 96 217	○	7,3W	3000K (430 lm)	51°x12° elliptical
84 96 261	○	7,3W	4000K (520 lm)	13°
84 96 263	○	7,3W	4000K (535 lm)	26°
84 96 268	○	7,3W	4000K (480 lm)	40°
84 96 267	○	7,3W	4000K (445 lm)	51°x12° elliptical

8 LED RGBW - 500mA -
15° tiltable
(power supply and recessed box to be ordered separately)

83 96 201	○	11,5W	RGBW	13°
83 96 203	○	11,5W	RGBW	26°
83 96 208	○	11,5W	RGBW	40°
83 96 207	○	11,5W	RGBW	51°x12° elliptical

ACCESSORIES

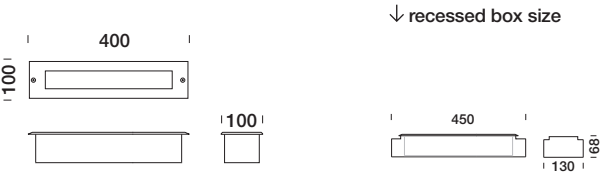
89 45 060	●	Recessed box AISI 304 stainless steel
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

TETRA INCASSO 360



IP67, IK 10
Walk over 500 Kg

LED white: 1 m cable



12 LED white - 220-240V 0/50/60Hz - ☺
(recessed box to be ordered separately)
LED data= 3000K (1680 lm) - 4000K (1740 lm)
▼ 2700K available on request

84 13 411	○	13,5W	3000K (980 lm)	13°
84 13 413	○	13,5W	3000K (1030 lm)	26°
84 13 418	○	13,5W	3000K (930 lm)	40°
84 13 417	○	13,5W	3000K (860 lm)	51°x12° elliptical
84 13 461	○	13,5W	4000K (1040 lm)	13°
84 13 463	○	13,5W	4000K (1070 lm)	26°
84 13 468	○	13,5W	4000K (960 lm)	40°
84 13 467	○	13,5W	4000K (890 lm)	51°x12° elliptical

LED white - 220-240V 0/50/60Hz - ☐
(recessed box to be ordered separately)
LED data= 3000K (1485 lm) - 4000K (1545 lm)
▼ 2700K available on request

50 80 019	○	9,8W	3000K (430 lm)	asymmetric
50 80 069	○	9,8W	4000K (450 lm)	asymmetric

ACCESSORIES

89 45 060	●	Recessed box AISI 304 stainless steel
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

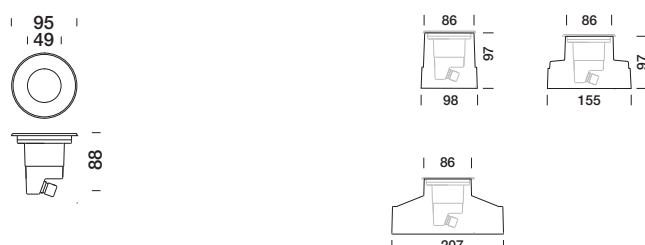
MICRO

→ full inox

IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white 220-240V: 0,5 m cable
LED white 24V: 5 m cable
LED RGBW: 1 m cable

↓ recessed box size



3 LED white - 220-240V 50/60Hz - TRIAC dimmable

(recessed box to be ordered separately)
LED data= 3000K (570 lm) - 4000K (600 lm)
▼ 2200K and ▼ 2700K available on request

84 79 911	●	5,9W	3000K (465 lm)	12°
84 79 913	●	5,9W	3000K (435 lm)	33°
84 79 918	○	5,9W	3000K (440 lm)	44°
84 79 961	○	5,9W	4000K (485 lm)	12°
84 79 963	○	5,9W	4000K (450 lm)	33°
84 79 968	○	5,9W	4000K (460 lm)	44°

3 LED white - 24V DC -

(power supply and recessed box to be ordered separately)
LED data= 3000K (570 lm) - 4000K (600 lm)
▼ 2700K available on request

84 79 111	○	5,9W	3000K (465 lm)	12°
84 79 113	○	5,9W	3000K (435 lm)	33°
84 79 118	○	5,9W	3000K (440 lm)	44°
84 79 161	○	5,9W	4000K (485 lm)	12°
84 79 163	○	5,9W	4000K (450 lm)	33°
84 79 168	○	5,9W	4000K (460 lm)	44°

4 LED RGBW - 500mA -

(power supply and recessed box to be ordered separately)

83 79 101	○	5,8W	RGBW	12°
83 79 103	○	5,8W	RGBW	33°
83 79 108	○	5,8W	RGBW	44°

ACCESSORIES

89 45 035	●	Recessed box h. 100 mm
89 45 036	●	Recessed box h. 100 mm with base Ø 150 mm
89 45 037	●	Recessed box h. 97 mm with square base 200 mm
89 17 012	●	IP68 connector for 4x1,5 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 18 015	●	Sandblasted glass
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144
RGBW Control systems for dynamic light on page 140

MICRO

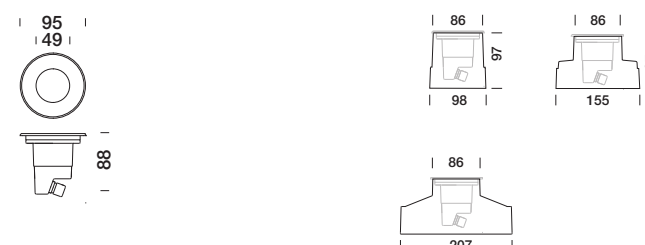
asymmetric



IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 0,5 m cable
LED white asymmetric: 1 m cable
LED RGBW: 1 m cable

↓ recessed box size



3 LED white - 220-240V 0/50/60Hz - TRIAC dimmable

(recessed box to be ordered separately)
LED data= 3000K (570 lm) - 4000K (600 lm)
▼ 2200K and ▼ 2700K available on request

84 01 911	●	5,9W	3000K (465 lm)	12°
84 01 913	●	5,9W	3000K (435 lm)	33°
84 01 918	○	5,9W	3000K (440 lm)	44°
84 01 961	○	5,9W	4000K (485 lm)	12°
84 01 963	○	5,9W	4000K (450 lm)	33°
84 01 968	○	5,9W	4000K (460 lm)	44°

1 LED white - 700mA -

(power supply and recessed box to be ordered separately)
LED data= 3000K (250 lm) - 4000K (260 lm)
▼ 2700K available on request

84 01 019	●	2W	3000K (130 lm)	asymmetric
84 01 069	○	2W	4000K (135 lm)	asymmetric

4 LED RGBW - 500mA -

(power supply and recessed box to be ordered separately)

83 01 101	○	5,8W	RGBW	12°
83 01 103	○	5,8W	RGBW	33°
83 01 108	○	5,8W	RGBW	44°

ACCESSORIES

89 45 035	●	Recessed box h. 100 mm
89 45 036	●	Recessed box h. 100 mm with base Ø 150 mm
89 45 037	●	Recessed box h. 97 mm with square base 200 mm
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 18 015	●	Sandblasted glass
89 56 054	●	IP67 Power supply (500mA - 6W)
89 56 047	●	IP67 Power supply (500mA - 15W)
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)

ON/OFF Further power supplies are available on page 144
RGBW Control systems for dynamic light on page 140

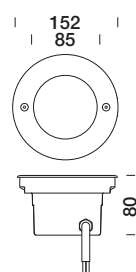
MINI

→ full inox

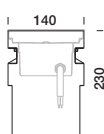
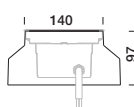


IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white 220-240V: 1 m cable
LED white 24V DC: 5 m cable
LED RGBW: 1 m cable



↓ recessed box size



6 LED white - 220-240V 0/50/60Hz - □
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 80 611	●	11W	3000K (960 lm)	9°
84 80 613	●	11W	3000K (855 lm)	28°
84 80 618	○	11W	3000K (775 lm)	44°
84 80 661	○	11W	4000K (995 lm)	9°
84 80 663	○	11W	4000K (890 lm)	28°
84 80 668	○	11W	4000K (805 lm)	44°

6 LED white - 24V DC - ◆
±5° adjustable
(power supply and recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 80 211	●	11W	3000K (960 lm)	9°
84 80 213	●	11W	3000K (855 lm)	28°
84 80 218	○	11W	3000K (775 lm)	44°
84 80 261	○	11W	4000K (995 lm)	9°
84 80 263	○	11W	4000K (890 lm)	28°
84 80 268	○	11W	4000K (805 lm)	44°

ACCESSORIES

89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 18 750	●	Elliptical filter
89 18 755	●	Sandblasted filter
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144

MINI

→ full inox

asymmetric

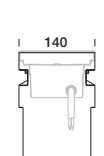
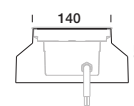
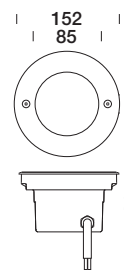
RGBW



IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable

↓ recessed box size



6 LED white - 220-240V 0/50/60Hz - □
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 80 619	●	11W	3000K (880 lm)	asymmetric
84 80 669	○	11W	4000K (915 lm)	asymmetric

8 LED RGBW - 500mA
±5° adjustable
(power supply and recessed box to be ordered separately) - ◆

83 80 201	○	11,5W	RGBW	9°
83 80 203	○	11,5W	RGBW	28°
83 80 208	○	11,5W	RGBW	44°

ACCESSORIES

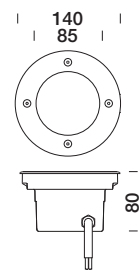
89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

MINI



IP68 (2m), IK 10
Drive over 2500 Kg

LED white 220-240V: 1 m cable
LED white 24V DC: 1 m cable
LED RGBW: 1 m cable



6 LED white - 220-240V 0/50/60Hz - 
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 02 611	●	11W	3000K (955 lm)	9°
84 02 613	●	11W	3000K (855 lm)	28°
84 02 618	○	11W	3000K (775 lm)	44°
84 02 661	○	11W	4000K (995 lm)	9°
84 02 663	○	11W	4000K (890 lm)	28°
84 02 668	○	11W	4000K (805 lm)	44°

6 LED white - 24V DC - 
±5° adjustable
(power supply and recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 02 411	○	11W	3000K (955 lm)	9°
84 02 413	○	11W	3000K (855 lm)	28°
84 02 418	○	11W	3000K (775 lm)	44°
84 02 461	○	11W	4000K (995 lm)	9°
84 02 463	○	11W	4000K (890 lm)	28°
84 02 468	○	11W	4000K (805 lm)	44°

ACCESSORIES

89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 18 750	●	Elliptical filter
89 18 755	●	Sandblasted filter
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144

MINI

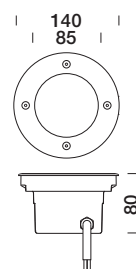
asymmetric

RGBW



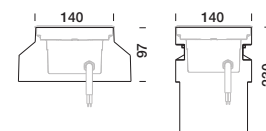
IP68 (2m), IK 10
Drive over 2500 Kg

LED white: 1 m cable



available colours
.01 black

↓ recessed box size



6 LED white - 220-240V 0/50/60Hz - 
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 02 619	●	11W	3000K (880 lm)	asymmetric
84 02 669	○	11W	4000K (915 lm)	asymmetric

8 LED RGBW - 500mA
±5° adjustable
(power supply and recessed box to be ordered separately) - 

83 02 201	○	11,5W	RGBW	9°
83 02 203	○	11,5W	RGBW	28°
83 02 208	○	11,5W	RGBW	44°

ACCESSORIES

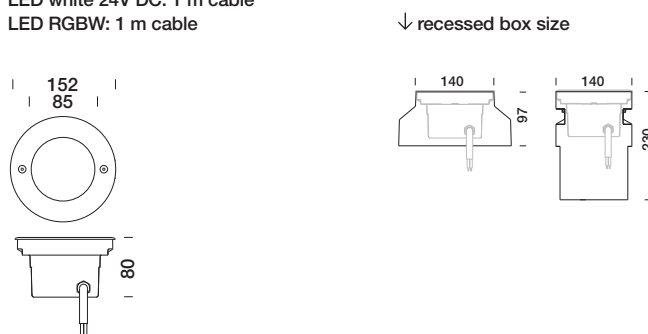
89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

MINI stainless steel ring



IP68 (2m), IK 10
Drive over 2500 Kg

LED white 220-240V: 1 m cable
LED white 24V DC: 1 m cable
LED RGBW: 1 m cable



6 LED white - 220-240V 0/50/60Hz - □
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 03 611	●	11W	3000K (955 lm)	9°
84 03 613	●	11W	3000K (855 lm)	28°
84 03 618	○	11W	3000K (775 lm)	44°
84 03 661	○	11W	4000K (995 lm)	9°
84 03 663	○	11W	4000K (890 lm)	28°
84 03 668	○	11W	4000K (805 lm)	44°

6 LED white - 24V DC - ◆
±5° adjustable
(power supply and recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 03 411	○	11W	3000K (955 lm)	9°
84 03 413	○	11W	3000K (855 lm)	28°
84 03 418	○	11W	3000K (775 lm)	44°
84 03 461	○	11W	4000K (995 lm)	9°
84 03 463	○	11W	4000K (890 lm)	28°
84 03 468	○	11W	4000K (805 lm)	44°

ACCESSORIES

89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 18 750	●	Elliptical filter
89 18 755	●	Sandblasted filter
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144

MINI stainless steel ring

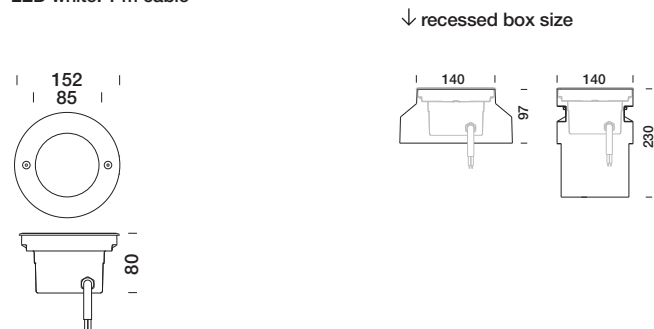
asymmetric

RGBW



IP68 (2m), IK 10
Drive over 2500 Kg

LED white: 1 m cable



6 LED white - 220-240V 0/50/60Hz - □
±5° adjustable
TRIAC dimmable
(recessed box to be ordered separately)
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2200K and ▼ 2700K available on request

84 03 619	●	11W	3000K (880 lm)	asymmetric
84 03 669	○	11W	4000K (915 lm)	asymmetric

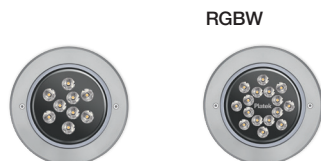
8 LED RGBW - 500mA - ◆
±5° adjustable
(power supply and recessed box to be ordered separately)

83 03 201	○	11,5W	RGBW	9°
83 03 203	○	11,5W	RGBW	28°
83 03 208	○	11,5W	RGBW	44°

ACCESSORIES

89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

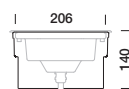
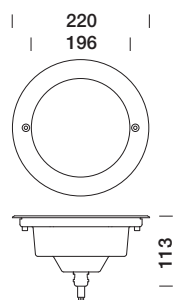
MEDIO

→ full inox

IP68 Full Dry (2m), IK 10
Walk over 1500 Kg

LED white 24V DC: 5 m cable
LED RGBW: 5 m cable

↓ recessed box size



9 LED white - 24V DC - ◈

±15° adjustable

(power supply and recessed box to be ordered separately)

LED data= 3000K (1710 lm) - 4000K (1800 lm)

▼ 2200K and ▼ 2700K available on request

84 81 311	●	15W	3000K (1480 lm)	9°
84 81 313	●	15W	3000K (1325 lm)	25°
84 81 318	○	15W	3000K (1140 lm)	48°
84 81 317	○	15W	3000K (1170 lm)	elliptical
84 81 361	○	15W	4000K (1540 lm)	9°
84 81 363	○	15W	4000K (1380 lm)	25°
84 81 368	○	15W	4000K (1190 lm)	48°
84 81 367	○	15W	4000K (1220 lm)	elliptical

16 LED RGBW - 350mA - ◈

±15° adjustable

(power supply and recessed box to be ordered separately)

83 81 401	○	16W	RGBW	9°
83 81 403	○	16W	RGBW	25°
83 81 408	○	16W	RGBW	48°
83 81 407	○	16W	RGBW	elliptical

ACCESSORIES

89 45 029	●	Recessed box h. 140 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144
RGBW Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

MEDIO

COB LED

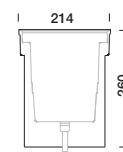
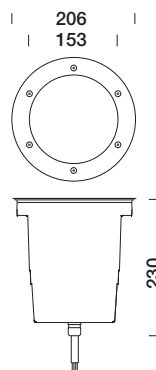


IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable
LED RGBW: 2,5 m cable

available colours
.01 black

↓ recessed box size



COB LED white - 220-240V 0/50/60Hz - ⊕

(recessed box to be ordered separately)

LED data= 3000K (2400 lm) - 4000K (2495 lm)

▼ 2700K available on request

80 30 511	●	20W	3000K (1570 lm)	13°
80 30 513	●	20W	3000K (1590 lm)	44°
80 30 561	○	20W	4000K (1630 lm)	13°
80 30 563	○	20W	4000K (1650 lm)	44°

COB LED white - 220-240V 0/50/60Hz - ⊕

(recessed box to be ordered separately)

LED data= 3000K (3200 lm) - 4000K (3330 lm)

▼ 2700K available on request

80 30 711	●	27W	3000K (3090 lm)	13°
80 30 713	●	27W	3000K (3130 lm)	44°
80 30 761	○	27W	4000K (3215 lm)	13°
80 30 763	○	27W	4000K (3255 lm)	44°

ACCESSORIES

89 45 030	●	Recessed box h. 260 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 18 610	●	Anti-slip glass
89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter

● Product available on request until the end of stocks

MEDIO



IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

available colours
.01 black

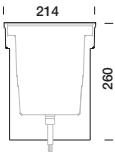
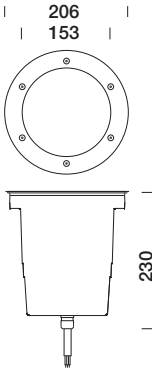
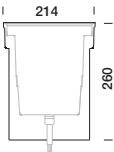
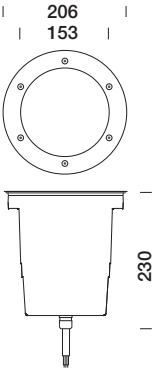
IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

available colours
.01 black

LED white: 1 m cable

↓ recessed box size

↓ recessed box size



9 LED white - 220-240V 50/60Hz - ⊕
±15° adjustable
(recessed box to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2200K and ▼ 2700K available on request

16 LED RGBW - 350mA - ◆
±15° adjustable
(power supply and recessed box to be ordered separately)

84 05 311	●	21W	3000K (2000 lm)	9°
84 05 313	●	21W	3000K (1950 lm)	25°
84 05 318	○	21W	3000K (1780 lm)	48°
84 05 361	○	21W	4000K (2080 lm)	9°
84 05 363	○	21W	4000K (2030 lm)	25°
84 05 368	○	21W	4000K (1850 lm)	48°

83 05 401	○	16W	RGBW	9°
83 05 403	○	16W	RGBW	25°
83 05 408	○	16W	RGBW	48°

LED white - 220-240V 0/50/60Hz - ⊕
±15° adjustable
(recessed box to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2200K and ▼ 2700K available on request

84 05 319	●	21W	3000K (1440 lm)	asymmetric
84 05 369	○	21W	4000K (1500 lm)	asymmetric

ACCESSORIES

ACCESSORIES

89 45 030	●	Recessed box h. 260 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 18 610	●	Anti-slip glass
89 18 655	●	Sandblasted filter
RGBW		Control systems for dynamic light on page 140

89 45 030	●	Recessed box h. 260 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 18 610	●	Anti-slip glass
89 18 655	●	Sandblasted filter
RGBW		Control systems for dynamic light on page 140

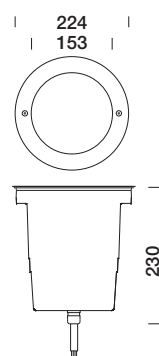
MEDIO stainless steel ring

COB LED

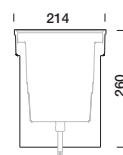


IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable
LED RGBW: 2,5 m cable



↓ recessed box size



COB LED white - 220-240V 50/60Hz - $\oplus$
(recessed box to be ordered separately)
LED data= 3000K (2400 lm) - 4000K (2496 lm)
▼ 2700K available on request

80 61 511	●	20W	3000K (1570 lm)	13°
80 61 513	●	20W	3000K (1590 lm)	44°
80 61 561	○	20W	4000K (1630 lm)	13°
80 61 563	○	20W	4000K (1650 lm)	44°

COB LED white - 220-240V 50/60Hz - $\oplus$
(recessed box to be ordered separately)
LED data= 3000K (3200 lm) - 4000K (3328 lm)
▼ 2700K available on request

80 61 711	●	27W	3000K (3090 lm)	13°
80 61 713	●	27W	3000K (3130 lm)	44°
80 61 761	○	27W	4000K (3215 lm)	13°
80 61 763	○	27W	4000K (3255 lm)	44°

ACCESSORIES

89 45 030	●	Recessed box h. 260 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 18 615	●	Anti-slip glass
89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter

● Product available in stock

○ Product available on request

MEDIO stainless steel ring

asymmetric

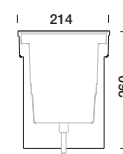
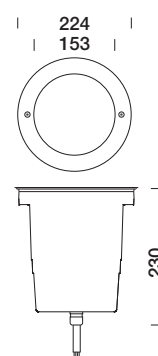
RGBW



IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable

↓ recessed box size



9 LED white - 220-240V 50/60Hz - $\oplus$
 $\pm 15^\circ$ adjustable
(recessed box to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2200K and ▼ 2700K available on request

84 06 311	●	21W	3000K (2000 lm)	9°
84 06 313	●	21W	3000K (1950 lm)	25°
84 06 318	○	21W	3000K (1780 lm)	48°
84 06 361	○	21W	4000K (2080 lm)	9°
84 06 363	○	21W	4000K (2030 lm)	25°
84 06 368	○	21W	4000K (1850 lm)	48°

LED white - 220-240V 50/60Hz - $\oplus$
 $\pm 15^\circ$ adjustable
(recessed box to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2200K and ▼ 2700K available on request

84 06 319	●	21W	3000K (1440 lm)	asymmetric
84 06 369	○	21W	4000K (1500 lm)	asymmetric

16 LED RGBW - 350mA - $\diamond$
 $\pm 15^\circ$ adjustable
(power supply and recessed box to be ordered separately)

83 06 401	○	16W	RGBW	9°
83 06 403	○	16W	RGBW	25°
83 06 408	○	16W	RGBW	48°

ACCESSORIES

89 45 030	●	Recessed box h. 260 mm
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 18 615	●	Anti-slip glass
89 18 655	●	Sandblasted filter
RGBW		Control systems for dynamic light on page 140

● Product available on request until the end of stocks

ATLANTIQUE

RGBW

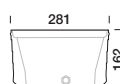
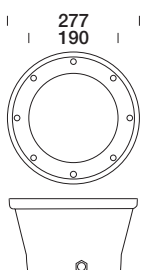


IP68 Full Dry (2m), IK 10
Drive over 2500 Kg

available colours
.01 black

LED white: 3 m cable
LED RGBW: 2,5 m cable

↓ recessed box size



18 LED white - 220-240V 0/50/60Hz - ☺
(recessed box to be ordered separately)
LED data= 3000K (3420 lm) - 4000K (3600 lm)
▼ 2700K available on request

84 33 511	○	32W	3000K (2700 lm)	9°
84 33 513	○	32W	3000K (3115 lm)	26°
84 33 518	○	32W	3000K (2100 lm)	40°
84 33 517	○	32W	3000K (2585 lm)	51°x12°elliptical
84 33 561	○	32W	4000K (2800 lm)	9°
84 33 563	○	32W	4000K (3240 lm)	26°
84 33 568	○	32W	4000K (2185 lm)	40°
84 33 567	○	32W	4000K (2690 lm)	51°x12°elliptical

24 LED RGBW - 500mA - ◆
(power supply and recessed box to be ordered separately)

83 33 501	○	35W	RGBW	9°
83 33 503	○	35W	RGBW	28°
83 33 508	○	35W	RGBW	45°
83 33 507	○	35W	RGBW	51°x12°elliptical

ACCESSORIES

89 36 000	●	Recessed box h. 162 mm
89 18 205	●	Anti-slip glass
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 20 000	●	Stainless steel ring
RGBW		Control systems for dynamic light on page 140

GRANDE

RGBW

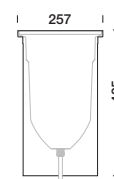
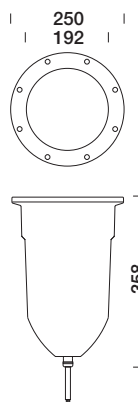


IP68 Full Dry (2m), IK 10
Drive over 2500 Kg

available colours
.01 black

LED white: 3 m cable
LED RGBW: 3,5 m cable

↓ recessed box size



18 LED white - 220-240V 0/50/60Hz - ☺
(recessed box to be ordered separately)
LED data= 3000K (4500 lm) - 4000K (4680 lm)
▼ 2700K available on request

84 08 511	○	44W	3000K (4000 lm)	9°
84 08 513	○	44W	3000K (3900 lm)	26°
84 08 518	○	44W	3000K (3555 lm)	40°
84 08 517	○	44W	3000K (3690 lm)	51°x12° elliptical
84 08 561	○	44W	4000K (4160 lm)	9°
84 08 563	○	44W	4000K (4055 lm)	26°
84 08 568	○	44W	4000K (3700 lm)	40°
84 08 567	○	44W	4000K (3840 lm)	51°x12° elliptical

24 LED RGBW - 700mA - ◆
(power supply and recessed box to be ordered separately)

83 08 501	○	48,5W	RGBW	9°
83 08 503	○	48,5W	RGBW	28°
83 08 508	○	48,5W	RGBW	43°
83 08 507	○	48,5W	RGBW	53°x12° elliptical

ACCESSORIES

89 45 010	●	Recessed box h. 435 mm
89 18 205	●	Anti-slip glass
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

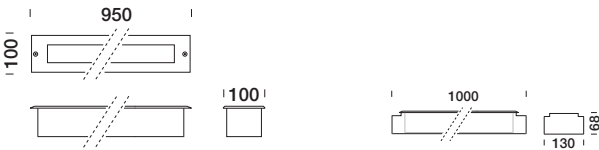
TETRA INCASSO 900



IP67, IK 10
Drive over 2000 Kg

LED white: 1 m cable
LED RGBW: 1 m cable

↓ recessed box size



18 LED white
220-240V 0/50/60Hz - ⊕
±15° adjustable
(recessed box to be ordered separately)
LED data= 3000K (2520 lm) - 4000K (2610 lm)
▼ 2700K available on request

84 96 511	○	21W	3000K (1500 lm)	13°
84 96 513	○	21W	3000K (1540 lm)	26°
84 96 518	○	21W	3000K (1400 lm)	40°
84 96 517	○	21W	3000K (1300 lm)	51°x12° elliptical
84 96 561	○	21W	4000K (1560 lm)	13°
84 96 563	○	21W	4000K (1600 lm)	26°
84 96 568	○	21W	4000K (1460 lm)	40°
84 96 567	○	21W	4000K (1350 lm)	51°x12° elliptical

24 LED RGBW
500mA - ◆
±15° adjustable
(power supply and recessed box to be ordered separately)

83 96 501	○	35W	RGBW	12°
83 96 503	○	35W	RGBW	26°
83 96 508	○	35W	RGBW	40°
83 96 507	○	35W	RGBW	51°x12° elliptical

ACCESSORIES

89 45 065	●	Recessed box AISI 304 stainless steel
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

RGBW Control systems for dynamic light on page 140

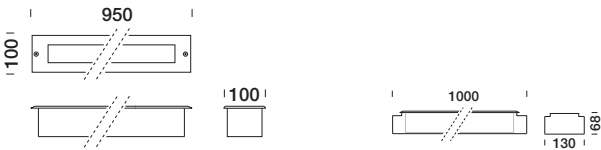
TETRA INCASSO 900



IP67, IK 10
Drive over 2000 Kg

LED white: 1 m cable

↓ recessed box size



36 LED white
220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (5040 lm) - 4000K (5220 lm)
▼ 2700K available on request

84 12 611	○	47W	3000K (3000 lm)	13°
84 12 613	○	47W	3000K (3090 lm)	26°
84 12 618	○	47W	3000K (2790 lm)	40°
84 12 617	○	47W	3000K (2590 lm)	51°x12° elliptical
84 12 661	○	47W	4000K (3120 lm)	13°
84 12 663	○	47W	4000K (3220 lm)	26°
84 12 668	○	47W	4000K (2900 lm)	40°
84 12 667	○	47W	4000K (2690 lm)	51°x12° elliptical

36 LED white
220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (5040 lm) - 4000K (5220 lm)
▼ 2700K available on request

50 80 319	○	47W	3000K (1300 lm)	asymmetric
50 80 369	○	47W	4000K (1350 lm)	asymmetric

ACCESSORIES

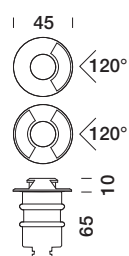
89 45 065	●	Recessed box AISI 304 stainless steel
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

NANO roll over

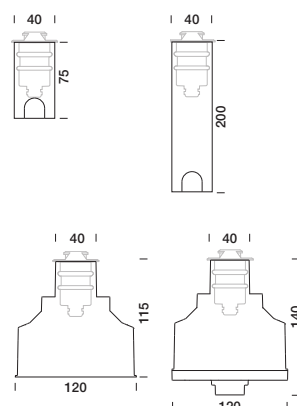
→ full inox

IP68 Full Dry (2m), IK 10
Walk over 500 Kg

0,5 m cable



↓ recessed box size



NANO full inox 1 opening

1 LED white - 350mA - ◆

(power supply and recessed box to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 34 011	●	1W	3000K (25 lm)	113°
84 34 061	○	1W	4000K (25 lm)	113°

NANO full inox 2 openings

1 LED white - 350mA - ◆

(power supply and recessed box to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 34 012	●	1W	3000K (50 lm)	2x113°
84 34 062	○	1W	4000K (55 lm)	2x113°

ACCESSORIES

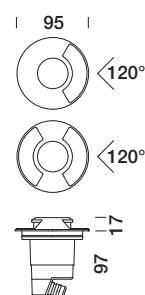
89 45 033	●	Recessed box h. 75 mm
89 45 034	●	Recessed box h. 200 mm
89 45 038	●	Recessed box h. 115 mm with base Ø 120 mm
89 45 039	●	Recessed box IP67 H. 160 mm with base Ø 120 mm
89 17 006	●	IP68 connector for 2x0,75 mm² cable
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm² cable
89 56 069	●	IP67 Power supply (350mA - 6W)
89 56 059	●	IP67 Power supply (350mA - 15W)
ON/OFF		Further power supplies are available on page 144

MICRO roll over

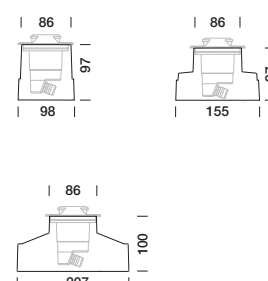
→ full inox

IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

0,5 m cable



↓ recessed box size



MICRO full inox 1 opening

1 LED white - 220-240V 0/50/60Hz - □

(recessed box to be ordered separately)

