

more L I G H T

02



more
L I G H T

6

Fold



Fold 24



Fold 24 DOB



Fold 12



Fold 12 DOB

16

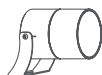
Ago



Ago S



Ago M



Ago L

24

Filo



Filo Power



Filo RGBW



Filo Soft

38

Dado



Dado S



Dado M



Dado L

44

Moon



Moon

50

Block



Block S



Block M



Block L

56 Block bi



Block bi S

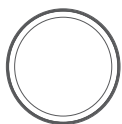


Block bi M



Block bi L

60 Flare



Flare

66 Icon T



Icon T S



Icon T M



Icon T L



Icon T XL

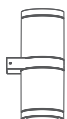
72 Icon T bi



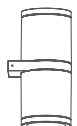
Icon T bi S



Icon T bi M



Icon T bi L



Icon T bi XL

78 Icon T compact



Icon T compact

82 Icon T bi compact



Icon T bi compact

86 Icon C



Icon C S



Icon C M



Icon C L



Icon C XL

90 Icon C compact



Icon C compact

94 Rigo

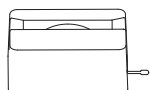


Rigo Q



Rigo R

100 Volta



Volta

104 Viale



Viale 160



Viale 500

110 Tree T



Tree T 160



Tree T 500



Tree T 800

116

Stilo



Stilo 160



Stilo 500

120

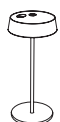
Mimì



Mimì

126

Cocò



Cocò

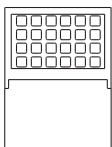


Discover the flexibility of lighting with our FOLD 24 floodlight. Thanks to its joint, this floodlight offers the possibility to direct light exactly where you need it. Suitable for a variety of applications, from enhancing architectural elements to creating unique atmospheres in commercial areas. Combining elegant design and advanced functionality, FOLD 24 is designed to meet different lighting requirements. Choose between the compact version with a direct 230 Vac power LED module (DOB) or opt for maximum performance with the integrated power supply. The DALI version offers even more advanced control, allowing you to modulate the light according to your needs. The wide selection of beams complete the range of product, ensuring tailor-made lighting for every environment. With the FOLD 24 you combine style, flexibility and performance into a single lighting fitting.

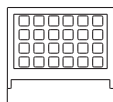
Découvrez la liberté d'éclairer tous les angles avec notre projecteur FOLD 24. Grâce à son articulation, ce projecteur offre la possibilité de diriger la lumière exactement là où vous en avez besoin. Il convient à une grande variété de demandes, de la mise en valeur d'éléments architecturaux à la création d'atmosphères uniques dans les zones commerciales. Combinant un design élégant et une fonctionnalité avancée, FOLD 24 est conçu pour répondre à différentes exigences en matière d'éclairage. Choisissez entre la version compacte avec un module LED avec une alimentation directe 230 Vac (DOB) ou optez pour des performances maximales avec l'alimentation intégrée. La version DALI offre un contrôle encore plus avancé, vous permettant de moduler la lumière en fonction de vos besoins. La large sélection d'optiques complète le produit, offrant un éclairage sur mesure pour chaque endroit. Avec le FOLD 24, vous combinez style, flexibilité et performance en un seul luminaire.

FOLD 24

Flexibility on lighting. *Illuminez tous les angles.*



Fold 24
200x32x270mm



Fold 24 DOB
200x32x204mm

Colour:



Product type:
Materials:

Floodlights
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

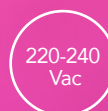
MADE IN ITALY



Item Produit	Height (mm) Hauteur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Fold 24	270	40	5990	5630	⊕	220-240 Vac
Fold 24 DOB	204	25	2800	2370	⊕	230 Vac (DOB)

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



on-off



DOB 230 Vac*

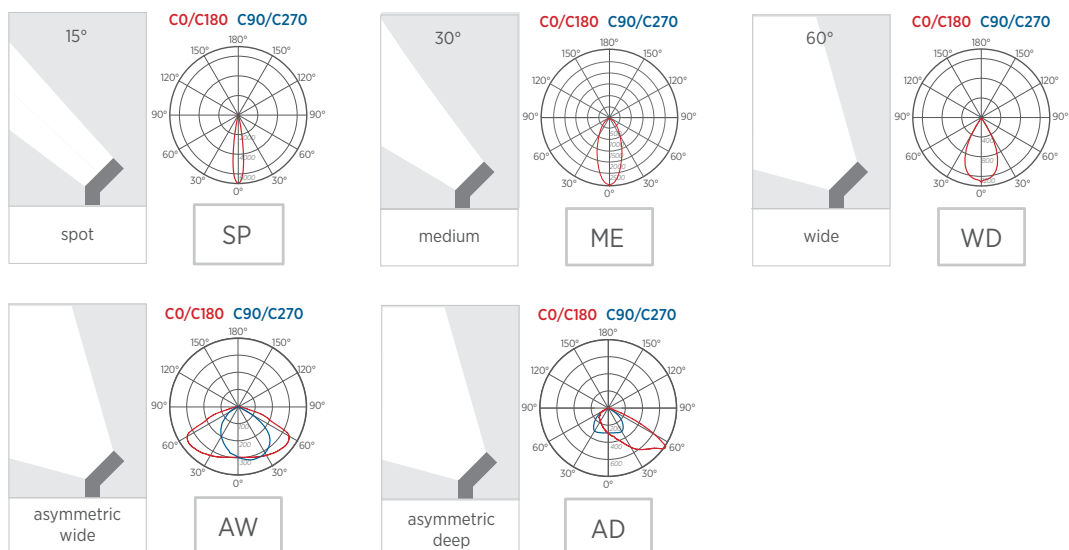


driver DALI

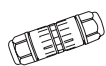
* Driver on board 230 Vac

OPTICS OPTIQUE

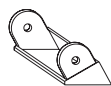
Vesion with opal glass available on request / Disponible sur demande en version avec verre opale



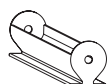
ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



fixed angle bracket
support d'angle



joint bracket
support orientable



FOLD 12 is the result of careful and continuous research into clean and essential lines. The distinctive geometry of this floodlight makes it suitable not only for inclusion in architectural and landscape contexts, but also gives it character and professionalism, ensuring high-performance lighting at the same time. Once again, the central joint provides unexpected flexibility, an additional strength for these floodlights offering versatile solutions that can be adapted to different lighting requirements. Available in 2 variants, the FOLD 12 can be provided in a compact version with 230 Vac direct power LED module (DOB) or with a high-performance integrated power supply. FOLD 12 is available also with DALI control system, providing more advanced and personalized lighting management.

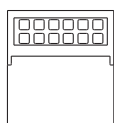
Furthermore, the wide range of beams makes the product versatile, allowing lighting customization according to the specific needs of the environment or project where the floodlight is used.

FOLD 12 est le résultat d'une recherche attentive et continue de lignes épurées et essentielles. La géométrie particulière de ce projecteur permet non seulement de l'intégrer dans des contextes architecturaux et paysagers contemporains, mais aussi de lui donner du caractère et du professionnalisme, tout en garantissant un éclairage performant. Dans ce cas aussi, l'articulation centrale apporte une flexibilité inattendue, un atout supplémentaire pour ces projecteurs qui offrent des solutions polyvalentes et adaptables aux différentes exigences d'éclairage. Disponible en 2 variantes, le FOLD 12 peut être fourni dans une version compacte avec un module LED à alimentation directe 230 Vac (DOB) ou avec une alimentation intégrée haute performance. FOLD 12 est également disponible avec le système de contrôle DALI, qui permet une gestion plus avancée et personnalisée de l'éclairage.

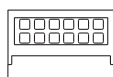
En outre, la large gamme de faisceaux rend le produit polyvalent, permettant de personnaliser l'éclairage en fonction des besoins spécifiques de l'environnement ou du projet dans lequel le projecteur est utilisé.

FOLD 12

Change your lighting concept. *Changez votre conception de l'éclairage.*



Fold 12
200x32x216mm



Fold 12 DOB
200x32x151mm

Colour:



Product type:
Materials:

Floodlights
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY





Item Produit	Height (mm) Hauteur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Fold 12	216	20	2900	2560	⊕	220-240 Vac
Fold 12 DOB	151	15	1750	1520	⊕	230 Vac (DOB)

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



on-off



DOB 230 Vac*

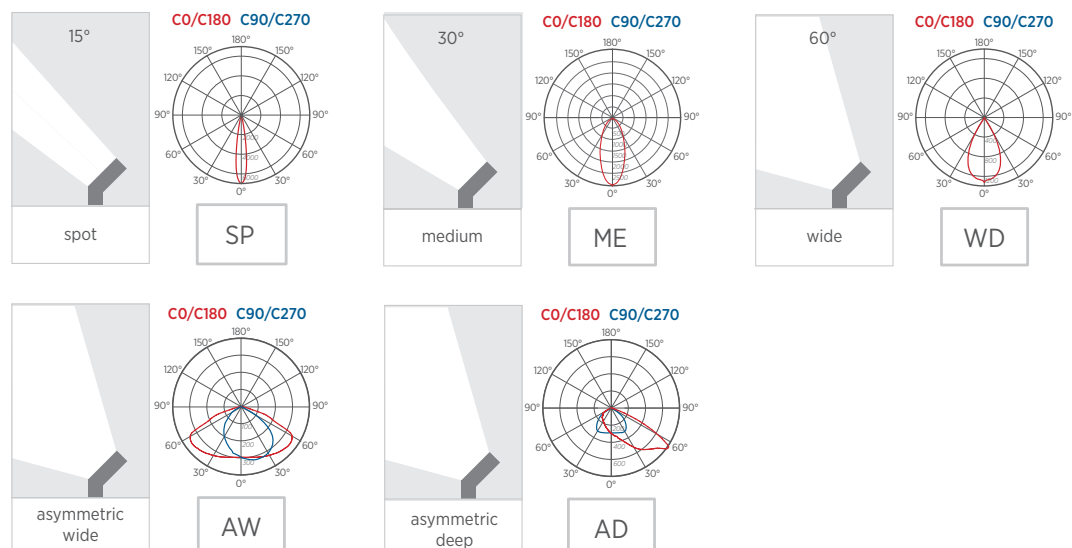


driver DALI

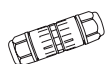
* Driver on board 230 Vac

OPTICS OPTIQUE

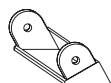
Vesion with opal glass available on request / Disponible sur demande en version avec verre opale



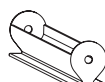
ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



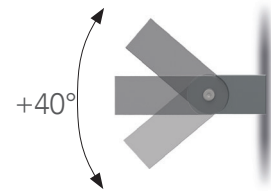
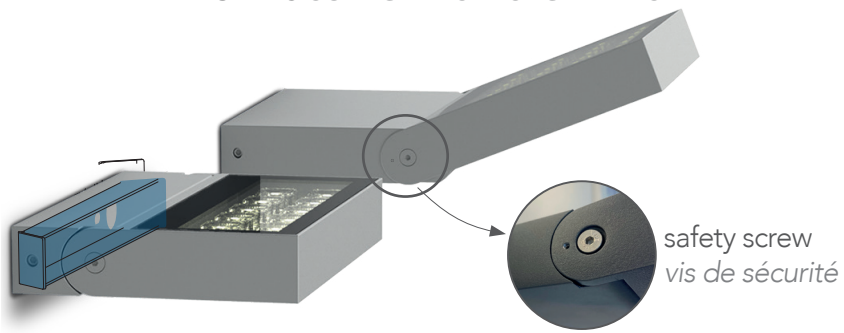
fixed angle bracket
support d'angle



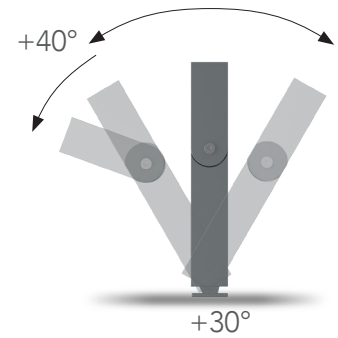
joint bracket
support orientable



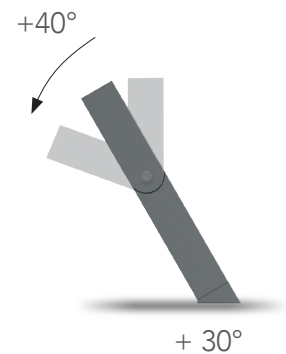
AVAILABLE BRACKETS *SUPPORTES DISPONIBLES*



standard bracket *support standard*



joint bracket *support orientable*



fixed angle bracket *support d'angle*



FOLD 24

The AGO adjustable floodlight line represents excellence in lighting. Available in three different sizes, equipped with LED lighting sources of various powers and colour temperatures with a high rendering index. These devices offer advanced lighting performance. The CNC machined aluminum body and compact essential shapes define this new range of devices, ideal for focusing light in a precise area of interest. With AGO you combine precision with elegance, creating focused, high-visual impact lighting. Thanks to its extraordinary compactness, our product is suitable for installation in any context. The AISI 316L stainless steel bracket ensures superior strength and durability, while the laser-engraved goniometer allows wide rotation and precise adjustment. With this combination of compact design and advanced functionality, AGO adapts with versatility to different lighting needs, offering a reliable and flexible solution for every environment.

La ligne de projecteurs orientables AGO représente l'excellence en matière d'éclairage. Disponibles en trois tailles différentes, ils sont équipés de sources lumineuses LED de différentes puissances et températures de couleur avec un coefficient de rendu des couleurs élevé. Ces projecteurs offrent des performances d'éclairage avancées. Le corps en aluminium usiné CNC et les formes essentielles et compactes définissent cette nouvelle gamme, idéale pour concentrer la lumière dans une zone d'intérêt précise. Avec AGO, vous combinez la précision et l'élégance, en créant un éclairage ciblé à fort impact visuel. Grâce à son extraordinaire compacité, notre produit peut être installé dans tout type d'endroit. Le support en acier inoxydable AISI 316L garantit une résistance et une durabilité supérieures, tandis que le goniomètre gravé au laser permet une rotation large et un réglage précis. Grâce à la combinaison d'un design compact et d'une fonctionnalité avancée, AGO s'adapte avec flexibilité aux différents besoins d'éclairage, offrant une solution fiable et flexible pour chaque ambiance.

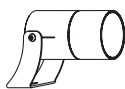
AGO

The quintessence of elegance. *La quintessence de l'élégance.*



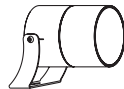
AgO S

330x88x56mm



AgO M

600x133x92mm



AgO L

900x141x117mm

Colour:



Product type:

Floodlights

Materials:

extra-clear tempered glass, painted aluminium housing, stainless steel bracket

Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY







AGO M



Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Ago S	33	3	220	209	⊕	220-240 Vac
Ago S	33	2,5	220	209	⬢	12-24 Vdc
Ago M	60	9	950	720	⊕	220-240 Vac
Ago M	60	6	950	720	⬢	12-24 Vdc
Ago L	90	15	2030	1600	⊕	220-240 Vac
Ago L	90	13	2030	1600	⬢	24 Vdc

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED ≥ CRI 80 within the end of the availability / Certains luminaires peuvent être LED ≥ CRI 80 dans la limite des stocks disponibles.



220-240
Vac

on-off

12-24 Vdc

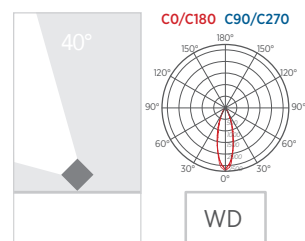
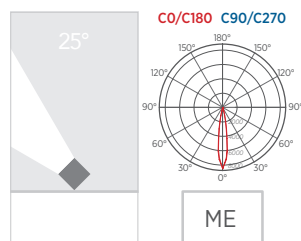
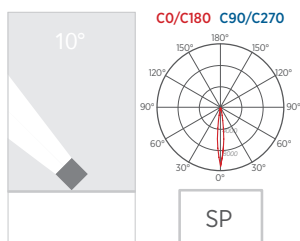
constant voltage
tension constante

OPTICS OPTIQUE

AGO S



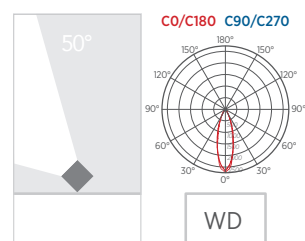
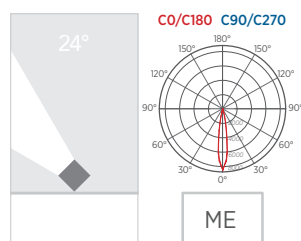
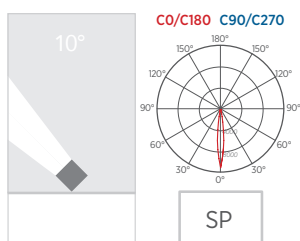
SH



AGO M



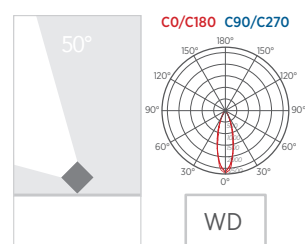
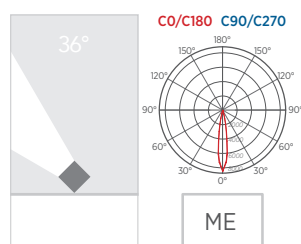
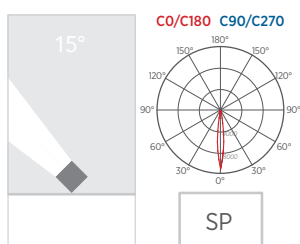
SH



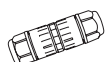
AGO L



SH



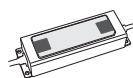
ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



stake
piquet



power supply
driver



tube shield
tube concentrateur



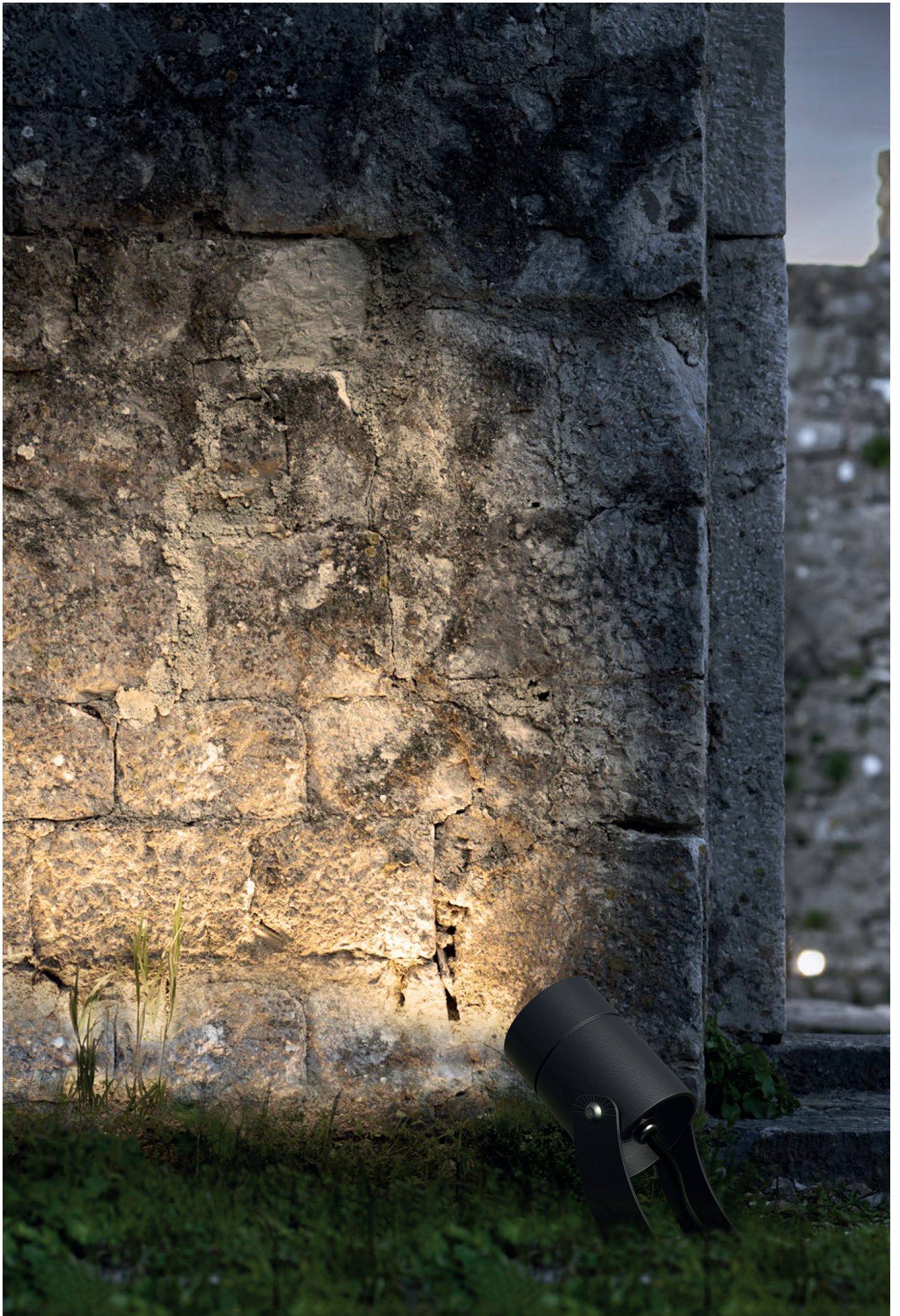
lid
visier

ON REQUEST SUR DEMANDE



Version with DALI driver integrated
Version DALI avec driver intégré

AGO L





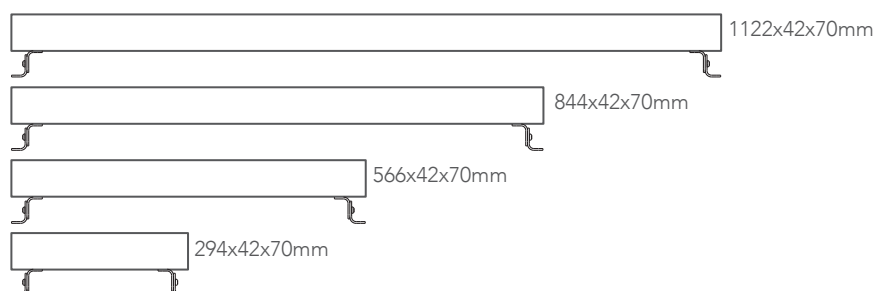


Explore elegance and versatility with the FILO POWER series, available in four different sizes. This series offers a range of installation possibilities and a variety of beams options to achieve highperformance lighting effects. The AISI 316L stainless steel mounting brackets, adjustable along the entire length of the product, ensure maximum installation flexibility, making this series ideal wall washer effects . Whether in white light or RGBW version, the FILO POWER series offers advanced lighting solutions. Its minimalist design allows for perfect lines of light, harmoniously integrating functionality with aesthetics in any environment. A linear system with an elegant, clean, and compact design. Thanks to extra-clear tempered glass and high-quality PMMA beams, it offers high light output. This system represents the ideal combination of refined aesthetics and excellent lighting performance. With FILO POWER we offer quality and innovation, providing sophisticated and efficient lighting to meet your needs in terms of design and lighting.

Découvrez l'élégance et la polyvalence avec la série FILO POWER, disponible en quatre tailles différentes. Cette série offre de nombreuses possibilités d'installation et une variété d'options d'optique pour obtenir des effets d'éclairage très performants. Les supports en acier inoxydable AISI 316L, réglables sur toute la longueur du produit, garantissent une flexibilité d'installation maximale, ce qui rend cette série idéale pour l'éclairage des murs et des façades. En lumière blanche ou en version RGBW, la série FILO POWER offre des solutions d'éclairage avancées. Son design minimaliste permet de créer des lignes lumineuses parfaites, intégrant harmonieusement la fonctionnalité et l'esthétique dans toutes les situations. Un système linéaire au design élégant, soigné et compact. Grâce au verre trempé extra-clair et aux faisceaux en PMMA de haute qualité, il offre un rendement lumineux élevé. Ce système représente la combinaison idéale d'une esthétique raffinée et d'une excellente performance d'éclairage. Avec FILO POWER, nous offrons qualité et innovation, en fournissant un éclairage sophistiqué et efficace pour répondre à vos besoins en termes de design et d'éclairage.

FILO power

Transform your space. *Transformez votre espace.*



Filo power

Colour:

Product type:
Materials:

Colour Temperature:

MADE IN ITALY

● ○ ● ● ● (on request)

Linear Systems
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Filo power 300	294	15	1576	1230	◆	24 Vdc
Filo power 600	566	30	3152	2460	◆	24 Vdc
Filo power 900	844	45	4728	3690	◆	24 Vdc
Filo power 1200	1122	60	6304	4920	◆	24 Vdc

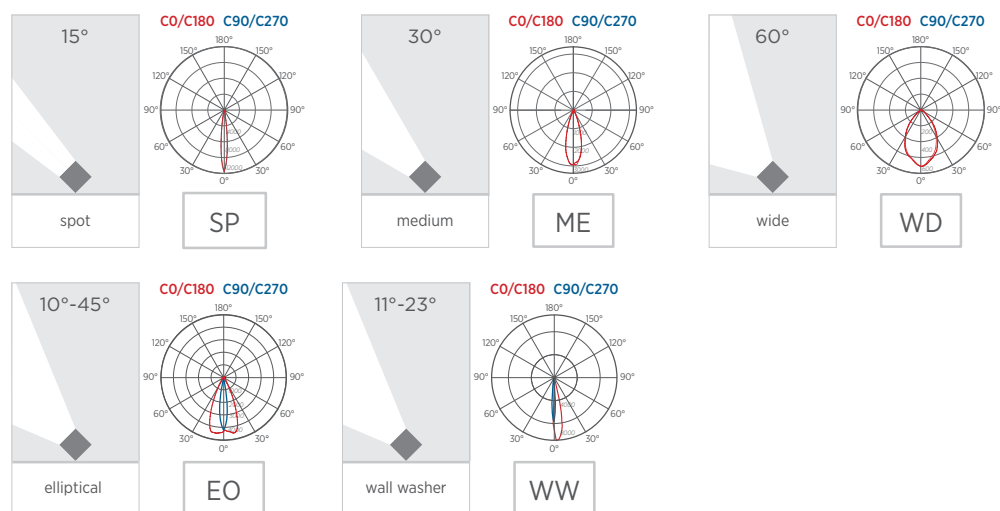
*Values from CCT 4000 K and medium beam. / *Valeurs calculées avec CCT 4000K et optique medium.
 Versions available in special execution : 2700 K and 5000 K. / Disponible en versions spéciales 2700K et 5000K.
 Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires
 peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



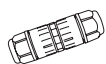
24 Vdc

constant voltage
tension constante

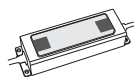
OPTICS OPTIQUE



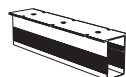
ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



power supply
driver



formwork
cofrage



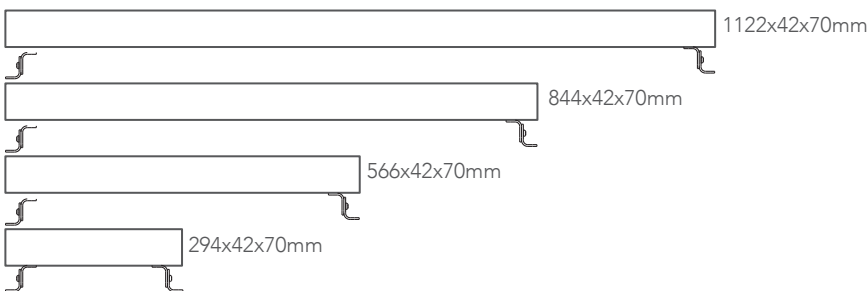


Experience dynamic lighting with our linear RGBW LED system. FILO POWER RGBW offers the possibility to customize your space with a wide range of colours, creating unique and engaging atmospheres. The smooth linear design combines with the versatility of the RGBW system to provide lighting that suits your style and emotions. Experience the power of light, express your creativity, and transform your environment with FILO POWER RGBW.

Faites l'expérience d'un éclairage dynamique grâce à notre système linéaire LED RGBW. FILO POWER RGBW offre la possibilité de personnaliser votre espace avec une large gamme de couleurs, créant ainsi des atmosphères uniques et attrayantes. Le design épuré et linéaire se combine à la polyvalence du système RGBW pour fournir un éclairage adapté à votre style et à vos besoins. Découvrez le pouvoir de la lumière, exprimez votre créativité et transformez votre ambiance avec FILO POWER RGBW.

FILO RGBW

Experience colour. *Faites l'expérience de la couleur.*



Filo RGBW

Colour:



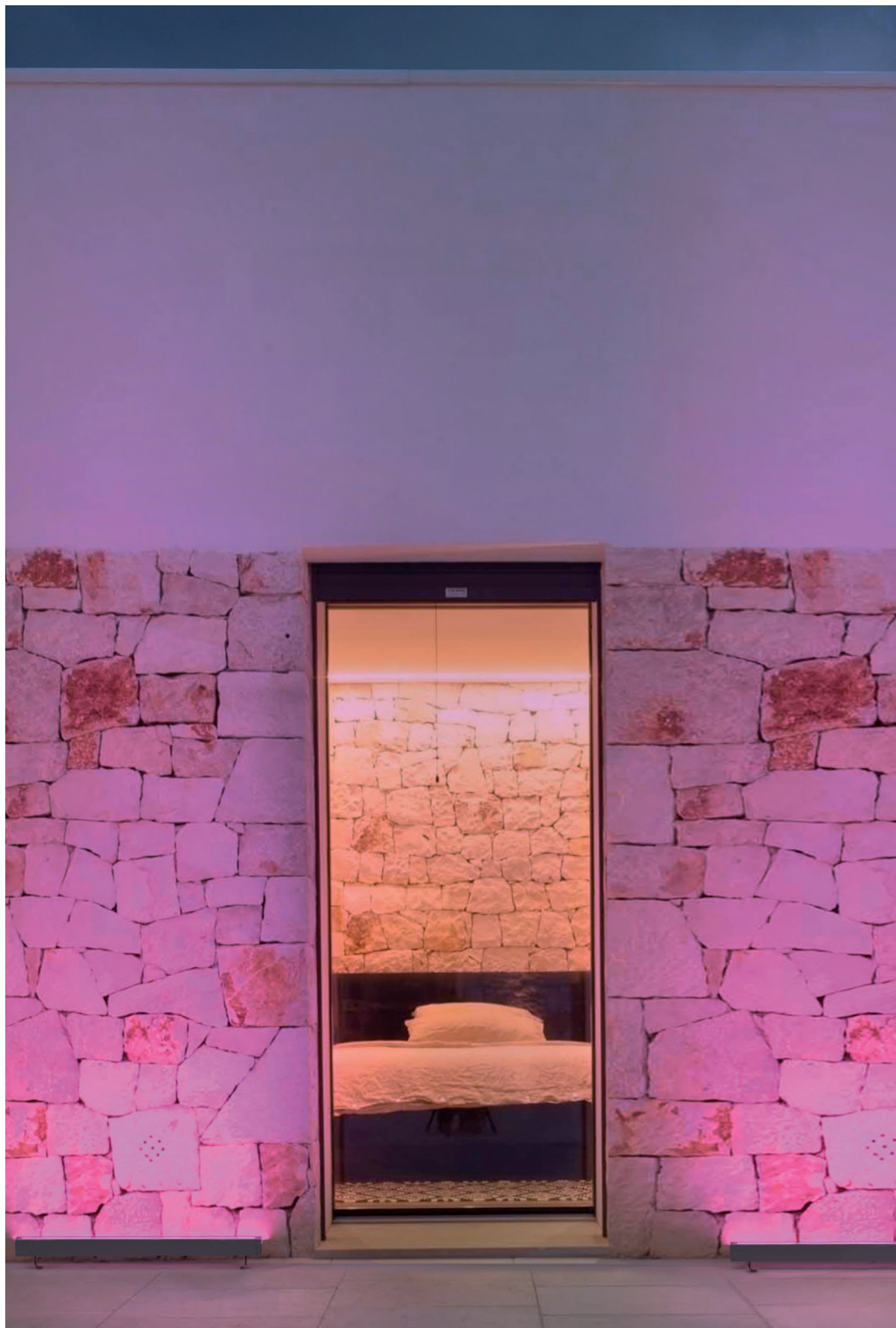
Product type:
Materials:

Linear Systems
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
temperatura colore bianco da definire in
fase d'ordine - white colour temperature to
be defined when ordering

Colour Temperature:

MADE IN ITALY





Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Class Classe	Supply Alimentation
-----------------	------------------------------	----------------------------	-----------------	------------------------

Filo RGBW 300	294	15	◆◆	24 Vdc
---------------	-----	----	----	--------

Filo RGBW 600	566	30	◆◆	24 Vdc
---------------	-----	----	----	--------

Filo RGBW 900	844	45	◆◆	24 Vdc
---------------	-----	----	----	--------

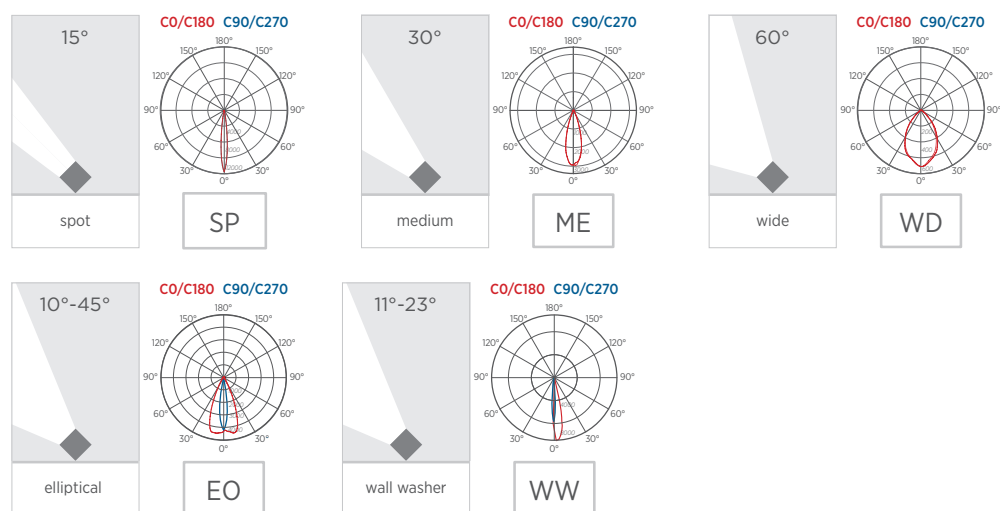
Filo RGBW 1200	1122	60	◆◆	24 Vdc
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24 Vdc

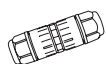
constant voltage
tension constante

OPTICS OPTIQUE

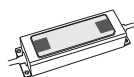


ACCESSORIES ACCESSOIRES

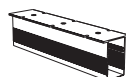
Please contact Sales Department for the possible supply of the control system
 Contacter le département des ventes pour la fourniture éventuelle du système de contrôle