LED data= 3000K (190 lm) - 4000K (200 lm)

▼ 2700K available on request

84 79 011	●	2,9W	3000K (15 lm)	121°
84 79 061	○	2,9W	4000K (16 lm)	121°

MICRO full inox 2 openings

1 LED white - 220-240V 0/50/60Hz - □

(recessed box to be ordered separately)

LED data= 3000K (190 lm) - 4000K (200 lm)

▼ 2700K available on request

84 79 012	●	2,9W	3000K (35 lm)	2x121°
84 79 062	○	2,9W	4000K (37 lm)	2x121°

ACCESSORIES

89 45 035	●	Recessed box h. 100 mm
89 45 036	●	Recessed box h. 100 mm with base Ø 150 mm
89 45 037	●	Recessed box h. 97 mm with square base 200 mm
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

MINI roll over



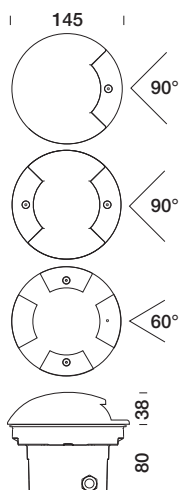
IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable

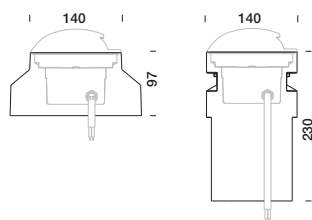
available colours

.01 black

other colours available on request
with no price increase
.02 white; .06 grey; .07 corten;
.08 anthracite; .09 bronze



↓ recessed box size



MINI 1 opening

1 LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (190 lm) - 4000K (200 lm)
▼ 2700K available on request

84 09 016	●	2,5W	3000K (55 lm)	50°
84 09 066	○	2,5W	4000K (60 lm)	50°

MINI 2 openings

2 LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (380 lm) - 4000K (400 lm)
▼ 2700K available on request

84 09 716	●	4,2W	3000K (110 lm)	2x50°
84 09 766	○	4,2W	4000K (115 lm)	2x50°

MINI 4 openings

4 LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (760 lm) - 4000K (800 lm)
▼ 2700K available on request

84 09 816	●	7,4W	3000K (215 lm)	4x50°
84 09 866	○	7,4W	4000K (225 lm)	4x50°

ACCESSORIES

89 45 015	●	Recessed box h. 100 mm with square base 200 mm
89 45 020	●	Recessed box h. 230 mm
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

MEDIO roll over



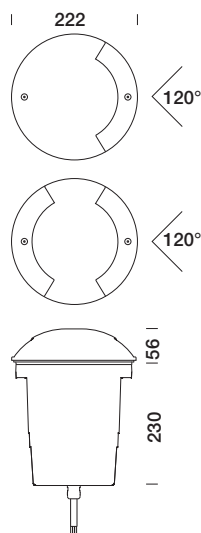
IP68 Full Dry (2m), IK 10
Drive over 2000 Kg

LED white: 1 m cable

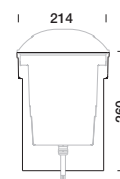
available colours

.01 black

other colours available on request
with no price increase
.02 white; .06 grey; .07 corten;
.08 anthracite; .09 bronze



↓ recessed box size



MEDIO 1 opening

2 LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (380 lm) - 4000K (400 lm)
▼ 2700K available on request

84 10 116	●	4,7W	3000K (110 lm)	46°
84 10 166	○	4,7W	4000K (115 lm)	46°

MEDIO 2 openings

4 LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (760 lm) - 4000K (800 lm)
▼ 2700K available on request

84 10 216	●	8,3W	3000K (240 lm)	2x46°
84 10 266	○	8,3W	4000K (250 lm)	2x46°

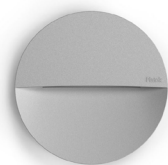
ACCESSORIES

89 45 030	●	Recessed box h. 260 mm
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

TEAM round

design by Marco Acerbis

NEW

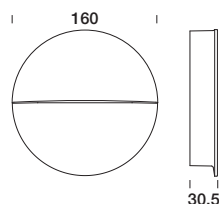


IP66, IK 09

IP68 connector included

[available colours](#)[.06 grey](#)

other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TEAM round

LED white - 220-240V 50/60Hz - ☺

TRIAC dimmable

LED data= 3000K (800 lm) - 4000K (830 lm)

▼ 2700K available on request

34 82 119	●	8W	3000K (410 lm)	asymmetric
34 82 169	○	8W	4000K (430 lm)	asymmetric

ACCESSORIES

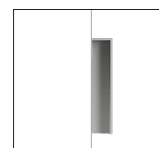
89 45 128	●	Recessed box drywall/concrete TEAM round small
89 47 020	●	Rubber protection for side entry cable (2 pcs)

Details

TRIAC dimmable

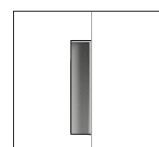
TRIAC dimmable

The entire Team collection is TRIAC dimmable.



Surface installation

All Team products can be installed on wall surface without accessories.



Wall recessed installation

By means of dedicated recessed boxes, to be ordered separately, Team collection luminaires can be installed flush with the wall.



Team bollard (page 123)

The Team collection also features a bollard, available in heights from 60 to 90 cm, with single or double emission.

TEAM small

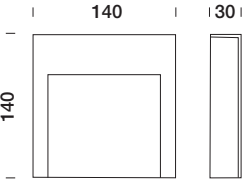
design by Marco Acerbis



IP66, IK 08

IP68 connector included

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TEAM small
LED white - 220-240V 50/60Hz - ☺
TRIAC dimmable
LED data= 3000K (800 lm) - 4000K (830 lm)
▼ 2700K available on request

34 80 119	●	8W	3000K (395 lm)	asymmetric
34 80 169	○	8W	4000K (415 lm)	asymmetric

TEAM medium

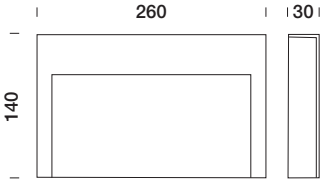
design by Marco Acerbis



IP66, IK 08

IP68 connector included

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TEAM medium
LED white - 220-240V 50/60Hz - ☺
TRIAC dimmable
LED data= 3000K (1600 lm) - 4000K (1665 lm)
▼ 2700K available on request

34 80 219	●	17,5W	3000K (890 lm)	asymmetric
34 80 269	○	17,5W	4000K (925 lm)	asymmetric

ACCESSORIES

89 45 122	●	Recessed box drywall/concrete TEAM small
89 47 020	●	Rubber for side entry cable (2 pcs)

ACCESSORIES

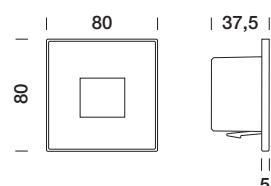
89 45 123	●	Recessed box drywall/concrete TEAM medium
89 17 021	●	IP68 3-way connector for Ø 6.5 / 12 mm cables max. 3x2.5 mm² (Basic Paguro)
89 47 020	●	Rubber protection for side entry cable (2 pcs)

SPY small design by Rocco Este



IP66, IK 05

LED white: 0,15 m cable
IP68 connector included



SPY small - Transparent glass - asymmetric
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (250 lm) - 4000K (260 lm)

50 02 199	○	3,8W	2700K (25 lm)	black
50 02 299	○	3,8W	2700K (25 lm)	white
50 02 699	○	3,8W	2700K (25 lm)	grey
50 02 899	○	3,8W	2700K (25 lm)	anthracite
50 02 999	○	3,8W	2700K (25 lm)	bronze
50 02 119	●	3,8W	3000K (25lm)	black
50 02 219	●	3,8W	3000K (25lm)	white
50 02 619	●	3,8W	3000K (25lm)	grey
50 02 819	●	3,8W	3000K (25lm)	anthracite
50 02 919	●	3,8W	3000K (25lm)	bronze
50 02 169	○	3,8W	4000K (25 lm)	black
50 02 269	○	3,8W	4000K (25 lm)	white
50 02 669	○	3,8W	4000K (25 lm)	grey
50 02 869	○	3,8W	4000K (25 lm)	anthracite
50 02 969	○	3,8W	4000K (25 lm)	bronze

SPY small - Sandblasted glass - diffuse
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (250 lm) - 4000K (260 lm)

50 02 196	○	3,8W	2700K (10 lm)	black
50 02 296	○	3,8W	2700K (10 lm)	white
50 02 696	○	3,8W	2700K (10 lm)	grey
50 02 896	○	3,8W	2700K (10 lm)	anthracite
50 02 996	○	3,8W	2700K (10 lm)	bronze
50 02 116	○	3,8W	3000K (10 lm)	black
50 02 216	●	3,8W	3000K (10 lm)	white
50 02 616	●	3,8W	3000K (10 lm)	grey
50 02 816	○	3,8W	3000K (10 lm)	anthracite
50 02 916	○	3,8W	3000K (10 lm)	bronze
50 02 166	○	3,8W	4000K (10 lm)	black
50 02 266	○	3,8W	4000K (10 lm)	white
50 02 666	○	3,8W	4000K (10 lm)	grey
50 02 866	○	3,8W	4000K (10 lm)	anthracite
50 02 966	○	3,8W	4000K (10 lm)	bronze

ACCESSORIES

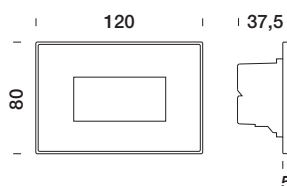
89 45 046	●	Recessed box for drywall
89 45 047	●	Recessed box for concrete

SPY medium design by Rocco Este



IP66, IK 05

LED white: 0,15 m cable
IP68 connector included



SPY medium - Transparent glass - asymmetric
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (400 lm) - 4000K (415 lm)

50 03 199	○	6W	2700K (130 lm)	black
50 03 299	○	6W	2700K (130 lm)	white
50 03 699	○	6W	2700K (130 lm)	grey
50 03 899	○	6W	2700K (130 lm)	anthracite
50 03 999	○	6W	2700K (130 lm)	bronze
50 03 119	●	6W	3000K (130 lm)	black
50 03 219	●	6W	3000K (130 lm)	white
50 03 619	●	6W	3000K (130 lm)	grey
50 03 819	●	6W	3000K (130 lm)	anthracite
50 03 919	●	6W	3000K (130 lm)	bronze
50 03 169	○	6W	4000K (130 lm)	black
50 03 269	○	6W	4000K (130 lm)	white
50 03 669	○	6W	4000K (130 lm)	grey
50 03 869	○	6W	4000K (130 lm)	anthracite
50 03 969	○	6W	4000K (130 lm)	bronze

SPY medium - Sandblasted glass - diffuse
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (400 lm) - 4000K (415 lm)

50 03 196	○	6W	2700K (50 lm)	black
50 03 296	○	6W	2700K (50 lm)	white
50 03 696	○	6W	2700K (50 lm)	grey
50 03 896	○	6W	2700K (50 lm)	anthracite
50 03 996	○	6W	2700K (50 lm)	bronze
50 03 116	○	6W	3000K (50 lm)	black
50 03 216	●	6W	3000K (50 lm)	white
50 03 616	●	6W	3000K (50 lm)	grey
50 03 816	○	6W	3000K (50 lm)	anthracite
50 03 916	○	6W	3000K (50 lm)	bronze
50 03 166	○	6W	4000K (50 lm)	black
50 03 266	○	6W	4000K (50 lm)	white
50 03 666	○	6W	4000K (50 lm)	grey
50 03 866	○	6W	4000K (50 lm)	anthracite
50 03 966	○	6W	4000K (50 lm)	bronze

ACCESSORIES

89 45 045	●	Recessed box for drywall
89 45 044	●	Recessed box for concrete
89 45 052	●	Surface mounted external box available .01; .02; .06; .08; .09 colour

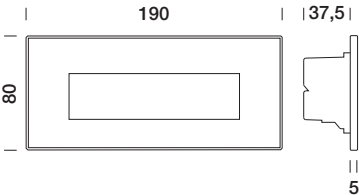
SPY large

design by Rocco Este



IP66, IK 05

LED white: 0,15 m cable
IP68 connector included



SPY large - Transparent glass - asymmetric
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (500 lm) - 4000K (570 lm)

50 04 199	○	8W	2700K (150 lm)	black
50 04 299	○	8W	2700K (150 lm)	white
50 04 699	○	8W	2700K (150 lm)	grey
50 04 899	○	8W	2700K (150 lm)	anthracite
50 04 999	○	8W	2700K (150 lm)	bronze
50 04 119	●	8W	3000K (150 lm)	black
50 04 219	●	8W	3000K (150 lm)	white
50 04 619	●	8W	3000K (150 lm)	grey
50 04 819	●	8W	3000K (150 lm)	anthracite
50 04 919	●	8W	3000K (150 lm)	bronze
50 04 169	○	8W	4000K (150 lm)	black
50 04 269	○	8W	4000K (150 lm)	white
50 04 669	○	8W	4000K (150 lm)	grey
50 04 869	○	8W	4000K (150 lm)	anthracite
50 04 969	○	8W	4000K (150 lm)	bronze

SPY large - Sandblasted glass - diffuse
LED white - 220-240V 50/60Hz - 
(recessed box for concrete and IP67 connector included)
LED data= 3000K (550 lm) - 4000K (570 lm)

50 04 196	○	8W	2700K (60 lm)	black
50 04 296	○	8W	2700K (60 lm)	white
50 04 696	○	8W	2700K (60 lm)	grey
50 04 896	○	8W	2700K (60 lm)	anthracite
50 04 996	○	8W	2700K (60 lm)	bronze
50 04 116	○	8W	3000K (60 lm)	black
50 04 216	●	8W	3000K (60 lm)	white
50 04 616	●	8W	3000K (60 lm)	grey
50 04 816	○	8W	3000K (60 lm)	anthracite
50 04 916	○	8W	3000K (60 lm)	bronze
50 04 166	○	8W	4000K (60 lm)	black
50 04 266	○	8W	4000K (60 lm)	white
50 04 666	○	8W	4000K (60 lm)	grey
50 04 866	○	8W	4000K (60 lm)	anthracite
50 04 966	○	8W	4000K (60 lm)	bronze

ACCESSORIES

89 45 049	●	Recessed box for concrete
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Details



For proper installation, please use the recessed box supplied with the product.



SPY collection is available with black silk-screened border + transparent glass for asymmetrical light or sandblasted glass for diffused light.



SPY collection is available with white silk-screened border + transparent glass for asymmetrical light or sandblasted glass for diffused light.



SPY collection is available with light grey silk-screened border + transparent glass for asymmetrical light or sandblasted glass for diffused light.



SPY collection is available with anthracite grey silk-screened border + transparent glass for asymmetrical light or sandblasted glass for diffused light.



SPY collection is available with bronze silk-screened border + transparent glass for asymmetrical light or sandblasted glass for diffused light.

PROMENADE

Promenade 40



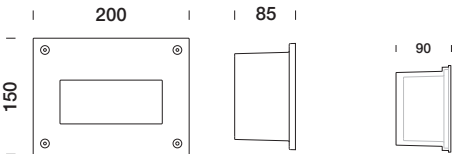
Promenade 200



IP65, IK 05

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze

PROMENADE 40

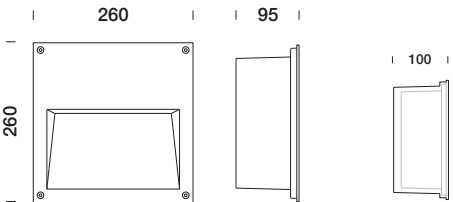


↓ recessed box size

PROMENADE 40
LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (570 lm) - 4000K (600 lm)
▼ 2700K available on request

84 47 119	●	6W	3000K (170 lm)	asymmetric
84 47 169	○	6W	4000K (175 lm)	asymmetric

PROMENADE 200



↓ recessed box size

PROMENADE 200
LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (1250 lm) - 4000K (1300 lm)
▼ 2700K available on request

84 48 919	●	13W	3000K (500 lm)	asymmetric
84 48 969	○	13W	4000K (515 lm)	asymmetric

ACCESSORIES

99 50 000	●	Recessed box Promenade 40
99 40 030	●	Recessed box Promenade 200

MILANO 2 / FLIC

Milano 2 frame



Milano 2 grid



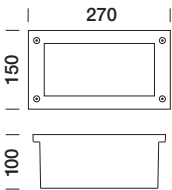
Flic



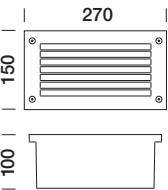
IP65, IK 05

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze

MILANO 2 frame



MILANO 2 grid



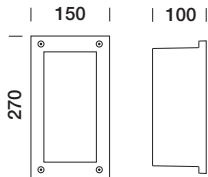
↓ recessed box size



MILANO 2
LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (650 lm) - 4000K (676 lm)
▼ 2700K available on request

34 75 119	●	7,5W	3000K (440 lm)	90° sandblasted frame
34 74 119	●	7,5W	3000K (110 lm)	asymmetric grid
34 75 169	●	7,5W	4000K (460 lm)	90° sandblasted frame
34 74 169	●	7,5W	4000K (115 lm)	asymmetric grid

FLIC



↓ recessed box size



FLIC
LED white - 220-240V 0/50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (1040 lm) - 4000K (1080 lm)
▼ 2700K available on request

34 76 116	●	10W	3000K (540 lm)	asymmetric
34 76 166	●	10W	4000K (560 lm)	asymmetric

ACCESSORIES

99 40 020	○	Recessed box
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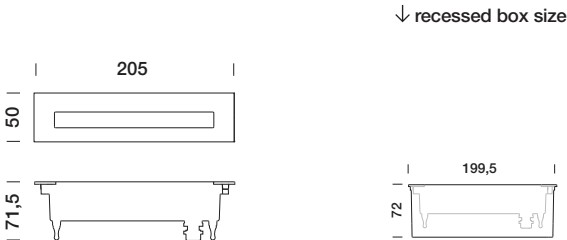
FRAME



IP65, IK 07

0,20 m cable

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



LED white - 220-240V 50/60Hz - ⊕
(recessed box to be ordered separately)
LED data= 3000K (420 lm) - 4000K (437 lm)
▼ 2700K available on request

34 55 911	●	5W	3000K (145 lm)	asymmetric
34 55 916	○	5W	4000K (150 lm)	asymmetric

Notes: 12V DC version available on request

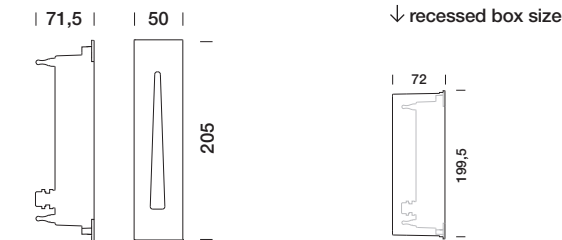
MASK



IP65, IK 07

0,20 m cable

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



LED white - 12V DC - ⬢
(power supply and recessed box to be ordered separately)
LED data= 3000K (250 lm) - 4000K (260 lm)
▼ 2700K available on request

34 50 601	●	2,8W	3000K (10 lm)	asymmetric
34 50 606	○	2,8W	4000K (10 lm)	asymmetric

ACCESSORIES

99 20 050	●	Recessed box
89 17 014	●	IP68 connector for 3x1,5 mm² cable

ACCESSORIES

99 20 050	●	Recessed box
89 17 012	●	IP68 connector for 4x1,5 mm² cable
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 56 109	●	IP20 Power supply (12V DC - 18W) max. 8 products
89 56 091	●	IP67 Power supply (12V DC - 14W) max. 4 products
89 56 103	●	IP67 Power supply (12V DC - 60W) max. 19 products
ON/OFF		Further power supplies are available on page 144

SUN small floodlight design by Lundbergdesign



SUN medium floodlight design by Lundbergdesign



RGBW



RGBW

asymmetric

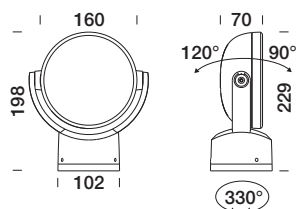
street optics



IP66, IK 09

available colours

.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



SUN small
LED white - 220-240V 0/50/60Hz - ☺
DALI Dimmable
LED data= 3000/4000K (2925 lm)
▼ 2200K and ▼ 2700K available on request

88 40 111	●	27W	3000K (1070 lm)	14°
88 40 113	●	27W	3000K (1890 lm)	26°
88 40 118	●	27W	3000K (1970 lm)	60°
88 40 161	○	27W	4000K (1070 lm)	14°
88 40 163	○	27W	4000K (1890 lm)	26°
88 40 168	○	27W	4000K (1970 lm)	60°

SUN small
8 LED RGBW - max. 900mA - ◆
(power supply to be ordered separately)

88 40 101	○	20W	RGBW	24°
88 40 103	○	20W	RGBW	40°
88 40 108	○	20W	RGBW	70°

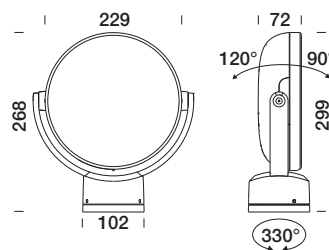
ACCESSORIES

90 05 125	●	AISI 304 stainless steel spike
89 51 035	○	Fixing system for SUN floodlights on Ø 60/76/102 mm poles
86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block
RGBW		Control systems for dynamic light on page 140

IP66, IK 10

available colours

.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



SUN medium
LED white - 220-240V 0/50/60Hz - ☺
DALI Dimmable
LED data= 3000/4000K (5000 lm)
▼ 2200K and ▼ 2700K available on request

88 40 311	●	40W	3000K (2070 lm)	14°
88 40 313	●	40W	3000K (3640 lm)	26°
88 40 318	●	40W	3000K (3800 lm)	60°
88 40 419	●	34W	3000K (2630 lm)	asymmetric
88 40 418	●	38W	3000K (3345 lm)	street
88 40 361	○	40W	4000K (2070 lm)	14°
88 40 363	○	40W	4000K (3640 lm)	26°
88 40 368	○	40W	4000K (3800 lm)	60°
88 40 469	○	34W	4000K (2630 lm)	asymmetric
88 40 468	○	38W	4000K (3345 lm)	street

SUN medium
16 LED RGBW - max. 900mA - ◆
(power supply to be ordered separately)

88 40 301	○	40W	RGBW	24°
88 40 303	○	40W	RGBW	40°
88 40 308	○	40W	RGBW	70°

ACCESSORIES

90 05 125	●	AISI 304 stainless steel spike
89 51 035	○	Fixing system for SUN floodlights on Ø 60/76/102 mm poles
86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block
RGBW		Control systems for dynamic light on page 140

SUN large floodlight

design by Lundbergdesign



RGBW

asymmetric

street optics



IP66, IK 10

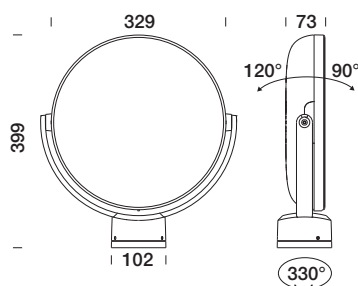
available colours

.06 grey; .08 anthracite;

other colours available on request
with no price increase

.01 black; .02 white;

.07 corten; .09 bronze



SUN large

LED white - 220-240V 0/50/60Hz - ⚡

DALI Dimmable

LED data= 3000/4000K (10000 lm)

▼ 2200K and ▼ 2700K available on request

88 40 611	●	80W	3000K (4140 lm)	14°
88 40 613	●	80W	3000K (7280 lm)	26°
88 40 618	●	80W	3000K (7600 lm)	60°
88 40 719	●	79W	3000K (5090 lm)	asymmetric
88 40 718	●	76W	3000K (6765 lm)	street
88 40 661	○	80W	4000K (4140 lm)	14°
88 40 663	○	80W	4000K (7280 lm)	26°
88 40 668	○	80W	4000K (7600 lm)	60°
88 40 769	○	79W	4000K (5090 lm)	asymmetric
88 40 768	○	76W	4000K (6765 lm)	street

SUN large

32 LED RGBW - max. 900mA - ⚡

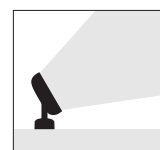
(power supply to be ordered separately)

88 40 601	○	80W	RGBW	24°
88 40 603	○	80W	RGBW	40°
88 40 608	○	80W	RGBW	70°

ACCESSORIES

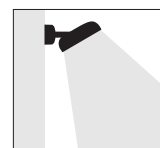
90 05 125	●	AISI 304 stainless steel spike
89 51 035	○	Fixing system for SUN floodlights on Ø 60/76/102 mm poles
86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block
RGBW		Control systems for dynamic light on page 140

Details



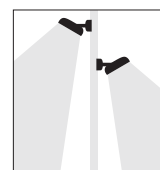
Ground installation

Ideal product for ground installation with
dedicated accessory 9005125
(AISI 304 stainless steel spike).



Wall installation

Suitable for wall installation.



Pole installation

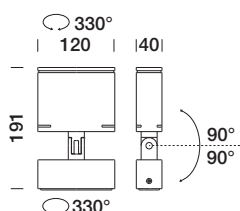
Sun collection can be installed
on pole by means of bracket
8951035, to be ordered separately,
suitable for Ø 60/76/102 mm poles.

TARGET small floodlight design by Marco Acerbis



IP66, IK 08

LED white: IP68 connector included
LED RGBW: 2 m cable



TARGET small

4 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (1000 lm) - 4000K (1040 lm)
▼ 2200K and ▼ 2700K available on request

88 20 111	●	10W	3000K (780 lm)	9°
88 20 113	●	10W	3000K (790 lm)	24°
88 20 118	○	10W	3000K (725 lm)	48°
88 20 117	●	10W	3000K (745 lm)	55°x10° elliptical
88 20 161	○	10W	4000K (810 lm)	9°
88 20 163	○	10W	4000K (820 lm)	24°
88 20 168	○	10W	4000K (755 lm)	48°
88 20 167	○	10W	4000K (775 lm)	55°x10° elliptical

TARGET small

4 LED RGBW - 700mA - ⬢
(power supply to be ordered separately)

88 20 101	○	8W	RGBW	9°
88 20 103	○	8W	RGBW	24°
88 20 108	○	8W	RGBW	48°
88 20 107	○	8W	RGBW	55°x10° elliptical

ACCESSORIES

90 05 150	●	Spike
89 50 100	●	Extension base h. 300 mm TARGET small
89 05 070	●	Visor
89 05 110	●	Deflector
RGBW		Control systems for dynamic light on page 140

● Product available in stock

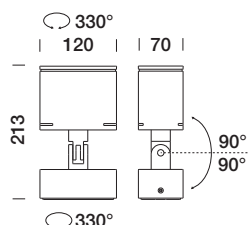
○ Product available on request

TARGET medium floodlight design by Marco Acerbis



IP66, IK 08

LED white: IP68 connector included
LED RGBW: 2 m cable



TARGET medium

8 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2000 lm) - 4000K (2080 lm)
▼ 2200K and ▼ 2700K available on request

88 20 211	●	20W	3000K (1615 lm)	9°
88 20 213	●	20W	3000K (1535 lm)	24°
88 20 218	○	20W	3000K (1365 lm)	48°
88 20 217	●	20W	3000K (1405 lm)	55°x10° elliptical
88 20 261	○	20W	4000K (1680 lm)	9°
88 20 263	○	20W	4000K (1600 lm)	24°
88 20 268	○	20W	4000K (1420 lm)	48°
88 20 267	○	20W	4000K (1460 lm)	55°x10° elliptical

TARGET medium

8 LED RGBW - 700mA - ⬢
(power supply to be ordered separately)

88 20 201	○	16W	RGBW	9°
88 20 203	○	16W	RGBW	24°
88 20 208	○	16W	RGBW	48°
88 20 207	○	16W	RGBW	55°x10° elliptical

ACCESSORIES

90 05 150	●	Spike
89 50 110	●	Extension base h. 300 mm TARGET medium
89 05 071	●	Visor
89 05 111	●	Deflector
RGBW		Control systems for dynamic light on page 140

● Product available on request until the end of stocks

TARGET large floodlight

design by Marco Acerbis



IP66, IK 08

LED white: IP68 connector included
LED RGBW: 2 m cable

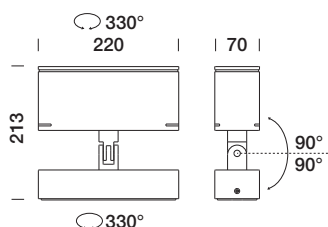
available colours

.06 grey

other colours available on request
with no price increase

.01 black; .02 white; .07 corten;

.08 anthracite; .09 bronze



TARGET large

16 LED white - 220-240V 0/50/60Hz - ☺

LED data= 3000K (4000 lm) - 4000K (4160 lm)

▼ 2200K and ▼ 2700K available on request

88 20 611	●	34W	3000K (3075 lm)	9°
88 20 613	●	34W	3000K (2945 lm)	24°
88 20 618	○	34W	3000K (2760 lm)	48°
88 20 617	●	34W	3000K (2775 lm)	55°x10° elliptical
88 20 661	○	34W	4000K (3200 lm)	9°
88 20 663	○	34W	4000K (3065 lm)	24°
88 20 668	○	34W	4000K (2870 lm)	48°
88 20 667	○	34W	4000K (2885 lm)	55°x10° elliptical

TARGET large

16 LED RGBW - 700mA - ◆

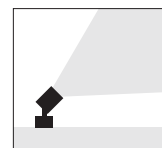
(power supply to be ordered separately)

88 20 601	○	32W	RGBW	9°
88 20 603	○	32W	RGBW	24°
88 20 608	○	32W	RGBW	48°
88 20 607	○	32W	RGBW	55°x10° elliptical

ACCESSORIES

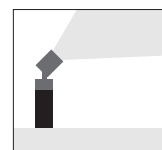
90 05 152	●	Spike
89 05 072	●	Visor
89 05 112	●	Deflector
RGBW		Control systems for dynamic light on page 140

Details



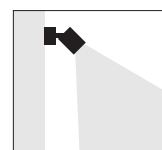
Ground installation

Suitable for installation on ground with dedicated accessory 9005150 (small or medium version) and 9005152 (large version).



Raised base installation

It can be fixed on 300 mm height post , by the accessory 8950100 (small version) and 8950110 (medium version).



Wall installation

Suitable for wall installation.



Pole installation - New in 2020

The new Target pole collection is available on pages 134 - 135.

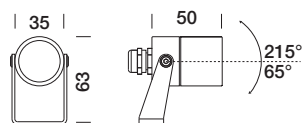
NANO floodlight

→ full inox



IP68 Full Dry (2m), IK 08

0,5 m cable



LED white - 700mA - ◆

(power supply to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 32 011	●	2W	3000K (175 lm)	13°
84 32 013	●	2W	3000K (160 lm)	20°
84 32 018	●	2W	3000K (150 lm)	33°
84 32 017	○	2W	3000K (160 lm)	45°x13° elliptical
84 32 061	○	2W	4000K (180 lm)	13°
84 32 063	○	2W	4000K (165 lm)	20°
84 32 068	○	2W	4000K (155 lm)	33°
84 32 067	○	2W	4000K (165 lm)	45°x13° elliptical

ACCESSORIES

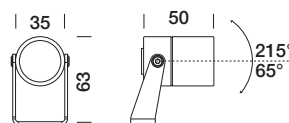
90 05 100	●	Stainless steel spike for floodlight
90 05 101	●	h. 285 mm stainless steel spike for floodlight
90 05 105	●	Anchor belt for floodlight
89 35 210	●	Visor
89 35 211	●	Tube shield
90 05 250	●	h. 300 mm rod with aluminium spike
90 05 252	●	h. 600 mm rod with aluminium spike
90 05 255	●	h. 1100 mm rod with aluminium spike
90 05 260	●	h. 1700 mm rod with aluminium spike
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm ² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)

NANO floodlight



IP66, IK 08

5 m cable



LED white - 12V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

94 05 011	●	2,7W	3000K (175 lm)	13°
94 05 013	●	2,7W	3000K (160 lm)	20°
94 05 018	●	2,7W	3000K (150 lm)	33°
94 05 017	○	2,7W	3000K (160 lm)	45°x13° elliptical
94 05 061	○	2,7W	4000K (180 lm)	13°
94 05 063	○	2,7W	4000K (165 lm)	20°
94 05 068	○	2,7W	4000K (155 lm)	33°
94 05 067	○	2,7W	4000K (165 lm)	45°x13° elliptical

ACCESSORIES

90 05 100	●	Stainless steel spike for floodlight
90 05 101	●	h. 285 mm stainless steel spike for floodlight
90 05 105	●	Anchor belt for floodlight
89 35 210	●	Visor
89 35 211	●	Tube shield
90 05 250	●	h. 300 mm rod with aluminium spike
90 05 252	●	h. 600 mm rod with aluminium spike
90 05 255	●	h. 1100 mm rod with aluminium spike
90 05 260	●	h. 1700 mm rod with aluminium spike
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 109	●	IP20 Power supply (12V DC - 18W) max. 8 products
89 56 091	●	IP67 Power supply (12V DC - 14W) max. 4 products
89 56 103	●	IP67 Power supply (12V DC - 60W) max. 19 products
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

available colours

.01 black; .08 anthracite; .09 bronze

other colours available on request
with no price increase

.02 white; .06 grey; .07 corten;

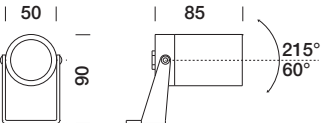
NANO XL floodlight



IP66, IK 08

5 m cable

available colours
.01 black; .02 white; .06 grey;
.07 corten; .08 anthracite; .09 bronze



COB LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (704 lm) - 4000K (740 lm)
▼ 2700K available on request

94 05 111	●	7,5W	3000K (205 lm)	23°
94 05 118	●	7,5W	3000K (245 lm)	30°
94 05 161	○	7,5W	4000K (215 lm)	23°
94 05 168	○	7,5W	4000K (255 lm)	30°

ACCESSORIES

90 05 605	●	Spike
90 05 105	●	Anchor belt for floodlight
89 35 220	●	Visor
89 35 221	●	Tube shield
90 05 250	●	h. 300 mm rod with aluminium spike
90 05 252	●	h. 600 mm rod with aluminium spike
90 05 255	●	h. 1100 mm rod with aluminium spike
90 05 260	●	h. 1700 mm rod with aluminium spike
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

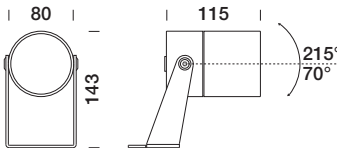
NANO XXL floodlight



IP66, IK 08

5 m cable

available colours
.01 black; .02 white; .06 grey;
.07 corten; .08 anthracite; .09 bronze



COB LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (1445 lm) - 4000K (1503 lm)
▼ 2700K available on request

94 05 213	●	16W	3000K (970 lm)	32°
94 05 218	●	16W	3000K (1000 lm)	50°
94 05 263	○	16W	4000K (1010 lm)	32°
94 05 268	○	16W	4000K (1040 lm)	50°

ACCESSORIES

90 05 605	●	Spike
90 05 105	●	Anchor belt for floodlight
89 51 040	●	Connection to the pole 60 mm Ø
89 51 076	●	Connection to the pole 76 mm Ø
89 51 045	●	Connection to the pole 102 mm Ø
89 51 050	●	Connection to the pole 114 mm Ø
89 35 230	●	Visor
89 35 231	●	Tube shield
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
90 05 250	●	h. 300 mm rod with aluminium spike
90 05 252	●	h. 600 mm rod with aluminium spike
90 05 255	●	h. 1100 mm rod with aluminium spike
90 05 260	●	h. 1700 mm rod with aluminium spike
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

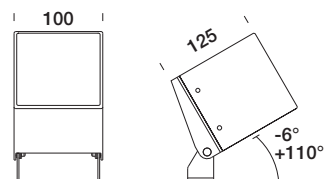
MINI ONE floodlight



IP66, IK 08

available colours

.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



1 LED white - 220-240V 0/50/60Hz - ☺

LED data= 3000K (780 lm) - 4000K (810 lm)

▼ 2700K available on request

10 13 615	○	7,5W	3000K (600 lm)	72° sandblasted
10 13 665	○	7,5W	4000K (625 lm)	72° sandblasted

3 LED white - 220-240V 0/50/60Hz - ☺

LED data= 3000K (570 lm) - 4000K (600 lm)

▼ 2700K available on request

10 12 111	●	5,9W	3000K (465 lm)	12°
10 12 113	○	5,9W	3000K (435 lm)	33°
10 12 118	○	5,9W	3000K (440 lm)	45°
10 12 161	○	5,9W	4000K (485 lm)	12°
10 12 163	○	5,9W	4000K (450 lm)	33°
10 12 168	○	5,9W	4000K (460 lm)	45°

4 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 12 101	○	5,8W	RGBW	12°
83 12 103	○	5,8W	RGBW	33°
83 12 108	○	5,8W	RGBW	45°

ACCESSORIES

90 05 605	●	Spike
RGBW		Control systems for dynamic light on page 140

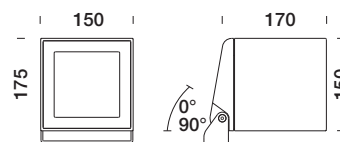
ONE 2.0 floodlight



IP65, IK 07

available colours

.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



COB LED white - 220-240V 0/50/60Hz - ☺

Integral DALI driver

LED data= 3000K (3690 lm) - 4000K (3835 lm)

▼ 2700K available on request

15 18 613	●	27W	3000K (2550 lm)	80° sandblasted
15 18 663	○	27W	4000K (2650 lm)	80° sandblasted

LED white - 220-240V 0/50/60Hz - ☺

Integral DALI driver

9 LED data= 3000K (2250 lm) - 4000K (2340 lm)

▼ 2700K available on request

15 17 311	●	21W	3000K (2000 lm)	9°
15 17 313	●	21W	3000K (1950 lm)	25°
15 17 318	○	21W	3000K (1780 lm)	48°
15 17 317	○	21W	3000K (1830 lm)	54°x10° elliptical
15 17 361	○	21W	4000K (2080 lm)	9°
15 17 363	○	21W	4000K (2030 lm)	25°
15 17 368	○	21W	4000K (1850 lm)	48°
15 17 367	○	21W	4000K (1900 lm)	54°x10° elliptical

16 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 49 401	○	23W	RGBW	9°
83 49 403	○	23W	RGBW	25°
83 49 408	○	23W	RGBW	48°
83 49 407	○	23W	RGBW	54°x10° elliptical

ACCESSORIES

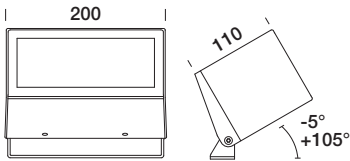
90 05 600	●	Spike
89 51 040	●	Connection to the pole 60 mm Ø
89 51 076	●	Connection to the pole 76 mm Ø
89 51 045	●	Connection to the pole 102 mm Ø
89 51 050	●	Connection to the pole 114 mm Ø
RGBW		Control systems for dynamic light on page 140

MINI SPECIAL floodlight



IP65, IK 05

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



4 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2280 lm) - 4000K (2370 lm)
▼ 2700K available on request

10 22 819	● 18W	3000K (1780 lm)	asymmetric
10 22 869	○ 18W	4000K (1850 lm)	asymmetric

1 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (1040 lm) - 4000K (1080 lm)
▼ 2700K available on request

10 22 610	○ 10W	3000K (770 lm)	90° sandblasted
10 22 660	○ 10W	4000K (800 lm)	90° sandblasted

ACCESSORIES

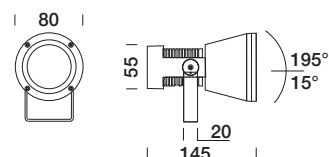
90 05 605	● Spike
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MICRO SPRING floodlight design by Lundbergdesign



IP65, IK 06

LED white: 0,5 m cable
LED RGBW: 1,5 m cable



3 LED white - 220-240V 0/50/60Hz - ☺
LED data= 3000K (570 lm) - 4000K (600 lm)
▼ 2700K available on request

84 24 111	○	5,9W	3000K (465 lm)	12°
84 24 113	○	5,9W	3000K (435 lm)	33°
84 24 118	○	5,9W	3000K (440 lm)	44°
84 24 161	○	5,9W	4000K (485 lm)	12°
84 24 163	○	5,9W	4000K (450 lm)	33°
84 24 168	○	5,9W	4000K (460 lm)	44°

4 LED RGBW - 500mA - ◆
(power supply to be ordered separately)

83 24 101	○	5,8W	RGBW	12°
83 24 103	○	5,8W	RGBW	33°
83 24 108	○	5,8W	RGBW	44°

ACCESSORIES

89 18 780	●	Elliptical filter
89 18 785	●	Sandblasted filter
89 18 786	●	Honeycomb grid
89 18 787	●	Deflector
89 05 010	●	Visor (in colour .01)
89 05 080	●	Tube shield (in colour .01)
90 05 605	●	Spike
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

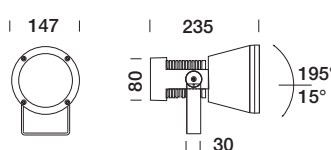
RGBW Control systems for dynamic light on page 140

MINI SPRING floodlight design by Lundbergdesign



IP65, IK 06

LED white: 1 m cable
LED RGBW: 1 m cable



COB LED white - 220-240V 0/50/60Hz - ☺
LED data= 3000K (2340 lm) - 4000K (2433 lm)
▼ 2700K available on request

88 14 511	○	19W	3000K (1860 lm)	15°
88 14 513	○	19W	3000K (1670 lm)	25°
88 14 518	○	19W	3000K (1700 lm)	60°
88 14 561	○	19W	4000K (1934 lm)	15°
88 14 563	○	19W	4000K (1735 lm)	25°
88 14 568	○	19W	4000K (1770 lm)	60°

9 LED white - 220-240V 0/50/60Hz - ☺
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2700K available on request

84 23 311	○	21W	3000K (2000 lm)	9°
84 23 313	○	21W	3000K (1950 lm)	25°
84 23 318	○	21W	3000K (1780 lm)	48°
84 23 361	○	21W	4000K (2080 lm)	9°
84 23 363	○	21W	4000K (2030 lm)	25°
84 23 368	○	21W	4000K (1850 lm)	48°

16 LED RGBW - 350mA - ◆
(power supply to be ordered separately)

83 23 401	○	16W	RGBW	9°
83 23 403	○	16W	RGBW	28°
83 23 408	○	16W	RGBW	44°

ACCESSORIES

89 18 670	●	Elliptical filter
89 18 675	●	Sandblasted filter
90 05 600	●	Spike
89 05 015	●	Visor (in colour .01)
89 05 085	●	Tube shield (in colour .01)
89 51 040	●	Connection to the pole 60 mm Ø
89 51 076	●	Connection to the pole 76 mm Ø
89 51 045	●	Connection to the pole 102 mm Ø
89 51 050	●	Connection to the pole 114 mm Ø
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

RGBW Control systems for dynamic light on page 140

SPRING floodlight

design by Lundbergdesign

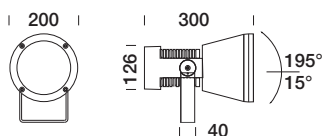


IP65, IK 06

LED white: 3 m cable
LED RGBW: 3 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



COB LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (5300 lm) - 4000K (5512 lm)
▼ 2700K available on request

88 15 811	○	44W	3000K (4480 lm)	13°
88 15 813	○	44W	3000K (4540 lm)	44°
88 15 861	○	44W	4000K (4660 lm)	13°
88 15 863	○	44W	4000K (4720 lm)	44°

18 LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (4500 lm) - 4000K (4680 lm)
▼ 2700K available on request

84 22 511	○	44W	3000K (4000 lm)	9°
84 22 513	○	44W	3000K (3900 lm)	26°
84 22 518	○	44W	3000K (3555 lm)	40°
84 22 561	○	44W	4000K (4160 lm)	9°
84 22 563	○	44W	4000K (4055 lm)	26°
84 22 568	○	44W	4000K (3700 lm)	40°

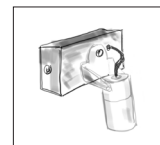
24 LED RGBW - 500mA - 
(power supply to be ordered separately)

83 22 501	○	35W	RGBW	9°
83 22 503	○	35W	RGBW	28°
83 22 508	○	35W	RGBW	45°

ACCESSORIES

89 18 660	●	Elliptical filter
89 18 665	●	Sandblasted filter
90 05 600	●	Spike
89 05 020	●	Visor (in colour .01)
89 05 090	●	Tube shield (in colour .01)
89 51 040	●	Connection to the pole 60 mm Ø
89 51 076	●	Connection to the pole 76 mm Ø
89 51 045	●	Connection to the pole 102 mm Ø
89 51 050	●	Connection to the pole 114 mm Ø
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

Details



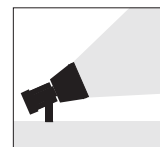
Connection box . New in 2020

The new connection box for one floodlight with IP68 connector included (8917004) is now available. Only for Micro and Mini Spring versions.



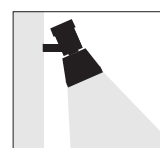
Connection box . New in 2020

The new connection box for two floodlights with IP68 connector included (8917004) is now available. Only for Micro and Mini Spring versions.



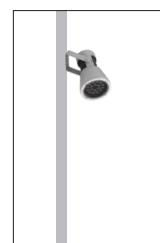
Ground installation

Ideal product for ground installation with dedicated accessory 9005125 (AISI 304 stainless steel)



Wall installation

Ideal product for wall installation, through the use of suitable fishers



Pole installation

The entire Spring collection can be installed on a pole using the accessory, to be ordered separately, compatible for pole with section:
ø 60 mm. 8951040 / ø 76 mm. 8951076 / ø 102 mm. 8951045 / ø 114 mm. 8951050 wall.

TARSIUS floodlight

design by Piero Castiglioni



IP66, IK 10

0,5 m cable

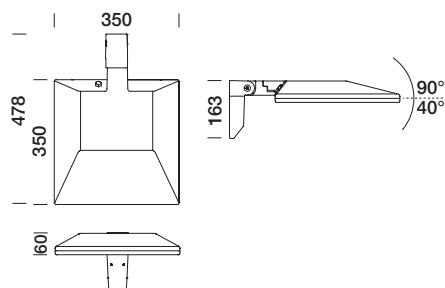
[available colours](#)

.06 grey

other colours available on request
with no price increase

.01 black; .02 white; .07 corten;

.08 anthracite; .09 bronze



LED white - 220-240V 50/60Hz -

DALI Dimmable

LED data= 3000K (6000 lm) - 4000K (6240 lm)

▼ 2200K and ▼ 2700K available on request

88 50 918	●	54W	3000K (5770 lm)	street
88 50 919	●	54W	3000K (4020 lm)	asymmetric
88 50 968	○	54W	4000K (5975 lm)	street
88 50 969	○	54W	4000K (4205 lm)	asymmetric

LED white - 220-240V 0/50/60Hz -

Midnight

LED data= 3000K (5280 lm) - 4000K (5520 lm)

▼ 2200K and ▼ 2700K available on request

88 50 718	○	49W	3000K (4900 lm)	street
88 50 719	○	49W	3000K (3685 lm)	asymmetric
88 50 768	○	49W	4000K (5100 lm)	street
88 50 769	○	49W	4000K (3830 lm)	asymmetric

Details

DALI dimmable

DALI dimmable

The entire Tarsius collection with integrated dimmable DALI system is now available.

MID NIGHT system

MIDNIGHT

The entire Tarsius collection with integrated Midnight system is now available.



Tarsius with pole

The pole version is also available on page 136.

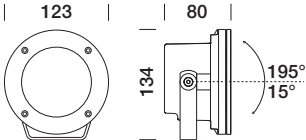
MINI floodlight



IP68 (2m), IK 06

LED white: 1 m cable
LED RGBW: 1 m cable

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



6 LED white - 220-240V 0/50/60Hz -
TRIAC dimmable
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2700K available on request

84 21 611	○	11W	3000K (955 lm)	9°
84 21 613	○	11W	3000K (855 lm)	28°
84 21 618	○	11W	3000K (775 lm)	44°
84 21 661	○	11W	4000K (995 lm)	9°
84 21 663	○	11W	4000K (890 lm)	28°
84 21 668	○	11W	4000K (805 lm)	44°

8 LED RGBW - 500mA -
(power supply to be ordered separately)

83 21 201	○	11,5W	RGBW	9°
83 21 203	○	11,5W	RGBW	28°
83 21 208	○	11,5W	RGBW	44°

ACCESSORIES

90 05 600	●	Spike
89 18 750	●	Elliptical filter
89 18 755	●	Sandblasted filter
89 05 025	●	Visor (in colour .01)
89 05 026	●	Tube shield (in colour .01)
89 51 040	●	Connection to the pole Ø 60 mm
89 51 076	●	Connection to the pole Ø 76 mm
89 51 045	●	Connection to the pole Ø 102 mm
89 51 050	●	Connection to the pole Ø 114 mm
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 52 021	●	Surface junction box for one floodlight (Connector 8917014 included)
89 52 022	●	Surface junction box for two floodlights (Connector 8917014 included)

RGBW Control systems for dynamic light on page 140

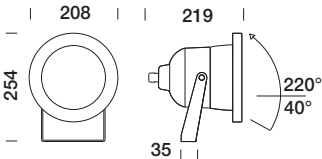
STEEL 200 floodlight

→ full inox



IP68 Full Dry (2m), IK 08

LED white: 5 m cable
LED RGBW: 5 m cable



9 LED white - 220-240V 0/50/60Hz -
LED data= 3000K (1710 lm) - 4000K (1800 lm)
▼ 2700K available on request

84 25 311	○	15W	3000K (1480 lm)	9°
84 25 313	○	15W	3000K (1325 lm)	25°
84 25 318	○	15W	3000K (1140 lm)	48°
84 25 361	○	15W	4000K (1540 lm)	9°
84 25 363	○	15W	4000K (1380 lm)	25°
84 25 368	○	15W	4000K (1190 lm)	48°

16 LED RGBW - 350mA -
(power supply to be ordered separately)

83 74 401	○	16W	RGBW	9°
83 74 403	○	16W	RGBW	25°
83 74 408	○	16W	RGBW	48°

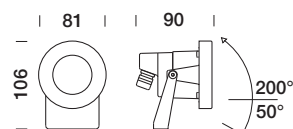
ACCESSORIES

89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
RGBW		Control systems for dynamic light on page 140

MICRO STEEL floodlight

→ full inox

IP68 Full Dry (2m), IK 10

LED white: 5 m cable
LED RGBW: 5 m cable

3 LED white - 24V DC -

(power supply to be ordered separately)

LED data= 3000K (570 lm) - 4000K (600 lm)

▼ 2700K available on request

84 75 111	○	5,9W	3000K (465 lm)	12°
84 75 113	○	5,9W	3000K (435 lm)	33°
84 75 118	○	5,9W	3000K (440 lm)	44°
84 75 161	○	5,9W	4000K (485 lm)	12°
84 75 163	○	5,9W	4000K (450 lm)	33°
84 75 168	○	5,9W	4000K (460 lm)	44°

4 LED RGBW - 500mA -

(power supply to be ordered separately)

83 75 101	○	5,8W	RGBW	12°
83 75 103	○	5,8W	RGBW	33°
83 75 108	○	5,8W	RGBW	44°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

UPDATE

MICRO STEEL recessed

→ full inox

Diffuse



IP68 Full Dry (2m), IK 10

LED white: 5 m cable
LED RGBW: 5 m cable

↓ recessed box size



3 LED white - 24V DC -

(power supply to be ordered separately)

LED data= 3000K (570 lm) - 4000K (600 lm)

▼ 2700K available on request

84 76 111	●	5,9W	3000K (465 lm)	12°
84 76 113	●	5,9W	3000K (435 lm)	33°
84 76 118	●	5,9W	3000K (440 lm)	44°
84 76 161	●	5,9W	4000K (485 lm)	12°
84 76 163	●	5,9W	4000K (450 lm)	33°
84 76 168	●	5,9W	4000K (460 lm)	44°

4 LED RGBW - 500mA -

(power supply to be ordered separately)

83 76 101	●	5,8W	RGBW	12°
83 76 103	●	5,8W	RGBW	33°
83 76 108	●	5,8W	RGBW	44°

ACCESSORIES

89 28 045	●	Stainless steel IP68 recessed box for PVC coatings
89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

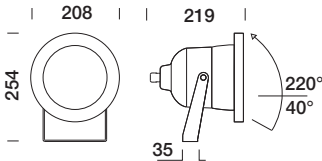
STEEL 200 floodlight

→ full inox



IP68 Full Dry (2m), IK 08

LED white: 5 m cable
LED RGBW: 5 m cable



9 LED white - 24V DC - 
(power supply to be ordered separately)
LED data= 3000K (1710 lm) - 4000K (1800 lm)
 2700K available on request

84 74 311		15W	3000K (1480 lm)	9°
84 74 318		15W	3000K (1140 lm)	48°
84 74 361		15W	4000K (1540 lm)	9°
84 74 368		15W	4000K (1190 lm)	48°

16 LED RGBW - 350mA - 
(power supply to be ordered separately)

83 74 401		16W	RGBW	9°
83 74 403		16W	RGBW	28°
83 74 408		16W	RGBW	48°

ACCESSORIES

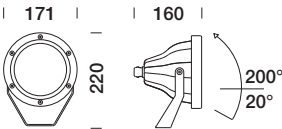
89 18 650		Elliptical filter
89 18 655		Sandblasted filter
89 17 004		IP68 IN/OUT connector for 3x4 mm² cable
89 56 104		IP20 Power supply (24V DC - 30W)
89 56 307		IP20 Power supply (24V DC - 75W)
89 56 172		IP67 Power supply (24V DC - 30W)
89 56 127		IP67 Power supply (24V DC - 75W)
89 56 074		IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

NETTUNO floodlight



IP68 Full Dry (2m), IK 06

LED white: 5 m cable
LED RGBW: 5 m cable



9 LED white - 24V DC - 
(power supply to be ordered separately)
LED data= 3000K (1710 lm) - 4000K (1800 lm)
▼ 2700K available on request

84 72 311	○	15W	3000K (1480 lm)	9°
84 72 318	○	15W	3000K (1140 lm)	44°
84 72 317	○	15W	3000K (1170 lm)	54°x10° elliptical
84 72 361	○	15W	4000K (1540 lm)	9°
84 72 368	○	15W	4000K (1190 lm)	44°
84 72 367	○	15W	4000K (1220 lm)	54°x10° elliptical

16 LED RGBW - 350mA - 
(power supply to be ordered separately)

83 72 401	○	16W	RGBW	9°
83 72 408	○	16W	RGBW	44°
83 72 407	○	16W	RGBW	54°x10° elliptical

ACCESSORIES

89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

NETTUNO recessed



IP68 Full Dry (2m), IK 06

LED white: 5 m cable
LED RGBW: 5 m cable

↓ recessed box size



9 LED white - 24V DC - 
(power supply to be ordered separately)
LED data= 3000K (1710 lm) - 4000K (1800 lm)
▼ 2700K available on request

84 73 311	○	15W	3000K (1475 lm)	9°
84 73 318	○	15W	3000K (1140 lm)	44°
84 73 317	○	15W	3000K (1170 lm)	54°x10° elliptical
84 73 361	○	15W	4000K (1535 lm)	9°
84 73 368	○	15W	4000K (1185 lm)	44°
84 73 367	○	15W	4000K (1220 lm)	54°x10° elliptical

16 LED RGBW - 350mA - 
(power supply to be ordered separately)

83 73 401	○	16W	RGBW	9°
83 73 403	○	16W	RGBW	28°
83 73 408	○	16W	RGBW	44°

ACCESSORIES

89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 28 065	●	IP68 Stainless steel recessed box for PVC coatings
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

MINI CORNICHE 100

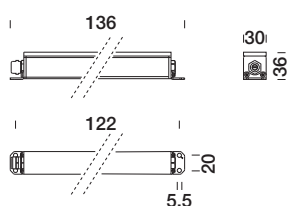
→ full inox



IP68 Full Dry (2m), IK 06

LED white: 5 m cable

LED RGBW: 2 m cable



3 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (420 lm) - 4000K (435 lm)

▼ 2700K available on request

84 19 111	○	3,5W	3000K (250 lm)	13°
84 19 113	○	3,5W	3000K (260 lm)	26°
84 19 118	○	3,5W	3000K (235 lm)	40°
84 19 117	○	3,5W	3000K (215 lm)	51°x12° elliptical
84 19 161	○	3,5W	4000K (260 lm)	13°
84 19 163	○	3,5W	4000K (270 lm)	26°
84 19 168	○	3,5W	4000K (245 lm)	40°
84 19 167	○	3,5W	4000K (225 lm)	51°x12° elliptical

4 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 77 103	○	6W	RGBW	28°
83 77 107	○	6W	RGBW	60°x27° elliptical
83 77 108	○	6W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

MINI CORNICHE 300

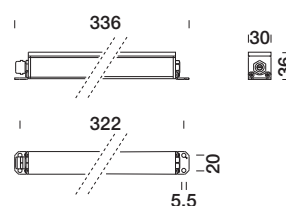
→ full inox



IP68 Full Dry (2m), IK 06

LED white: 5 m cable

LED RGBW: 2 m cable



6 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (840 lm) - 4000K (870 lm)

▼ 2700K available on request

84 19 211	○	6,5W	3000K (490 lm)	13°
84 19 213	○	6,5W	3000K (515 lm)	26°
84 19 218	○	6,5W	3000K (465 lm)	40°
84 19 217	○	6,5W	3000K (430 lm)	51°x12° elliptical
84 19 261	○	6,5W	4000K (520 lm)	13°
84 19 263	○	6,5W	4000K (535 lm)	26°
84 19 268	○	6,5W	4000K (480 lm)	40°
84 19 267	○	6,5W	4000K (445 lm)	51°x12° elliptical

8 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 77 203	○	11,5W	RGBW	28°
83 77 207	○	11,5W	RGBW	60°x27° elliptical
83 77 208	○	11,5W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

○ Product available on request until the end of stocks

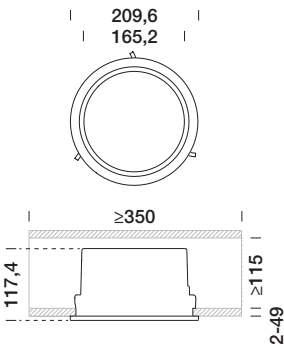
ASTER PRO large

NEW



IP65, IK 07

LED white: 0,25 m cable
LED RGBW: 0,5 m cable



available colours
.02 white; .08 anthracite
other colours available on request
with no price increase
.01 black; .06 grey;
.07 corten; .09 bronze

Fixing hole Ø 191 mm



1 LED white -
(power supply to be ordered separately)
↓ @ 800mA - 28W LED data= 3000K (4070 lm) - 4000K (4280 lm)
↓ @ 1050mA - 38W LED data= 3000K (5200 lm) - 4000K (5470 lm)
▼ 2700K available on request

85 34 511	○	28W	3000K (3220 lm)	10°
	○	38W	3000K (4110 lm)	10°
85 34 513	○	28W	3000K (3340 lm)	38°
	○	38W	3000K (4265 lm)	38°
85 34 518	●	28W	3000K (3380 lm)	80°
	●	38W	3000K (4315 lm)	80°
85 34 519	○	28W	3000K (3055 lm)	asymmetric
	○	38W	3000K (3900 lm)	asymmetric
85 34 561	○	28W	4000K (3385 lm)	10°
	○	38W	4000K (4320 lm)	10°
85 34 563	○	28W	4000K (3510 lm)	38°
	○	38W	4000K (4485 lm)	38°
85 34 568	○	28W	4000K (3555 lm)	80°
	○	38W	4000K (4540 lm)	80°
85 34 569	○	28W	4000K (3210 lm)	asymmetric
	○	38W	4000K (4100 lm)	asymmetric

16 LED RGBW - max 700mA
(power supply to be ordered separately)

85 34 501	○	32W	RGBW	12°
85 34 503	○	32W	RGBW	40°
85 34 508	○	32W	RGBW	82°

ACCESSORIES

89 47 075	●	Safety cable 3 m
89 56 341	●	IP65 power supply unit with quick-connector for Aster PRO, 350-1050mA multi-current
89 56 345	●	IP65 DALI power supply unit with quick-connector for Aster PRO, 300-1050mA multi-current
89 56 349	○	IP65 CASAMBI power supply unit with quick-connector for Aster PRO, 300-1050mA multi-current
RGBW		Control systems for dynamic light on page 140

Details

NEW



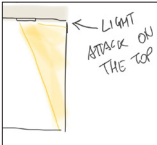
Wiring box
The IP65 power supply unit must be ordered separately and is equipped with an IP67 quick-connector.



Power supplies on request
It is possible to order wiring boxes with DALI power supply or with CASAMBI system.



Roto-symmetrical optical system
Rotationally symmetrical optics are available for the entire collection with 10° (spot), 38° (medium) and 80° (wide) beam.



Asymmetrical optical system
Asymmetrical optical systems are available for the entire collection.