IP68 connector
connecteur IP68

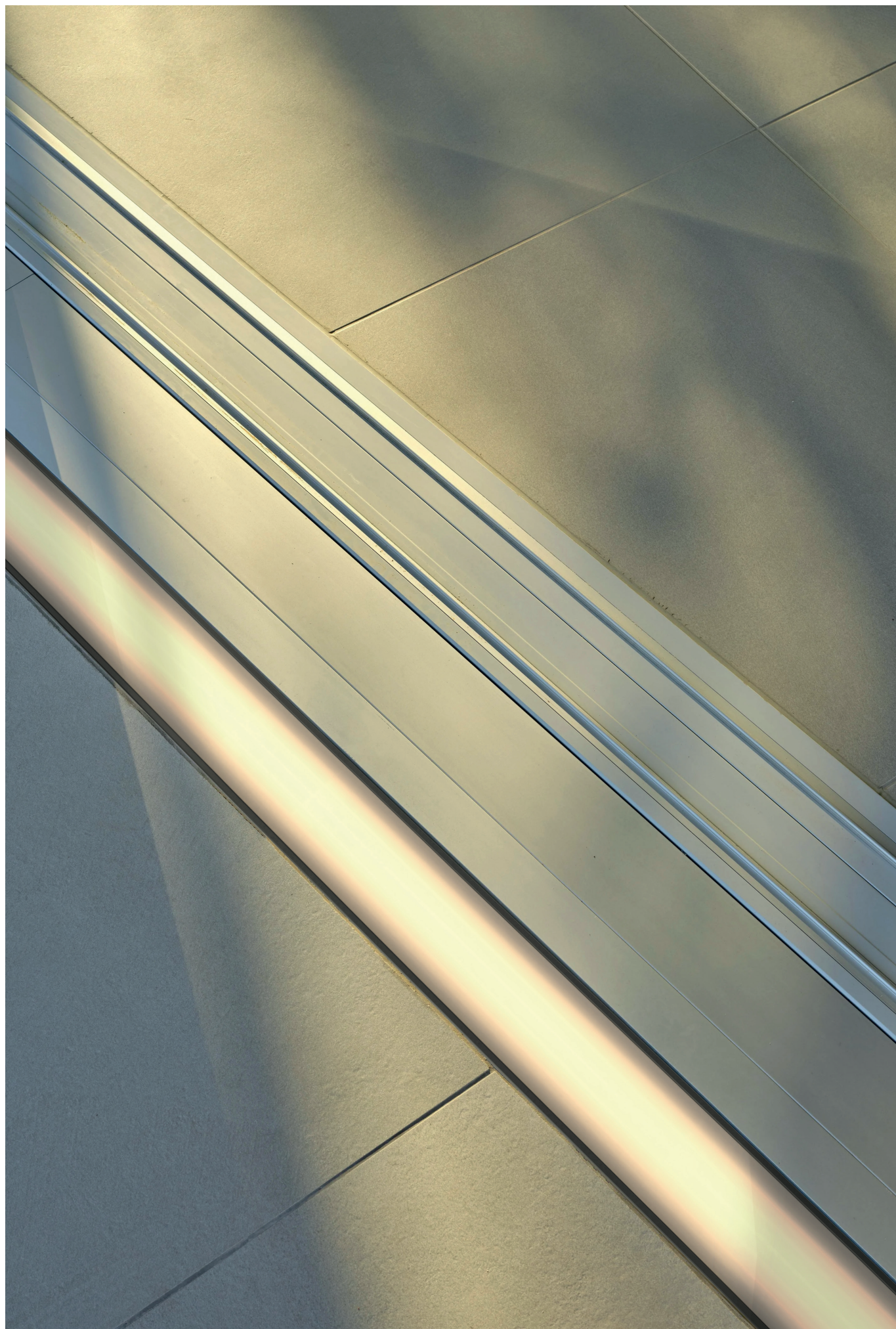


power supply
driver



formwork
coffrage



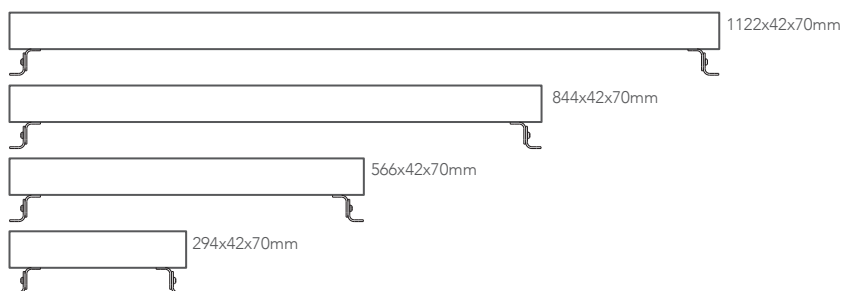


Experience and comfort are harmoniously combined in the FILO SOFT series, a collection distinguished by its extruded aluminum body with low copper content, resistant to oxidation. The combination of high-quality materials, including tempered glass and a highly reflective aluminum diffuser, provides uniform and comforting lighting. With FILO SOFT, you not only achieve excellent light effect, but also a touch of elegance and durability thanks to the quality of the materials. Discover a new dimension of lighting with the FILO SOFT series, where form meets function to create cosy and welllit atmospheres. Find a new world of lighting with the FILO SOFT series.

Expérience et confort sont harmonieusement combinés dans la série FILO SOFT, une collection qui se distingue par son corps en aluminium extrudé à faible teneur en cuivre et résistant à l'oxydation. La combinaison de matériaux de haute qualité, dont le verre trempé et un diffuseur en aluminium hautement réfléchissant, permet d'obtenir un éclairage uniforme et confortable. Avec FILO SOFT, vous obtenez non seulement un excellent effet lumineux, mais aussi une touche d'élégance et de durabilité grâce à la qualité des matériaux utilisés. Découvrez une nouvelle dimension de l'éclairage avec la série FILO SOFT, où la forme rencontre la fonction pour créer des atmosphères agréables et bien éclairées. Découvrez un nouveau monde d'éclairage avec la série FILO SOFT.

FILO soft

Uniform and cosy light. *Une lumière uniforme et agréable.*



Filo soft

Colour:



Product type:
Materials:

Linear Systems
frosted tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

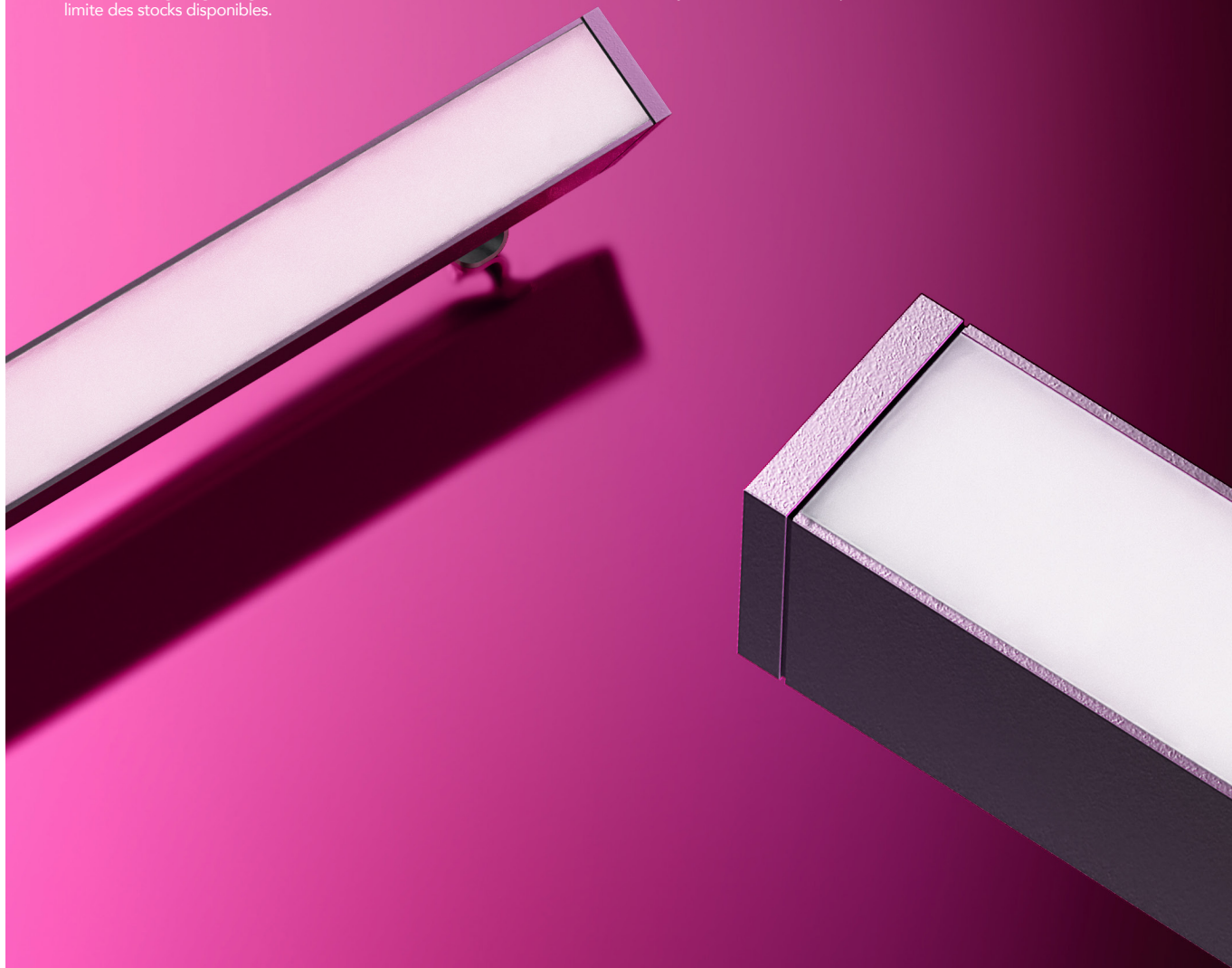
MADE IN ITALY



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Filo soft 300	294	6	840	600	III	24 Vdc
Filo soft 600	566	12	1680	1200	III	24 Vdc
Filo soft 900	844	18	2520	1800	III	24 Vdc
Filo soft 1200	1122	24	3360	2400	III	24 Vdc

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

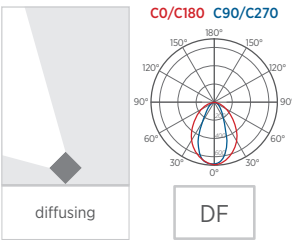
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



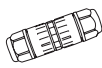
24Vdc

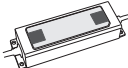
constant voltage
tension constante

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES

- 

IP68 connector
connecteur IP68
- 

power supply
driver
- 

formwork
cofrage



Experience and comfort are harmoniously combined in the FILO SOFT series, a collection distinguished by its extruded aluminum body with low copper content, resistant to oxidation. The combination of high-quality materials, including tempered glass and a highly reflective aluminum diffuser, provides uniform and comforting lighting. With FILO SOFT, you not only achieve excellent light effect, but also a touch of elegance and durability thanks to the quality of the materials. Discover a new dimension of lighting with the FILO SOFT series, where form meets function to create cosy and welllit atmospheres. Find a new world of lighting with the FILO SOFT series.

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DADO

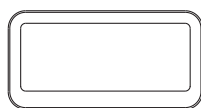
Uniform and cosy light. *Une lumière uniforme et agréable.*



Dado S
80x80x50mm



Dado M
120x100x50mm



Dado L
200x100x50mm

Colour:



Product type:
Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY







DADO L



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Dado S	80	3,5	460	200	⊕	230 Vac (DOB)
Dado M	120	6	850	410	⊕	230 Vac (DOB)
Dado L	200	12,5	1790	990	⊕	230 Vac (DOB)

*Values from CCT 4000 K and diffusing bi-emissive beam.

*Valeurs calculées avec CCT 4000K et optique diffusante biémissive.

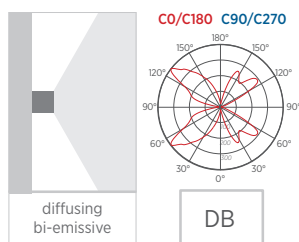
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability
Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



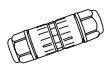
DOB 230 Vac*

* Driver on board 230 Vac

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



bracket
support



DADO L con staffa/ DADO L with bracket

Conceived as a tribute to entirety and harmony, MOON is a discreet point of light, capable of perfectly adapting to its environment even when switched off. Its clean and elegant lines blend harmoniously into the context. When switched on, MOON transforms into a source of scenic lighting, providing indirect and diffused light that creates a pleasant and suggestive atmosphere. Let yourself be enveloped by the duality of MOON, a perfect balance between discretion and visual impact. The scenic effect and the pleasant atmosphere created can contribute to a richer visual and environmental experience. MOON has a 360° indirect light emission. Practicality merges with aesthetics.

Conçu comme un hommage à la globalité et à l'harmonie, MOON se présente comme un point lumineux discret, capable de s'intégrer parfaitement à son environnement même lorsqu'il est éteint. Ces lignes épurées et élégantes s'intègrent harmonieusement au contexte. Lorsqu'il est allumé, MOON se transforme en une source d'éclairage scénique, offrant une lumière indirecte et diffuse qui crée une atmosphère agréable et suggestive. Laissez-vous envelopper par la dualité de MOON, un équilibre parfait entre discrétion et impact visuel. L'effet scénique et l'atmosphère agréable créée peuvent contribuer à une expérience visuelle et environnementale plus riche. MOON a une émission indirecte de lumière sur 360°. La praticité s'allie à l'esthétique.

MOON

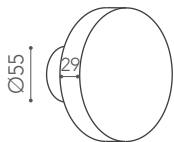
Discreet light point. *Point lumineux discret.*



IK08

IP66

CRI90



Moon

120Øx91mm

Colour:



Product type:

Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing

Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY

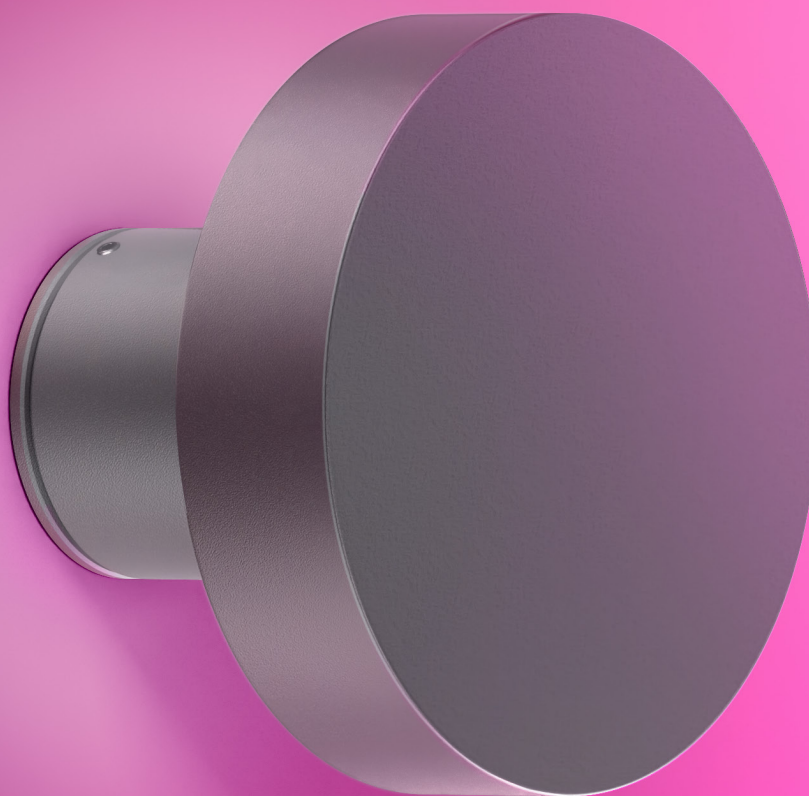




Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Moon	120	10	1700	850	⊕	230 Vac (DOB)

*Values from CCT 4000 K and emis. 360° / *Valeurs calculées avec CCT 4000K et optique émis.360°

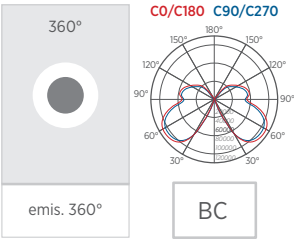
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



DOB 230 Vac*

* Driver on board 230 Vac

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES





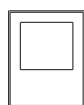


The BLOCK series represents the very essence of LED luminaire. It emits light uniformly and homogeneously, not concentrated in a specific point but diffusely distributed. Ideal for situations where space is limited or for applications that require discreet lighting. Minimal dimensions and maximum power, all combined in a product whose elegance does not go unnoticed. The slim profile of the BLOCK series is just one of its strengths. Indeed, the extra-clear tempered glass and the technopolymer optics ensure high performance, while the stainless steel fixing bracket ensures precise and safe installation.

La série BLOCK représente l'essence même du luminaire à LED. Il émet une lumière uniforme et homogène, qui n'est pas concentrée en un point spécifique mais distribuée de manière diffuse. Idéal pour les situations où l'espace est limité ou pour les demandes qui requièrent un éclairage discret. Dimensions minimales et puissance maximale, le tout combiné dans un produit dont l'élégance ne passe pas inaperçue. L'épaisseur réduite de la série BLOCK n'est qu'un de ses points forts. En effet, le verre trempé extra-clair et les optiques en technopolymère garantissent des performances élevées, tandis que le support en acier inoxydable assure une installation précise et sûre.

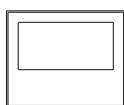
BLOCK

The essence of light. *L'essence de la lumière.*



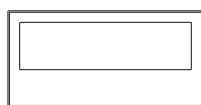
Block S

80x100x25mm



Block M

120x100x25mm



Block L

200x100x25mm

Colour:



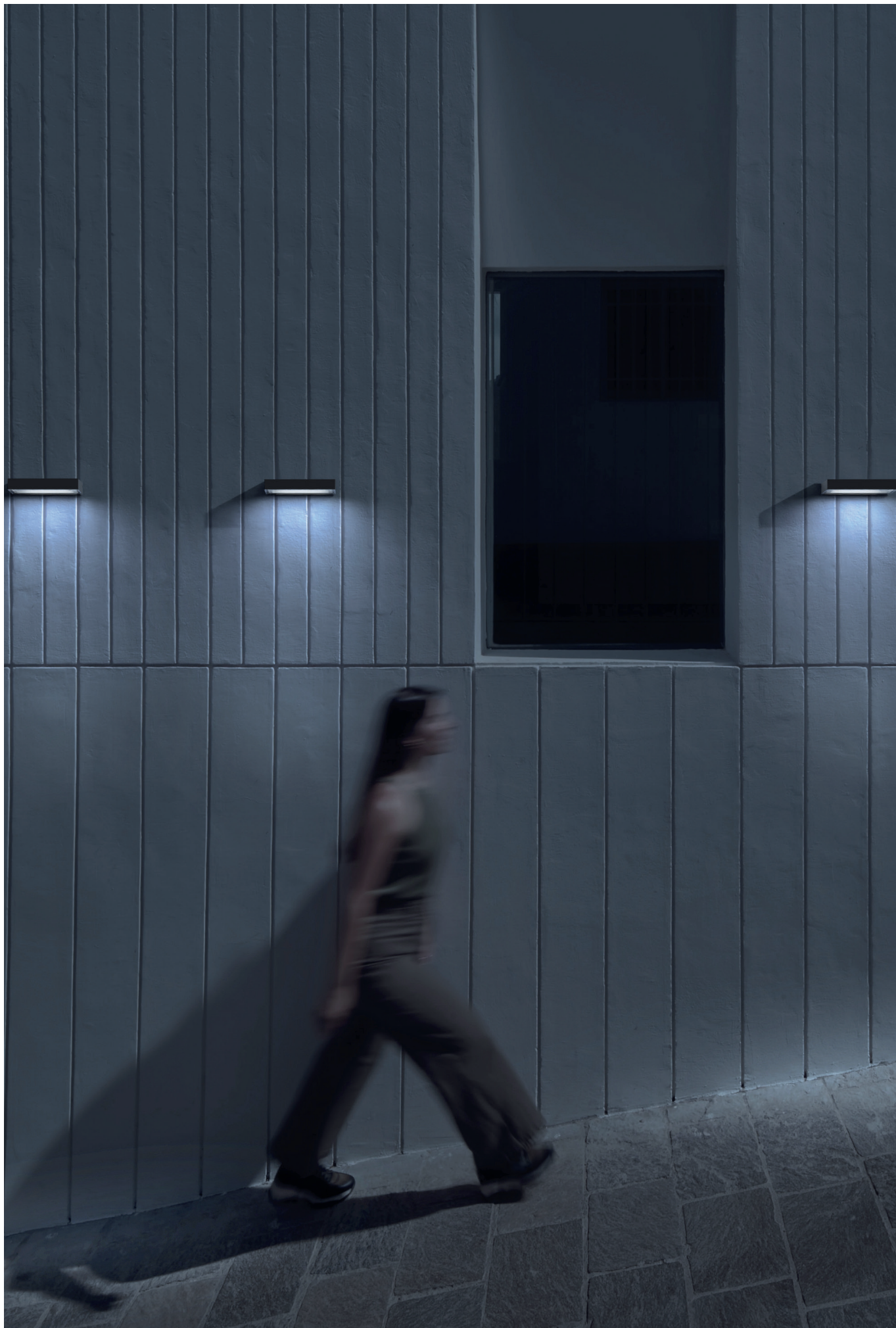
Product type:
Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY





Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Block S	80	3,5	320	290	⊕	230 Vac (DOB)
Block S	80	3,5	380	342	⬢	24 Vdc
Block M	120	6	575	510	⊕	230 Vac (DOB)
Block M	120	6	650	572	⬢	24 Vdc
Block L	200	8	900	800	⊕	230 Vac (DOB)
Block L	200	8	952	840	⬢	24 Vdc

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



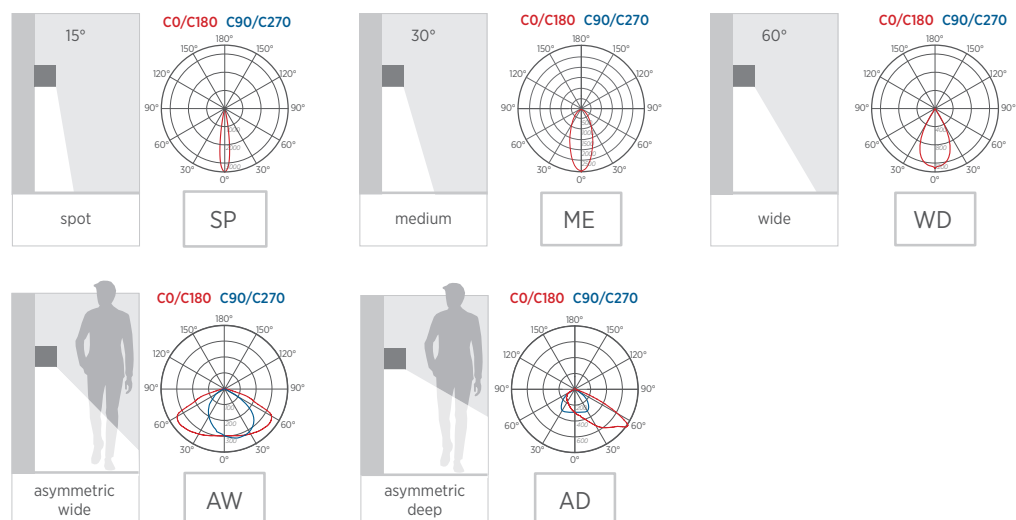
DOB 230 Vac*
* Driver on board 230 Vac



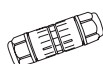
constant voltage
tension constante

OPTICS OPTIQUE

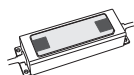
Vision with opal glass available on request / Disponible sur demande en version avec verre opale



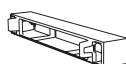
ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



power supply
driver



bracket
support

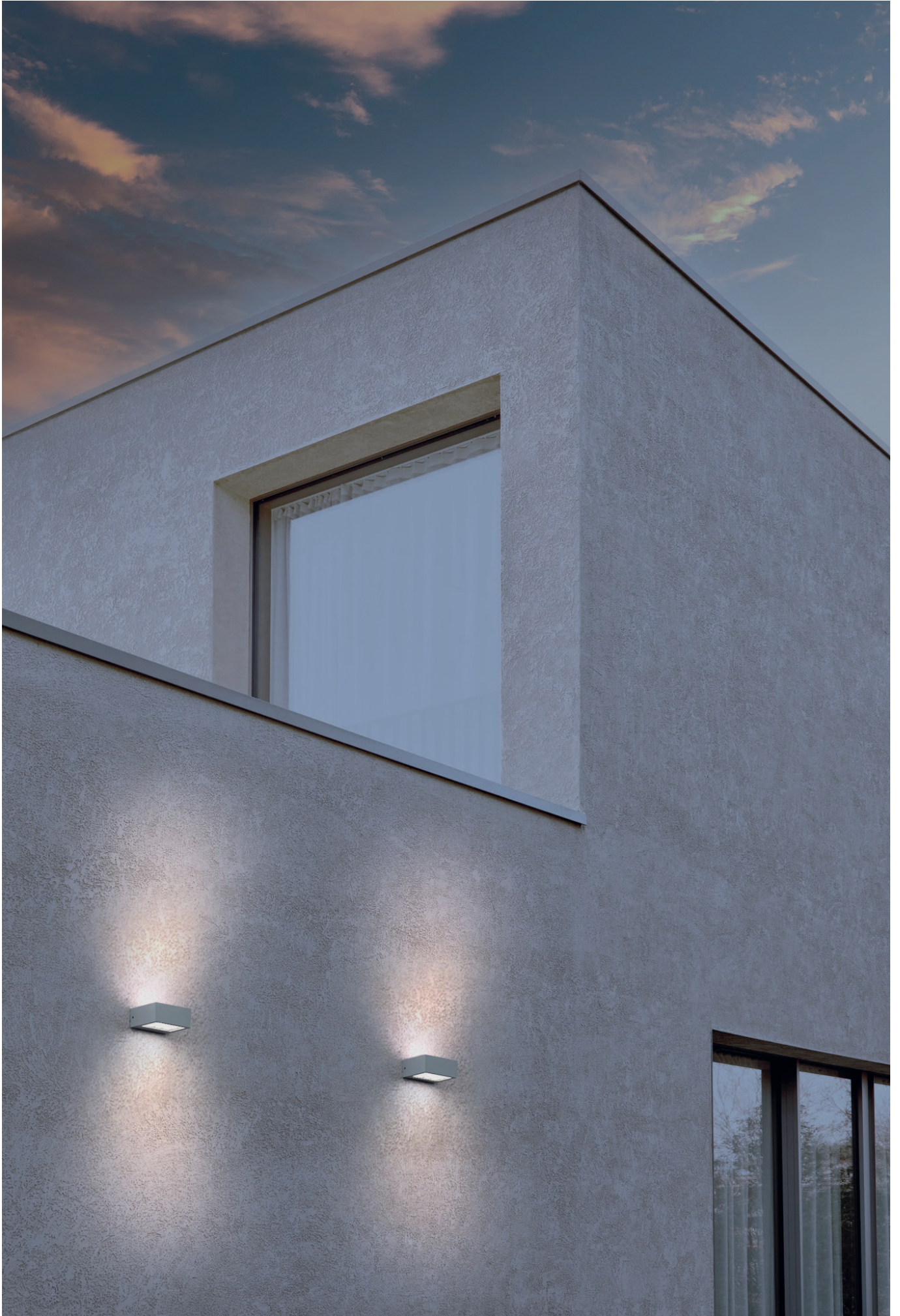


BLOCK L con staffa/ BLOCK L with bracket



BLOCK L



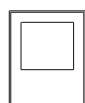


The BLOCK series reaches new levels of versatility with the addition of the bi-emissive version, further expanding the range of available options. Thanks to the innovative use of asymmetric optics in the lower emission, the BLOCK BI series offers decorative lighting and extraordinary functionality. This unique combination allows for the effective and aesthetic pleasing integration of lighting, creating a lasting and useful visual impact. Whether decorative or functional lighting, the BLOCK BI series stands out for its ability to adapt to and enhance any environment.

La série BLOCK atteint de nouveaux niveaux de polyvalence avec l'ajout de la version bi-émissive, qui élargit encore la gamme des options disponibles. Grâce à l'utilisation innovante d'optiques asymétriques dans la partie inférieure de l'émission, la série BLOCK BI offre un éclairage décoratif et une fonctionnalité extraordinaire. Cette combinaison unique permet d'intégrer l'éclairage de manière efficace et esthétique, créant ainsi un impact visuel durable et utile. Qu'il s'agisse d'éclairage décoratif ou fonctionnel, la série BLOCK BI se distingue par sa capacité à s'adapter à tout environnement et à le mettre en valeur.

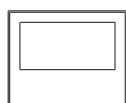
BLOCK bi

A unique and cosy atmosphere. *Une atmosphère unique et chaleureuse.*



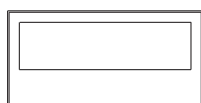
Block bi S

80x100x50mm



Block bi M

120x100x50mm



Block bi L

200x100x50mm

Colour:



Product type:

Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Block bi S	80	7	640	580	⊕	230 Vac (DOB)
Block bi S	80	7	760	684	⬢	24 Vdc
Block bi M	120	12	1150	1020	⊕	230 Vac (DOB)
Block bi M	120	12	1300	1144	⬢	24 Vdc
Block bi L	200	16	1800	1600	⊕	230 Vac (DOB)
Block bi L	200	16	1904	1680	⬢	24 Vdc

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



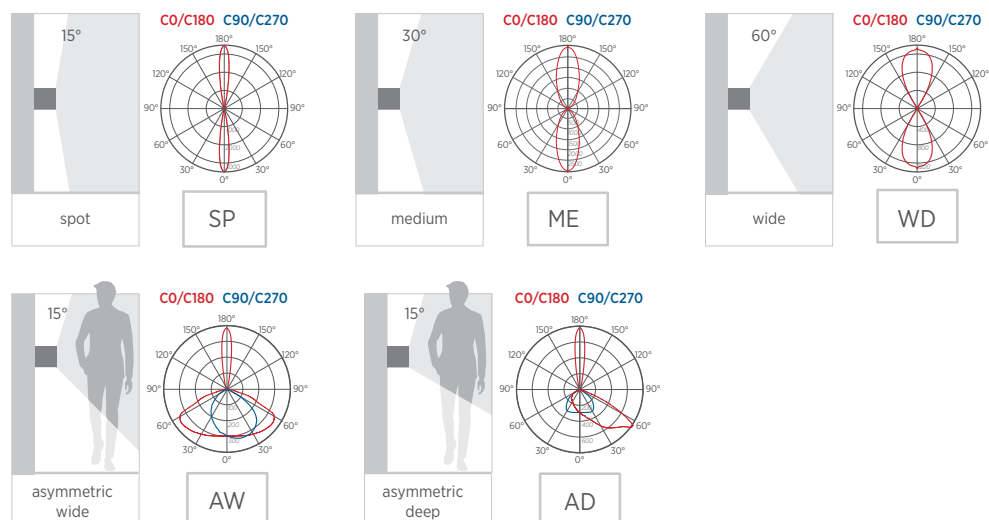
DOB 230 Vac*
* Driver on board 230 Vac



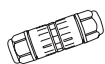
constant voltage
tension constante

OPTICS OPTIQUE

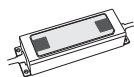
Vision with opal glass available on request / Disponible sur demande en version avec verre opale



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



power supply
driver



bracket
support



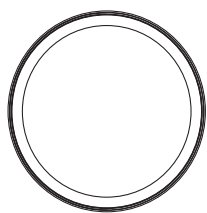


FLARE is suitable for ceiling and wall installation. Its clean lines and slim profile allow it perfectly fit into different architectural settings. FLARE has a painted aluminum frame that gives it value and elegance. The extra-clear tempered glass, combined with the diffusing beams, allows this product to provide high-efficiency lighting without causing glare. Specifically designed to diffuse light, it helps to avoid harsh and direct light effects, creating instead a softer and uniform light that contributes to a cosy atmosphere.

FLARE peut être installé au plafond ou au mur. Ces lignes épurées et son épaisseur réduite lui permettent de s'intégrer parfaitement dans différents contextes architecturaux. Le plafonnier FLARE a un cadre en aluminium peint qui lui confère classe et élégance. Le verre trempé extra-clair, associé à l'optique diffusante, permet à ce produit de fournir un éclairage de haute efficacité sans causer d'éblouissement. Spécialement conçu pour diffuser la lumière, il permet d'éviter les effets de lumière éblouissant et directe, créant au contraire une lumière plus douce et uniforme qui contribue à créer une atmosphère chaleureuse.

FLARE

Totality and harmony. *Totalité et harmonie.*



Flare
320Øx45mm

Colour:



Product type:
Materials:

Wall fittings, Ceiling fittings
extra-clear tempered glass, painted
aluminium housing

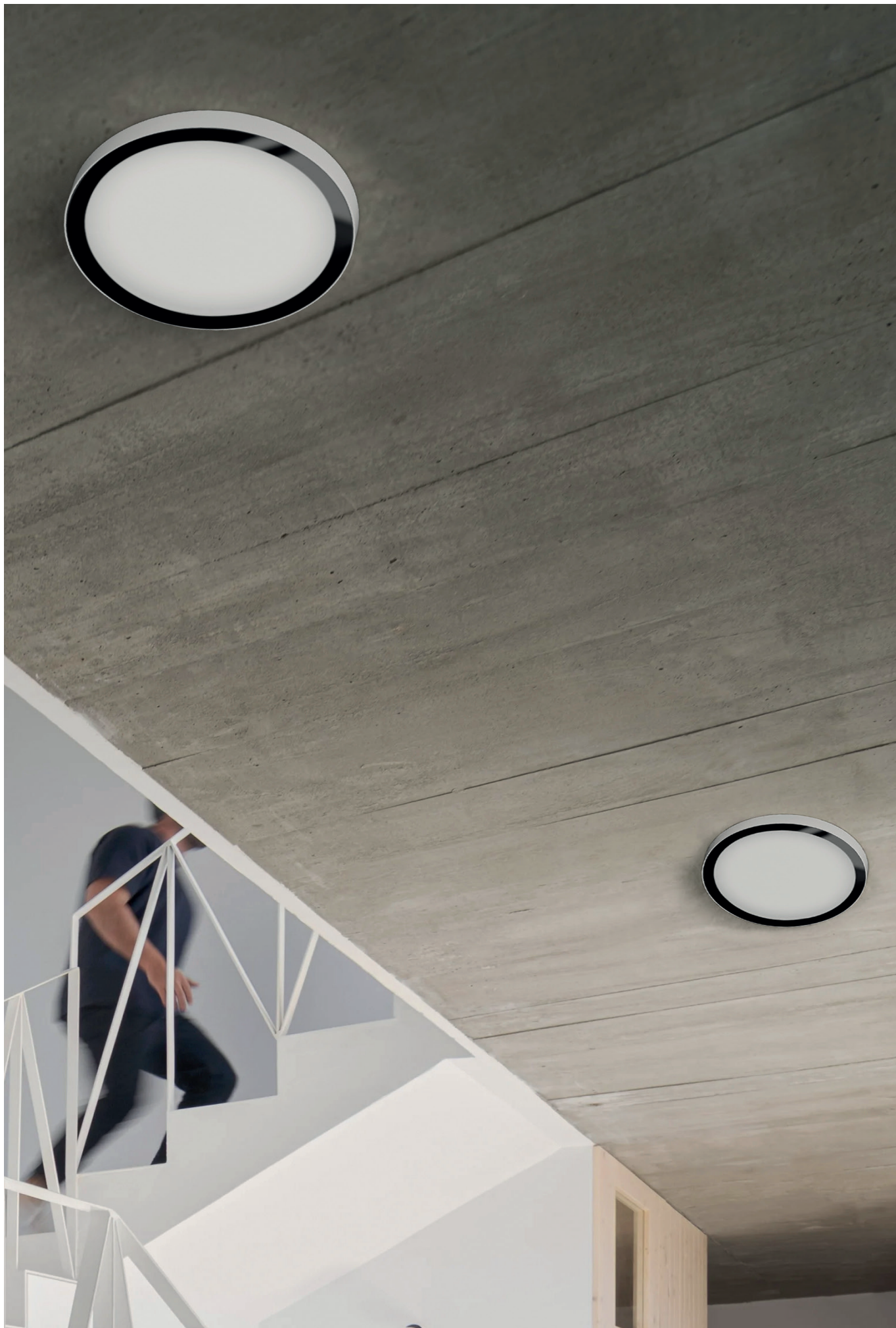
Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY







Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Flare	320	20	2200	1500	□	230 Vac

*Values from CCT 4000K and emis. 360° / *Valeurs calculées avec CCT 4000K et optique émis.360°

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



emergency
secours



driver DALI



proximity sensor
détecteur de proximité

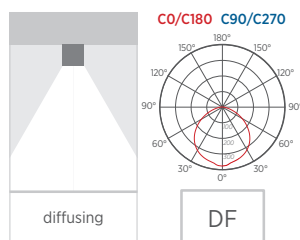


on-off



daylight
crepusculaire

OPTICS OPTIQUE



CUSTOMIZATION PERSONNALISATION



PROXIMITY SENSOR

The sensor detects people's movements. If a movement is detected within its detection range, the light switches on for the preset time. All movements during the defined duration activate the sensor.

ATTENTION: Detection is possible through doors, walls and thin glass panels. People or objects moving towards the sensor are best detected. The distance between two detectors must always be greater than the radius of the detection field.

DÉTECTEUR DE PROXIMITÉ

Le détecteur identifie les mouvements des personnes. Si un mouvement est détecté dans la zone de détection, la lumière s'allume pendant la durée définie. Tous les mouvements survenant pendant la durée définie activent le capteur.

ATTENTION : La détection est possible à travers les portes, les murs et les vitres fines. Les personnes ou les objets qui se déplacent vers le détecteur sont mieux détectés. La distance entre deux détecteurs doit toujours être supérieure au rayon de la zone de détection.



3H EMERGENCY

Continuous Light Operation - (Power + Emergency 3h - Always Lit)
The luminaire can remain permanently switched on both in the presence (On/Off) and in the absence of mains power (3h depowered operation).