#

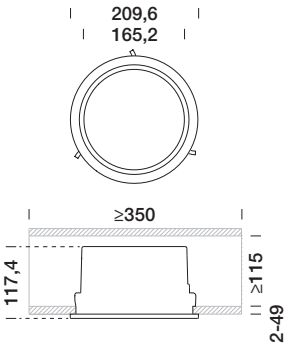
ASTER BASIC large

NEW



IP65, IK 07

LED white: 0,50 m cable



available colours
.02 white; .08 anthracite
other colours available on request
with no price increase
.01 black; .06 grey;
.07 corten; .09 bronze

Fixing hole Ø 191 mm



1 LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (2850 lm) - 4000K (3000 lm)
▼ 2700K available on request

85 36 511	○	30W	3000K (2250 lm)	16°
85 36 513	○	30W	3000K (2340 lm)	44°
85 36 518	●	30W	3000K (2365 lm)	86°
85 36 561	○	30W	4000K (2370 lm)	16°
85 36 563	○	30W	4000K (2460 lm)	44°
85 36 568	○	30W	4000K (2490 lm)	86°

ACCESSORIES

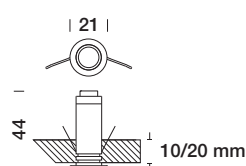
89 47 075	●	Safety cable 3 m.
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable

PICO ceiling recessed

→ full inox

IP68 Full Dry (2m), IK 07

5 m cable



Fixing hole Ø 17 mm



1 LED white - 12V DC - ◆

(power supply and recessed box to be ordered separately)

LED data= 3000K (140 lm) - 4000K (145 lm)

▼ 2700K available on request

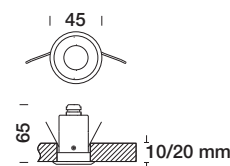
84 95 011	●	1,3W	3000K (70 lm)	20°
84 95 015	●	1,3W	3000K (55 lm)	48°
84 95 061	○	1,3W	4000K (75 lm)	20°
84 95 065	○	1,3W	4000K (60 lm)	48°

NANO round ceiling recessed

→ full inox

IP68 Full Dry (2m), IK 07

0,5 m cable



Fixing hole Ø 37 mm



1 LED white - 700mA - ◆

(power supply to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 31 011	●	2W	3000K (175 lm)	14°
84 31 013	●	2W	3000K (165 lm)	21°
84 31 018	●	2W	3000K (155 lm)	33°
84 31 061	○	2W	4000K (180 lm)	14°
84 31 063	○	2W	4000K (170 lm)	21°
84 31 068	○	2W	4000K (160 lm)	33°

ACCESSORIES

89 45 040	●	Recessed box H. 78 mm - Ø 62 mm
89 17 006	●	IP68 connector for 2x0,75 mm² cable
89 17 012	●	IP68 connector for 4x1,5 mm² cable
89 56 109	●	IP20 Power supply (12V DC - 18W) max. 15 products
89 56 091	●	IP67 Power supply (12V DC - 14W) max. 10 products
89 56 103	●	IP67 Power supply (12V DC - 60W) max. 45 products

ON/OFF Further power supplies are available on page 144

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm² cable
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)

ON/OFF Further power supplies are available on page 144

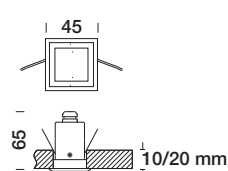
NANO square ceiling recessed

→ full inox



IP68 Full Dry (2m), IK 07

0,5 m cable



Fixing hole Ø 37 mm

1 LED white - 700mA -

(power supply to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 71 011	●	2W	3000K (175 lm)	14°
84 71 013	●	2W	3000K (165 lm)	21°
84 71 018	●	2W	3000K (155 lm)	33°
84 71 061	○	2W	4000K (180 lm)	14°
84 71 063	○	2W	4000K (170 lm)	21°
84 71 068	○	2W	4000K (160 lm)	33°

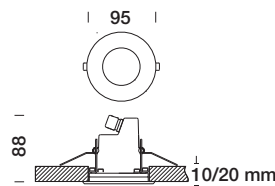
MICRO ceiling recessed



IP68 Full Dry (2m), IK 10

LED white: 0,5 m cable

LED RGBW: 1 m cable



Fixing hole Ø 80 mm

3 LED white - 220-240V 0/50/60Hz -

TRIAC dimmable

LED data= 3000K (570 lm) - 4000K (600 lm)

▼ 2700K available on request

84 30 911	○	5,9W	3000K (465 lm)	12°
84 30 913	○	5,9W	3000K (435 lm)	33°
84 30 918	●	5,9W	3000K (440 lm)	44°
84 30 961	○	5,9W	4000K (485 lm)	12°
84 30 963	○	5,9W	4000K (450 lm)	33°
84 30 968	○	5,9W	4000K (460 lm)	44°

1 LED white - 700mA -

(power supply to be ordered separately)

LED data= 3000K (250 lm) - 4000K (260 lm)

▼ 2700K available on request

84 30 019	○	2W	3000K (130 lm)	asymmetric
84 30 069	○	2W	4000K (135 lm)	asymmetric

4 LED RGBW - 500mA -

(power supply to be ordered separately)

83 30 101	○	5,8W	RGBW	12°
83 30 103	○	5,8W	RGBW	33°
83 30 108	○	5,8W	RGBW	44°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 013	●	IP68 Micro Paguro connector for 2x1,5 mm ² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)
ON/OFF		Further power supplies are available on page 144

ACCESSORIES

89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 56 090	●	IP67 Power supply (700mA - 14W)
89 56 117	●	IP67 Power supply (700mA - 30W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

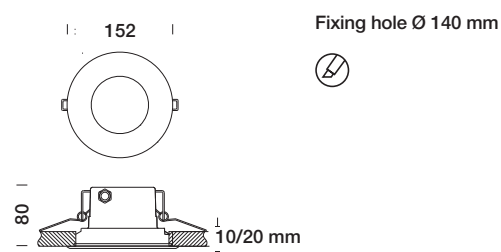
MINI

ceiling recessed



IP68 (2m), IK 10

LED white: 1 m cable
LED RGBW: 1 m cable



6 LED white - 220-240V 0/50/60Hz -
TRIAC dimmable
LED data= 3000K (1140 lm) - 4000K (1200 lm)
▼ 2700K available on request

84 29 611	○	11W	3000K (960 lm)	9°
84 29 613	●	11W	3000K (855 lm)	28°
84 29 618	○	11W	3000K (775 lm)	44°
84 29 661	○	11W	4000K (995 lm)	9°
84 29 663	○	11W	4000K (885 lm)	28°
84 29 668	○	11W	4000K (805 lm)	44°

8 LED RGBW - 500mA -
(power supply to be ordered separately)

83 29 201	○	11,5W	RGBW	9°
83 29 203	○	11,5W	RGBW	28°
83 29 208	○	11,5W	RGBW	45°

ACCESSORIES

89 18 750	●	Elliptical filter
89 18 755	●	Sandblasted filter
89 17 014	●	IP68 connector for 3x1,5 mm ² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
RGBW		Control systems for dynamic light on page 140

OBLÒ

ceiling recessed

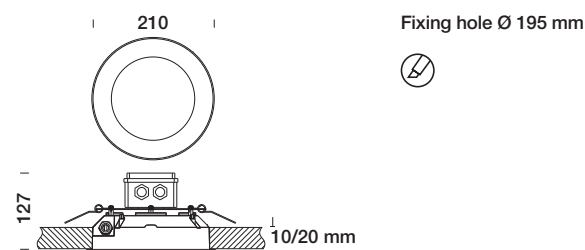


IP65, IK 08

LED white: 0,5 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



COB LED white - 220-240V 50/60Hz -
LED data= 3000K (2400 lm) - 4000K (2498 lm)
▼ 2700K available on request

84 88 518	○	18,5W	3000K (2100 lm)	105°
84 88 568	○	18,5W	4000K (2185 lm)	105°

COB LED white - 220-240V 50/60Hz -
LED data= 3000K (3200 lm) - 4000K (3328 lm)
▼ 2700K available on request

84 88 718	○	26W	3000K (2950 lm)	105°
84 88 768	○	26W	4000K (3070 lm)	105°

12 LED white - 220-240V 0/50/60Hz -
LED data= 3000K (2280 lm) - 4000K (2400 lm)
▼ 2700K available on request

84 88 411	○	21W	3000K (2150 lm)	9°
84 88 413	○	21W	3000K (2010 lm)	28°
84 88 418	○	21W	3000K (2200 lm)	45°
84 88 417	○	21W	3000K (1870 lm)	54°x11° elliptical
84 88 461	○	21W	4000K (2240 lm)	9°
84 88 463	○	21W	4000K (2090 lm)	28°
84 88 468	○	21W	4000K (2290 lm)	45°
84 88 467	○	21W	4000K (1945 lm)	54°x11° elliptical

ACCESSORIES

89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 18 655	●	Sandblasted filter

OBLÒ

ceiling recessed



IP65, IK 08

LED RGBW: 0,5 m cable

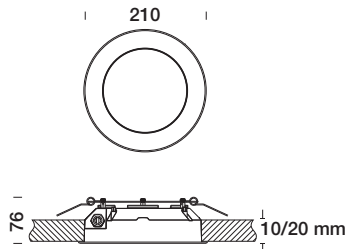
available colours

.06 grey

other colours available on request
with no price increase

.01 black; .02 white;

.07 corten; .08 anthracite; .09 bronze



Fixing hole Ø 195 mm



16 LED RGBW - 350mA - ◆

(power supply to be ordered separately)

83 88 401	○	16W	RGBW	9°
83 88 403	○	16W	RGBW	28°
83 88 408	○	16W	RGBW	45°
83 88 407	○	16W	RGBW	54°x11° elliptical

MINI CORNICHE 100

ceiling recessed



Diffuse



Asymmetric



IP65, IK 07

LED white: 2 m cable

LED RGBW: 2 m cable

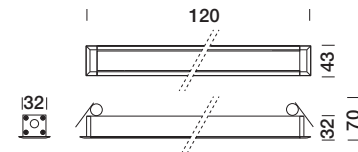
available colours

.06 grey

other colours available on request
with no price increase

.01 black; .02 white;

.07 corten; .08 anthracite; .09 bronze



Fixing hole 36 x 110 mm



3 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (420 lm) - 4000K (435 lm)

▼ 2200K and ▼ 2700K available on request

84 92 111	○	3,5W	3000K (250 lm)	13°
84 92 113	○	3,5W	3000K (260 lm)	26°
84 92 118	○	3,5W	3000K (235 lm)	40°
84 92 117	○	3,5W	3000K (215 lm)	51°x12° elliptical
84 92 161	○	3,5W	4000K (260 lm)	13°
84 92 163	○	3,5W	4000K (270 lm)	26°
84 92 168	○	3,5W	4000K (245 lm)	40°
84 92 167	○	3,5W	4000K (225 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (120 lm) - 4000K (125 lm)

▼ 2700K available on request

84 92 116	○	1,5W	3000K (90 lm)	82°	sandblasted
84 92 119	○	1,5W	3000K (60 lm)	asymmetric	
84 92 166	○	1,5W	4000K (95 lm)	82°	sandblasted
84 92 169	○	1,5W	4000K (60 lm)	asymmetric	

4 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 92 103	○	6W	RGBW	28°
83 92 107	○	6W	RGBW	60°x27° elliptical
83 92 108	○	6W	RGBW	47°

ACCESSORIES

89 18 655	●	Sandblasted filter
RGBW		Control systems for dynamic light on page 140

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm² cable
89 17 012	●	IP68 connector for 4x1,5 mm² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

MINI CORNICHE 300

ceiling recessed



Diffuse



Asymmetric

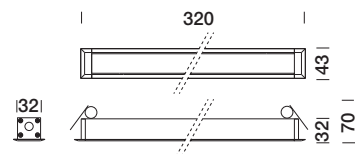


IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



Fixing hole 36 x 310 mm



9 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (1260 lm) - 4000K (1305 lm)

▼ 2200K and ▼ 2700K available on request

84 92 311	○	9,5W	3000K (750 lm)	13°
84 92 313	○	9,5W	3000K (770 lm)	26°
84 92 318	○	9,5W	3000K (700 lm)	40°
84 92 317	○	9,5W	3000K (650 lm)	51°x12° elliptical
84 92 361	○	9,5W	4000K (780 lm)	13°
84 92 363	○	9,5W	4000K (800 lm)	26°
84 92 368	○	9,5W	4000K (730 lm)	40°
84 92 367	○	9,5W	4000K (675 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (560 lm) - 4000K (582 lm)

▼ 2700K available on request

84 92 316	○	5,5W	3000K (415 lm)	82°	sandblasted
84 92 319	○	6W	3000K (170 lm)	asymmetric	
84 92 366	○	5,5W	4000K (430 lm)	82°	sandblasted
84 92 369	○	6W	4000K (175 lm)	asymmetric	

8 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 92 303	○	11,5W	RGBW	28°
83 92 307	○	11,5W	RGBW	60°x27° elliptical
83 92 308	○	11,5W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144

RGBW Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

MINI CORNICHE 600

ceiling recessed



Diffuse



Asymmetric

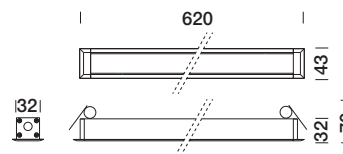


IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



Fixing hole 36 x 610 mm



18 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (2520 lm) - 4000K (2610 lm)

▼ 2200K and ▼ 2700K available on request

84 92 511	○	18,5W	3000K (1500 lm)	13°
84 92 513	○	18,5W	3000K (1540 lm)	26°
84 92 518	○	18,5W	3000K (1400 lm)	40°
84 92 517	○	18,5W	3000K (1290 lm)	51°x12° elliptical
84 92 561	○	18,5W	4000K (1560 lm)	13°
84 92 563	○	18,5W	4000K (1600 lm)	26°
84 92 568	○	18,5W	4000K (1450 lm)	40°
84 92 567	○	18,5W	4000K (1340 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (1110 lm) - 4000K (1155 lm)

▼ 2700K available on request

84 92 516	○	10,5W	3000K (825 lm)	82°	sandblasted
84 92 519	○	11W	3000K (340 lm)	asymmetric	
84 92 566	○	10,5W	4000K (860 lm)	82°	sandblasted
84 92 569	○	11W	4000K (350 lm)	asymmetric	

16 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 92 503	○	23W	RGBW	28°
83 92 507	○	23W	RGBW	60°x27° elliptical
83 92 508	○	23W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144

RGBW Control systems for dynamic light on page 140

● Product available on request until the end of stocks

MINI CORNICHE 900

ceiling recessed



Diffuse



Asymmetric

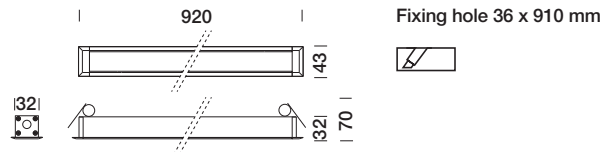


IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



27 LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (3780 lm) - 4000K (3915 lm)
▼ 2200K and ▼ 2700K available on request

84 92 711	○	29W	3000K (2260 lm)	13°
84 92 713	○	29W	3000K (2320 lm)	26°
84 92 718	○	29W	3000K (2100 lm)	40°
84 92 717	○	29W	3000K (1940 lm)	51°x12° elliptical
84 92 761	○	29W	4000K (2350 lm)	13°
84 92 763	○	29W	4000K (2420 lm)	26°
84 92 768	○	29W	4000K (2180 lm)	40°
84 92 767	○	29W	4000K (2020 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (1670 lm) - 4000K (1740 lm)
▼ 2700K available on request

84 92 716	○	15,5W	3000K (1240 lm)	82°	sandblasted
84 92 719	○	17W	3000K (505 lm)	asymmetric	
84 92 766	○	15,5W	4000K (1290 lm)	82°	sandblasted
84 92 769	○	17W	4000K (525 lm)	asymmetric	

24 LED RGBW - 500mA -
(power supply to be ordered separately)

83 92 703	○	35W	RGBW	28°
83 92 707	○	35W	RGBW	60°x27° elliptical
83 92 708	○	35W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

MINI CORNICHE 1200

ceiling recessed



Diffuse



Asymmetric

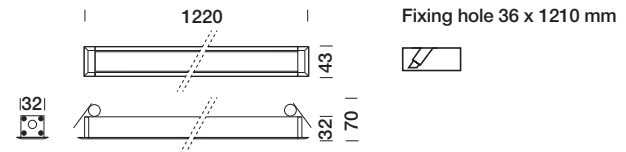


IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

available colours

.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



36 LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (5040 lm) - 4000K (5220 lm)
▼ 2200K and ▼ 2700K available on request

84 92 611	○	40W	3000K (3000 lm)	13°
84 92 613	○	40W	3000K (3090 lm)	26°
84 92 618	○	40W	3000K (2790 lm)	40°
84 92 617	○	40W	3000K (2590 lm)	51°x12° elliptical
84 92 661	○	40W	4000K (3120 lm)	13°
84 92 663	○	40W	4000K (3220 lm)	26°
84 92 668	○	40W	4000K (2900 lm)	40°
84 92 667	○	40W	4000K (2690 lm)	51°x12° elliptical

LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2700K available on request

84 92 616	○	21W	3000K (1650 lm)	82°	sandblasted
84 92 619	○	22W	3000K (675 lm)	asymmetric	
84 92 666	○	21W	4000K (1710 lm)	82°	sandblasted
84 92 669	○	22W	4000K (705 lm)	asymmetric	

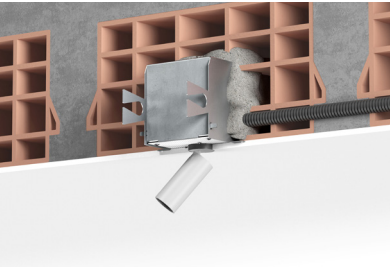
32 LED RGBW - 500mA -
(power supply to be ordered separately)

83 92 603	○	46W	RGBW	28°
83 92 607	○	46W	RGBW	60°x27° elliptical
83 92 608	○	46W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

E2 PLUS
plaster
design by Mamadesign

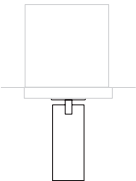


IP20
available colours
.26 black; .27 white

↓ light source

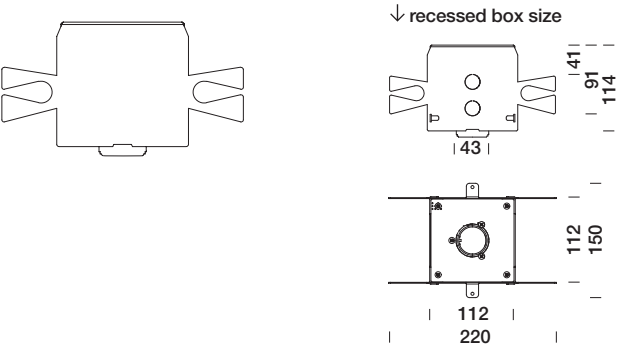
LED white - 250mA -
(power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (719 lm)

94 20 093	○	7W	2700K (330 lm)	23°
94 20 098	○	7W	2700K (510 lm)	39°
94 20 013	●	7W	3000K (330 lm)	23°
94 20 018	●	7W	3000K (510 lm)	39°



↓ recessed box plaster mandatory

94 20 940	●	Recessed Box with heatsink E2 Plus - plaster
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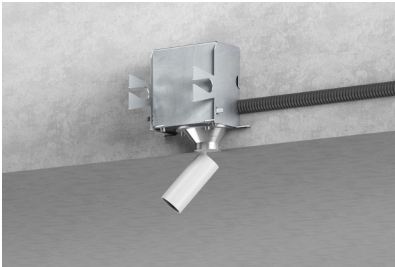


↓ accessories light source

89 56 036	●	IP20 slim (250mA - 10W) driver for 1 product. Slim driver can be inserted and extracted from the hole of the luminaire
89 56 116	●	Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI

● Product available in stock ○ Product available on request

E2 PLUS
reinforced concrete
design by Mamadesign

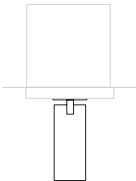


IP20
available colours
.26 black; .27 white

↓ light source

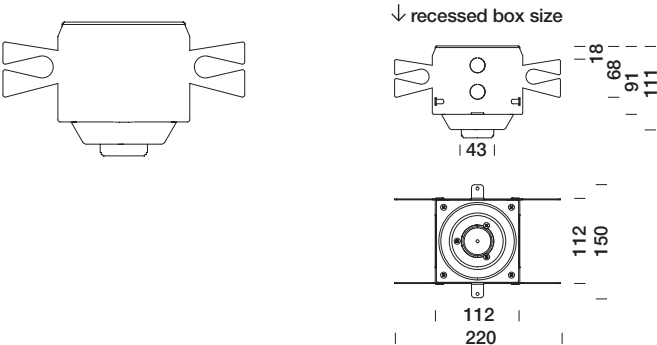
LED white - 250mA -
(power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (719 lm)

94 20 093	○	7W	2700K (330 lm)	23°
94 20 098	○	7W	2700K (510 lm)	39°
94 20 013	●	7W	3000K (330 lm)	23°
94 20 018	●	7W	3000K (510 lm)	39°



↓ recessed box reinforced concrete mandatory

94 20 945	●	Recessed Box with heatsink E2 Plus - reinforced concrete
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↓ accessories light source

89 56 036	●	IP20 slim (250mA - 10W) driver for 1 product. Slim driver can be inserted and extracted from the hole of the luminaire
89 56 116	●	Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI

● Product available in stock ○ Product available on request until the end of stocks

E2 PLUS

drywall

design by Mamadesign



IP20

available colours
.26 black; .27 white

E4 plus

drywall

design by Mamadesign



IP20

available colours
.26 black; .27 white

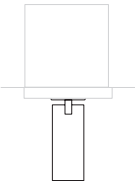
↓ light source

LED white - 250mA -

(power supply and recessed box to be ordered separately)

LED data= 2700K / 3000K (719 lm)

94 20 093	○	7W	2700K (330 lm)	23°
94 20 098	○	7W	2700K (510 lm)	39°
94 20 013	●	7W	3000K (330 lm)	23°
94 20 018	●	7W	3000K (510 lm)	39°

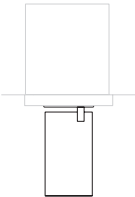


LED white - 500mA -

(power supply and recessed box to be ordered separately)

LED data= 2700K / 3000K (1776 lm)

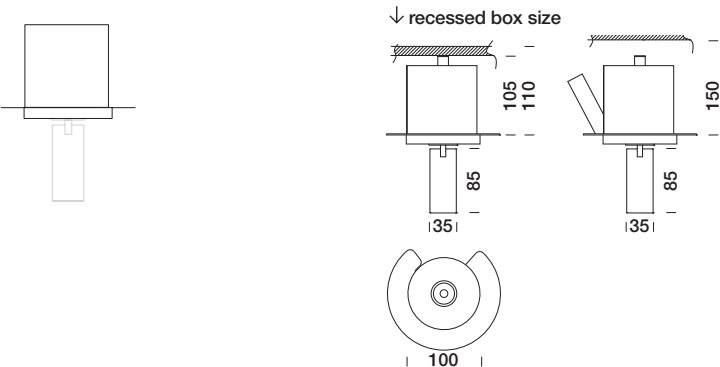
94 20 293	○	17W	2700K (650 lm)	23°
94 20 298	○	17W	2700K (1130 lm)	47°
94 20 213	●	17W	3000K (650 lm)	23°
94 20 218	●	17W	3000K (1130 lm)	47°



↓ recessed box drywall

mandatory

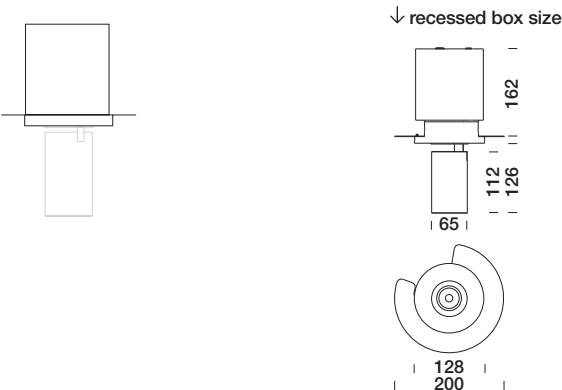
94 20 900	●	Recessed Box with heatsink E2 Plus - drywall
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↓ recessed box drywall

mandatory

94 20 920	●	Recessed Box with heatsink E4 Plus - drywall
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↓ accessories

light source

89 56 036	●	IP20 slim (250mA - 10W) driver for 1 product. Slim driver can be inserted and extracted from the hole of the luminaire
89 56 116	●	Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI

↓ accessories

light source

89 56 219	●	IP20 Slim (500mA - 20W) driver for 1 product. Slim driver can be inserted and extracted from the hole of the luminaire
89 56 116	●	Dimmable driver for maximum 2 luminaires (500mA) (500mA - 50W) IP20 1-10V+Push+DALI

E2 plaster design by Mamadesign



IP20 / IP44

available colours .26 black;

↓ light source

E2 - IP20

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

94 03 093	○	10W	2700K (305 lm)	24°
94 03 095	○	10W	2700K (385 lm)	48°
94 03 013	○	10W	3000K (305 lm)	24°
94 03 015	○	10W	3000K (385 lm)	48°

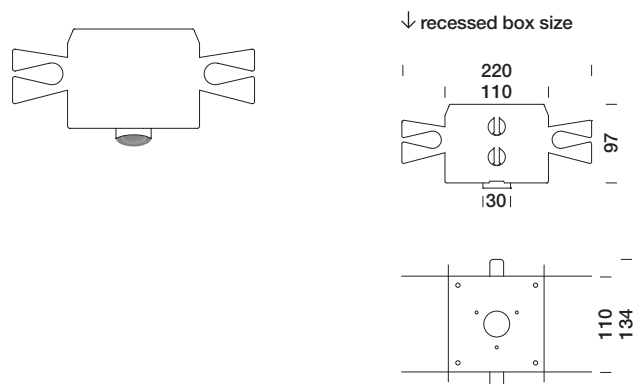
E2 - IP44

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

94 03 093 IP	○	10W	2700K (275 lm)	22°
94 03 095 IP	○	10W	2700K (365 lm)	42°
94 03 013 IP	○	10W	3000K (275 lm)	22°
94 03 015 IP	○	10W	3000K (365 lm)	42°

↓ recessed box plaster mandatory

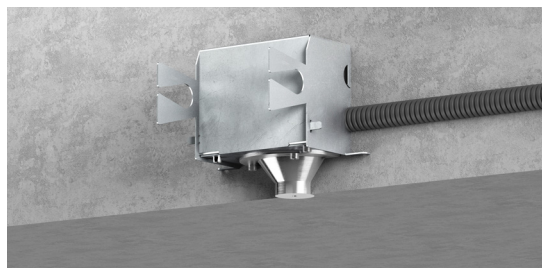
89 45 105 Recessed Box with heatsink E2 plaster



↓ accessories light source

- 89 56 215  IP20 Power supply (max. 350mA - 15W) for 1 product
- 89 56 116  Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI

E2 reinforced concrete design by Mamadesign



IP20 / IP44

available colours .26 black;

↓ light source

E2 - IP20

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

94 03 093	○	10W	2700K (305 lm)	24°
94 03 095	○	10W	2700K (385 lm)	48°
94 03 013	○	10W	3000K (305 lm)	24°
94 03 015	○	10W	3000K (385 lm)	48°

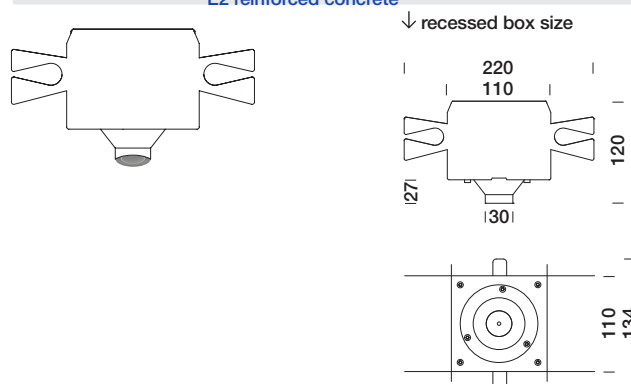
E2 - IP44

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

94 03 093 IP	○	10W	2700K (275 lm)	22°
94 03 095 IP	○	10W	2700K (365 lm)	42°
94 03 013 IP	○	10W	3000K (275 lm)	22°
94 03 015 IP	○	10W	3000K (365 lm)	42°

↓ recessed box reinforced concrete mandatory

89 45 110 Recessed Box with heatsink E2 reinforced concrete



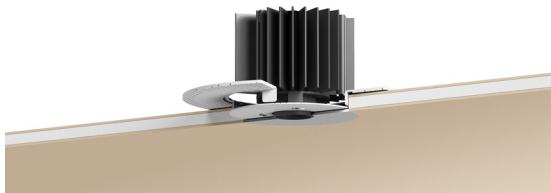
↓ accessories light source

- 89 56 215  IP20 Power supply (max. 350mA - 15W) for 1 product
- 89 56 116  Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI

E2

drywall

design by Mamadesign



IP20 / IP44

available colours .26 black;

↓ light source

E2 - IP20

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

94 03 093	○	10W	2700K (305 lm)	24°
94 03 095	○	10W	2700K (385 lm)	48°
94 03 013	○	10W	3000K (305 lm)	24°
94 03 015	○	10W	3000K (385 lm)	48°

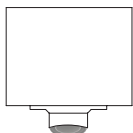
E2 - IP44

LED white - 350mA -  (power supply and recessed box to be ordered separately)
LED data= 2700K / 3000K (1070 lm)

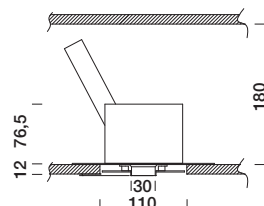
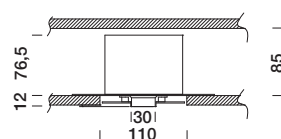
94 03 093 IP	○	10W	2700K (275 lm)	22°
94 03 095 IP	○	10W	2700K (365 lm)	42°
94 03 013 IP	○	10W	3000K (275 lm)	22°
94 03 015 IP	○	10W	3000K (365 lm)	42°

↓ recessed box drywall mandatory

89 45 115 Recessed Box with heatsink E2 drywall



↓ recessed box size



↓ accessories light source

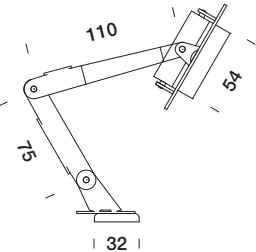
89 56 215	●	IP20 Power supply (max. 350mA - 15W) for 1 product
89 56 116	●	Dimmable driver for maximum 3 luminaires (250mA) (250/350mA - 30/40W) IP20 1-10V+Push+DALI
89 56 039	●	IP20 SLIM driver with bracket (350mA) for 1 luminaire. Slim driver can be inserted and extracted from the hole of the luminaire

M'ATTACCO 1.0



IP20

other colours available on request
with no price increase
.26 black; .27 white



M'ATTACCO 1.0
LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (565 lm)
▼ 2700K available on request

94 10 111	○	5W	3000K (466 lm)	12°
94 10 113	○	5W	3000K (437 lm)	33°
94 10 118	○	5W	3000K (444 lm)	44°

M'ATTACCO 1.0
LAMP - 250V -
(lamp to be ordered separately)

94 10 030	○	50W	GZ10
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Notes
Product with adjustable arm and head by magnetic fixing

ACCESSORIES

89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

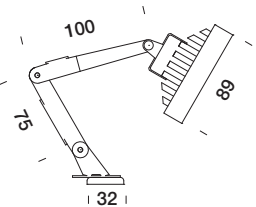
Product available in stock Product available on request

M'ATTACCO 2.0



IP20

other colours available on request
with no price increase
.26 black; .27 white



M'ATTACCO 2.0
LED white - 24V DC -
(power supply to be ordered separately)
LED data= 3000K (1128 lm)
▼ 2700K available on request

94 11 211	○	10W	3000K (958 lm)	9°
94 11 213	○	10W	3000K (858 lm)	28°
94 11 218	○	10W	3000K (775 lm)	44°

Notes
Product with adjustable arm and head by magnetic fixing

ACCESSORIES

89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

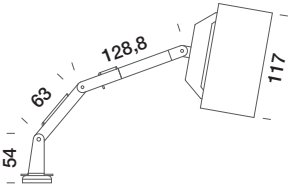
Product available on request until the end of stocks

M'ATTACCO 3.0



IP20

other colours available on request
with no price increase
.26 black; .27 white



M'ATTACCO 3.0
LAMP - 250V - 
(lamp to be ordered separately)

94 12 000

☐ 100W

QR111

Notes
Product with adjustable arm and head by magnetic fixing

PIX round downlight / applique

NEW

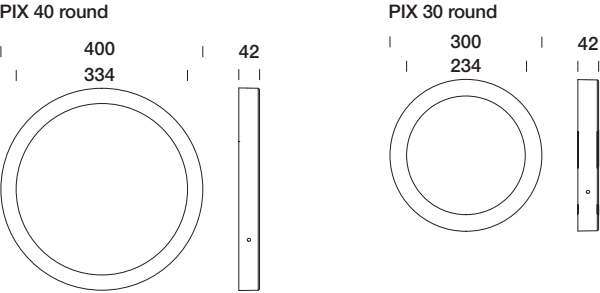
PIX 40 round PIX 30 round



→ Corridor function

IP65, IK 07

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten
.08 anthracite; .09 bronze



PIX 30 round
LED white - 220-240V 50/60Hz - ⊕
7W LED data= 3000K (730 lm) - 4000K (760 lm)
11W LED data= 3000K (875 lm) - 4000K (910 lm)
▼ 2700K available on request

45 30 216	●	8W	3000K (500 lm)	115° sandblasted
		12,5W	3000K (620 lm)	115° sandblasted
45 30 266	○	8W	4000K (520 lm)	115° sandblasted
		12,5W	4000K (645 lm)	115° sandblasted

PIX 40 round
LED white - 220-240V 50/60Hz - ⊕
18W LED data= 3000K (1860 lm) - 4000K (1935 lm)
25W LED data= 3000K (2230 lm) - 4000K (2320 lm)
▼ 2700K available on request

45 40 216	●	18W	3000K (1120 lm)	115° sandblasted
		24W	3000K (1400 lm)	115° sandblasted
45 40 266	○	18W	4000K (1160 lm)	115° sandblasted
		24W	4000K (1455 lm)	115° sandblasted

↓ Corridor
function

↓ Corridor
function

PIX square downlight / applique

UPDATE

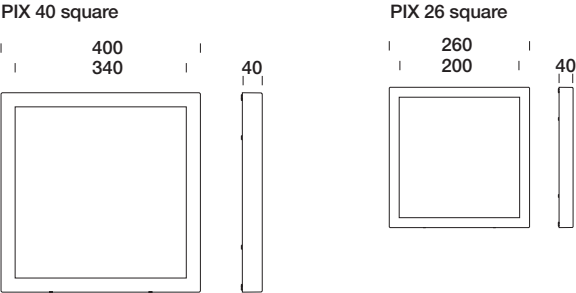
PIX 40 square PIX 26 square



→ Corridor function

IP65, IK 07

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten
.08 anthracite; .09 bronze



PIX 26 square
LED white - 220-240V 0/50/60Hz - ⊕
9,2W LED data= 3000K (730 lm) - 4000K (760 lm)
13,5W LED data= 3000K (875 lm) - 4000K (910 lm)
▼ 2700K available on request

50 26 316	●	9,2W	3000K (500 lm)	115° sandblasted
50 26 366	○	9,2W	4000K (520 lm)	115° sandblasted
50 26 416	●	13,5W	3000K (620 lm)	115° sandblasted
50 26 466	○	13,5W	4000K (645 lm)	115° sandblasted

PIX 26 square
LED white - 220-240V 50/60Hz - ⊕
7W LED data= 3000K (730 lm) - 4000K (760 lm)
11W LED data= 3000K (875 lm) - 4000K (910 lm)
▼ 2700K available on request

50 26 216	●	8W	3000K (500 lm)	115° sandblasted
		12,5W	3000K (620 lm)	115° sandblasted
50 26 266	○	8W	4000K (520lm)	115° sandblasted
		12,5W	4000K (645 lm)	115° sandblasted

↓ Corridor
function

UPDATE

PIX 40 square
LED white - 220-240V 0/50/60Hz - ⊕
18W LED data= 3000K (1860 lm) - 4000K (1935 lm)
25W LED data= 3000K (2230 lm) - 4000K (2320 lm)
▼ 2700K available on request

50 40 316	●	18W	3000K (1120 lm)	115° sandblasted
		24W	3000K (1400 lm)	115° sandblasted
50 40 366	○	18W	4000K (1160 lm)	115° sandblasted
		24W	4000K (1455 lm)	115° sandblasted

PIX 40 square
LED white - 220-240V 50/60Hz - ⊕
18W LED data= 3000K (1860 lm) - 4000K (1935 lm)
25W LED data= 3000K (2230 lm) - 4000K (2320 lm)
▼ 2700K available on request

50 40 216	●	18W	3000K (1120 lm)	115° sandblasted
		25W	3000K (1400 lm)	115° sandblasted
50 40 266	○	18W	4000K (1160 lm)	115° sandblasted
		25W	4000K (1455 lm)	115° sandblasted

↓ Corridor
function

UPDATE

MONACO medium
downlight

UPDATE

SPOT 200
downlight

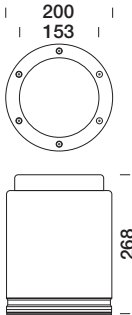
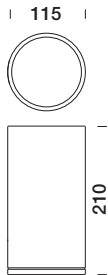


IP65, IK 07

standard colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten
.08 anthracite; .09 bronze

IP65, IK 10

standard colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten
.08 anthracite; .09 bronze



LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
1 LED data= 3000K (1250 lm) - 4000K (1365 lm)
▼ 2700K available on request

85 30 111	●	10W	3000K (480 lm)	13°
85 30 118	●	10W	3000K (965 lm)	60°
85 30 161	○	10W	4000K (500 lm)	13°
85 30 168	○	10W	4000K (1005 lm)	60°

12 LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (2280 lm) - 4000K (2400 lm)
▼ 2700K available on request

84 26 413	○	19W	3000K (2010 lm)	28°
84 26 418	○	19W	3000K (1895 lm)	45°
84 26 463	○	19W	4000K (2090 lm)	28°
84 26 468	○	19W	4000K (1970 lm)	45°

ACCESSORIES

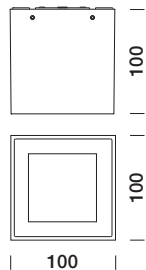
89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter

MINI ONE downlight



IP65, IK 07

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



1 LED white - 220-240V 0/50/60Hz - ☺
LED data= 3000K (780 lm) - 4000K (810 lm)
▼ 2700K available on request

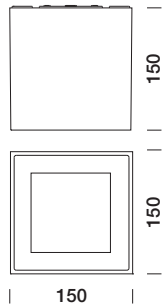
10 10 615	○	7,5W	3000K (615 lm)	72°
10 11 615	●	7,5W	3000K (600 lm)	72° sandblasted
10 10 665	○	7,5W	4000K (640 lm)	72°
10 11 665	○	7,5W	4000K (625 lm)	72° sandblasted

ONE 2.0 downlight



IP65, IK 07

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



COB LED white - 220-240V 0/50/60Hz - ☺
Integral DALI driver
LED data= 3000K (3695 lm) - 4000K (3840 lm)
▼ 2700K available on request

15 15 513	○	27W	3000K (2745 lm)	32°
15 16 513	●	27W	3000K (2550 lm)	80° sandblasted
15 15 563	○	27W	4000K (2855 lm)	32°
15 16 563	○	27W	4000K (2650 lm)	80° sandblasted

MINI SPECIAL downlight



IP65, IK 05

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



1 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (1040 lm) - 4000K (1080 lm)
▼ 2700K available on request

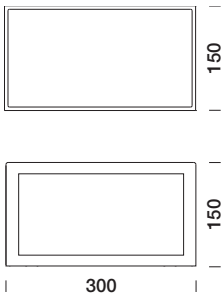
10 20 610	○	10W	3000K (725 lm)	100°
10 21 610	●	10W	3000K (770 lm)	90° sandblasted
10 20 660	○	10W	4000K (755 lm)	100°
10 21 660	○	10W	4000K (800 lm)	90° sandblasted

SPECIAL downlight



IP65, IK 05

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



COB LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (3200 lm) - 4000K (3329 lm)
▼ 2700K available on request

15 35 610	○	27W	3000K (2690 lm)	94°x75°
15 36 610	○	27W	3000K (2715 lm)	94°x75° sandblasted
15 35 660	○	27W	4000K (2800 lm)	94°x75°
15 36 660	○	27W	4000K (2825 lm)	94°x75° sandblasted

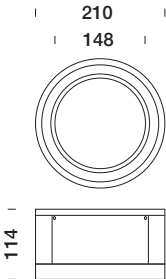
CIRCUS

downlight



IP65, IK 08

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



COB LED white - 220-240V 50/60Hz - ⊕				
LED data= 3000K (2000 lm) - 4000K (2080 lm)				
▼ 2700K available on request				
45 20 318	○	14W	3000K (1740 lm)	83° sandblasted
45 20 368	○	14W	4000K (1810 lm)	83° sandblasted

COB LED white - 220-240V 50/60Hz - ⊕				
LED data= 3000K (2856 lm) - 4000K (2970 lm)				
▼ 2700K available on request				
45 20 518	○	18,5W	3000K (1850 lm)	83° sandblasted
45 20 568	○	18,5W	4000K (1920 lm)	83° sandblasted

***NOTE:**
Mandatory finishing ring with bayonet fixing system to be ordered separately

ACCESSORIES

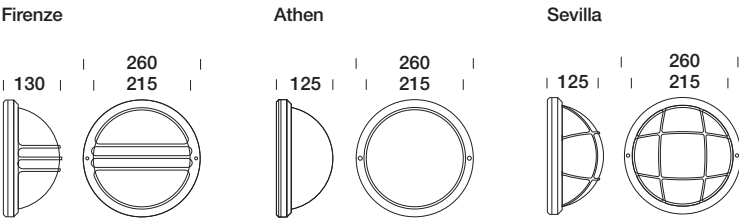
89 54 001.01	●	*Decorative ring - black
89 54 001.02	●	*Decorative ring - white
89 54 001.04	○	*Decorative ring - stainless steel finish
89 54 001.06	●	*Decorative ring - grey
89 54 001.70	○	*Decorative ring - red

downlight



IP65, IK 05

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



FIRENZE					
LED white - 220-240V 0/50/60Hz - ⊕					
LED data= 3000K (1560 lm) - 4000K (1670 lm)					
▼ 2700K available on request					
61 04 118	●	16,5W	3000K (600 lm)	diffuse	sandblasted
61 04 168	●	16,5W	4000K (620 lm)	diffuse	sandblasted

ATHEN					
LED white - 220-240V 0/50/60Hz - ⊕					
LED data= 3000K (1560 lm) - 4000K (1670 lm)					
▼ 2700K available on request					
72 04 118	●	16,5W	3000K (600 lm)	diffuse	sandblasted
72 04 168	●	16,5W	4000K (620 lm)	diffuse	sandblasted

SEVILLA					
LED white - 220-240V 0/50/60Hz - ⊕					
LED data= 3000K (1560 lm) - 4000K (1670 lm)					
▼ 2700K available on request					
73 04 118	●	16,5W	3000K (600 lm)	diffuse	sandblasted
73 04 168	●	16,5W	4000K (620 lm)	diffuse	sandblasted

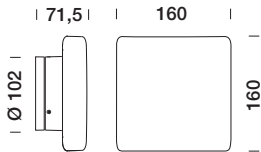
BLEND applique

design by Marco Acerbis



IP65, IK 05

available colours
.02 white; .06 grey
other colours available on request
with no price increase
.01 black; .07 corten;
.08 anthracite; .09 bronze



BLEND single emission
4 LED white - 220-240V 0/50/60Hz -
DALI driver on request
LED data= 3000K (1000 lm) - 4000K (1040 lm)
▼ 2700K available on request

16 10 117	●	10W	3000K (700 lm)	54°x30° elliptical
16 10 167	○	10W	4000K (730 lm)	54°x30° elliptical

BLEND double emission
2 x 4 LED white - 220-240V 0/50/60Hz -
DALI driver on request
LED data= 3000K (2000 lm) - 4000K (2080 lm)
▼ 2700K available on request

16 10 217	●	19W	3000K (1400 lm)	2x54°x30° elliptical
16 10 267	○	19W	4000K (1460 lm)	2x54°x30° elliptical

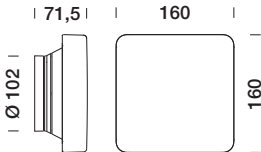
BLEND 360° applique

design by Marco Acerbis



IP65, IK 05

available colours
.02 white; .06 grey
other colours available on request
with no price increase
.01 black; .07 corten;
.08 anthracite; .09 bronze



BLEND 360°
8 LED white - 220-240V 0/50/60Hz -
DALI driver on request
LED data= 3000K (1520 lm) - 4000K (1600 lm)
▼ 2700K available on request

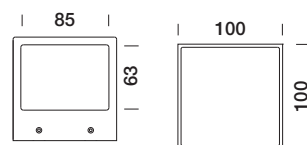
16 10 616	●	13,5W	3000K (1060 lm)	diffuse
16 10 666	○	13,5W	4000K (1100 lm)	diffuse

MINI ONE applique



IP65, IK 07

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



MINI ONE 1 opening

LED white - 220-240V 0/50/60Hz - ⊕

▼ 2700K available on request

10 09 616	●	2,9W	3000K (85 lm)	1 LED	90°
10 11 611	●	7,5W	3000K (245 lm)	1 LED	45° sandblasted
10 10 111	●	5,9W	3000K (465 lm)	3 LED	12°
10 10 113	●	5,9W	3000K (435 lm)	3 LED	33°
10 09 666	○	2,9W	4000K (90 lm)	1 LED	90°
10 11 661	○	7,5W	4000K (255 lm)	1 LED	45° sandblasted
10 10 161	○	5,9W	4000K (485 lm)	3 LED	12°
10 10 163	○	5,9W	4000K (450 lm)	3 LED	33°

MINI ONE 2 openings

LED white - 220-240V 0/50/60Hz - ⊕

▼ 2700K available on request

10 09 617	●	4,5W	3000K (170 lm)	2 LED	2x90°
10 11 612	●	7,5W	3000K (490 lm)	1 LED	2x45° sandblasted
10 09 667	○	4,5W	4000K (180 lm)	2 LED	2x90°
10 11 662	○	7,5W	4000K (510 lm)	1 LED	2x45° sandblasted

MINI ONE 4 openings

LED white - 220-240V 0/50/60Hz - ⊕

▼ 2700K available on request

10 09 618	○	7,6W	3000K (340 lm)	4 LED	4x90°
10 11 614	○	7,5W	3000K (980 lm)	1 LED	4x45° sandblasted
10 09 668	○	7,6W	4000K (360 lm)	4 LED	4x90°
10 11 664	○	7,5W	4000K (1020 lm)	1 LED	4x45° sandblasted

MINI ONE with lenses

LED white - 220-240V 0/50/60Hz - ⊕

▼ 2700K available on request

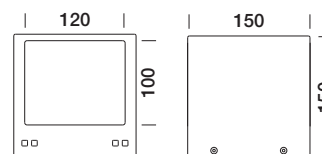
10 09 611	○	2,9W	3000K (20 lm)	1 LED	1 lens 4°
10 09 612	●	4,5W	3000K (40 lm)	2 LED	2 lenses 4°
10 09 614	○	7,6W	3000K (80 lm)	4 LED	4 lenses 4°
10 09 615	●	4,5W	3000K (105 lm)	2 LED	1 lens 4° 1 opening 90°
10 09 661	○	2,9W	4000K (21 lm)	1 LED	1 lens 4°
10 09 662	○	4,5W	4000K (42 lm)	2 LED	2 lenses 4°
10 09 664	○	7,6W	4000K (83 lm)	4 LED	4 lenses 4°
10 09 665	○	4,5W	4000K (110 lm)	2 LED	1 lenses 4° 1 opening 90°

ONE 2.0 applique



IP65, IK 08

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



ONE 1 opening

COB LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (1670 lm) - 4000K (1735 lm)

▼ 2700K available on request

15 15 216	●	17W	3000K (750 lm)	90°
15 16 216	●	17W	3000K (1020 lm)	65° sandblasted
15 15 266	○	17W	4000K (780 lm)	90°
15 16 266	○	17W	4000K (1060 lm)	65° sandblasted

↓ asymmetric optic

NEW

15 15 218	●	17W	3000K (1200 lm)	asymmetric
15 15 268	○	17W	4000K (1250 lm)	asymmetric

ONE 2 openings

COB LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (3340 lm) - 4000K (3470 lm)

▼ 2700K available on request

15 15 217	●	34W	3000K (1500 lm)	2x90°
15 16 217	●	34W	3000K (2040 lm)	2x65° sandblasted
15 15 267	○	34W	4000K (1560 lm)	2x90°
15 16 267	○	34W	4000K (2120 lm)	2x65° sandblasted

↓ asymmetric optic

NEW

15 15 219	●	34W	3000K (2400 lm)	asymmetric
15 15 269	○	34W	4000K (2500 lm)	asymmetric

ONE with lenses

COB LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (135 lm / LED) - 4000K (140 lm / LED)

▼ 2700K available on request

15 15 211	●	9W	3000K (70 lm)	1 lens 2°
15 15 212	●	15W	3000K (140 lm)	2 lenses 2°
15 15 214	●	30W	3000K (280 lm)	4 lenses 2°
15 15 215	●	25W	3000K (830 lm)	1 lens 2° 1 opening
15 15 261	○	9W	4000K (75 lm)	1 lens 2°
15 15 262	○	15W	4000K (145 lm)	2 lenses 2°
15 15 264	○	30W	4000K (290 lm)	4 lenses 2°
15 15 265	○	25W	4000K (865 lm)	1 lens 2° 1 opening 90°



NOTE
Other optical compositions
available on request

MINI SPECIAL applique

SPECIAL applique

UPDATE

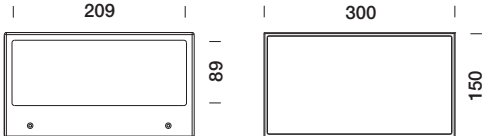
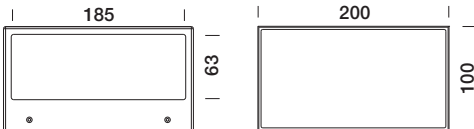


IP65, IK 05

available colours
.02 white; .06 grey;
.08 anthracite; .09 bronze
other colours available on request
with no price increase
.01 black; .07 corten

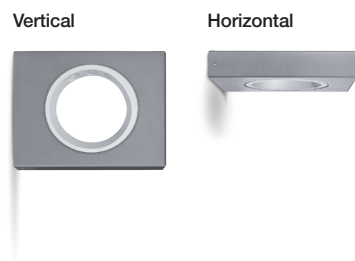
IP65, IK 05

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



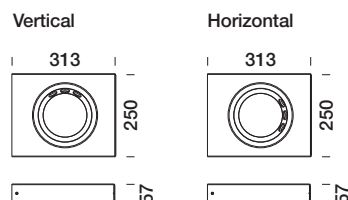
MINI SPECIAL 1 opening				SPECIAL 1 opening			
1 LED white - 220-240V 0/50/60Hz - ⊕				1 COB LED white - 220-240V 50/60Hz - ⊕			
LED data= 3000K (1040 lm) - 4000K (1080 lm)				LED data= 3000K (2400 lm) - 4000K (2495 lm)			
▼ 2700K available on request				▼ 2700K available on request			
10 20 611	●	10W	3000K (910 lm) 100°	15 35 611	○	19W	3000K (1940 lm) 106°
10 21 611	●	10W	3000K (785 lm) 80° sandblasted	15 36 611	○	19W	3000K (1690 lm) 86° sandblasted
10 20 661	○	10W	4000K (945 lm) 100°	15 35 661	○	19W	4000K (2015 lm) 106°
10 21 661	○	10W	4000K (815 lm) 80° sandblasted	15 36 661	○	19W	4000K (1760 lm) 86° sandblasted
MINI SPECIAL 1 opening				SPECIAL 1 opening			
4 LED white - 220-240V 0/50/60Hz - ⊕				4 LED white - 220-240V 50/60Hz - ⊕			
LED data= 3000K (2280 lm) - 4000K (2360 lm)				LED data= 3000K (3000 lm) - 4000K (3120 lm)			
▼ 2700K available on request				▼ 2700K available on request			
10 20 911	●	19,5W	3000K (1600 lm) asymmetric	15 35 619	○	25W	3000K (2550 lm) asymmetric
10 20 961	○	19,5W	4000K (1665 lm) asymmetric	15 35 669	○	25W	4000K (2650 lm) asymmetric
MINI SPECIAL 2 openings				SPECIAL 2 openings			
2 LED white - 220-240V 0/50/60Hz - ⊕				2 LED white - 220-240V 0/50/60Hz - ⊕			
LED data= 3000K (2080 lm) - 4000K (2160 lm)				LED data= 3000K (4800 lm) - 4000K (4990 lm)			
▼ 2700K available on request				▼ 2700K available on request			
10 20 612	●	21W	3000K (1770 lm) 2x100°	15 35 612	○	37W	3000K (3880 lm) 2x106°
10 21 612	●	21W	3000K (1640 lm) 2x80° sandblasted	15 36 612	○	37W	3000K (3390 lm) 2x86° sandblasted
10 20 662	○	21W	4000K (1840 lm) 2x100°	15 35 662	○	37W	4000K (4030 lm) 2x106°
10 21 662	○	21W	4000K (1705 lm) 2x80° sandblasted	15 36 662	○	37W	4000K (3525 lm) 2x86° sandblasted

MOON applique design by Lundbergdesign



IP65, IK 05

0,5 m cable



MOON vertical - single emission

3 LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (750 lm) - 4000K (780 lm)

▼ 2700K available on request

19 66 611	○	8W	3000K (400 lm)	asymmetric
19 66 616	○	8W	4000K (415 lm)	asymmetric

MOON vertical - double emission

6 LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (1500 lm) - 4000K (1560 lm)

▼ 2700K available on request

19 66 621	○	14W	3000K (775 lm)	asymmetric
19 66 626	○	14W	4000K (805 lm)	asymmetric

MOON horizontal - single emission

3 LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (750 lm) - 4000K (780 lm)

▼ 2700K available on request

19 67 611	○	8W	3000K (400 lm)	asymmetric
19 67 616	○	8W	4000K (415 lm)	asymmetric

MOON horizontal - double emission

6 LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (1500 lm) - 4000K (1560 lm)

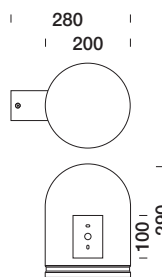
▼ 2700K available on request

19 67 621	○	14W	3000K (775 lm)	asymmetric
19 67 626	○	14W	4000K (805 lm)	asymmetric

BALI applique



IP65, IK 10



COB LED white - 220-240V 50/60Hz - ☐

LED data= 3000K (3200 lm) - 4000K (3328 lm)

▼ 2700K available on request

55 33 613	●	26W	3000K (3080 lm)	38°
55 33 663	●	26W	4000K (3200 lm)	38°

LED white - 220-240V 0/50/60Hz - ☐

4 LED data= 3000K (4160 lm) - 4000K (4320 lm)

▼ 2700K available on request

84 46 719	●	34W	3000K (2510 lm)	street
84 46 769	●	34W	4000K (2610 lm)	street

ACCESSORIES

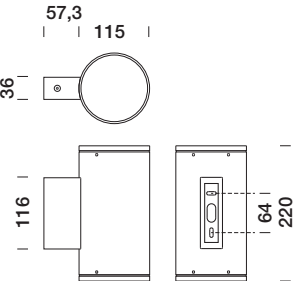
89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter

MONACO medium applique



IP65, IK 08

available colours
.06 grey; .08 anthracite;
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



MONACO medium - single emission
1 x LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (1250 lm) - 4000K (1365 lm)
▼ 2700K available on request

53 80 111	●	10W	3000K (480 lm)	13°
53 80 118	●	10W	3000K (965 lm)	60°
53 80 161	○	10W	4000K (500 lm)	13°
53 80 168	○	10W	4000K (1005 lm)	60°

MONACO medium - double emission
2 x LED white - 220-240V 50/60Hz - ⊕
TRIAC dimmable
LED data= 3000K (2500 lm) - 4000K (2730 lm)
▼ 2700K available on request

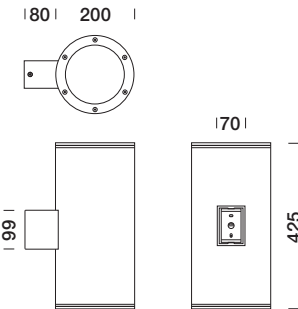
53 80 211	●	20W	3000K (960 lm)	13°
53 80 218	●	20W	3000K (1930 lm)	60°
53 80 215	○	20W	3000K (1440 lm)	13° / 60°
53 80 261	○	20W	4000K (990 lm)	13°
53 80 268	○	20W	4000K (2010 lm)	60°
53 80 265	○	20W	4000K (1495 lm)	13° / 60°

MONACO 200 applique



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



MONACO 200 - single emission
12 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2280 lm) - 4000K (2400 lm)
▼ 2700K available on request

84 42 411	○	21W	3000K (1600 lm)	10°
84 42 418	○	21W	3000K (1400 lm)	45°
84 42 461	○	21W	4000K (1665 lm)	10°
84 42 468	○	21W	4000K (1455 lm)	45°

MONACO 200 - double emission
2 x 12 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (4560 lm) - 4000K (4800 lm)
▼ 2700K available on request

84 43 411	○	39W	3000K (3200 lm)	10°
84 43 418	○	39W	3000K (2800 lm)	45°
84 43 415	○	39W	3000K (3000 lm)	10° / 45°
84 43 461	○	39W	4000K (3330 lm)	10°
84 43 468	○	39W	4000K (2910 lm)	45°
84 43 465	○	39W	4000K (3120 lm)	10° / 45°

ACCESSORIES

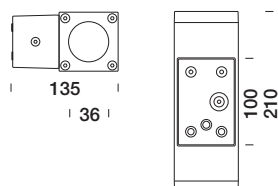
89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter

TETRA 75 applique



IP65, IK 07

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



TETRA single emission

3 LED white - 220-240V 0/50/60Hz - ☉
 LED data= 3000K (420 lm) - 4000K (435 lm)

▼ 2700K available on request

84 38 111	☉	3,9W	3000K (370 lm)	13°
84 38 118	☉	3,9W	3000K (290 lm)	44°
84 38 161	☉	3,9W	4000K (385 lm)	13°
84 38 168	☉	3,9W	4000K (300 lm)	44°

TETRA double emission

2 x 3 LED white - 220-240V 0/50/60Hz - ☉
 LED data= 3000K (840 lm) - 4000K (870 lm)

▼ 2700K available on request

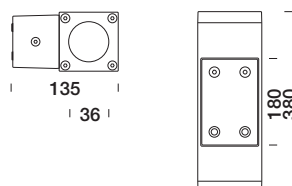
84 39 111	☉	6,9W	3000K (740 lm)	2x12°
84 39 118	☉	6,9W	3000K (580 lm)	2x44°
84 39 115	☉	6,9W	3000K (660 lm)	13 / 44°
84 39 161	☉	6,9W	4000K (770 lm)	2x12°
84 39 168	☉	6,9W	4000K (600 lm)	2x44°
84 39 165	☉	6,9W	4000K (685 lm)	13 / 44°

TETRA 140 applique



IP65, IK 10

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



TETRA single emission

9 LED white - 220-240V 0/50/60Hz - ☐
 LED data= 3000K (1260 lm) - 4000K (1305 lm)

▼ 2700K available on request

84 36 311	☉	11W	3000K (920 lm)	9°
84 36 318	☉	11W	3000K (785 lm)	44°
84 36 317	☉	11W	3000K (750 lm)	elliptical
84 36 361	☉	11W	4000K (955 lm)	9°
84 36 368	☉	11W	4000K (815 lm)	44°
84 36 367	☉	11W	4000K (780 lm)	elliptical

TETRA double emission

2 x 9 LED white - 220-240V 0/50/60Hz - ☐
 LED data= 3000K (2520 lm) - 4000K (2610 lm)

▼ 2700K available on request

84 37 311	☉	21W	3000K (1840 lm)	9°
84 37 318	☉	21W	3000K (1570 lm)	44°
84 37 317	☉	21W	3000K (1500 lm)	elliptical
84 37 315	☉	21W	3000K (1705 lm)	9° / 44°
84 37 361	☉	21W	4000K (1910 lm)	9°
84 37 368	☉	21W	4000K (1630 lm)	44°
84 37 367	☉	21W	4000K (1560 lm)	elliptical
84 37 365	☉	21W	4000K (1775 lm)	9° / 44°

MINI CORNICHE 100 applique



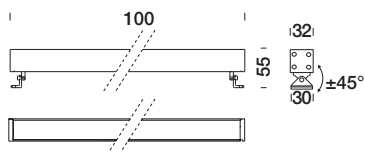
Diffuse



IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



3 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (420 lm) - 4000K (435 lm)

▼ 2200K and ▼ 2700K available on request

84 11 111	○	3,5W	3000K (250 lm)	13°
84 11 113	○	3,5W	3000K (260 lm)	26°
84 11 118	○	3,5W	3000K (235 lm)	40°
84 11 117	○	3,5W	3000K (215 lm)	51°x12° elliptical
84 11 161	○	3,5W	4000K (260 lm)	13°
84 11 163	○	3,5W	4000K (270 lm)	26°
84 11 168	○	3,5W	4000K (245 lm)	40°
84 11 167	○	3,5W	4000K (225 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (120 lm) - 4000K (125 lm)

▼ 2700K available on request

84 11 116	○	1,5W	3000K (90 lm)	82°	sandblasted
84 11 166	○	1,5W	4000K (95 lm)	82°	sandblasted

4 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 91 103	○	6W	RGBW	28°
83 91 107	○	6W	RGBW	60°x27° elliptical
83 91 108	○	6W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 47 005	●	Stainless steel brackets for wall mounting length 50 mm
89 47 010	●	Stainless steel brackets for wall mounting length 100 mm
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

MINI CORNICHE 300 applique



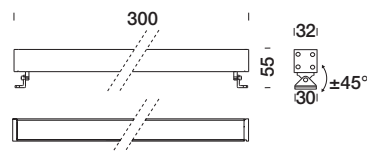
Diffuse



IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



9 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (1260 lm) - 4000K (1305 lm)

▼ 2200K and ▼ 2700K available on request

84 11 311	○	9,5W	3000K (750 lm)	13°
84 11 313	○	9,5W	3000K (770 lm)	26°
84 11 318	○	9,5W	3000K (700 lm)	40°
84 11 317	○	9,5W	3000K (650 lm)	51°x12° elliptical
84 11 361	○	9,5W	4000K (780 lm)	13°
84 11 363	○	9,5W	4000K (800 lm)	26°
84 11 368	○	9,5W	4000K (730 lm)	40°
84 11 367	○	9,5W	4000K (675 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (560 lm) - 4000K (580 lm)

▼ 2700K available on request

84 11 316	○	5,5W	3000K (415 lm)	82°	sandblasted
84 11 366	○	5,5W	4000K (430 lm)	82°	sandblasted

8 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 91 303	○	11,5W	RGBW	28°
83 91 307	○	11,5W	RGBW	60°x27° elliptical
83 91 308	○	11,5W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 47 005	●	Stainless steel brackets for wall mounting length 50 mm
89 47 010	●	Stainless steel brackets for wall mounting length 100 mm
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)
ON/OFF		Further power supplies are available on page 144
RGBW		Control systems for dynamic light on page 140

● Product available on request until the end of stocks

MINI CORNICHE 600 applique



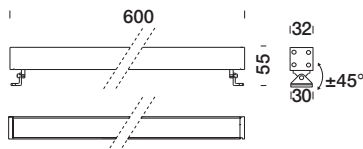
Diffuse



IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



18 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (2520 lm) - 4000K (2610 lm)