SECOURS 3H

Fonctionnement avec éclairage continu - (Réseau + Secours 3h) - SA (Toujours allumé). Le luminaire peut rester allumé en permanence aussi bien en présence (On/Off) qu'en l'absence de courant (3h de fonctionnement sans alimentation).



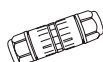
DAYLIGHT

The sensor enables the product to be switched on and off depending on the amount of external light.

CREPUSCULAIRE

Le détecteur permet d'allumer et d'éteindre le produit en fonction de l'intensité de la lumière extérieure.

ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68

Elevate your space with ICON T, inspired by the pure cylinder shape. Available in four sizes and equipped with different beams, it offers a wide range of customization. This classic design is the ideal choice for accent and functional lighting of building perimeter

walls. It combines refined aesthetics and functionality, bringing a distinctive touch to any environment. ICON T is the versatile choice for lighting, thanks to the availability of LED sources with different powers. This makes the product adaptable to a wide range of

contexts. The high-efficiency technopolymer beams and extra-clear impact-resistant tempered glass not only provide versatility, but also great reliability. ICON T combines luminous power with durability, ensuring excellent performance in every installation. Choose versatility without compromise with ICON T.

ICON T, inspiré par la forme pure du cylindre, rehausse votre espace. Disponible en quatre tailles et équipé de différentes optiques, il offre une grande liberté de personnalisation. Ce design classique est le choix idéal pour l'éclairage d'accentuation et l'éclairage fonctionnel des murs périphériques des bâtiments. Il allie esthétique raffinée et fonctionnalité, apportant une touche distinctive à tout environnement. ICON T est un choix polyvalent pour l'éclairage, grâce à la disponibilité de sources LED de différentes puissances. Le produit s'adapte ainsi à un large éventail de situations. Les optiques en technopolymère à haute efficacité et le verre trempé antichoc extra-clair assurent non seulement la polyvalence, mais aussi une grande fiabilité. ICON T combine puissance lumineuse et durabilité, garantissant d'excellentes performances dans chaque installation. Choisissez la polyvalence sans compromis avec ICON T.

ICON T

Style and functionality in one product. *Style et fonctionnalité en un seul produit.*



IK08

IP66

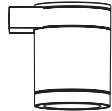
CRI90



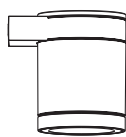
Icon T S
33Øx67mm



Icon T M
60Øx123mm



Icon T L
90Øx145mm



Icon T XL
120Øx173mm

Colour:

Product type:
Materials:

Colour Temperature:

MADE IN ITALY

● ○ ● ● ● (on request)

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)









ICON T M

Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon T S	33	2,5	220	209	⚡	24 Vdc
Icon T M	60	4	445	360	⚡	220-240 Vac
Icon T L	90	9	1230	995	⚡	220-240 Vac
Icon T XL	120	15	2080	1685	⚡	220-240 Vac

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.
 Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



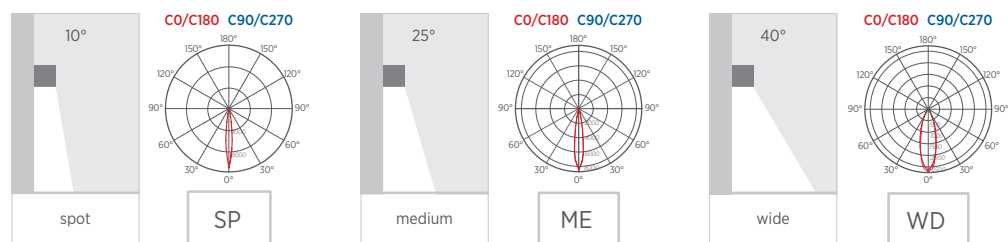
on-off



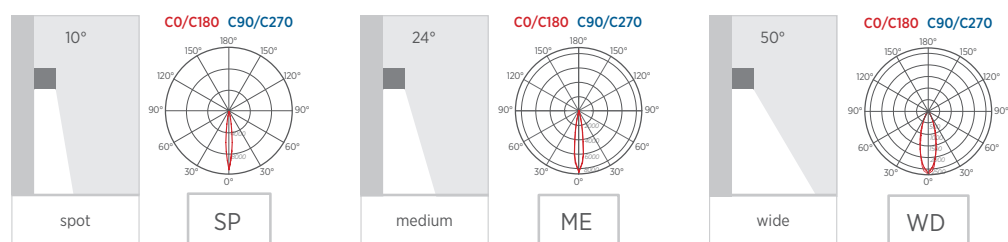
constant voltage
constant voltage

OPTICS OPTIQUE

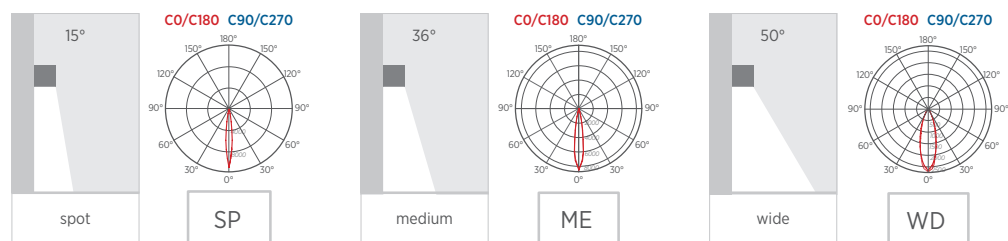
ICON T S



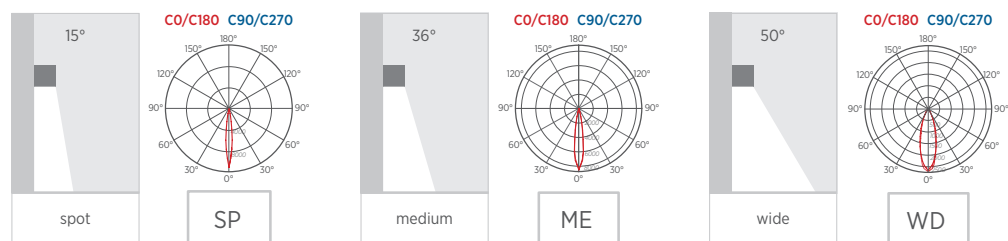
ICON T M



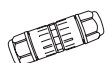
ICON T L



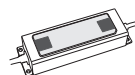
ICON T XL



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



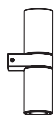
power supply
driver

The ICON T range expands with the bi-emissive version, offering a versatile and modern lighting solution. Flexibility and modularity are the distinctive features of this product family, created with a minimalist design capable of harmoniously integrating into any setting. Choose innovation and customization with ICON T BI, where contemporary aesthetics combine with functionality to elevate your space with light and style. ICON T BI is an extremely versatile lighting solution, adaptable to a wide range of contexts thanks to its four different sizes and LED sources with various powers available. The high-efficiency technopolymer optic extra-clear impact-resistant tempered glass and not only provide flexibility but also considerable reliability to the product. ICON T BI combines refined aesthetics with strength, ensuring excellent performance in every installation.

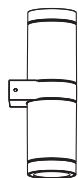
La gamme ICON T s'enrichit de la version bi-ém-issive, offrant une solution d'éclairage polyvalente et moderne. Flexibilité et modularité sont les caractéristiques distinctes de cette famille de produits, créée avec un design minimaliste capable de s'intégrer harmonieusement dans n'importe quel environnement. Choisissez l'innovation et la personnalisation avec ICON T BI, où l'esthétique contemporaine s'allie à la fonctionnalité pour rehausser votre espace avec de la lumière et du style. ICON T BI est une solution d'éclairage extrêmement polyvalente, qui s'adapte à de nombreux contextes grâce à ces quatre tailles différentes et aux sources LED de différentes puissances disponibles. Les optiques en technopolymère à haute efficacité, en verre trempé extra-clair et résistant aux chocs, apportent non seulement de la flexibilité mais aussi une grande fiabilité au produit. Avec ICON T BI, vous combinez esthétique raffinée et robustesse, en garantissant d'excellentes performances dans chaque installation.

ICON T bi

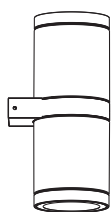
Flexibility and modularity as distinctive features. *Flexibilité et modularité.*



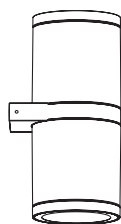
Icon T bi S
33Øx120mm



Icon T bi M
60Øx205mm



Icon bi T L
90Øx247mm



Icon T bi XL
120Øx300mm

Colour:

Product type:
Materials:

Colour Temperature:

MADE IN ITALY

● ○ ● ● ● (on request)

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)





Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon T bi S	33	5	440	418	◇	24 Vdc
Icon T bi M	60	8	890	720	⊕	220-240 Vac
Icon T bi L	90	18	2460	1990	⊕	220-240 Vac
Icon T bi XL	120	30	4160	3370	⊕	220-240 Vac

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



220-240
Vac

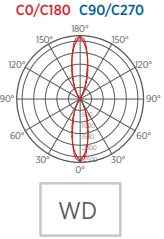
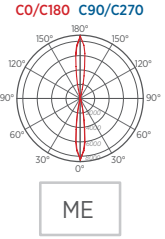
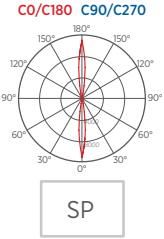
on-off

24 Vdc

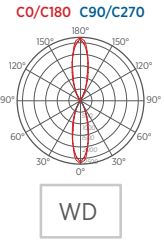
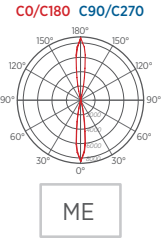
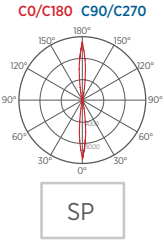
constant voltage
tension constante

OPTICS OPTIQUE

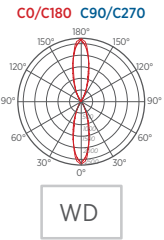
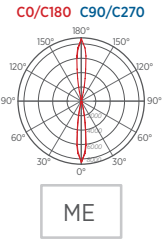
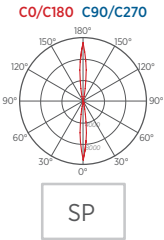
ICON T bi S



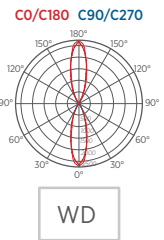
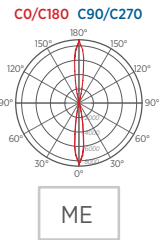
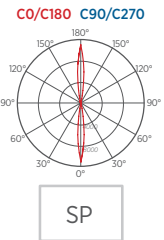
ICON T bi M



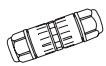
ICON T bi L



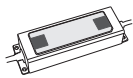
ICON T bi XL



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



power supply
driver







The ICON T COMPACT series is the result of our constant search for compactness combined with high performance. In this innovative product, the height is minimised without compromising the high

performance, while offering a complete range of beams. Combining compact design and luminous power, ICON T COMPACT is the ideal choice for those looking for an elegant lighting solution that does not compromise on performance. Rediscover lighting with the ICON T COMPACT series, where essential meets excellence. The high efficiency of the technopolymer optics merges with the compact design and

minimal dimensions, giving it a distinctive style. ICON T COMPACT harmoniously combines form and function, offering efficient lighting without compromising on design. Beauty meets performance, creating an elegant light emission that perfectly adapts to any setting. Discover ICON T COMPACT, where technology blends with aesthetics in a perfect union.

La série ICON T COMPACT est le résultat de notre recherche constante de compacité combinée à de hautes performances. Dans ce produit innovant, la hauteur est minimisée sans compromettre les performances, tout en offrant une gamme complète d'optiques. Combinant design compact et rendement lumineux, ICON T COMPACT est le choix idéal pour ceux qui recherchent une solution d'éclairage élégante sans compromis sur les performances. Redécouvrez l'éclairage avec la série ICON T COMPACT, où l'essentiel rencontre l'excellence. La haute efficacité de l'optique en technopolymère s'allie à un design compact et à des dimensions minimales, ce qui lui confère un style distinctif. ICON T COMPACT combine harmonieusement forme et fonction, offrant un éclairage efficace sans compromis sur le design. La beauté rencontre la performance, créant un éclairage élégant qui s'intègre parfaitement à tous les cadres. Découvrez ICON T COMPACT, où la technologie s'allie à l'esthétique dans une union parfaite.

ICON T compact

Compact design. *Design compact.*



IK08

IP66

CRI90



Icon T compact

120Øx74mm

Colour:



Product type:

Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY



Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon T Compact	120	6	550	420	⊕	230 Vac (DOB)

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

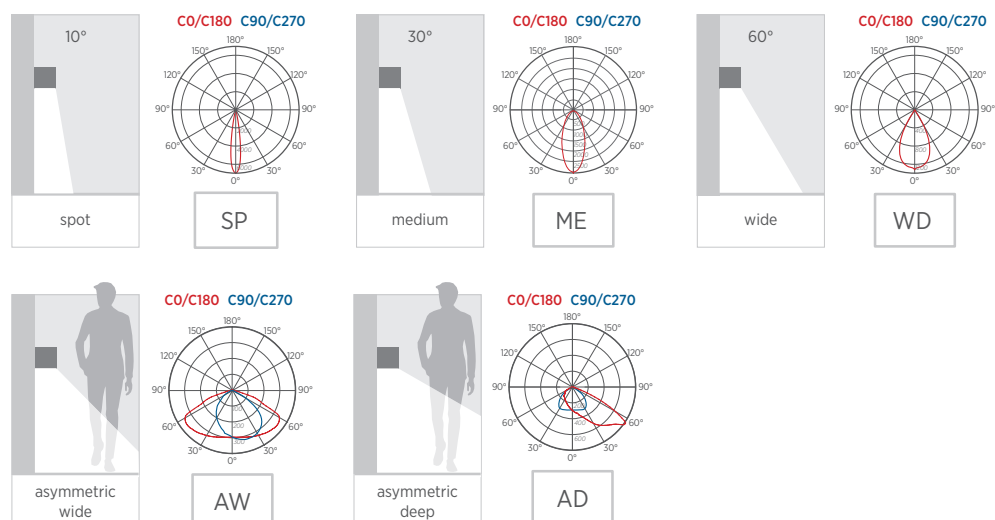
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



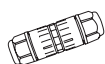
DOB 230 Vac*

* Driver on board 230 Vac

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



The bi-emissive version of the ICON T COMPACT series is characterised by its compactness while offering a completely different lighting result. This innovative solution maintains the distinctive feature of compact size, but with a completely new light perspective. ICON T BI COMPACT represents the perfect balance between compact style and advanced lighting performance, providing a versatile and distinctive solution for any environment. It is an icon of style and functionality thanks to highly efficient technopolymer optics, compact design, and minimised dimensions. Its unique aesthetics perfectly match its luminous efficiency. The combination of advanced technology and compactness makes it a distinctive element in any setting. Immerse yourself with ICON T BI COMPACT in a lighting experience that combines form and function, ensuring a touch of elegance in every space.

La version bi-émissive de la série ICON T COMPACT se caractérise par sa compacité tout en offrant un résultat lumineux complètement différent. Cette solution innovante conserve la caractéristique distinctive de la taille compacte, mais avec une perspective lumineuse complètement nouvelle. ICON T BI COMPACT représente l'équilibre parfait entre un style compact et des performances d'éclairage avancées, offrant une solution polyvalente et distinctive pour tout les espaces. C'est une icône de style et de fonctionnalité grâce à la haute efficacité de son optique en technopolymère, à son design compact et à ses dimensions minimalistes. Son esthétique unique s'accorde parfaitement avec son efficacité lumineuse. L'association d'une technologie avancée et d'une conception compacte en fait un élément distinctif dans n'importe quel espace. Avec ICON T BI COMPACT, plongez dans une expérience d'éclairage qui allie forme et fonction, en apportant une touche d'élégance à chaque espace.

ICON T bi compact

Balance between style and performance. *L'équilibre entre le style et la performance.*

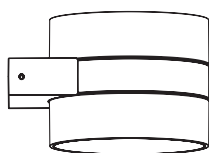


IK08

IP66

CRI90

5 YEARS WARRANTY



Icon T bi compact
120Øx99mm

Colour:



Product type:
Materials:

Wall fittings
extra-clear tempered glass, painted
aluminium housing, stainless steel bracket
3000K, 4000K (2700K on request)

Colour Temperature:

MADE IN ITALY





Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon T bi Compact	120	12	1100	840		230 Vac (DOB)

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

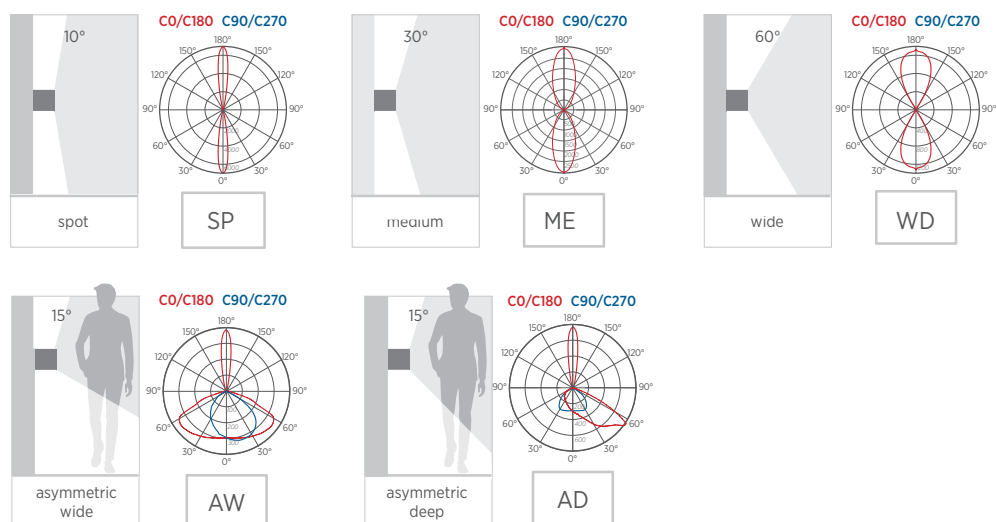
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



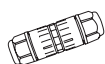
DOB 230 Vac*

* Driver on board 230 Vac

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68

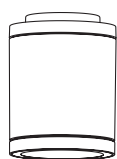
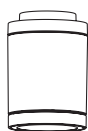
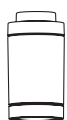


ICON C completes the ICON family, creating harmonious and elegant lighting projects and offering a touch of modernity and sophistication. Available in 4 sizes with a minimalist cylindrical shape, ICON C fits perfectly into any environment. Thanks to its uniform light distribution, it transforms every space into a bright and cosy area. ICON C is the ideal choice for those looking for sophisticated design.