▼ 2200K and ▼ 2700K available on request

84 11 511	○	18,5W	3000K (1500 lm)	13°
84 11 513	○	18,5W	3000K (1540 lm)	26°
84 11 518	○	18,5W	3000K (1400 lm)	40°
84 11 517	○	18,5W	3000K (1290 lm)	51°x12° elliptical
84 11 561	○	18,5W	4000K (1560 lm)	13°
84 11 563	○	18,5W	4000K (1600 lm)	26°
84 11 568	○	18,5W	4000K (1450 lm)	40°
84 11 567	○	18,5W	4000K (1340 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (1010 lm) - 4000K (1155 lm)

▼ 2700K available on request

84 11 516	○	10,5W	3000K (825 lm)	82°	sandblasted
84 11 566	○	10,5W	4000K (860 lm)	82°	sandblasted

16 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 91 503	○	23W	RGBW	28°
83 91 507	○	23W	RGBW	60°x27° elliptical
83 91 508	○	23W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 47 005	●	Stainless steel brackets for wall mounting length 50 mm
89 47 010	●	Stainless steel brackets for wall mounting length 100 mm
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144

RGBW Control systems for dynamic light on page 140

MINI CORNICHE 900 applique



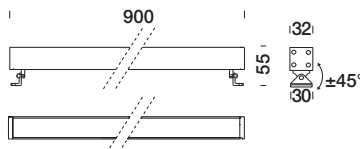
Diffuse



IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



27 LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (3780 lm) - 4000K (3915 lm)

▼ 2200K and ▼ 2700K available on request

84 11 711	○	29W	3000K (2260 lm)	13°
84 11 713	○	29W	3000K (2320 lm)	26°
84 11 718	○	29W	3000K (2100 lm)	40°
84 11 717	○	29W	3000K (1940 lm)	51°x12° elliptical
84 11 761	○	29W	4000K (2350 lm)	13°
84 11 763	○	29W	4000K (2415 lm)	26°
84 11 768	○	29W	4000K (2180 lm)	40°
84 11 767	○	29W	4000K (2020 lm)	51°x12° elliptical

LED white - 24V DC - ◆

(power supply to be ordered separately)

LED data= 3000K (1670 lm) - 4000K (1740 lm)

▼ 2700K available on request

84 11 716	○	15,5W	3000K (1240 lm)	82°	sandblasted
84 11 766	○	15,5W	4000K (1290 lm)	82°	sandblasted

24 LED RGBW - 500mA - ◆

(power supply to be ordered separately)

83 91 703	○	35W	RGBW	28°
83 91 707	○	35W	RGBW	60°x27° elliptical
83 91 708	○	35W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 47 005	●	Stainless steel brackets for wall mounting length 50 mm
89 47 010	●	Stainless steel brackets for wall mounting length 100 mm
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144

RGBW Control systems for dynamic light on page 140

MINI CORNICHE 1200 applique



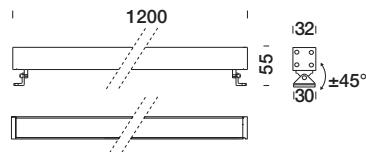
Diffuse



IP65, IK 07

LED white: 2 m cable
LED RGBW: 2 m cable

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



36 LED white - 24V DC -

(power supply to be ordered separately)

LED data= 3000K (5040 lm) - 4000K (5220 lm)

▼ 2200K and ▼ 2700K available on request

84 11 611	○	40W	3000K (3000 lm)	13°
84 11 613	○	40W	3000K (3090 lm)	26°
84 11 618	○	40W	3000K (2790 lm)	40°
84 11 617	○	40W	3000K (2590 lm)	51°x12° elliptical
84 11 661	○	40W	4000K (3120 lm)	13°
84 11 663	○	40W	4000K (3220 lm)	26°
84 11 668	○	40W	4000K (2900 lm)	40°
84 11 667	○	40W	4000K (2690 lm)	51°x12° elliptical

LED white - 24V DC -

(power supply to be ordered separately)

LED data= 3000K (2250 lm) - 4000K (2385 lm)

▼ 2700K available on request

84 11 616	○	21W	3000K (1650 lm)	82°	sandblasted
84 11 666	○	21W	4000K (1710 lm)	82°	sandblasted

32 LED RGBW - 500mA -

(power supply to be ordered separately)

83 91 603	○	46W	RGBW	28°
83 91 607	○	46W	RGBW	60°x27° elliptical
83 91 608	○	46W	RGBW	47°

ACCESSORIES

89 17 006	●	IP68 connector for 2x0,75 mm ² cable
89 17 012	●	IP68 connector for 4x1,5 mm ² cable
89 47 005	●	Stainless steel brackets for wall mounting length 50 mm
89 47 010	●	Stainless steel brackets for wall mounting length 100 mm
89 56 104	●	IP20 Power supply (24V DC - 30W)
89 56 307	●	IP20 Power supply (24V DC - 75W)
89 56 021	●	IP67 DALI Power supply (24V DC - 60W)
89 56 313	●	IP67 DALI Power supply (24V DC - 120W)
89 56 172	●	IP67 Power supply (24V DC - 30W)
89 56 127	●	IP67 Power supply (24V DC - 75W)
89 56 074	●	IP67 Power supply (24V DC - 150W)

ON/OFF Further power supplies are available on page 144

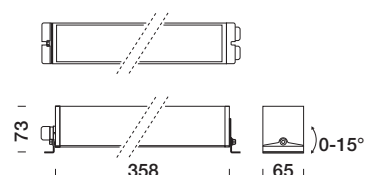
RGBW Control systems for dynamic light on page 140

TETRA CORNICHE 360 wall effect



IP66, IK 07

LED white: 1 m cable



12 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (1680 lm) - 4000K (1740 lm)

▼ 2700K available on request

84 17 411	○	13,5W	3000K (980 lm)	13°
84 17 413	○	13,5W	3000K (1030 lm)	26°
84 17 418	○	13,5W	3000K (930 lm)	40°
84 17 417	○	13,5W	3000K (860 lm)	51°x12° elliptical
84 17 461	○	13,5W	4000K (1040 lm)	13°
84 17 463	○	13,5W	4000K (1070 lm)	26°
84 17 468	○	13,5W	4000K (960 lm)	40°
84 17 467	○	13,5W	4000K (890 lm)	51°x12° elliptical

ACCESSORIES

89 47 055	●	Stainless steel brackets for wall mounting (±15° adjustable)
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

● Product available in stock

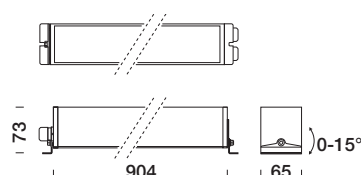
○ Product available on request

TETRA CORNICHE 900 wall effect



IP66, IK 07

LED white: 1 m cable



18 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2520 lm) - 4000K (2610 lm)

▼ 2700K available on request

84 16 511	○	21W	3000K (1500 lm)	13°
84 16 513	○	21W	3000K (1540 lm)	26°
84 16 518	○	21W	3000K (1400 lm)	40°
84 16 517	○	21W	3000K (1300 lm)	51°x12° elliptical
84 16 561	○	21W	4000K (1560 lm)	13°
84 16 563	○	21W	4000K (1600 lm)	26°
84 16 568	○	21W	4000K (1460 lm)	40°
84 16 567	○	21W	4000K (1350 lm)	51°x12° elliptical

36 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (5040 lm) - 4000K (5220 lm)

▼ 2700K available on request

84 16 611	○	47W	3000K (3000 lm)	13°
84 16 613	○	47W	3000K (3090 lm)	26°
84 16 618	○	47W	3000K (2790 lm)	40°
84 16 617	○	47W	3000K (2590 lm)	51°x12° elliptical
84 16 661	○	47W	4000K (3120 lm)	13°
84 16 663	○	47W	4000K (3220 lm)	26°
84 16 668	○	47W	4000K (2900 lm)	40°
84 16 667	○	47W	4000K (2690 lm)	51°x12° elliptical

ACCESSORIES

89 47 055	●	Stainless steel brackets for wall mounting (±15° adjustable)
89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable

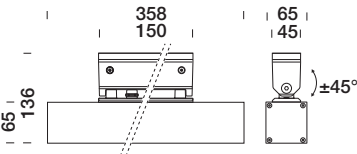
● Product available on request until the end of stocks

TETRA LINEARE 360 wall effect



IP65, IK 07

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



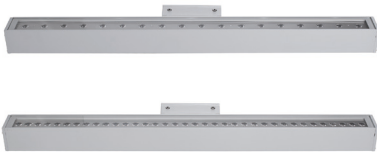
6 LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (840 lm) - 4000K (870 lm)
▼ 2700K available on request

84 15 211	⦿	7,3W	3000K (490 lm)	12°
84 15 218	⦿	7,3W	3000K (465 lm)	40°
84 15 217	⦿	7,3W	3000K (430 lm)	51°x12° elliptical
84 15 261	⦿	7,3W	4000K (520 lm)	12°
84 15 268	⦿	7,3W	4000K (480 lm)	40°
84 15 267	⦿	7,3W	4000K (445 lm)	51°x12° elliptical

12 LED white - 220-240V 50/60Hz - ⊕
LED data= 3000K (1680 lm) - 4000K (1740 lm)
▼ 2700K available on request

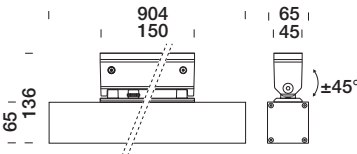
84 15 411	⦿	13,5W	3000K (980 lm)	12°
84 15 418	⦿	13,5W	3000K (930 lm)	40°
84 15 417	⦿	13,5W	3000K (860 lm)	51°x12° elliptical
84 15 461	⦿	13,5W	4000K (1020 lm)	12°
84 15 468	⦿	13,5W	4000K (965 lm)	40°
84 15 467	⦿	13,5W	4000K (895 lm)	51°x12° elliptical

TETRA LINEARE 900 wall effect



IP65, IK 07

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



18 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (2250 lm) - 4000K (2340 lm)
▼ 2700K available on request

84 14 511	⦿	21W	3000K (1500 lm)	12°
84 14 518	⦿	21W	3000K (1400 lm)	40°
84 14 517	⦿	21W	3000K (1300 lm)	51°x12° elliptical
84 14 561	⦿	21W	4000K (1560 lm)	12°
84 14 568	⦿	21W	4000K (1460 lm)	40°
84 14 567	⦿	21W	4000K (1350 lm)	51°x12° elliptical

36 LED white - 220-240V 0/50/60Hz - ⊕
LED data= 3000K (4500 lm) - 4000K (4680 lm)
▼ 2700K available on request

84 14 611	⦿	47W	3000K (3000 lm)	12°
84 14 618	⦿	47W	3000K (2790 lm)	40°
84 14 617	⦿	47W	3000K (2590 lm)	51°x12° elliptical
84 14 661	⦿	47W	4000K (3120 lm)	12°
84 14 668	⦿	47W	4000K (2900 lm)	40°
84 14 667	⦿	47W	4000K (2690 lm)	51°x12° elliptical

FONT bollard

design by Marco Acerbis

NEW



IP65, IK 08

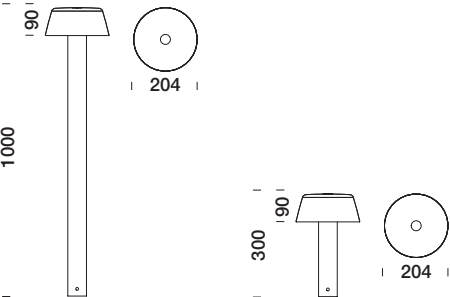
available colours

.08 anthracite

other colours available on request with no price increase

.01 black; .02 white; .06 grey

.07 corten; .09 bronze



FONT h. 1000 mm

12 LED white - 220-240V 0/50/60Hz -

360° LED data= 3000K (1200 lm) - 4000K (1250 lm)

▼ 2200K and ▼ 2700K available on request

20 40 216		10W	3000K (720 lm)	360°
20 40 266		10W	4000K (750 lm)	360°

FONT h. 300 mm

12 LED white - 220-240V 0/50/60Hz -

360° LED data= 3000K (1650 lm) - 4000K (1715 lm)

▼ 2200K and ▼ 2700K available on request

20 46 216		15W	3000K (990 lm)	360°
20 46 266		15W	4000K (1030 lm)	360°

FONT h. 1000 mm

4 LED white - 220-240V 0/50/60Hz -

180° LED data= 3000K (755 lm) - 4000K (780 lm)

▼ 2200K and ▼ 2700K available on request

20 46 119		9W	3000K (530 lm)	180°	street
20 46 169		9W	4000K (545 lm)	180°	street

↑

versions with DALI driver available on request

ACCESSORIES

89 50 135		Tie-rod
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Details

NEW

High luminous efficiency optics completely designed and engineered by Platek.

Font collection is supplied with rotosymmetrical optics with 180° and 360° light distribution.

Street optics available with mono or bi-directional emission.

BLEND bollard

design by Marco Acerbis



IP65, IK 10

IP68 connector included

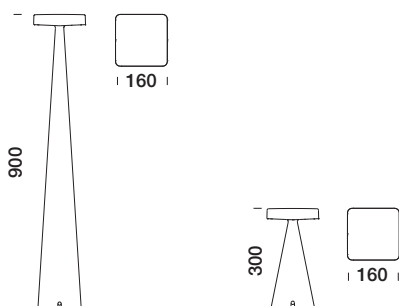
available colours

.06 grey

other colours available on request with no price increase

.01 black; .02 white;

.07 corten; .08 anthracite; .09 bronze



BLEND h. 300 mm

LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (1120 lm) - 4000K (1160 lm)

▼ 2700K available on request

16 40 519	●	10W	3000K (720 lm)	2x140°
16 40 569	○	10W	4000K (745 lm)	2x140°

BLEND h. 900 mm

LED white - 220-240V 0/50/60Hz - ☐

DALI driver on request

LED data= 3000K (2000 lm) - 4000K (2080 lm)

▼ 2700K available on request

16 40 619	●	19,5W	3000K (1300 lm)	2x140°
16 40 669	○	19,5W	4000K (1350 lm)	2x140°

ACCESSORIES

89 50 125	●	Tie-rod
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● Product available in stock

○ Product available on request

TEAM bollard

design by Marco Acerbis



IP66, IK 08

IP68 connector included

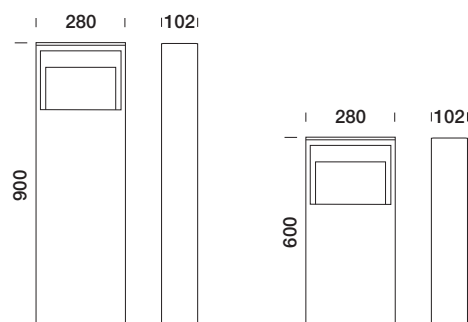
standard colour

.06 grey

other colours available on request with no price increase

.01 black; .02 white;

.07 corten; .08 anthracite; .09 bronze



TEAM h. 600 / 900 mm

single emission

LED white - 220-240V 50/60Hz - ☐

TRIAC dimmable

LED data= 3000K (1600 lm) - 4000K (1665 lm)

▼ 2700K available on request

34 40 419	○	17,5W	3000K (890 lm)	h. 600 mm
34 40 469	○	17,5W	4000K (925 lm)	h. 600 mm
34 40 619	○	17,5W	3000K (890 lm)	h. 900 mm
34 40 669	○	17,5W	4000K (925 lm)	h. 900 mm

TEAM h. 600 / 900 mm

double emission

LED white - 220-240V 50/60Hz - ☐

TRIAC dimmable

LED data= 3000K (3200 lm) - 4000K (3330 lm)

▼ 2700K available on request

34 40 519	○	35W	3000K (1780 lm)	h. 600 mm
34 40 569	○	35W	4000K (1850 lm)	h. 600 mm
34 40 719	○	35W	3000K (1780 lm)	h. 900 mm
34 40 769	○	35W	4000K (1850 lm)	h. 900 mm

ACCESSORIES

89 50 130	●	Tie-rod
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● Product available on request until the end of stocks

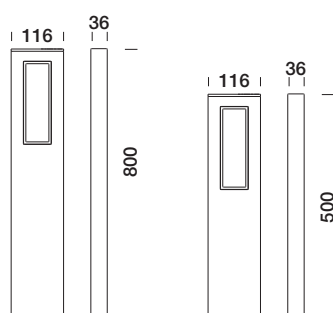
SLIM bollard



IP65, IK 08

available colours

.06 grey; .08 anthracite; .09 bronze
other colours available on request
with no price increase
.01 black; .02 white; .07 corten



SLIM h. 500 mm

LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (1040 lm) - 4000K (1080 lm)

▼ 2700K available on request

50 00 611	●	8,8W	3000K (540 lm)	1 opening
50 00 612	●	8,8W	3000K (600 lm)	2 openings
50 00 661	○	8,8W	4000K (560 lm)	1 opening
50 00 662	○	8,8W	4000K (625 lm)	2 openings

SLIM h. 800 mm

LED white - 220-240V 0/50/60Hz - ☐

LED data= 3000K (1040 lm) - 4000K (1080 lm)

▼ 2700K available on request

50 10 611	●	8,8W	3000K (540 lm)	1 opening
50 10 612	●	8,8W	3000K (600 lm)	2 openings
50 10 661	○	8,8W	4000K (560 lm)	1 opening
50 10 662	○	8,8W	4000K (625 lm)	2 openings

ACCESSORIES

89 50 025	●	Tie-rod
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● Product available in stock

○ Product available on request

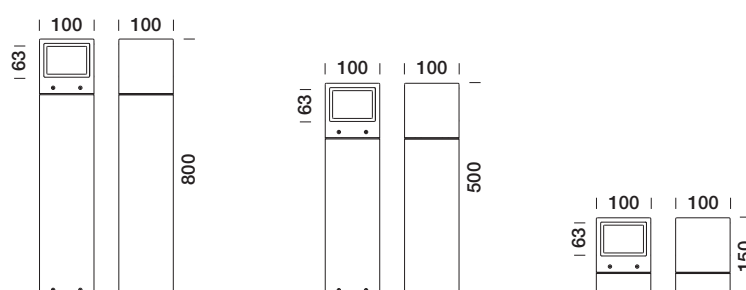
MINI ONE bollard



IP65, IK 07

available colours

.06 grey; .08 anthracite
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



MINI ONE h. 150 mm

1 LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (780 lm) - 4000K (810 lm)

▼ 2700K available on request

10 15 611	●	7,3W	3000K (95 lm)	1 opening 57°
10 15 612	○	7,3W	3000K (195 lm)	2 openings 57°
10 15 614	○	7,3W	3000K (415 lm)	4 openings 57°
10 15 661	○	7,3W	4000K (100 lm)	1 opening 57°
10 15 662	○	7,3W	4000K (205 lm)	2 openings 57°
10 15 664	○	7,3W	4000K (430 lm)	4 openings 57°

MINI ONE h. 500 mm

1 LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (1040 lm) - 4000K (1080 lm)

▼ 2700K available on request

10 50 611	●	9,5W	3000K (110 lm)	1 opening 57°
10 50 612	○	9,5W	3000K (230 lm)	2 openings 57°
10 50 614	○	9,5W	3000K (490 lm)	4 openings 57°
10 50 661	○	9,5W	4000K (115 lm)	1 opening 57°
10 50 662	○	9,5W	4000K (240 lm)	2 openings 57°
10 50 664	○	9,5W	4000K (510 lm)	4 openings 57°

MINI ONE h. 800 mm

1 LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (1040 lm) - 4000K (1080 lm)

▼ 2700K available on request

10 80 611	○	9,5W	3000K (110 lm)	1 opening 57°
10 80 612	○	9,5W	3000K (230 lm)	2 openings 57°
10 80 614	○	9,5W	3000K (490 lm)	4 openings 57°
10 80 661	○	9,5W	4000K (115 lm)	1 opening 57°
10 80 662	○	9,5W	4000K (240 lm)	2 openings 57°
10 80 664	○	9,5W	4000K (510 lm)	4 openings 57°

ACCESSORIES

89 17 014	●	IP68 connector for 3x1,5 mm² cable
89 17 004	●	IP68 IN/OUT connector for 3x4 mm² cable
89 50 045	●	Tie-rod
90 05 190	●	Spike

● Product available on request until the end of stocks

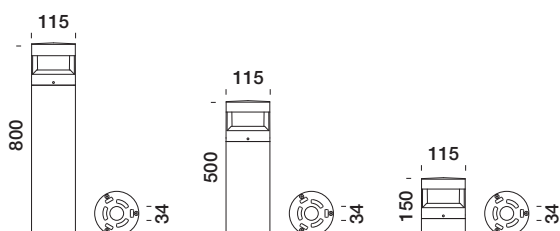
MICRO MENHIR bollard design by Lundbergdesign



IP65, IK 10

available colours

.06 grey; .08 anthracite; .09 bronze
other colours available on request
with no price increase
.01 black; .02 white; .07 corten



MICRO MENHIR h. 150 mm

COB LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (900 lm) - 4000K (935 lm)

▼ 2700K available on request

40 11 111	●	9,6W	3000K (255 lm)	1 opening
40 11 112	●	9,6W	3000K (500 lm)	2 openings
40 11 161	○	9,6W	4000K (265 lm)	1 opening
40 11 162	○	9,6W	4000K (520 lm)	2 openings

MICRO MENHIR h. 500 mm

COB LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (1350 lm) - 4000K (1405 lm)

▼ 2700K available on request

40 11 211	●	16W	3000K (340 lm)	1 opening
40 11 212	●	16W	3000K (665 lm)	2 openings
40 11 261	○	16W	4000K (355 lm)	1 opening
40 11 262	○	16W	4000K (690 lm)	2 openings

MICRO MENHIR h. 800 mm

COB LED white - 220-240V 50/60Hz - ⊕

TRIAC dimmable

LED data= 3000K (1350 lm) - 4000K (1405 lm)

▼ 2700K available on request

40 11 311	●	16W	3000K (340 lm)	1 opening
40 11 312	●	16W	3000K (665 lm)	2 openings
40 11 361	○	16W	4000K (355 lm)	1 opening
40 11 362	○	16W	4000K (690 lm)	2 openings

ACCESSORIES

89 17 004	●	IP68 IN/OUT connector for 3x4 mm ² cable
89 50 030	●	Tie-rod

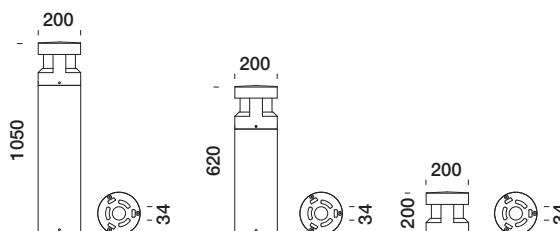
MENHIR bollard design by Lundbergdesign



IP65, IK 08

available colours

.06 grey; .08 anthracite
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .09 bronze



MENHIR h. 200 mm

COB LED white - 220-240V 50/60Hz - ⊕

LED data= 3000K (1740 lm) - 4000K (1810 lm)

▼ 2700K available on request

40 32 611	○	15,5W	3000K (510 lm)	1 opening
40 32 612	○	15,5W	3000K (915 lm)	2 openings
40 32 661	○	15,5W	4000K (530 lm)	1 opening
40 32 662	○	15,5W	4000K (955 lm)	2 openings

MENHIR h. 620 mm

COB LED white - 220-240V 50/60Hz - ⊕

LED data= 3000K (2400 lm) - 4000K (2496 lm)

▼ 2700K available on request

40 52 611	○	20W	3000K (775 lm)	1 opening
40 52 612	○	20W	3000K (1240 lm)	2 openings
40 52 661	○	20W	4000K (805 lm)	1 opening
40 52 662	○	20W	4000K (1290 lm)	2 openings

MENHIR h. 1050 mm

COB LED white - 220-240V 50/60Hz - ⊕

LED data= 3000K (4355 lm) - 4000K (4529 lm)

▼ 2700K available on request

40 82 611	○	40W	3000K (1430 lm)	1 opening
40 82 612	○	40W	3000K (2500 lm)	2 openings
40 82 661	○	40W	4000K (1490 lm)	1 opening
40 82 662	○	40W	4000K (2600 lm)	2 openings

ACCESSORIES

89 50 003	●	Tie-rod MENHIR h. 200 mm
89 50 001	●	Tie-rod MENHIR h. 620 mm - 1050 mm

TUBE



IP65, IK 10

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



TUBE h. 260 mm

LED white - 220-240V 0/50/60Hz - ☹

LED data= 3000K (1520 lm) - 4000K (1600 lm)

▼ 2700K available on request

33 65 610	○	10W	3000K (415 lm)	105° transparent
33 66 610	○	10W	3000K (610 lm)	120° sandblasted
33 65 660	○	10W	4000K (430 lm)	105° transparent
33 66 660	○	10W	4000K (635 lm)	120° sandblasted

TUBE h. 1000 mm

LED white - 220-240V 50/60Hz - ☹

LED data= 3000K (2000 lm) - 4000K (2080 lm)

▼ 2700K available on request

33 65 611	○	20W	3000K (920 lm)	105° transparent
33 66 611	○	20W	3000K (1250 lm)	120° sandblasted
33 65 661	○	20W	4000K (955 lm)	105° transparent
33 66 661	○	20W	4000K (1300 lm)	120° sandblasted

TUBE h. 260 / 1000 mm

LED RGBW - 500mA - ⬢

33 66 600	○	11,5W	RGBW	120° sandblasted	h. 260
33 66 601	○	16,5W	RGBW	120° sandblasted	h. 1000

ACCESSORIES

89 50 035	●	Tie-rod for TUBE 260
89 50 075	●	Tie-rod for TUBE 1000
89 50 080	●	Recessed housing TUBE 1000
RGBW		Control systems for dynamic light on page 140

● Product available in stock

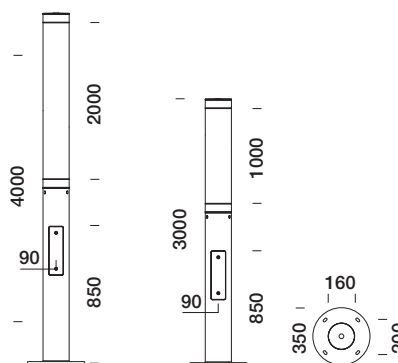
○ Product available on request

TUBE



IP65, IK 10

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



TUBE h. 3000 mm

LED white - 220-240V 50/60Hz - ☹

LED data= 3000K (4560 lm) - 4000K (4800 lm)

▼ 2700K available on request

33 65 613	○	42W	3000K (2015 lm)	75° transparent
33 66 613	○	42W	3000K (2835 lm)	105° sandblasted
33 65 663	○	42W	4000K (2095 lm)	75° transparent
33 66 663	○	42W	4000K (2950 lm)	105° sandblasted

TUBE h. 4000 mm

LED white - 220-240V 50/60Hz - ☹

LED data= 3000K (4560 lm) - 4000K (4800 lm)

▼ 2700K available on request

33 65 614	○	42W	3000K (2015 lm)	75° transparent
33 66 614	○	42W	3000K (2835 lm)	105° sandblasted
33 65 664	○	42W	4000K (2095 lm)	75° transparent
33 66 664	○	42W	4000K (2950 lm)	105° sandblasted

TUBE h. 3000 / 4000 mm

LED RGBW - 500mA - ⬢

33 66 603	○	35W	RGBW	105° sandblasted	h. 3000
33 66 604	○	35W	RGBW	105° sandblasted	h. 4000

ACCESSORIES

89 50 090	●	Tie-rod for TUBE 3000 / 4000
RGBW		Control systems for dynamic light on page 140

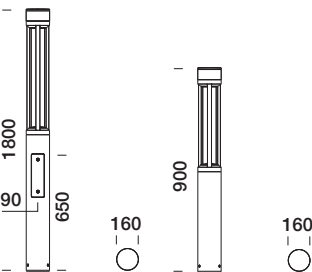
● Product available on request until the end of stocks

TRIS



IP66, IK 10

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TRIS h. 900 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (2600 lm) - 4000K (2704 lm)
▼ 2200K and ▼ 2700K available on request

33 33 611	● 21W	3000K (2070 lm)
33 33 661	○ 21W	4000K (2150 lm)

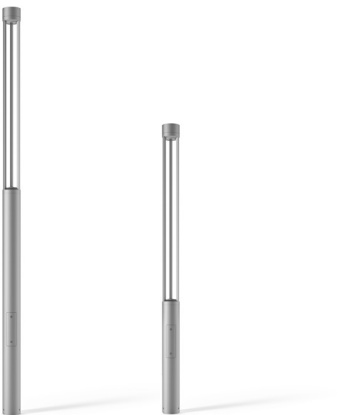
TRIS h. 1800 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (3685 lm) - 4000K (3832 lm)
▼ 2200K and ▼ 2700K available on request

33 33 612	○ 26W	3000K (2880 lm)
33 33 662	○ 26W	4000K (2995 lm)

ACCESSORIES

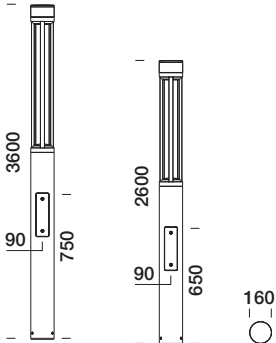
89 50 080	● Recessed housing
89 50 075	● Tie-rod TRIS
89 01 045	● Shield for two openings

TRIS



IP66, IK 10

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TRIS h. 2600 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2200K and ▼ 2700K available on request

33 33 614	○ 39W	3000K (3820 lm)
33 33 664	○ 39W	4000K (3970 lm)

TRIS h. 3600 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2200K and ▼ 2700K available on request

33 33 613	○ 39W	3000K (3820 lm)
33 33 663	○ 39W	4000K (3970 lm)

ACCESSORIES

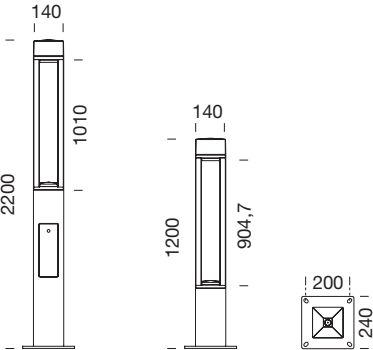
89 50 080	● Recessed housing
89 50 075	● Tie-rod TRIS
89 01 045	● Shield for two openings

T4



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



T4 h. 1200 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (2600 lm) - 4000K (2704 lm)
▼ 2200K and ▼ 2700K available on request

50 34 611	○	21W	3000K (2070 lm)
50 34 661	○	21W	4000K (2150 lm)

T4 h. 2200 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (3685 lm) - 4000K (3832 lm)
▼ 2200K and ▼ 2700K available on request

50 34 612	○	26W	3000K (2880 lm)
50 34 662	○	26W	4000K (2995 lm)

ACCESSORIES

89 50 090	●	Tie-rod
-----------	---	---------

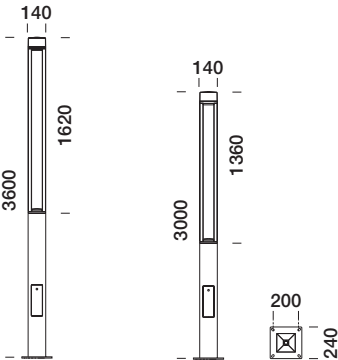
● Product available in stock ○ Product available on request

T4



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



T4 h. 3000 mm
COB LED white - 220-240V 50/60Hz -
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2200K and ▼ 2700K available on request

50 34 613	○	39W	3000K (3820 lm)
50 34 663	○	39W	4000K (3970 lm)

T4 h. 3600 mm
COB LED white - 220-240V 50/60Hz-
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2200K and ▼ 2700K available on request

50 34 614	○	39W	3000K (3820 lm)
50 34 664	○	39W	4000K (3970 lm)

ACCESSORIES

89 50 090	●	Tie-rod
-----------	---	---------

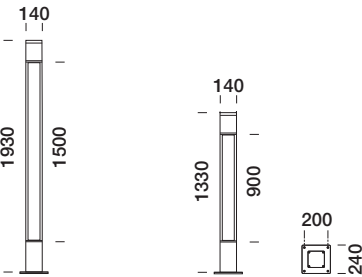
● Product available in stock ○ Product available on request ● Product available on request until the end of stocks

TETRA PARCO



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



TETRA PARCO h. 1330 mm
COB LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (3685 lm) - 4000K (3832 lm)
▼ 2700K available on request

50 35 611	○	28W	3000K (1620 lm)
50 35 661	○	28W	4000K (1685 lm)

TETRA PARCO h. 1930 mm
COB LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (3685 lm) - 4000K (3832 lm)
▼ 2700K available on request

50 35 612	○	28W	3000K (1620 lm)
50 35 662	○	28W	4000K (1685 lm)

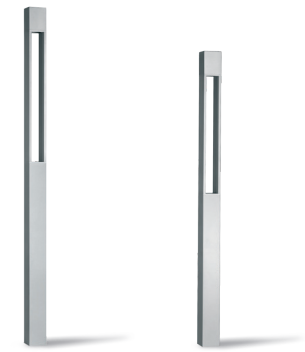
ACCESSORIES

89 50 090  Tie-rod

 Product available in stock

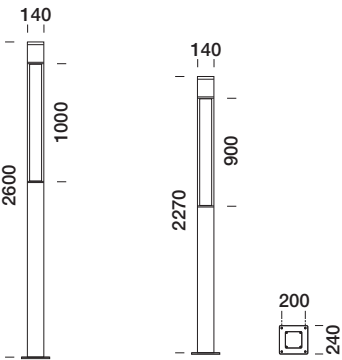
○ Product available on request

TETRA PARCO



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



TETRA PARCO h. 2270 mm
COB LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2700K available on request

50 35 613	○	41W	3000K (2390 lm)
50 35 663	○	41W	4000K (2485 lm)

TETRA PARCO h. 2600 mm
COB LED white - 220-240V 0/50/60Hz - 
LED data= 3000K (4900 lm) - 4000K (5145 lm)
▼ 2700K available on request

50 35 614	○	41W	3000K (2390 lm)
50 35 664	○	41W	4000K (2485 lm)

ACCESSORIES

89 50 090  Tie-rod

 Product available on request until the end of stocks

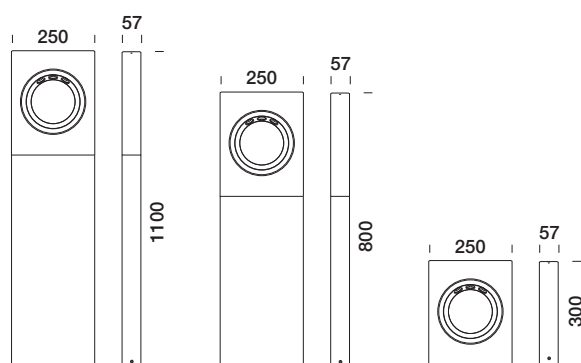
MOON bollard

design by Lundbergdesign



IP66, IK 10

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



MOON h. 300 / 800 / 1100 mm
 single emission asymmetric
 3 LED white - 220-240V 0/50/60Hz -
 LED data= 3000K (750 lm) - 4000K (780 lm)
 ▼ 2700K available on request

19 67 611	○	8W	3000K (400 lm)	h. 300 mm
19 67 616	○	8W	4000K (415 lm)	h. 300 mm
19 68 611	○	8W	3000K (400 lm)	h. 800 mm
19 68 616	○	8W	4000K (415 lm)	h. 800 mm
19 69 611	○	8W	3000K (400 lm)	h. 1100 mm
19 69 616	○	8W	4000K (415 lm)	h. 1100 mm

MOON h. 300 / 800 / 1100 mm
 double emission asymmetric
 6 LED white - 220-240V 0/50/60Hz -
 LED data= 3000K (1500 lm) - 4000K (1560 lm)
 ▼ 2700K available on request

19 67 621	○	14W	3000K (775 lm)	h. 300 mm
19 67 626	○	14W	4000K (805 lm)	h. 300 mm
19 68 621	○	14W	3000K (775 lm)	h. 800 mm
19 68 626	○	14W	4000K (805 lm)	h. 800 mm
19 69 621	○	14W	3000K (775 lm)	h. 1100 mm
19 69 626	○	14W	4000K (805 lm)	h. 1100 mm

ACCESSORIES

89 50 070 Tie-rod

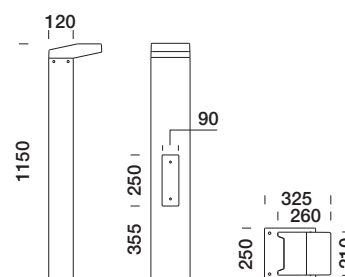
Product available in stock

ALIEN bollard



IP66, IK 10

standard colour
 .06 grey
 other colours available on request
 with no price increase
 .01 black; .02 white;
 .07 corten; .08 anthracite; .09 bronze



ALIEN
 4 LED white - 220-240V 0/50/60Hz -
 LED data= 3000K (2200 lm) - 4000K (2290 lm)
 ▼ 2700K available on request

42 70 119	○	20W	3000K (1750 lm)	street
42 70 169	○	20W	4000K (1820 lm)	street

ACCESSORIES

89 50 090 Tie-rod

Product available on request until the end of stocks

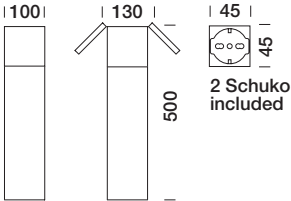
Product available on request

SERVICE POST



IP65 closed
IP20 open
IK 06

available colours
.08 anthracite



SERVICE POST
Complete with 2 European schuko sockets
16A / 250V - ☺
1 m cable length (3x1 mm²)
h. 500 mm

- 89 10 502
- Service post h. 500 mm

ACCESSORIES

- 89 50 045
- 90 05 190
- Tie-rod

● Spike

FONT pole-top

design by Marco Acerbis

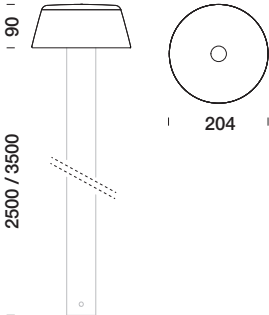
NEW



IP65, IK 08

LED white: 30 cm cable

available colours
.08 anthracite
other colours available on request
with no price increase
.01 black; .02 white; .06 grey
.07 corten; .09 bronze



FONT pole-top					
6 LED white - 220-240V 0/50/60Hz -					
↓ 180° diffuse optic LED data= 3000K (1500 lm) - 4000K (1560 lm)					
▼ 2200K and ▼ 2700K available on request					
20 00 116		15W	3000K (900 lm)	180°	diffuse
20 00 166		15W	4000K (935 lm)	180°	diffuse
4 LED white - 220-240V 0/50/60Hz -					
↓ 180° street optic LED data= 3000K (1000 lm) - 4000K (1040 lm)					
▼ 2200K and ▼ 2700K available on request					
20 00 119		12W	3000K (750 lm)	180°	street
20 00 169		12W	4000K (780 lm)	180°	street

↑

available on request DALI dimmable versions

ACCESSORIES

86 60 025		Ø 60 mm pole to be set into ground (2,5 m above ground))
86 60 035		Ø 60 mm pole to be set into ground (3,5 m above ground)

FONT pole-top					
12 LED white - 220-240V 0/50/60Hz -					
↓ 360° diffuse optic LED data= 3000K (3000 lm) - 4000K (3120 lm)					
▼ 2200K and ▼ 2700K available on request					
20 00 216		28W	3000K (1800 lm)	360°	diffuse
20 00 266		28W	4000K (1870 lm)	360°	diffuse
8 LED white - 220-240V 0/50/60Hz -					
↓ 360° street optic LED data= 3000K (2000 lm) - 4000K (2080 lm)					
▼ 2200K and ▼ 2700K available on request					
20 00 219		20W	3000K (1500 lm)	360°	street
20 00 269		20W	4000K (1560 lm)	360°	street

↑

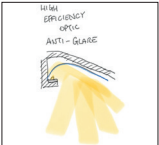
available on request DALI dimmable versions

ACCESSORIES

86 60 025		Ø 60 mm pole to be set into ground (2,5 m above ground))
86 60 035		Ø 60 mm pole to be set into ground (3,5 m above ground)

Details

NEW



Optics

High luminous efficiency optics completely designed and engineered by Platek.



Light distribution

Font collection is supplied with rotosymmetrical optics with 180° and 360° light distribution.



Light distribution

Street optics available with mono or bi-directional emission.

TARGET small pole-top design by Marco Acerbis

UPDATE



IP66, IK 08

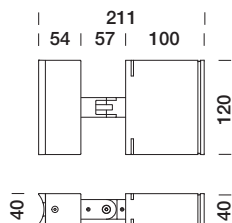
LED white: 10 m cable
LED RGBW: 10 m cable

available colours

.06 grey

other colours available on request
with no price increase

.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TARGET small pole-top

4 LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (1000 lm) - 4000K (1040 lm)

▼ 2700K available on request

87 20 111	●	10W	3000K (780 lm)	9°
87 20 113	●	10W	3000K (790 lm)	24°
87 20 118	○	10W	3000K (725 lm)	48°
87 20 117	●	10W	3000K (745 lm)	55°x10°
87 20 161	○	10W	4000K (810 lm)	9°
87 20 163	○	10W	4000K (820 lm)	24°
87 20 168	○	10W	4000K (755 lm)	48°
87 20 167	○	10W	4000K (775 lm)	55°x10°

TARGET small pole-top

4 LED RGBW - 700mA - ⚡

(power supply to be ordered separately)

87 20 101	○	8W	RGBW	9°
87 20 103	○	8W	RGBW	24°
87 20 108	○	8W	RGBW	48°
87 20 107	○	8W	RGBW	55°x10°

ACCESSORIES

86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block
89 05 070	●	Visor
89 05 110	●	Deflector
RGBW		Control systems for dynamic light on page 140

● Product available in stock

○ Product available on request

TARGET medium pole-top design by Marco Acerbis

UPDATE



IP66, IK 08

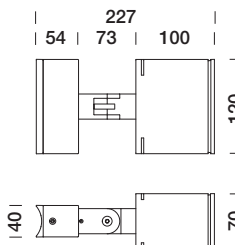
LED white: 10 m cable
LED RGBW: 10 m cable

available colours

.06 grey

other colours available on request
with no price increase

.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TARGET medium pole-top

8 LED white - 220-240V 0/50/60Hz - ⊕

LED data= 3000K (2000 lm) - 4000K (2080 lm)

▼ 2700K available on request

87 20 211	●	20W	3000K (1615 lm)	9°
87 20 213	●	20W	3000K (1535 lm)	24°
87 20 218	○	20W	3000K (1365 lm)	48°
87 20 217	●	20W	3000K (1405 lm)	55°x10°
87 20 261	○	20W	4000K (1680 lm)	9°
87 20 263	○	20W	4000K (1600 lm)	24°
87 20 268	○	20W	4000K (1420 lm)	48°
87 20 267	○	20W	4000K (1460 lm)	55°x10°

TARGET medium pole-top

8 LED RGBW - 700mA - ⚡

(power supply to be ordered separately)

87 20 201	○	16W	RGBW	9°
87 20 203	○	16W	RGBW	24°
87 20 208	○	16W	RGBW	48°
87 20 207	○	16W	RGBW	55°x10°

ACCESSORIES

86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block
89 05 071	●	Visor
89 05 111	●	Deflector
RGBW		Control systems for dynamic light on page 140

● Product available on request until the end of stocks

TARGET large pole-top

design by Marco Acerbis

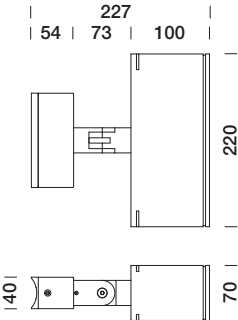
UPDATE



IP66, IK 08

LED white: 10 m cable
LED RGBW: 10 m cable

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



TARGET large pole-top
16 LED white - 220-240V 0/50/60Hz - ☺
LED data= 3000K (4000 lm) - 4000K (4160 lm)
▼ 2700K available on request

87 20 611	●	34W	3000K (3075 lm)	9°
87 20 613	●	34W	3000K (2945 lm)	24°
87 20 618	○	34W	3000K (2760 lm)	48°
87 20 617	●	34W	3000K (2775 lm)	55°x10°
87 20 661	○	34W	4000K (3200 lm)	9°
87 20 663	○	34W	4000K (3065 lm)	24°
87 20 668	○	34W	4000K (2870 lm)	48°
87 20 667	○	34W	4000K (2885 lm)	55°x10°

TARGET large pole-top
16 LED RGBW - 700mA - ◆
(power supply to be ordered separately)

87 20 601	○	32W	RGBW	9°
87 20 603	○	32W	RGBW	24°
87 20 608	○	32W	RGBW	48°
87 20 607	○	32W	RGBW	55°x10°

ACCESSORIES

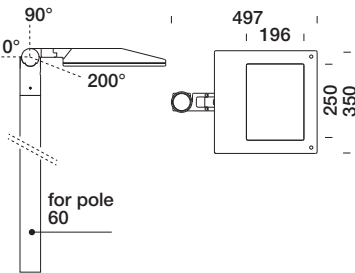
86 24 024	○	Pole h. 4 m above ground - Ø 76 mm designed for 4 floodlights with inspection door and terminal block		
86 24 036	○	Pole h. 6 m above ground - Ø 102 mm designed for 6 floodlights with inspection door and terminal block		
89 05 072	●	Visor		
89 05 112	●	Deflector		
RGBW		Control systems for dynamic light on page 140		

TARSIUS pole-top
design by Piero Castiglioni



IP66, IK 10

available colours
.06 grey
other colours available on request
with no price increase
.01 black; .02 white; .07 corten;
.08 anthracite; .09 bronze



LED white
220-240V 50/60Hz - ☐
DALI Dimmable
LED data= 3000K (6000 lm) - 4000K (6240 lm)
▼ 2200K and ▼ 2700K available on request

87 50 918	●	54W	3000K (5770 lm)	street
87 50 919	●	54W	3000K (4020 lm)	asymmetric
87 50 968	○	54W	4000K (5975 lm)	street
87 50 969	○	54W	4000K (4205 lm)	asymmetric

LED white
220-240V 0/50/60Hz - ☐
Midnight
LED data= 3000K (5280 lm) - 4000K (5520 lm)
▼ 2200K and ▼ 2700K available on request

87 50 718	○	49W	3000K (4900 lm)	street
87 50 719	○	49W	3000K (3685 lm)	asymmetric
87 50 768	○	49W	4000K (5100 lm)	street
87 50 769	○	49W	4000K (3830 lm)	asymmetric

ACCESSORIES

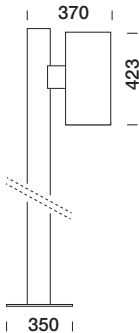
86 50 020	●	Ø 60 mm pole adaptor for two light fittings
86 50 025	●	Ø 76 mm pole adaptor for single light fittings
86 50 004	○	h. 4 m pole (Ø 60 mm connection) 0,5 m ground recessed
86 50 006	○	h. 6 m pole (Ø 60 mm connection) 0,8 m ground recessed
86 50 008	○	h. 8 m pole (Ø 60 mm connection) 0,8 m ground recessed

MONACO pole-top



IP65, IK 10

standard colour
.06 grey
other colours available on request
with no price increase
.01 black; .02 white;
.07 corten; .08 anthracite; .09 bronze



4 LED white
220-240V 0/50/60Hz - ⊕
LED data= 3000K (4160 lm) - 4000K (4320 lm)
▼ 2700K available on request

87 55 719	○	34W	3000K (3250 lm)	street
87 55 769	○	34W	4000K (3380 lm)	street

ACCESSORIES

89 18 650	●	Elliptical filter
89 18 655	●	Sandblasted filter
89 18 659	●	Extensive filter
86 23 061	○	Pole with base plate (200x200 mm holes wheelbase), suitable for 1 luminaire, H 4 m
86 23 062	○	Pole with base plate (200x200 mm holes wheelbase), suitable for 2 luminaires, h. 4 m

BALI pole-top



IP65, IK 10

standard colour

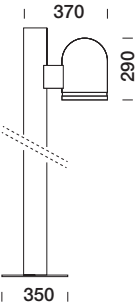
.06 grey

other colours available on request

with no price increase

.01 black; .02 white;

.07 corten; .08 anthracite; .09 bronze



COB LED white
220-240V 50/60Hz - ⊕
LED data= 3000K (3200 lm) - 4000K (3330 lm)
▼ 2700K available on request

87 12 616	● 26W	3000K (3080 lm)	38°
87 12 666	● 26W	4000K (3200 lm)	38°

4 LED white
220-240V 0/50/60Hz - ⊕
LED data= 3000K (4160 lm) - 4000K (4320 lm)
▼ 2700K available on request

87 12 719	● 34W	3000K (3250 lm)	street
87 12 769	● 34W	4000K (3380 lm)	street

ACCESSORIES

89 18 650	● Elliptical filter
89 18 655	● Sandblasted filter
89 18 659	● Extensive filter
86 23 061	○ Pole with base plate (200x200 mm holes wheelbase), suitable for 1 luminaire, H 4 m
86 23 062	○ Pole with base plate (200x200 mm holes wheelbase), suitable for 2 luminaires, h. 4 m

accessorie

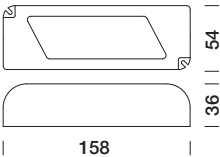
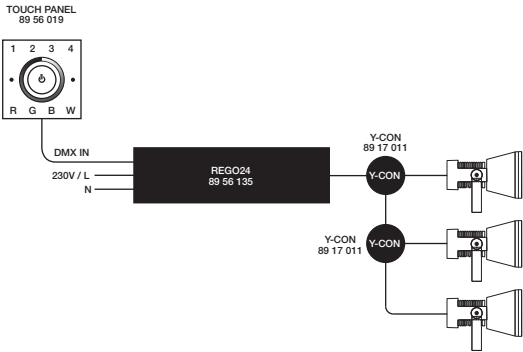
140—171

S

REGO 24 LED driver



REGO 24 control diagram



REGO 24
CONTROLLER

- 89 56 135
- Controller LED max. 24 LED
4 Channels (max. 6 LED/channel)
220-240V 50/60Hz max. 40W OUT 500mA

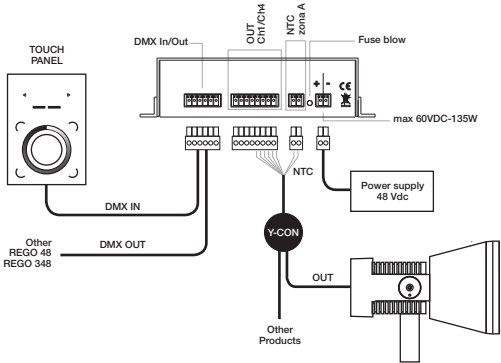
ACCESSOIRES

- | | |
|-----------|--|
| 89 17 011 | ● Y-CON connector with box to be resin-coated |
| 89 56 063 | ● Two-component resin (max. 2 Y-CON connectors) |
| 89 56 019 | ● Touch panel lite (4 CH. RGBW 100-240V) |
| 89 56 119 | ● Touch panel control RGBW 1024 channels usb/ethernet |
| 89 56 157 | ● 30 m cable length (10x0,32 mm²) for RGBW connections and dynamic light |
| 89 56 158 | ● 60 m cable length (10x0,32 mm²) for RGBW connections and dynamic light |
| 89 56 151 | ● Cable DMX length 1 m. |
| 89 56 154 | ● Cable DMX length 0,4 m. |

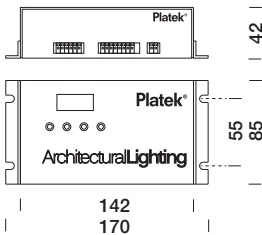
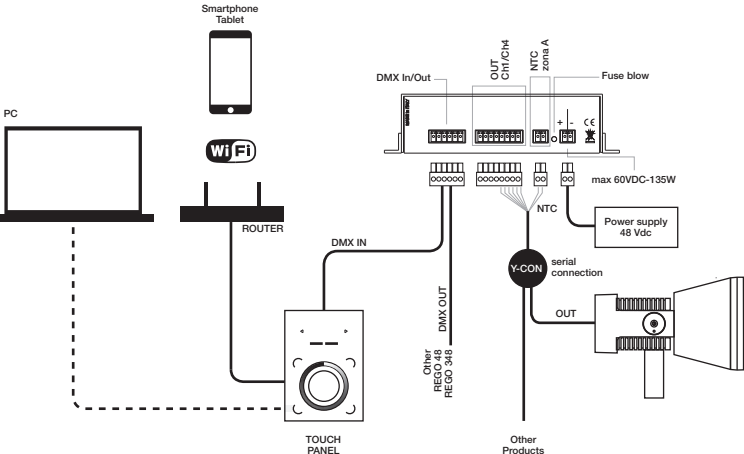
REGO 48 LED driver



DMX 512 power and control diagram for REGO 48



Ethernet and/or WIFI operating diagram for REGO 48



REGO 48
CONTROLLER LED

- 89 56 110
- Controller LED max. 48 LED
4 DMX-RDM Channels (max. 12 LEDs) channel
IN max 60V-135W OUT 350/500/700mA

ACCESSOIRES

- | | |
|-----------|--|
| 89 56 019 | ● Touch panel lite (4 CH. RGBW 100-240V) |
| 89 56 119 | ● Touch panel control RGBW 1024 channels usb/ethernet |
| 89 56 151 | ● Cable DMX length 1 m. |
| 89 56 154 | ● Cable DMX length 0,4 m. |
| 89 56 063 | ● Two-component resin (max. 2 Y-CON connectors) |
| 89 56 120 | ● IP20 Power supply (48V DC - 75W) |
| 89 56 121 | ● IP20 Power supply (48V DC - 120W) |
| 89 17 011 | ● Y-CON connector with box to be resin-coated |
| 89 56 157 | ● 30 m cable length (10 x 0,32 mm²) for RGBW connections and dynamic light |
| 89 56 158 | ● 60 m cable length (10 x 0,32 mm²) for RGBW connections and dynamic light |

Control systems for dynamic light - RGBW



PRODUCT NAME / CODE	REGO 24 / 89 56 135	REGO 48 / 89 56 110	REGO 384 / 89 56 115
LED quantity	max 24 LEDs - 4 Channels max 6 LEDs/Channel	max 48 LEDs - 4 Channels max 12 LEDs/Channel	max 384 LEDs - 32 Channels max 12 LEDs/Channel
INPUT	220-240V 50/60Hz (direct power supply)	24-60V DC (to be ordered separately)	24-60V DC (to be ordered separately)
OUTPUT	500mA, in serial connection	350/500/700mA, in serial connection	350/500/700mA, in serial connection
Control	LED 4 channels dynamic light (RGB+W), separately programmable	LED 4 channels dynamic light (RGB+W), separately programmable	LED 4 channels dynamic light (RGB+W), separately programmable
Preset scenarios	18 preset light shows - 13 fixed colours and - 5 dynamic colours	18 preset light SHOWS, with possibility to configure 1 SHOW	18 preset light SHOWS, with possibility to configure 1 SHOW
Setting	/	DMX 512 - RDM	DMX 512 - RDM
Power supply/LED connection distance	max. 100 m by 1 mm ² cable	max. 250 m by 1,5 mm ² cable	max. 250 m by 1,5 mm ² cable
Parameters monitoring	/	external display / external interface	external display / external interface
Control options	key functions	display for "stand-alone" mode	display for "stand-alone" mode
	Touch Panel 89 56 119 Touch Panel Lite 89 56 019 advanced control system with Smartphone/Tablet	Touch Panel 89 56 119 Touch Panel Lite 89 56 019 advanced control system with Smartphone/Tablet	Touch Panel 89 56 119 Touch Panel Lite 89 56 019 advanced control system with Smartphone/Tablet

NAME	CODE	IMAGE
Two-part resin (max. 2 Y-CON connectors)	89 56 063	

DMX cable, 1 m length	89 56 151	
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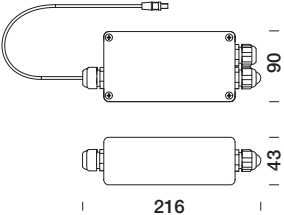
DMX cable, 0,4 m length	89 56 154	
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NAME	CODE	IMAGE
30 m cable (10 x 0,32 mm ²) for RGBW connections and dynamic light	89 56 157	

60 m cable (10 x 0,32 mm ²) for RGBW connections and dynamic light	89 56 158	
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Power supply Aster PRO ceiling recessed

IP66



↓ ON-OFF

PRODUCT CODE	89 56 340	89 56 341
Rated power	21W	42W
Voltage range input	220~240V 0/50/60Hz	220~240V 0/50/60Hz
Output	150-500mA (10-42V DC)	300-1050mA (3-40V DC)
Dimmable	No	No

↓ DALI

PRODUCT CODE	89 56 344	89 56 345
Rated power	26W	38W
Voltage range input	220~240V 0/50/60Hz	220~240V 0/50/60Hz
Output	150-700mA (9-52V DC)	300-1050mA (10-38V DC)
Dimmable	DALI	DALI

↓ CASAMBI

PRODUCT CODE	89 56 349
Rated power	38W
Voltage range input	220~240V 0/50/60Hz
Output	300-1050mA (10-36V DC)
Dimmable	APP CASAMBI

Battery charger

IP20



PRODUCT CODE 89 56 014

Protection rating	IP20
Voltage range input	100~240V 50/60Hz 0.35A
Voltage output	5V 2000mA

Power supply



PRODUCT CODE 89 56 120

Rated power	75W
Protection rating	IP20
Voltage range input	85~240V AC – 120~370V DC
Voltage output	48V DC
Dimmable	No
Cable length	/
Dimensions (LxWxH)	100x56x126 (DIN RAIL)



89 56 121

Rated power	120W
Protection rating	IP20
Voltage range input	90~264V AC – 127~370V DC
Voltage output	48V DC
Dimmable	No
Cable length	/
Dimensions (LxWxH)	114x40x126 (DIN RAIL)



PRODUCT CODE 89 56 122



89 56 123

Rated power	480W
Protection rating	IP20
Voltage range input	90~264V AC – 127~370V DC
Voltage output	48V DC
Dimmable	No
Cable length	/
Dimensions (LxWxH)	129x86x126 (DIN RAIL)

Rated power	960W
Protection rating	IP20
Voltage range input	180~264V AC – 274~370V DC
Voltage output	48V DC
Dimmable	No
Cable length	/
Dimensions (LxWxH)	110x126x156

Controllers



PRODUCT CODE 89 17 011



89 56 019

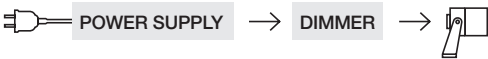


89 56 119

Wires (mm²)	max 10x1,5 (x3)	/	/
Number of poles per wire	max 10	/	/
Max poles size (mm²)	1,5 mm²	1,5 mm²	1,5 mm²
Connection type	Screw	DMX	DMX + Ethernet
Connection mode	/	/	Screw
Protection grade	IP44	/	/
Electric specs.	/	100~240V AC	6V DC (power supply included)

24V DC power supply units

IP20



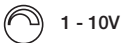
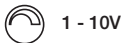
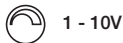
PRODUCT CODE	89 56 104	89 56 307	89 56 300
Rated output	30W	75W	12A
Protection rating	IP20	IP20	IP20
Voltage range input	220~240V 0/50/60 Hz	100~240V 50/60 Hz	24V
Voltage output	24V DC	24V DC	24V DC
Dimmable	No	No	DALI, push, 1~10V, 0~10V / Slave
Cable length	/	/	/
Dimensions (LxWxH)	125x38x23 mm	183x61x29 mm	156x52x26 mm

24V DC power supply units

IP67



PRODUCT CODE	89 56 172	89 56 127	89 56 074
Rated power	30W	75W	150W
Protection rating	IP67	IP67	IP67
Voltage range input	220~240V 50/60 Hz	220~240V 50/60 Hz	220~240V 50/60 Hz
Voltage output	24V DC	24V DC	24V DC
Dimmable	No	No	No
Cable length	335 mm	335 mm	335 mm
Dimensions (LxWxH)	131x42x34 mm	155x49x33 mm	206x69x37 mm



PRODUCT CODE	89 56 308	89 56 312	89 56 324
Rated power	80W	120W	240W
Protection rating	IP67	IP67	IP67
Voltage range input	220~240V 50/60 Hz	220~240V 50/60 Hz	220~240V 50/60 Hz
Voltage output	24V DC	24V DC	24V DC
Dimmable	1~10V	1~10V	1~10V
Cable length	300 mm	300 mm	300 mm
Dimensions (LxWxH)	250x30x34	250x60x39	250x80x39



PRODUCT CODE	89 56 021	89 56 313
Rated power	60W	120W
Protection rating	IP67	IP67
Voltage range input	220~240V 50/60 Hz	220~240V 0/50/60 Hz
Voltage output	24V DC	24V DC
Dimmable	DALI	DALI
Cable length	300 mm	300 mm
Dimensions (LxWxH)	150x53x35	191x63x37,5

12V DC power supply units
IP20



PRODUCT CODE 89 56 109

Rated power	18W
Protection rating	IP20
Voltage range input	220~240V
Voltage output	12V DC
Dimmable	No
Cable length	/
Dimensions (LxWxH)	125x38x23

12V DC power supply units
IP67



PRODUCT CODE 89 56 091 89 56 114 89 56 103

Rated power	14W	25W	60W
Protection rating	IP67	IP67	IP67
Voltage range input	220~240V	90~295V	100~305V
Voltage output	12V DC	12V DC	12V DC
Dimmable	No	No	No
Cable length	190 mm	300 mm	300 mm
Dimensions (LxWxH)	85x39x19	148x40x32	180x63x36

Constant current power supply units (☹ on request)
IP67



PRODUCT CODE 89 56 069 89 56 059 89 56 054

Rated power	6W	15W	6W
Protection rating	IP67	IP67	IP67
Voltage range input	220~240V AC 0~50~60 Hz	220~240V AC 50~60 Hz	220~240V AC 50~60 Hz
Current output	350 mA	350 mA	500 mA
Dimmable	No	No	No
Cable length	200 mm	500 mm	200 mm
Dimensions (LxWxH)	60x45x25 mm	120x40x31 mm	60x45x25 mm



PRODUCT CODE 89 56 047 89 56 090 89 56 117

Rated power	15W	14W	30W
Protection rating	IP67	IP67	IP67
Voltage range input	220~240V AC 50~60 Hz	220~240V AC 0~50~60 Hz	220~240V AC 50~60 Hz
Current output	500 mA	700 mA	700 mA
Dimmable	No	No	No
Cable length	500 mm	190 mm	500 mm
Dimensions (LxWxH)	120x40x31 mm	85x39x19 mm	150x40x31 mm