ICON C complète la famille ICON en créant des projets d'éclairage harmonieux et élégants et en apportant une touche de modernité et de sophistication. Disponible en 4 tailles et de forme cylindrique minimaliste, ICON C s'intègre parfaitement à tous les environnements. Grâce à sa distribution uniforme de la lumière, il transforme chaque espace en une zone lumineuse et accueillante. ICON C est le choix idéal pour ceux qui recherchent un design raffiné.

ICON C

The essential that illuminates. *L'essentiel qui éclaire.*



Icon C S
33Øx72mm

Icon C M
60Øx116mm

Icon C L
90Øx131mm

Icon C XL
120Øx156mm

Colour:

Product type:
Materials:

Colour Temperature:

MADE IN ITALY

● ○ ● ● ● (on request)

Ceiling fittings
extra-clear tempered glass, painted
aluminium housing
3000K, 4000K (2700K on request)

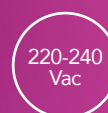




Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon C S	33	2,5	220	209	⚡	24 Vdc
Icon C M	60	4	445	360	⚡	220-240 Vac
Icon C L	90	9	1230	995	⚡	220-240 Vac
Icon C XL	120	15	2080	1685	⚡	220-240 Vac

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



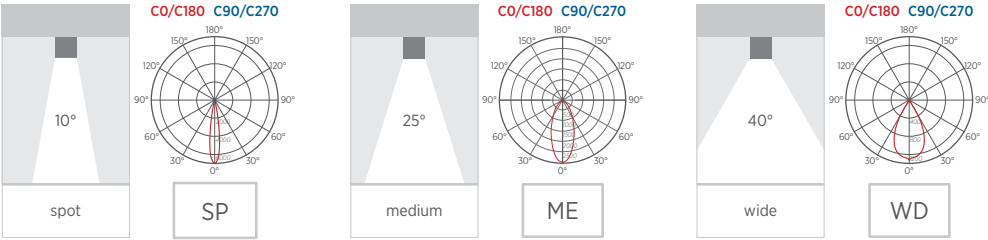
on-off



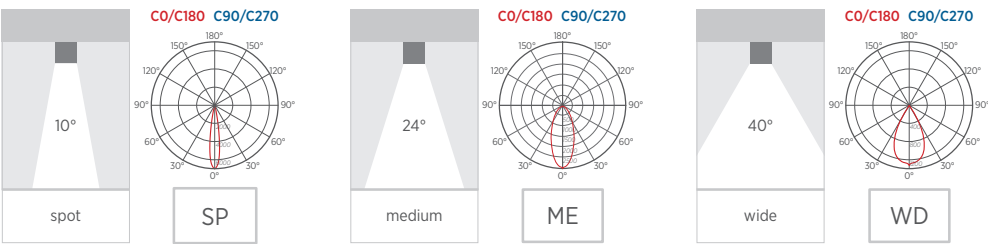
constant voltage
tension constante

OPTICS OPTIQUE

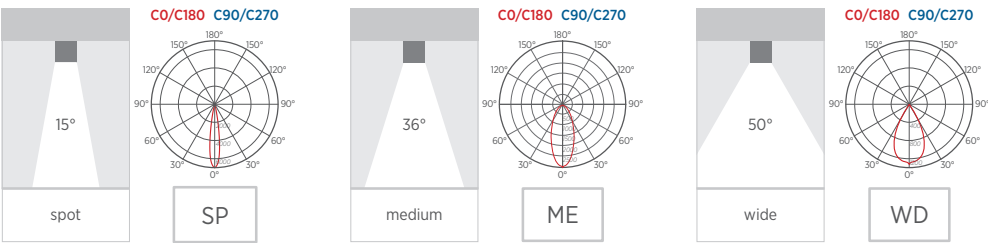
ICON C S



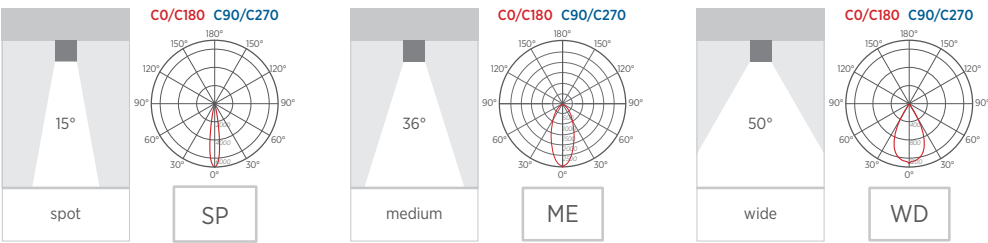
ICON C M



ICON C L



ICON C XL



ACCESSORIES ACCESSOIRES





Our choice of technopolymer optics represents innovation at service of brightness. Thanks to its lightness, strength, and ability to efficiently shape light, ICON C COMPACT offers superior lighting quality. Creating unique atmospheres, while ensuring durability and exceptional performance. ICON C COMPACT, with its compact design and reduced dimensions, fits perfectly into various contexts. Ideal for limited spaces or for those seeking a minimalist aesthetics, it is suitable for indoor and outdoor lighting, in commercial or residential areas. The high efficiency of technopolymer optics harmoniously blends with the minimalist design, giving ICON C COMPACT a distinctive style that enhances every environment with a touch of elegance and modernity.

Notre choix d'optiques en technopolymère représente l'innovation au service de la luminosité. Grâce à sa légèreté, sa résistance et sa capacité à modeler efficacement la lumière, ICON C COMPACT offre une qualité d'éclairage supérieure. Il crée des atmosphères uniques, tout en garantissant une durabilité et des performances exceptionnelles. ICON C COMPACT, avec son design compact et ses dimensions réduites, s'intègre parfaitement dans différents contextes. Idéal pour les espaces limités ou pour ceux qui recherchent une esthétique minimaliste, il convient à l'éclairage intérieur et extérieur, dans les zones commerciales ou résidentielles. La haute efficacité des optiques en technopolymère se marie harmonieusement avec le design minimaliste, conférant à ICON C COMPACT un style distinctif qui rehausse chaque atmosphère d'une touche d'élégance et de modernité.

ICON C compact

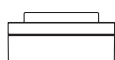
Unique and versatile style. *Un style unique et versatile.*



IK08

IP66

CRI90



Icon C compact
120Øx56mm

Colour:



Product type:
Materials:

Ceiling fittings
extra-clear tempered glass, painted
aluminium housing

Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY



Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Icon C Compact	120	6	550	420		230 Vac (DOB)

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

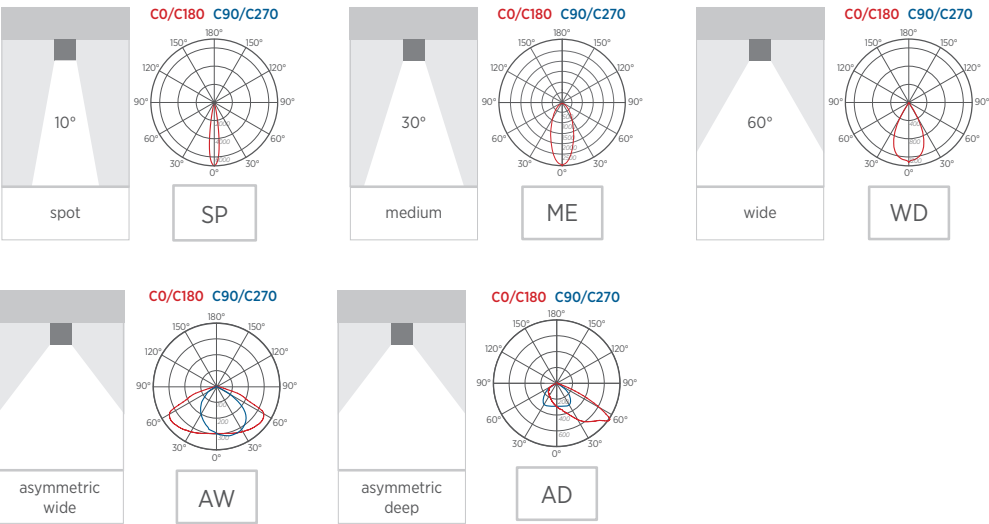
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



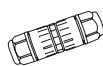
DOB 230 Vac*

* Driver on board 230 Vac

OPTICS OPTIQUE



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68





Enhance the beauty of walls and light up your path with the RIGO series. Designed to create suggestive light accents, this series offers a remarkable aesthetic impact thanks to the lighting effects it generates. Ideal for lighting pedestrian pathways and stairs, the RIGO series not only adds style to the environment but also promotes a correct perception of spaces, increasing safety with an enveloping light that guides the way with elegance and practicality. Effortless installation, unparalleled lighting effect. Our product range, available in two sizes, is designed for easy installation directly on standard junction boxes or on walls. With a textured die-cast aluminum body, it ensures not only an elegant design but also a uniform light diffusion. Easy installation and high-quality lighting performance make RIGO the ideal choice for a bright and welcoming environment.

Mettez en valeur la beauté de vos murs et illuminez votre chemin avec la série RIGO. Conçue pour créer des accents lumineux suggestifs, cette série offre un impact esthétique remarquable grâce aux effets lumineux qu'elle génère. Idéale pour éclairer les voies piétonnes et les escaliers, la série RIGO ne se contente pas d'apporter du style à l'environnement, elle favorise également une perception correcte des espaces, en augmentant la sécurité grâce à une lumière enveloppante qui guide le chemin avec élégance et praticité. Installation facile, effet lumineux incomparable. Notre gamme de produits, disponible en deux tailles, est conçue pour une installation facile directement sur les boîtes de jonction standard ou sur les murs. Avec son corps en aluminium moulé sous pression texturé, elle garantit non seulement un design élégant, mais aussi une diffusion uniforme de la lumière. La facilité d'installation et les performances d'éclairage de haute qualité font de RIGO le choix idéal pour un environnement lumineux et accueillant.

RIGO

Light your path. *Illuminez votre chemin.*

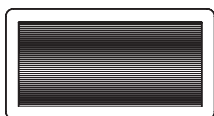


IK08

IP66

CRI90

5 YEARS WARRANTY



Rigo R
190x100x15mm



Rigo Q
100x100x15mm

Colour:



Product type:
Materials:

Wall effect
painted aluminium housing, stainless steel bracket

Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY





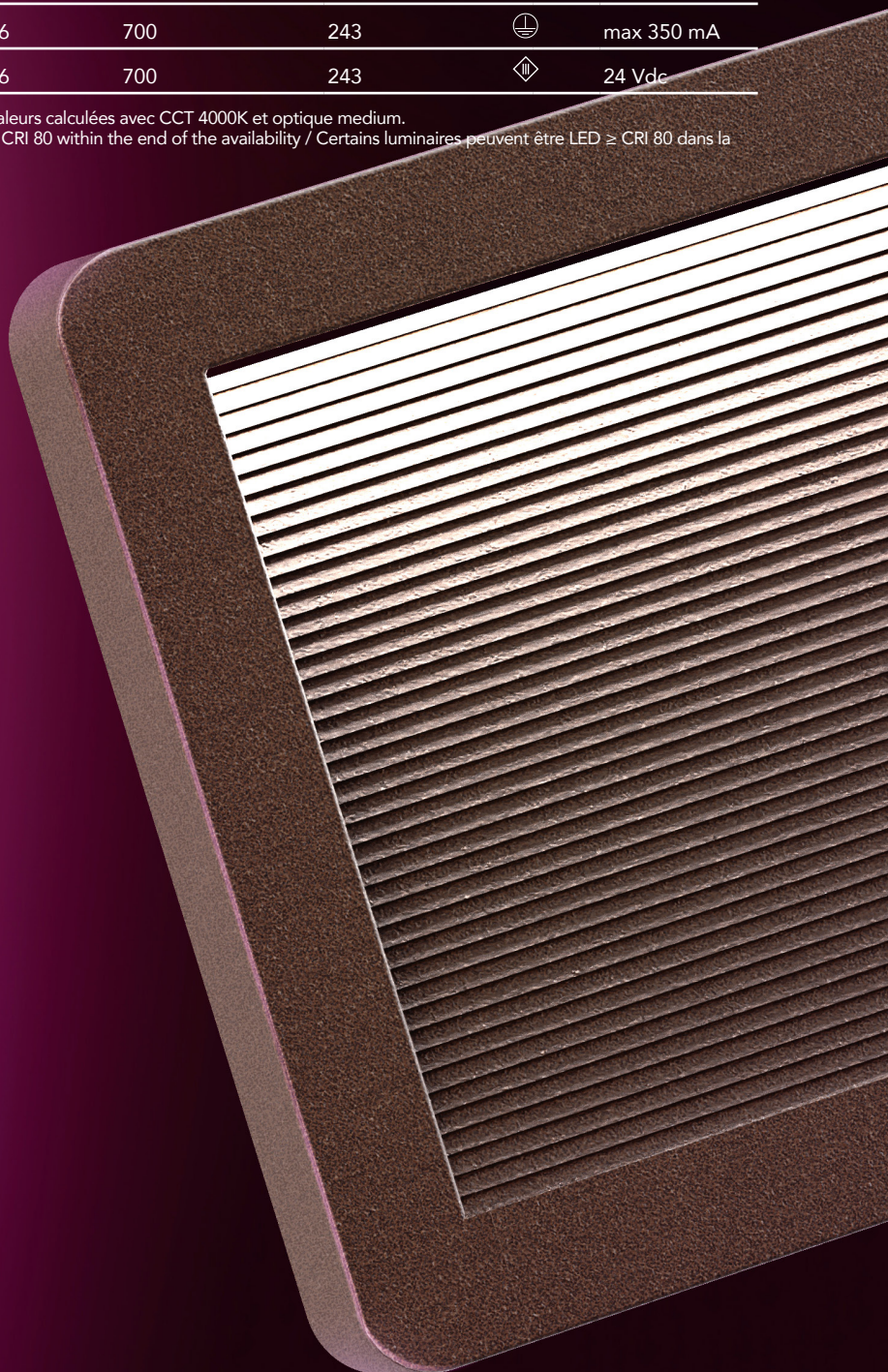
RIGO Q



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Rigo Q	100	3	350	130	⊕	max 350 mA
Rigo Q	100	3	350	130	⏚	24 Vdc
Rigo R	190	6	700	243	⊕	max 350 mA
Rigo R	190	6	700	243	⏚	24 Vdc

*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.

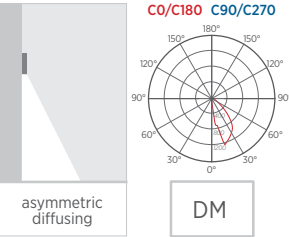


constant current
courant constant



constant voltage
tension constante

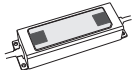
OTTICHE OPTICS



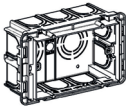
ACCESSORIES ACCESSOIRES



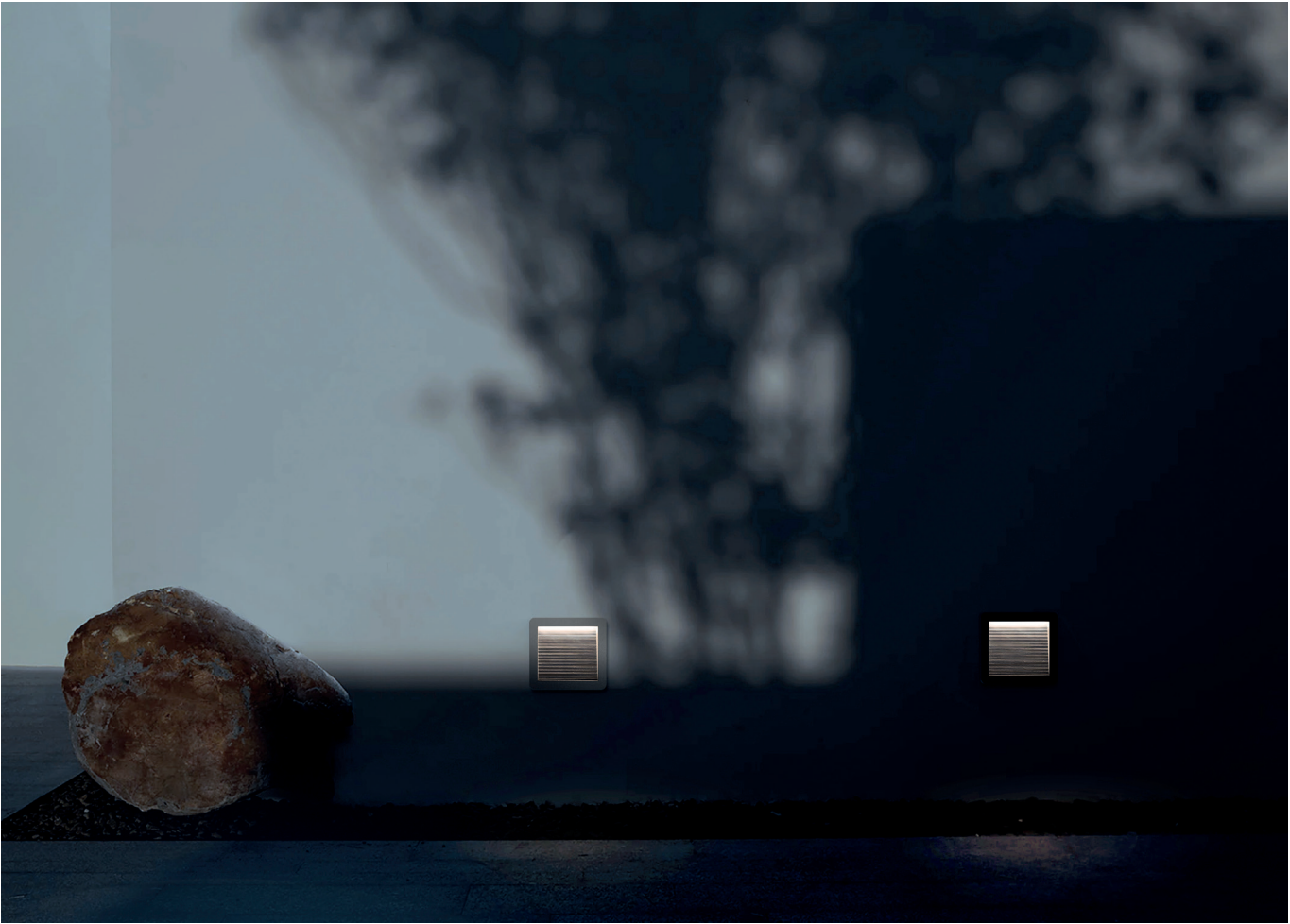
IP68 connector
connecteur IP68

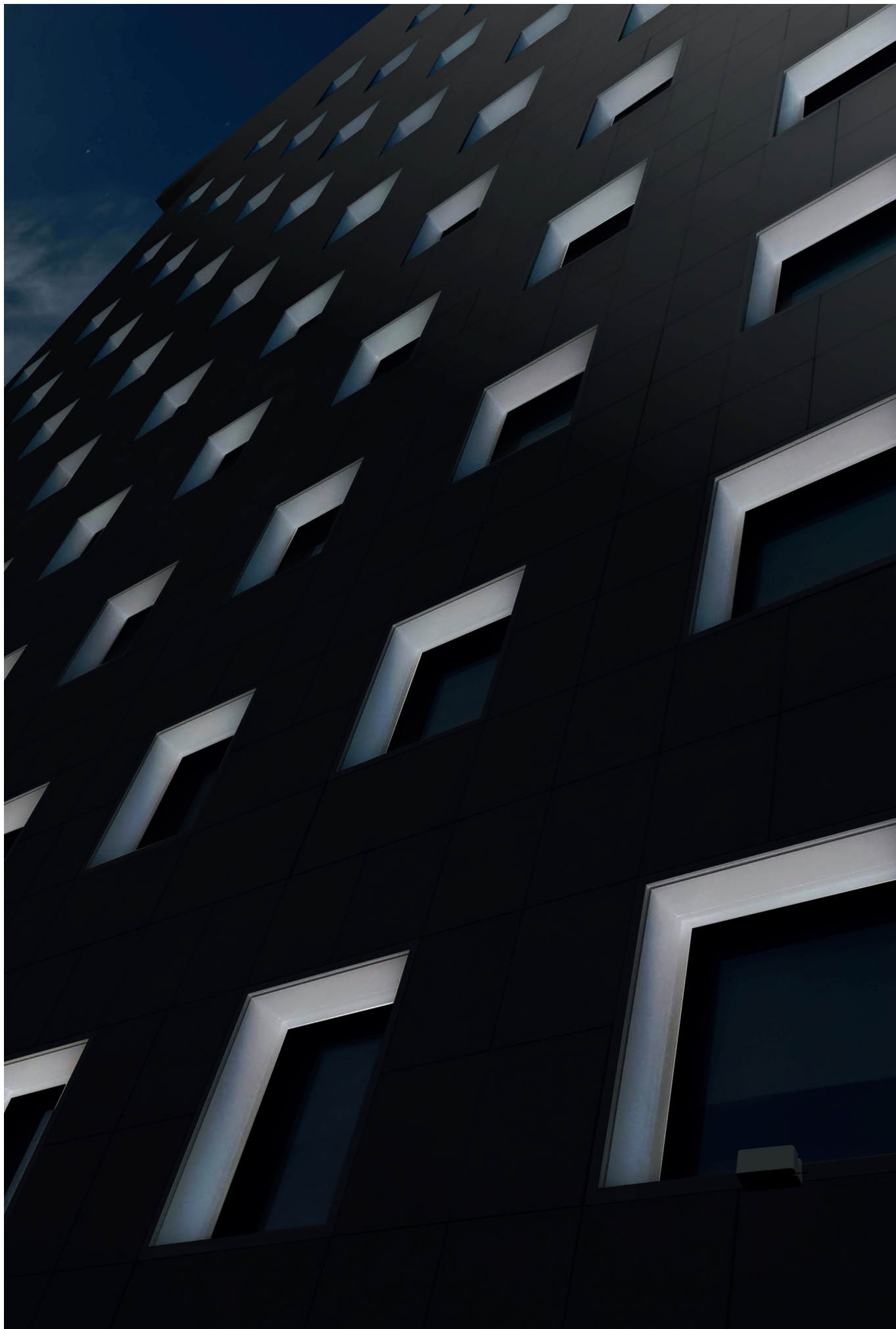


power supply
driver



recess box 503
boîte de jonction 503



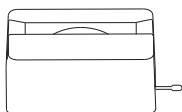


VOLTA is an innovative lighting solution designed to provide uniform and suggestive illumination inside windows. With its maximum miniaturization, incredible versatility, and high-level performance, VOLTA is the ideal option for effortless unique lighting atmospheres. Furthermore, the availability of wireless technology makes installation even more convenient and intelligent, allowing for effortless control. VOLTA offers the market an incredibly compact product that elegantly combines power and control. In the Zigbee version, a simple connection to the standard 230Vac power supply is sufficient to create a Wi-Fi mesh network, enabling smart interconnection between devices. With its ability to adapt to your needs, it is equipped with lids for precise adjustment of the light blade's width, allowing for personalized control and customized brightness. Discover the perfect synthesis of power, control, and design with VOLTA, a cutting-edge solution for stunning illumination.

VOLTA est une solution d'éclairage innovante conçue pour fournir un éclairage uniforme et suggestif à l'intérieur des fenêtres. Grâce à sa miniaturisation maximale, son incroyable polyvalence et ses performances de haut niveau, VOLTA est l'option idéale pour créer des ambiances lumineuses uniques. En outre, la disponibilité de la technologie sans fil rend l'installation encore plus pratique et intelligente, permettant un contrôle sans effort. VOLTA offre au marché un produit incroyablement compact qui combine élégamment puissance et contrôle. Dans la version Zigbee, une simple connexion à l'alimentation standard 230Vac suffit pour créer un réseau maillé Wi-Fi, permettant une interconnexion intelligente entre les appareils. Capable de s'adapter à vos besoins, elle est équipée de couvercles pour un réglage précis de la largeur de la lame lumineuse, ce qui permet un contrôle personnalisé et une luminosité sur mesure. Découvrez la synthèse parfaite entre puissance, contrôle et design avec VOLTA, une solution d'avant-garde pour une illumination étonnante.

VOLTA

Unique luminous atmospheres. *Atmosphères lumineuses uniques.*



Volta
162x102x74mm

Colour:



Product type:
Materials:

Wall effect
painted aluminium housing, stainless steel
fixing plate

Colour Temperature:

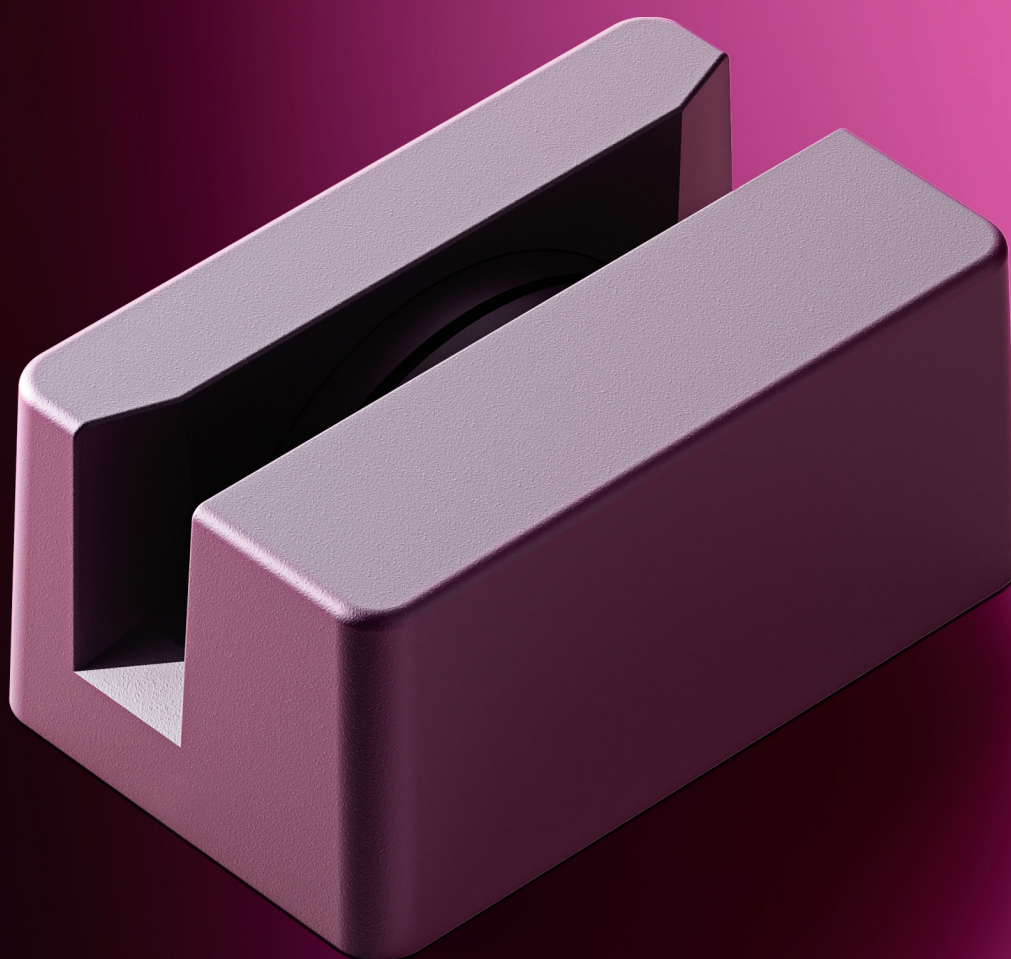
3000K, 4000K (2700K on request)

MADE IN ITALY

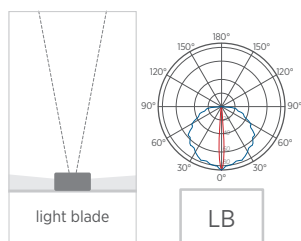


Item Produit	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Volta	10	1200	800	⊕	220-240 Vac
Volta RGBW	10	-	-	⊕	230 Vac Zigbee 
Volta RGBW	10	-	-	⬡	24 Vdc DMX 
Volta RGBW	10	-	-	⬡	150 mA for channel 

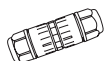
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



OTTICHE OPTICS



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



The essential form reveals a minimalist approach, with a focus on clean and simple lines. VIALE often adapts to a variety of architectural contexts. Designed to mark a path, often in pedestrian areas or parks, VIALE is available in two different heights, ensuring its effective and harmonious integration into various architectural and landscape contexts. Made of die-cast aluminum, it guarantees high resistance to oxidation and excellent protection against atmospheric agents.

La forme essentielle révèle une approche minimaliste, avec un accent mis sur des lignes simples et épurées. VIALE s'adapte souvent à des contextes architecturaux variés. Conçue pour marquer un chemin, souvent dans les zones piétonnes ou les parcs. VIALE est disponible en deux hauteurs différentes, ce qui lui permet de s'intégrer efficacement et harmonieusement dans divers contextes architecturaux et paysagers. Réalisé en aluminium moulé sous pression, il garantit une grande résistance à l'oxydation et une excellente protection contre les agents atmosphériques.

VIALE

Light guides your steps. *La lumière guide vos pas.*



IK08

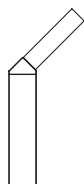
IP66

CRI90

5 YEARS WARRANTY



Viale 500
140x80x530mm



Viale 160
140x80x260mm

Colour:

Product type:
Materials:

Colour Temperature:

MADE IN ITALY

● ○ ● ● ● (on request)

Bollards
extra-clear tempered glass, painted
aluminium housing
3000K, 4000K (2700K on request)







VIALE 500



Item Produit	Length (mm) Longueur (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Viale 160	260	3,5	320	250	⊕	230 Vac (DOB)
Viale 500	530	3,5	320	250	⊕	230 Vac (DOB)

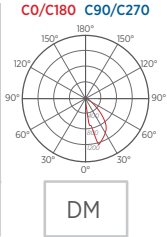
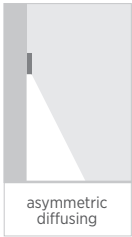
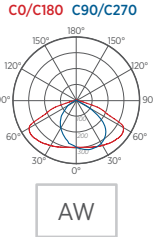
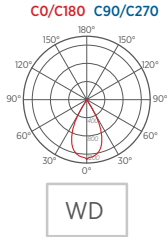
*Values from CCT 4000 K and medium beam / *Valeurs calculées avec CCT 4000K et optique medium.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.

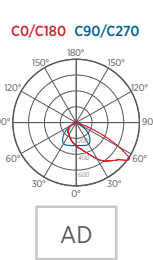
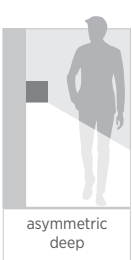
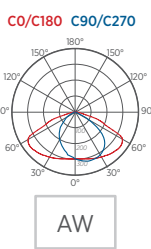


OTTICHE OPTICS

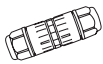
VIALE 160



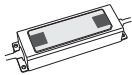
VIALE 500



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



power supply
driver



VIALE 500

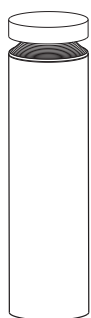


With its minimalist design and the ability to offer discreet yet effective lighting, TREE T is an ideal choice to enhance outdoor lighting, contributing to creating a cosy and peaceful atmosphere. TREE T is available in three different heights, providing flexibility in choosing solutions. The 360° or 180° light distribution allows light in all directions, making it a versatile option for different architectural contexts. The use of low-copper aluminum for the head and diffuser cone helps extend the product's lifespan and maintain quality in the long term, ensuring reliable and durable lighting. The use of tempered glass helps protect it against adverse weather conditions. These features make TREE T an excellent choice for long-lasting illumination. Available in different finishes, it provides a style perfectly adapted to different areas and preferences.

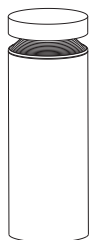
Avec son design minimaliste et sa capacité à offrir un éclairage discret mais efficace, TREE T est un choix idéal pour améliorer l'éclairage extérieur, contribuant ainsi à créer une atmosphère accueillante et paisible. TREE T est disponible en trois hauteurs différentes, ce qui offre une grande flexibilité dans le choix des solutions. La distribution lumineuse à 360° ou 180° permet d'éclairer dans toutes les directions, ce qui en fait une option polyvalente pour différents contextes architecturaux. L'utilisation d'aluminium à faible teneur en cuivre pour la tête et le cône diffuseur contribue à prolonger la durée de vie du produit et à maintenir sa qualité à long terme, en garantissant un éclairage fiable et durable. L'utilisation de verre trempé permet de le protéger contre les conditions météorologiques défavorables. Ces caractéristiques font de TREE T un excellent choix pour un éclairage durable. Disponible en différentes finitions, il offre un style parfaitement adapté aux différents espaces.

TREE T

Reveals the beauty of the environment. *Révèle la beauté de l'espace.*



Tree T 800
120Øx800mm



Tree T 500
120Øx500mm



Tree T 160
120Øx160mm

Colour:



Product type:
Materials:

Bollards
extra-clear tempered glass, painted
aluminium housing

Colour Temperature:

3000K, 4000K (2700K on request)

MADE IN ITALY







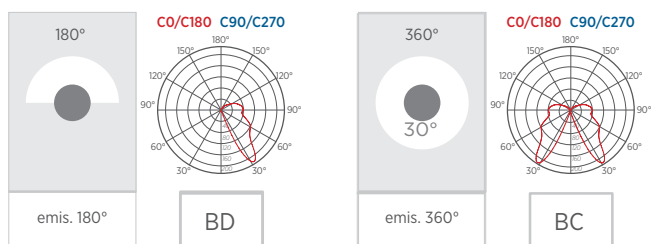
Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Tree T 160 360°	120	10	1700	650	⊕	230 Vac (DOB)
Tree T 160 180°	120	5	850	325	⊕	230 Vac (DOB)
Tree T 500 360°	120	10	1700	650	⊕	230 Vac (DOB)
Tree T 500 180°	120	5	850	325	⊕	230 Vac (DOB)
Tree T 800 360°	120	10	1700	650	⊕	230 Vac (DOB)
Tree T 800 180°	120	5	850	325	⊕	230 Vac (DOB)

*Values from CCT 4000 K and emis.360°, emis.180° / *Valeurs calculées avec CCT 4000K et optique émis.360°, émis.180°

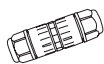
Some of the lighting fitting could mount LED ≥ CRI 80 within the end of the availability / Certains luminaires peuvent être LED ≥ CRI 80 dans la limite des stocks disponibles.



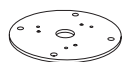
OTTICHE OPTICS



ACCESSORIES ACCESSOIRES



IP68 connector
connecteur IP68



Inox plate Ø180
plaque inox Ø180



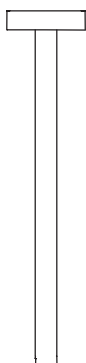
TREE T 500

The STILO family of bollards, available in two heights, is distinguished by a simple and refined design that fits perfectly in any type of outdoor environment. They are designed to be installed either in hidden positions among vegetation, providing a discreet lighting effect, or along pathways to provide intense and visible illumination. Hidden in the garden, STILO bollards enhance their illuminating capacity, creating an intense point of light ideal for scenic illumination of gardens or large pots with flowers and plants. They enable the configuration of customized lighting compositions, transforming the garden into an environment rich in light and suggestion. They can be fixed in the ground with a stake, or on the floor, thus offering great installation flexibility. Made of extruded and die-cast aluminum, these bollards are designed to withstand weathering due to their high resistance to oxidation.

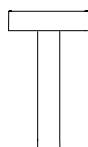
La famille de bornes STILO, disponible en deux hauteurs, se caractérise par un design simple et raffiné qui s'intègre parfaitement à tout environnement extérieur. Ils sont conçus pour être installés soit dans des endroits cachés parmi la végétation, assurant un effet d'éclairage discret, soit dans les allées pour fournir un éclairage intense et visible. Cachées au milieu de la végétation, les bornes STILO renforcent leur capacité d'éclairage en créant un point lumineux intense, idéal pour l'éclairage scénique des jardins ou des grands pots de fleurs et de plantes. Elles permettent de configurer des compositions lumineuses personnalisées, transformant le jardin en une ambiance pleine de lumière et de suggestions. Ils peuvent être fixés dans le sol à l'aide d'un piquet, ou sur le sol, offrant ainsi une grande flexibilité d'installation. Réalisées en aluminium extrudé et moulé sous pression, ces bornes sont conçues pour résister aux intempéries grâce à leur grande résistance à l'oxydation.