Constant current power supply units

IP20

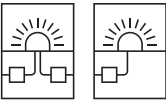


PRODUCT CODE	89 56 036	89 56 116	89 56 219
Rated output	10W	30W (250mA) 40W (350mA)	20W
Protection rating	IP20	IP20	IP20
Voltage range input	220~240V 0/50/60 Hz	220~240V 0/50/60 Hz	110~240V 0/50/60 Hz
Current output	250 mA	250 mA - 350 mA	500 mA
Dimmable	/	DALI, 1~10V, Push	/
Cable length	/	/	/
Dimensions (LxWxH)	132x22x18	124x79x22	130x38x28



PRODUCT CODE	89 56 215
Rated power	15W
Protection rating	IP20
Voltage range input	220~240V 0/50/60 Hz
Current output	350 mA
Dimmable	/
Cable length	/
Dimensions (LxWxH)	125x38x23

Connectors



89 17 004



89 17 012



89 17 013

Maximum cable external diameter	6,5~12	4,5~8,5	4,5~8,5
Number of pole per wire	3	4	2
Max poles size (mm²)	4	1,5	1,5
Connection type	Through wiring	Through wiring	Through wiring
Connection mode	For parallel connection	For parallel connection	For serial connection
Protection rating	IP68	IP68	IP68
Electric specs.	250V/16A	450V/25A	450V/25A



89 17 006



89 17 014



89 17 021

Maximum cable external diameter	4,6~6	7~12	6,5~12
Number of pole per wire	2	3	3
Max poles size (mm²)	0,75	1,5	2,5
Connection type	In line	In line	Through wiring
Connection mode	/	/	For serial connection
Protection rating	IP68	IP68	IP68
Electric specs.	250V/16A	450V/32A	250V/16A

Filters

	CODE	IMAGE
FROG	89 05 060 Shield visor	

FROG	89 05 065 Honeycomb filter (colour .01 .02)	
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FROG	89 05 066 Honeycomb filter (to be used in addition to filters/visors)	
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FROG	89 18 055 Elliptical filter (colour .01 .02)	
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FROG	89 18 057 Extensive filter (colour .01 .02)	
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FROG	89 18 058 Visor with extensive filter	
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FROG	89 18 059 Visor with elliptical filter	
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	CODE	IMAGE
MICRO full inox drive over MICRO drive over	89 18 015 Sandblasted glass	

MICRO SPRING floodlight	89 18 780 Elliptical filter	
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	89 18 785 Sandblasted filter	
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	89 18 787 Deflector	
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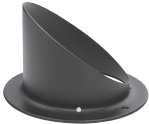
	89 18 786 Honeycomb grid	
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MINI SPRING floodlight	89 18 670 Elliptical filter	
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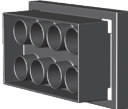
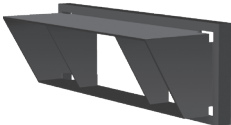
	89 18 675 Sandblasted glass	
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	CODE	IMAGE		CODE	IMAGE
MINI full inox drive over MINI drive over MINI floodlight MINI ceiling recessed	89 18 750 Elliptical filter		MONACO on pole BALI on pole	89 18 659 Extensive filter	
	89 18 755 Sandblasted glass		MEDIO drive over	89 18 610 Anti-slip glass	
SPRING floodlight	89 18 660 Elliptical filter		MEDIO stainless steel ring drive over	89 18 615 Anti-slip glass	
	89 18 665 Sandblasted glass				
MEDIO drive over STEEL 200 floodlight SPOT 200 downlight MONACO 200 applique / on pole BALI applique / on pole	89 18 650 Elliptical filter				
MEDIO drive over STEEL 200 floodlight SPOT 200 downlight MONACO 200 applique / on pole BALI applique / on pole OBLO® ceiling recessed	89 18 655 Sandblasted glass				
ATLANTIQUE drive over GRANDE drive over	89 18 205 Sandblasted glass				

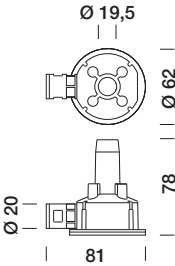
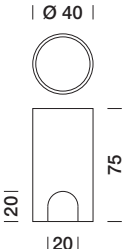
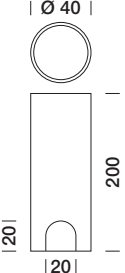
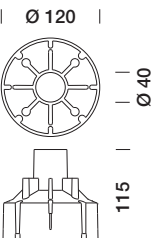
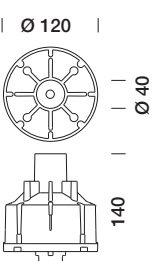
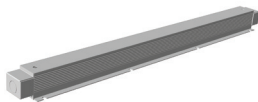
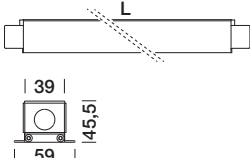
Other accessories

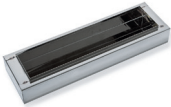
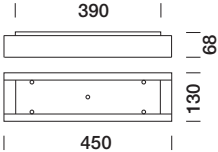
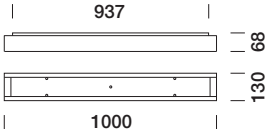
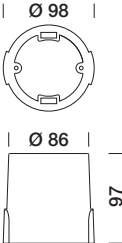
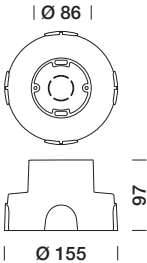
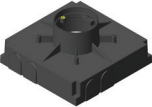
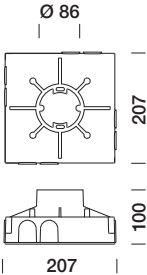
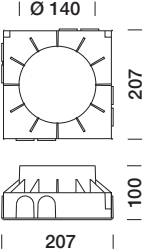
	CODE	IMAGE
MICRO SPRING	89 05 010.01 Visor	
MICRO SPRING	89 05 080.01 Tube shield	
MINI SPRING	89 05 015.01 Visor	
	89 05 085.01 Tube shield	
SPRING	89 05 020.01 Visor	
	89 05 090.01 Tube shield	
MINI floodlight	89 05 025 Visor (colour .01)	
NANO floodlight	89 35 210 Visor	

	CODE	IMAGE
NANO floodlight	89 35 211 Tube shield	
NANO XL floodlight	89 35 220 Visor	
NANO XL floodlight	89 35 221 Tube shield	
NANO XXL floodlight	89 35 230 Visor	
NANO XXL floodlight	89 35 231 Tube shield	
MINI floodlight	89 05 026 Tube shield (colour .01)	
TARGET small	89 05 070 Visor	
TARGET small	89 05 110 Deflector	

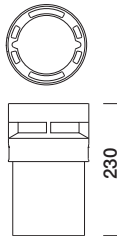
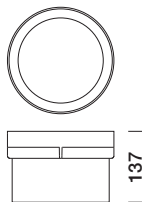
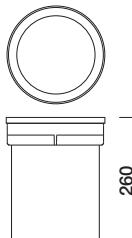
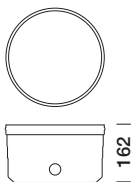
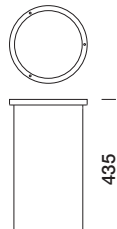
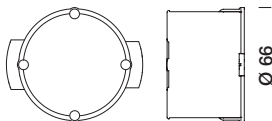
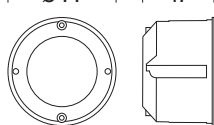
CODE		IMAGE	CODE		IMAGE
TARGET medium	89 05 071 Visor		CIRCUS	89 54 001.02 Decorative ring white	
TARGET medium	89 05 111 Deflector		ATLANTIQUE	89 20 000 Stainless steel ring	
TARGET large	89 05 072 Visor		ETEREA medium battery	94 99 007 PMMA support feet with anti-scratch rubber	
TARGET large	89 05 112 Deflector		ETEREA large battery	94 99 008 PMMA support feet with anti-scratch rubber	
CIRCUS	89 54 001.01 Decorative ring black		TEAM small TEAM medium	89 47 020 Rubber protection for side entry cable (2 pcs)	
CIRCUS	89 54 001.06 Decorative ring grey				
CIRCUS	89 54 001.70 Decorative ring red				
CIRCUS	89 54 001.04 Decorative ring steel finish				

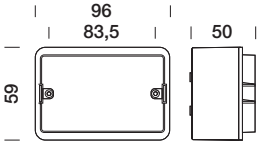
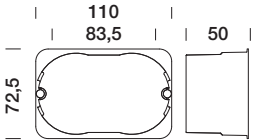
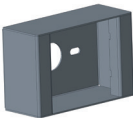
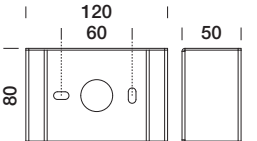
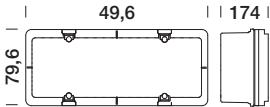
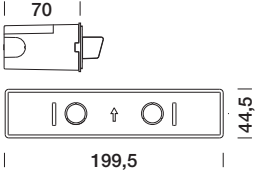
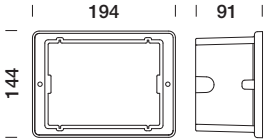
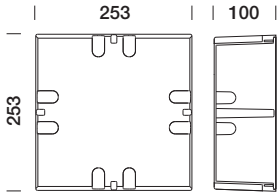
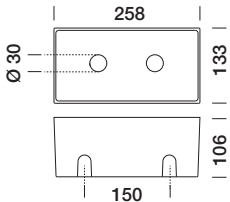
Recessed boxes

	CODE	CONNECTOR	IMAGE	TECHNICAL DRAWING
PICO full inox walk over	89 45 040 Recessed box equipped with connector for Ø 13 mm corrugated pipe	/		
NANO full inox walk over NANO full inox roll over	89 45 033	/		
	89 45 034	/		
	89 45 038	89 17 006		
	89 45 039	89 17 006		
MINI CORNICHE walk over	89 45 089 - L 162 mm 89 45 090 - L 362 mm 89 45 092 - L 662 mm 89 45 094 - L 962 mm 89 45 093 - L 1262 mm	/		

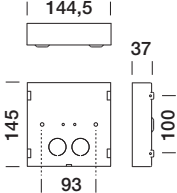
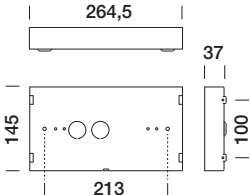
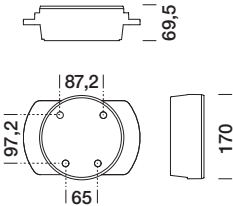
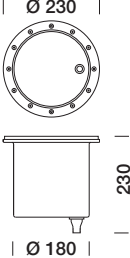
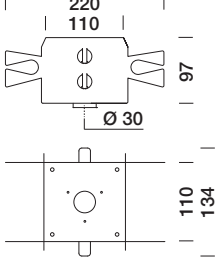
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TETRA INCASSO 360	89 45 060	89 17 004		
TETRA INCASSO 900	89 45 065	89 17 004		
MICRO drive over MICRO roll over CHIODO bollard	89 45 035	/		
	89 45 036	89 17 004 IP68 89 17 014 IP68		
MICRO drive over MICRO roll over CHIODO bollard FROG linear system	89 45 037	89 17 004 IP68		
		89 17 013 IP68 89 17 014 IP68		
MINI drive over MINI roll over	89 45 015	89 17 004 IP68 89 17 014 IP68 89 17 013 IP68		

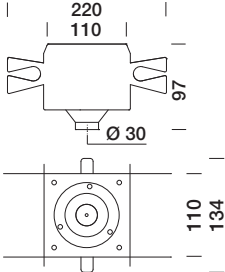
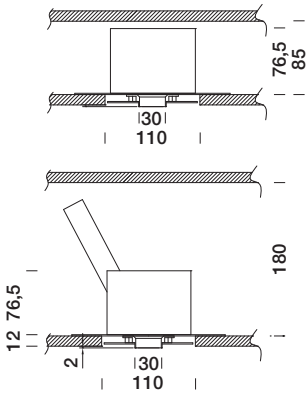
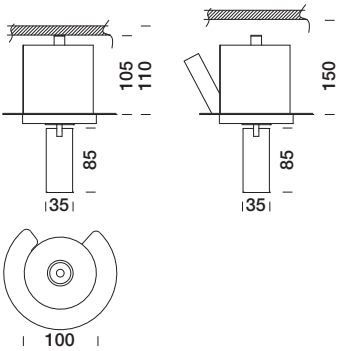
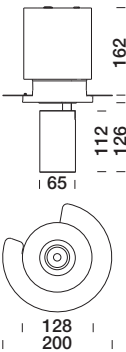
Recessed boxes

	CODE	CONNECTOR	IMAGE	TECHNICAL DRAWING
MINI drive over MINI roll over	89 45 020	89 17 004 IP68 89 17 014 IP68		Ø 140 
MEDIO full inox drive over	89 45 029	/		Ø 206 
MEDIO drive over MEDIO roll over	89 45 030	89 17 004 IP68 89 17 014 IP68		Ø 214 
ATLANTIQUE drive over	89 36 000	/		Ø 281 
GRANDE drive over	89 45 010	89 17 004		Ø 257 
SPY small	89 45 047 Recessed box for concrete supplied with the products	/		80,5 45,6 
	89 45 046 Recessed box drywall	/		Ø 71 47 

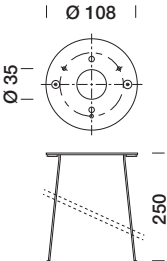
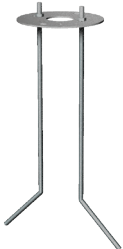
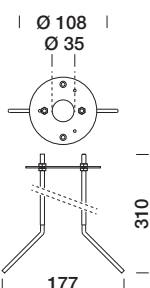
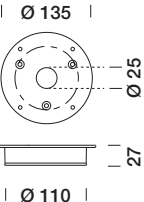
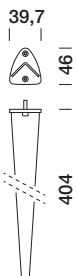
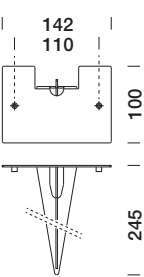
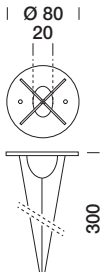
	CODE	CONNECTOR	IMAGE	TECHNICAL DRAWING
SPY medium	89 45 044	/		
	89 45 045	/		
	89 45 052	/		
SPY large	89 45 049	/		
MASK FRAME	99 20 050	/		
PROMENADE 40	99 50 000	/		
PROMENADE 200	99 40 030	/		
MILANO 2 FLIC	99 40 020	/		

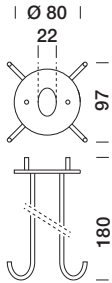
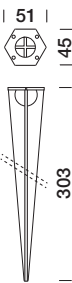
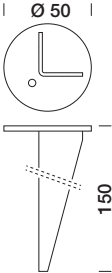
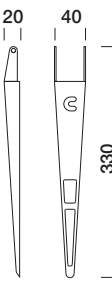
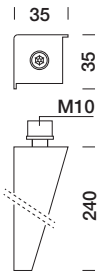
Recessed boxes

	CODE	CONNECTOR	IMAGE	TECHNICAL DRAWING
TEAM small	89 45 122 Recessed box for drywall/concrete	/		
TEAM medium	89 45 123 Recessed box for drywall/concrete	/		
TEAM round	89 45 128 Recessed box for drywall/concrete	/		
MICRO STEEL	89 28 045 Recessed box IP68 stainless steel for PVC coatings	/		
NETTUNO recessed	89 28 065 Recessed box IP68 stainless steel for PVC coatings	/		
E2 plaster	89 45 105 Recessed box E2 plaster	/		

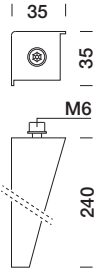
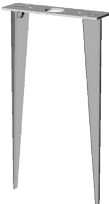
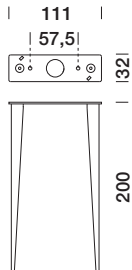
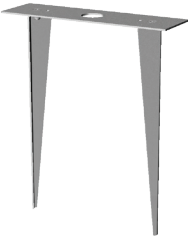
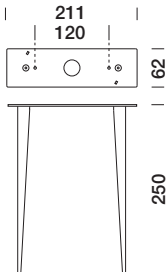
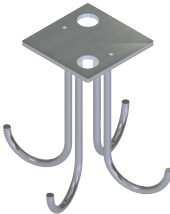
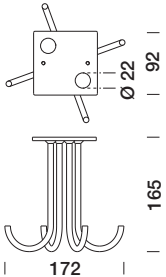
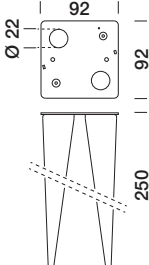
	CODE	CONNECTOR	IMAGE	TECHNICAL DRAWING
E2 reinforced concrete	89 45 110 Recessed box E2 reinforced concrete	/		
E2	89 45 115 Recessed box E2 drywall	/		
E2 plus	94 20 900 Recessed box drywall	/		
E4 plus	94 20 920 Recessed box drywall	/		

Fixing systems

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
MESH table MESH bollard MESH floor	Spike	90 05 160 for MESH table and MESH floor (please add the accessory 90 05 165 as adaptor)		
	Tie-rod	89 50 120 for MESH table and MESH floor (please add the accessory 90 05 165 as adaptor)		
MESH floor	Floor fixing plate	90 05 165 IP68 connector code 89 17 014 included		
MESH XL floor	Spike	90 05 130		
PASSO	Spike	90 05 120		
FLAMINGO bollard	Spike	89 50 041		

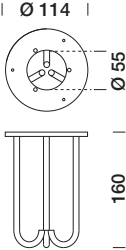
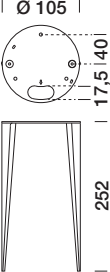
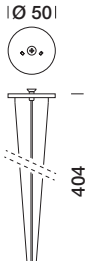
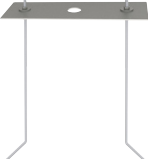
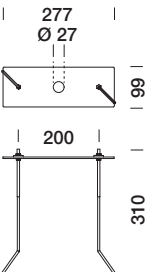
	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
FLAMINGO bollard	Tie-rod	89 50 040		
ESAGONO	Adjustable ground fixing spikes for horizontal mounting	89 47 070		
	Stainless steel spike for vertical mounting	89 47 067		
NANO full inox floodlight NANO floodlight	Spike	90 05 100		
	Spike	90 05 101		
ONE 2.0 floodlight MINI SPRING floodlight SPRING floodlight MINI floodlight	Spike	90 05 600		

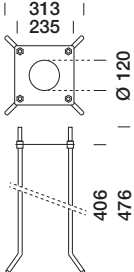
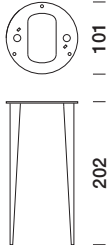
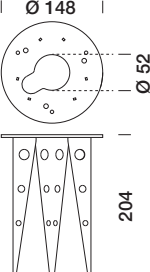
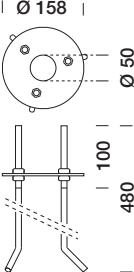
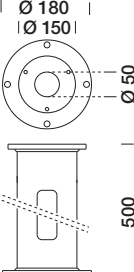
Fixing systems

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
NANO XL floodlight NANO XXL floodlight MINI ONE floodlight MINI SPECIAL floodlight MICRO SPRING floodlight	Spike	90 05 605		
FROG floodlight NANO full inox floodlight NANO floodlight NANO XL floodlight NANO XXL floodlight	Anchor belt for floodlight L 1000 mm	90 05 105		
TARGET small floodlight TARGET medium floodlight	Spike	90 05 150		
TARGET large floodlight	Spike	90 05 152		
MINI ONE bollard SERVICE POST	Tie-rod	89 50 045		
MINI ONE bollard SERVICE POST	Spike	90 05 190		

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
FONT bollard	Tie-rod	89 50 135		
BLEND bollard	Tie-rod	89 50 125		
SLIM bollard	Tie-rod	89 50 025		
MOON bollard	Tie-rod	89 50 070		
MENHIR bollard H 200 mm	Tie-rod	89 50 003		
MENHIR bollard H 620 mm MENHIR bollard H 1050 mm	Tie-rod	89 50 001		

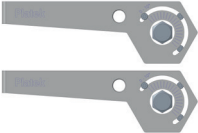
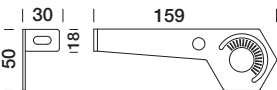
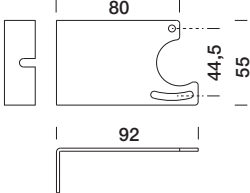
Fixing systems

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
MICRO MENHIR bollard	Tie-rod	89 50 030		
FROG	Spike (colour .01 .02 .09)	90 05 175 H. 250 mm - F.T. 160 mm 90 05 180 H. 600 mm - F.T. 500 mm 90 05 185 H. 1200 mm - F.T. 1100 mm 90 05 186 H. 2600 mm - F.T. 2200 mm		
	Spike for pole	90 05 170		
FROG floodlight	Spike	90 05 610		
NANO full inox floodlight NANO floodlight NANO XL floodlight NANO XXL floodlight	Aluminium rod with carbon finish and steel spike	90 05 250 H. 300 mm 90 05 252 H. 600 mm 90 05 255 H. 1100 mm 90 05 260 H. 1700 mm		
TEAM bollard	Tie-rod	89 50 130		

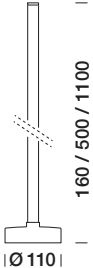
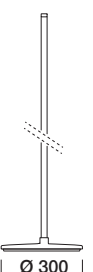
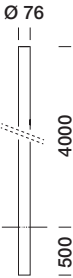
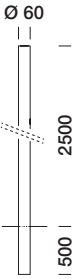
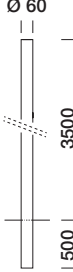
	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
ALIEN bollard TUBE 3000 mm / 4000 mm T4 TETRA PARCO	Tie-rod	89 50 090		
SUN floodlight	Spike	90 05 125		
TUBE 260 mm	Tie-rod	89 50 035		
TRIS TUBE 1000 mm	Tie-rod	89 50 075		
	Recessed housing	89 50 080		
TRIS	Shield for two openings H 60 mm	89 01 045		

Fixing systems

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
ETEREA	Kit for ground fixing (2 pcs)	89 51 085		
MINI CORNICHE applique	Stainless steel brackets for wall mounting 60 mm length	89 47 005		
	Stainless steel brackets for wall mounting 100 mm length	89 47 010		
ESAGONO	Hook fastener	89 47 066		
	Adjustable wall fixing 65 mm	89 47 071		
	Adjustable wall fixing 100 mm	89 47 069		

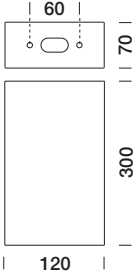
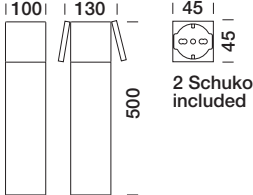
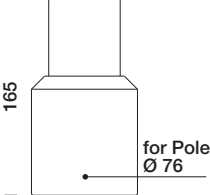
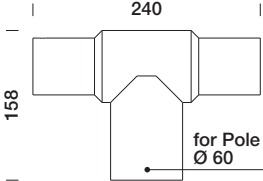
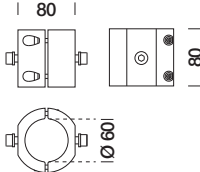
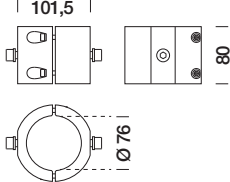
	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
ESAGONO	Adjustable wall fixing 150 mm	89 47 068		
TETRA CORNICHE 360 TETRA CORNICHE 900	Stainless steel brackets for wall mounting (±15° adjustable)	89 47 055		

Various

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
FROG	Base with pole (colour .01 .02 .09)	89 51 105 H. 160 mm 89 51 110 H. 500 mm 89 51 115 H. 1100 mm		
	h. 2340 mm floor base (colour .01 .02 .09)	89 51 230		
				
TARGET on pole SUN on pole	Ø 76 mm pole set into ground h. 4 m - designed for 4 floodlights with inspection door and terminal block	86 24 024		
	Ø 102 mm pole set into ground h. 6 m - designed for 6 floodlights with inspection door and terminal block	86 24 036		
FONT on pole	Ø 60 mm pole set into ground (2,5 m above ground)	86 60 025		
	Ø 60 mm pole set into ground (3,5 m above ground)	86 60 035		

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
MONACO BALI	Pole with base plate (200x200 mm holes wheelbase), suitable for 1 luminaire, h. 4 m	86 23 061		
MONACO BALI	Pole with base plate (200x200 mm holes wheelbase), suitable for 2 luminaires, h. 4 m	86 23 062		
TARSIUS on pole	h. 4 m pole (Ø 60 mm connection) 0,5 m set into ground	86 50 004		
	h. 6 m pole (Ø 60 mm connection) 0,8 m set into ground	86 50 006		
	h. 8 m pole (Ø 60 mm connection) 0,8 m set into ground	86 50 008		
TARGET small	Extension base	89 50 100		

Other accessories

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
TARGET medium	Extension base	89 50 110		
SERVICE POST	h. 500 mm	89 10 502 (colour .08)		
TARSIUS pole-top	Pole top adaptor Ø 60 / Ø 76 mm	86 50 025		
	Two luminaires pole top	86 50 020		
MINI floodlight MINI SPRING floodlight SPRING floodlight	Pole support Ø 60 mm (up to 2 Luminaires)	89 51 040		
	Pole support Ø 76 mm (up to 2 Luminaires)	89 51 076		

	DESCRIPTION	CODE	IMAGE	TECHNICAL DRAWING
MINI floodlight MINI SPRING floodlight SPRING floodlight	Pole support Ø 102 mm (up to 2 Luminaires)	89 51 045		
	Pole support Ø 114 mm (up to 2 Luminaires)	89 51 050		
SUN pole-top	Pole bracket Ø 60 / 76 / 102 mm	89 51 035		
FROG floodlight NANO floodlight NANO XL floodlight NANO XXL floodlight MICRO SPRING floodlight MINI SPRING floodlight MINI floodlight	Surface junction box for one floodlight (Connector 8917014 included)	89 52 021		
	Surface junction box for two floodlights (Connector 8917014 included)	89 52 022		

GENERAL SALES CONDITIONS

scope

These sales conditions regulate all current and future relations between Platek and the Buyer, save any exceptions specifically agreed in writing.

order acceptance and payment

Orders are always subject to acceptance by Platek which reserves the right to refuse them within 30 days from receipt. For the first supply, payment is in advance upon notice of goods ready; for subsequent supplies, payment to be agreed.

delivery

The delivery terms are approximate; the Buyer shall not be entitled to either fully or partially cancel the orders, nor to be refund for damages in the case of delayed or partial deliveries, for any reason whatsoever. The goods travel under the responsibility and at the risk of the Buyer, including when carriage free delivery has been agreed. In any case Platek disclaims all liability for both missing goods and for faults of any kind caused by stowage and/or loading or transport. In its own interest, the Buyer must check the quantity of goods and its packaging condition before accepting the goods and, if necessary, must report any discrepancies to the carrier.

warranty

We provide a 5-years warranty on the components by an accurate selection of LED light sources, the electronic parts with high reliability and to the use of systems of protection against voltage spikes inside our products. No registration nor specific request is required for the extended warranty. Furthermore, the warranty on other components of the products is extended to 3 years.

The warranty is only valid and effective as long as:

- the products are used for the purposes for which they were intended in accordance with the technical specifications indicated in the instruction manuals with ambient temperature of 40°C or less;
- the products have been installed by skilled technicians according to the instructions provided, remembering that class I products require ground connection;
- the products are powered by power supply units delivered by Platek and, whenever required, fitted in Platek casings;
- product installation is certified by the installer in compliance with applicable regulations; this certification must be attached to a copy of the purchasing invoice whenever a claim is made;
- the electronic components supplied by Platek and made by third parties (power supply units, control devices) correspond to the warranty conditions of Platek within the limits established by the individual manufacturers; the level of defectiveness of the LED exceeds nominal level of 0.2% / 1000 hours of operation.
- the products have been fully paid for.

All claims relating to faulty products must be sent in writing to Platek within 14 days from the date of discovery of the fault, under penalty of invalidation, with the express indication of the model, the delivery date, the description of the fault and the quantity of faulty products;

what the warranty does not cover

Platek expressly disclaims all liability in the following cases:

- incorrect or unreasonable use of the products, and/or their incorrect storage;
- damage or bad operation caused by jobs done on the products which have not been previously authorized in writing by Platek [e.g., disassembly, assembly, alterations, replacement, etc.];
- if quality and performance have been impaired by fitting accessories not approved by Platek;
- products have been modified, tampered with or repaired by third parties without the prior authorization of Platek;
- incorrect electrical and/or mechanical installation of products, e.g., without ground connection for class 1 products;
- products have been damaged after being shipped by Platek;
- limit values of environment temperature and voltage are higher than envisaged and/or product have been exposed to mechanical loads not in conformity with intended product use;
- product faults due to unforeseen and unexpected events, including electric discharges and lightning;
- electric system operates in an environment with characteristics not in conformity with those needed for correct operation, including line surges with amplitude above 1000 V between lead and lead (L and N) and 2000 V between lead and ground (L and PE, N and PE) in accordance with IEC 61000-4-5 (2005-11), i.e. appliances installed on systems without overvoltage cut-outs of any kind;

Product flow is 70% or more of nominal within the 50,000 hours. Variations in colour

temperature and light flow are within the tolerance limits set by the LED manufacturer; these can in fact vary from one lot to another. The products must be wired in compliance with our instruction sheets, supplied with the product itself. In case the product is equipped with a power supply cable, the junction to the line must be performed in order to guarantee an IP protection rating aligned or higher than the IP rating of the product itself.

warranty acceptance procedures

In case Platek acknowledges the fault, it may choose to either replace or repair the faulty products or suggest an alternative product having the same essential characteristics;

In the event of repair or replacement being impossible or exceeding the cost of the billed value of the faulty products, Platek shall be entitled to withdraw from the sales contract and refund the purchase price to the buyer (after deducting transport and installation costs);

Platek must always be able to examine the faulty product. Disassembly and transport costs to the charge of the buyer;

The warranty covers the services indicated at para. 6. Any costs relating to the disassembly of the faulty products and to installation and/ or replacement (new or repaired) shall be to the charge of the buyer, including: daily allowances and transport costs, lifting mechanisms, scaffolding, or any other accessory cost; Platek disclaims all liability for any material or immaterial damage suffered by the buyer or by third parties caused by the ascertained fault, such as the loss of usage, loss of profits and loss of energy saving; nevertheless, in case of serious damage caused by product technical faults due to manufacturing, design or material defects traceable back to Platek, the latter is willing to contribute with a refund amounting to at most 10% the value of the invoiced goods, as a contribution to the documented costs sustained by the Buyer. Such contribution shall be defined and agreed from time to time.

returned goods

No returned goods can be accepted without the prior written authorization of Platek; without such authorization, the goods will be rejected and returned to sender. Authorized returned goods must be sent carriage free, in perfect condition and in the original packaging, otherwise Platek reserves the right to charge the costs sustained for repairs to the Buyer. Authorized returned goods will be accredited at purchase price and shall be subject to a 15% conventional expense refund.

modifications to products

Platek reserves the right to make improvements or modifications to its products, at any time and according to its undisputable judgement and without the need for prior notice. The descriptions, illustrations and technical data contained in Platek catalogues, leaflets, price lists, etc. shall not be deemed binding.

retention of title

Platek shall retain title of the products until the sales prices has been fully paid.

applicable law - disputes

For everything not indicated in these conditions, the laws of Italy shall apply. In case of any disputes the only competent court of law shall be that of Brescia. Platek nevertheless reserves the right to proceed through the court of law where the Buyer is located.

Platek Srl
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