STILO

Elegance and Functionality for Your Garden. *Élégance et Fonctionnalité pour votre Jardin.*



Stilo 500
Ø120x542mm



Stilo 160
Ø120x204mm

Colour:

Product type:
Materials:

Colour Temperature:

● ○ ● ● ● (on request)

Bollards
extra-clear tempered glass, painted
aluminium housing
3000K, 4000K (2700K on request)

MADE IN ITALY



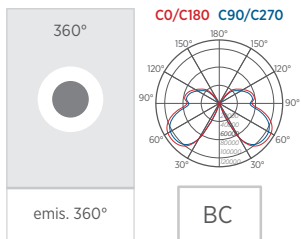


Item Produit	Diameter (mm) Diamètre (mm)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Fitting output (Lm) Flux appareil (Lm)	Class Classe	Supply Alimentation
Stilo 160	120	10	1700	850	⊕	230 Vac (DOB)
Stilo 500	120	10	1700	850	⊕	230 Vac (DOB)

*Values from CCT 4000 K and emis.360°. / *Valeurs calculées avec CCT 4000K et optique émis.360°.

Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.

OTTICHE OPTICS



ACCESSORIES ACCESSOIRES



fixing system
système de fixation



MIMÌ is more than a lamp: it is a unique lighting experience. Cordless and rechargeable, it offers the freedom to create an enveloping atmosphere with its 3 different levels of light intensity. With an IP54 protection rating, MIMÌ is suitable for both indoor and outdoor use, with its elegance wherever you desire. Available in white and black variants, it also impresses with its long life: at the minimum intensity, it ensures lighting for approximately 20 hours. MIMÌ is the perfect balance between design, practicality, and evocative atmosphere. Stem made of painted aluminum, stainless steel screws and painted metal ballast base with nonscratch support: this is the solid structure the solid structure that makes our lamp a functional work of art. The exclusive magnetic charging cable allows effortless connection, while the touch control and dimming, offering intuitive control. The Bluetooth version amplifies the experience, allowing remote control through a dedicated app. With the ability to create scenarios, regulate, and control groups of lamps simultaneously, our lamp becomes a key element for customizing lighting at any moment.

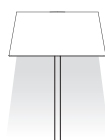
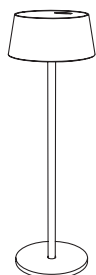
MIMÌ est plus qu'une lampe: c'est une expérience lumineuse unique. Sans fil et rechargeable, elle offre la liberté de créer une atmosphère enveloppante grâce à ses 3 niveaux d'intensité lumineuse. Avec un indice de protection IP54, MIMÌ convient aussi bien à l'intérieur qu'à l'extérieur, et vous permet d'emporter son élégance partout où vous le souhaitez. Disponible en blanc et en noir, elle séduit également par sa longue durée de vie: à l'intensité minimale, elle assure un éclairage d'environ 20 heures. MIMÌ est l'équilibre parfait entre design, praticité et atmosphère évocatrice. Tige en aluminium peint, vis en acier inoxydable et base du ballast en métal peint avec support résistant aux rayures: c'est la structure solide qui fait de notre lampe une œuvre d'art fonctionnelle. Le câble de charge magnétique exclusif permet une connexion sans effort, tandis que la commande tactile et la gradation offrent un contrôle intuitif. La version Bluetooth amplifie l'expérience, permettant le contrôle à distance à travers une application dédiée. Avec la possibilité de créer des scénarios, de réguler et de contrôler des groupes de lampes simultanément, notre lampe devient un élément clé pour personnaliser l'éclairage à tout moment.

MIMÌ

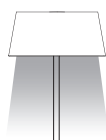
Unlimited lighting freedom. *Une liberté d'éclairage illimitée.*



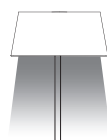
LIGHTING INTENSITY



20%



50%



100%

Mimì
Ø110x340mm

Colour:



Product type:

Cordless lamp

Materials:

Steam painted aluminium, techno polymer housing, metal base

Colour Temperature:

3000K

MADE IN ITALY







REMOTE CONTROL BY APP

The Bluetooth versions open up new possibilities, allowing remote control via a dedicated APP. With the ability to create scenarios, adjust and control groups of lamps simultaneously, MIMÌ and COCÒ turn into a personalised and intelligent lighting experience.

CONTRÔLE AVEC APP

Les versions Bluetooth ouvrent de nouvelles possibilités, en permettant le contrôle à distance via une application. Avec la possibilité de créer des scénarios, de régler et de contrôler simultanément des groupes de lampes, MIMÌ et COCÒ se transforment en une expérience d'éclairage personnalisée et intelligente.



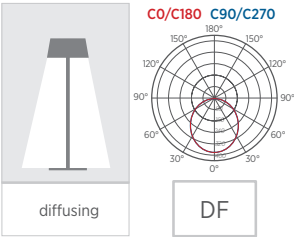
Item Prodotto	Tensione di alimentazione (Vdc) Supply voltage (Vdc)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Charging time (h) Temps de chargement (h)	Autonomy (h) Autonomie (h)
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Mimì	5	2	205	6	7 - 20
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*Values from CCT 4000 K and diffusing beam *Valeurs calculées avec CCT 4000K et optique diffusante asymétrique
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



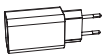
OTTICHE OPTICS



ACCESSORIES ACCESSOIRE



multiple USB power supply
alimentation USB multiple



single USB power supply
alimentation USB simple



Bluetooth system
système Bluetooth



COCÒ is more than just a table lamp: it is a dynamic lighting experience. This cordless lamp is equipped with an innovative dual magnetic attachment system which makes it possible to move the luminaire from one support to another without the use of tools, offering total freedom. With 3 different levels of light intensity, COCÒ creates a unique atmosphere in homes, hotels, wellness centers, and outdoor spaces. Its IP54 protection rating makes it suitable for both indoor and outdoor use, while the availability in white and black colours allows it to perfectly integrate with any style. At minimum intensity, it ensures lighting for approximately 15 hours. Synonymous with maximum versatility thanks to the dual magnetic fastening and dual switching. The luminaire body can be moved from one accessory to another with a single gesture. The exclusive magnetic charging cable simplifies the connection, while the touch control and dimming is easily accessible on both top and bottom side of the luminaire. The Bluetooth version opens up new possibilities, allowing remote control through a dedicated app. With the ability to create scenarios, regulate, and control groups of lamps simultaneously, COCÒ transforms into a personalized and intelligent lighting experience.

COCÒ est plus qu'une simple lampe de table : c'est une expérience d'éclairage dynamique. Cette lampe sans fil est équipée d'un système innovant de double fixation magnétique qui permet de déplacer le luminaire d'un support à l'autre sans utiliser d'outils, offrant ainsi une liberté totale. Avec 3 niveaux d'intensité lumineuse différents, COCÒ crée une atmosphère unique dans les maisons, les hôtels, les spas et les espaces extérieurs. Son indice de protection IP54 lui permet d'être utilisé aussi bien à l'intérieur qu'à l'extérieur, tandis que sa disponibilité en blanc et en noir lui permet de s'intégrer parfaitement à n'importe quel style. À l'intensité minimale, elle assure un éclairage d'environ 15 heures. Synonyme de polyvalence maximale grâce à la double fixation magnétique et aux double allumage. Le corps du luminaire peut être déplacé d'un accessoire à l'autre d'un seul geste. Le câble de charge magnétique exclusif simplifie la connexion, tandis que la commande tactile et la gradation sont facilement accessibles sur les faces supérieure et inférieure du luminaire. La version Bluetooth ouvre de nouvelles possibilités, permettant le contrôle à distance via une application. Avec la possibilité de créer des scénarios, de réguler et de contrôler des groupes de lampes simultanément, COCÒ se transforme en une expérience d'éclairage personnalisée et intelligente. .

COCÒ

Take light with you wherever you go! *Emportez la lumière partout où vous allez!*

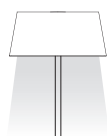
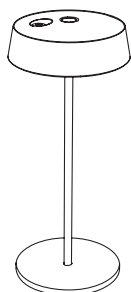


IP54

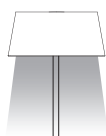
CRI90



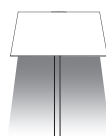
LIGHTING INTENSITY



20%



50%



100%

Cocò
Ø150x350mm

Colour:



Product type:

Materials:

Colour Temperature:

Cordless lamp
Steam painted aluminium, techno polymer
housing, metal base
3000K

MADE IN ITALY







lamp
lampe



table support supplied
support de table fourni

ACCESSORI ACCESSORIES



lace
lacet



hook
crochet



wall support
support mural







COCÒ with wall support / COCÒ avec support mural

REMOTE CONTROL BY APP

The Bluetooth versions open up new possibilities, allowing remote control via a dedicated APP. With the ability to create scenarios, adjust and control groups of lamps simultaneously, MIMÌ and COCÒ turn into a personalised and intelligent lighting experience.

CONTRÔLE AVEC APP

Les versions Bluetooth ouvrent de nouvelles possibilités, en permettant le contrôle à distance via une application. Avec la possibilité de créer des scénarios, de régler et de contrôler simultanément des groupes de lampes, MIMÌ et COCÒ se transforment en une expérience d'éclairage personnalisée et intelligente.

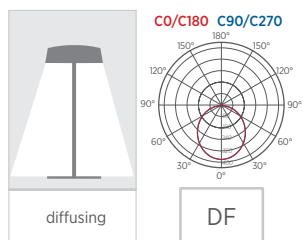
Item Prodotto	Tensione di alimentazione (Vdc) Supply voltage (Vdc)	Power (W) Puissance (W)	Source flux (Lm) Flux nominale LED (Lm)	Charging time (h) Temps de chargement (h)	Autonomy (h) Autonomie (h)
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Cocò	5	4	340	9	7 - 15
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*Values from CCT 4000 K and diffusing beam *Valeurs calculées avec CCT 4000K et optique diffusante asymétrique
Some of the lighting fitting could mount LED $\geq$ CRI 80 within the end of the availability / Certains luminaires peuvent être LED $\geq$ CRI 80 dans la limite des stocks disponibles.



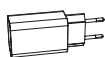
OTTICHE *OPTICS*



ACCESSORIES *ACCESSOIRE*



multiple USB power supply
alimentation USB multiple



single USB power supply
alimentation USB simple



Bluetooth system
système Bluetooth



lace
lacet



hook
crochet



wall support
support mural

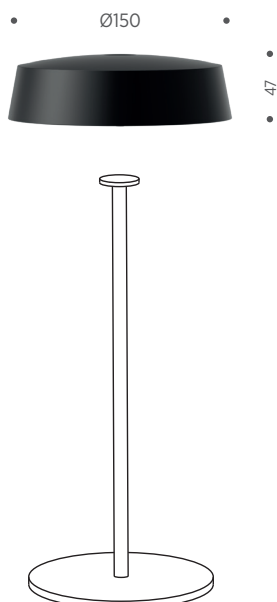


table support supplied
support de table fourni



PREZZI

L'attuale listino annulla e sostituisce tutte le precedenti edizioni. I prezzi di listino, Iva esclusa, non sono impegnativi. L'azienda è libera di effettuare le variazioni che ritiene più opportune.

SPEDIZIONI

Porto franco per ordini di importo superiore a Euro 500.00 al netto di sconti, per consegne sul territorio italiano. La merce viaggia a rischio e pericolo del committente, anche se venduta franco destinatario. Non si assumono responsabilità per manomissioni, danneggiamenti o furti che dovessero avvenire durante il trasporto. I reclami dovranno avvenire entro 5 giorni dalla data di ricevimento delle merci. L'azienda provvederà poi a sua discrezione a risolvere il reclamo. I reclami non danno assolutamente diritto alla sospensione dei pagamenti in corso. I termini di consegna sono indicativi. L'azienda non si può ritenere responsabile per ritardate o parziali forniture, specialmente se per cause di forza maggiore.

IMBALLI

La merce viaggia su bancali EPAL che vengono addebitati in fattura a Euro 14.00 cadauno. Ove necessario l'utilizzo di pallet in plastica l'addebito è di Euro 16.00 cadauno.

PAGAMENTI

I pagamenti dovranno essere effettuati al nostro domicilio o a persona da noi autorizzata. Non si accettano arrotondamenti su fatture emesse. In caso di ritardato pagamento, totale o parziale, saranno addebitati gli interessi di mora al tasso corrente. L'azienda fornitrice si riserva il diritto di bloccare le consegne destinate ad un determinato cliente qualora sorgessero problemi di pagamento, senza darne preavviso.

RISERVA DI PROPRIETÀ

La società fornitrice resta proprietaria della merce spedita fino al pagamento integrale del prezzo convenuto (per pagamento si intende l'effettivo incasso). L'accettazione delle consegne o dei documenti inerenti la consegna equivale alla accettazione della presente clausola.

CALCOLI ILLUMINOTECNICI

I calcoli illuminotecnici sono realizzati dall'azienda fornitrice a titolo gratuito. L'azienda non si assume alcuna responsabilità per i danni risultanti sia da errori durante lo sviluppo del progetto che per applicazioni successive che differiscano dal progetto stesso.

RESI

Il reso di merce da parte del committente deve essere preventivamente autorizzato dalla nostra sede. Il materiale deve pervenire in porto franco presso il nostro magazzino di Travagliato. I resi si intendono "salvo verifica" e sono soggetti a controllo da parte dell'ispettore qualità. Qualora il reso risulti non giustificato, il materiale sarà inviato al cliente con ulteriore addebito di tutte le spese accessorie. L'accredito della merce avviene solo a controllo avvenuto avendo riscontrato le motivazioni del reso ed avendo preso in carico la merce nel nostro magazzino. Non sono accettati come reso gli articoli fuori produzione.

ORDINI

Ordinando i nostri prodotti il committente accetta incondizionatamente tutte le presenti condizioni generali di vendita.

QUALITÀ

Le illustrazioni, i disegni e tutti i dati riportati nel presente catalogo non sono impegnativi. L'azienda produttrice si riserva di apportare tutte le modifiche che migliorino o modifichino le qualità degli apparecchi e di variare o bloccare la produzione di qualsiasi prodotto che dovesse ritenere opportuno.

I Prodotti sono realizzati da MoreLight attraverso innovativi processi produttivi che garantiscono un alto livello qualitativo dei medesimi in termini di resistenza alla corrosione, alla abrasione ed allo sfoglimento.

CONTESTAZIONI

Le condizioni qui contenute devono intendersi soggette ed interpretate in conformità alle norme del diritto italiano. Ogni e qualsiasi controversia riguardante le suddette condizioni e, comunque, qualsiasi controversia concernente l'interpretazione e/o esecuzione delle stesse sarà devoluta alla competenza esclusiva del giudice del foro di Brescia.

GARANZIA

MoreLight garantisce che i suoi prodotti sono esenti da vizi di fabbricazione e/o materiale, in caso d'uso conforme alla destinazione, per un periodo di cinque anni dalla data della fattura. MoreLight riconosce in ogni caso la garanzia di legge.

1. La Garanzia opera soltanto a condizione che:

- i Prodotti vengano usati in conformità alle specifiche allegate ai Prodotti e all'utilizzo previsto (specifiche tecniche);
- l'installazione e/o il montaggio del Prodotto vengano eseguiti in conformità alle istruzioni allegate al Prodotto da personale tecnico specializzato;
- i valori limite di temperature e tensioni non siano superati ed il Prodotto non venga esposto a carichi meccanici non adeguati alla destinazione dello stesso;
- la manutenzione del Prodotto venga eseguita in conformità alle istruzioni allegate al Prodotto e venga effettuata da personale tecnico specializzato e non vengano fatte modifiche e/o riparazioni ai Prodotti senza autorizzazione scritta di MoreLight o non conformi alle istruzioni allegate;
- il Prodotto risultato viziato venga conservato dal Cliente nello stato in cui si trova (ivi compresa la sorgente luminosa) per tutto il tempo necessario a consentire a MoreLight di svolgere le necessarie verifiche sui difetti/vizi lamentati;
- il vizio, debitamente specificato e provato nella sua natura ed entità, venga denunciato per iscritto dal Cliente a MoreLight a pena di decadenza entro e non oltre quindici (15) giorni dalla scoperta;
- il Cliente abbia regolarmente pagato il Prodotto in conformità alle condizioni di pagamento concordate nel contratto di vendita.

2. La Garanzia non opera con riferimento a:

- i vizi del Prodotto dovuti a eventi imprevedibili e imprevedibili, c.d. caso fortuito e/o forza maggiore (comprese scariche elettriche, fulmini, ecc.), che escludano la riconducibilità di tali vizi al processo di fabbricazione del Prodotto;
- i vizi derivanti da disturbi impulsivi (surge) di ampiezza o durata superiori a:

a. 1000 V tra conduttore e conduttore (L e N)

b. 2000 V tra conduttore e terra (L e PE, N e PE)

Secondo la: IEC 61000-4-5:2014/AMD1:2017 o la IEC 61547: 2020

- ai prodotti in classe III qualora vengano utilizzati con alimentatori elettronici e drivers diversi da quelli indicati nei cataloghi MoreLight senza previa autorizzazione della stessa;

- difetti ed errori che siano causati dal mancato rispetto dei limiti delle temperature e della tensione ammessi;
- sollecitazioni meccaniche o sforzi che non siano conformi alla descrizione del Prodotto e alla destinazione d'uso, oppure variazioni naturali dei materiali utilizzati.

3. Nel caso in cui il Prodotto dovesse presentare vizi coperti dalla presente Garanzia, e sempre che si verifichino le condizioni di cui al paragrafo 1 e non ricorrano le ipotesi di cui al paragrafo 2 che precedono, MoreLight sarà libera di procedere, a sua discrezione, entro un termine ragionevole avuto riguardo all'entità ed alla tipologia della contestazione, alla riparazione e/o sostituzione del Prodotto con un prodotto uguale o equivalente, compatibilmente con il progresso tecnologico intercorso rispetto al Prodotto originario.

4. La Garanzia non copre:

- tutte le spese accessorie che scaturiscono in seguito alla riparazione del vizio (come ad es. le spese di manodopera e di trasferta per smontaggio e rimontaggio, il trasporto del Prodotto affetto da vizi e del Prodotto riparato o in sostituzione, i costi di smaltimento, quelli per i dispositivi di sollevamento, le impalcature, ecc.). Tali spese saranno a carico del Cliente;
- le parti soggette ad usura, quali per esempio le sorgenti luminose (escluso LED), le batterie, le parti meccaniche usurabili.

5. I Prodotti sono coperti dalla presente garanzia solo per eventuali vizi che ne compromettano la sicurezza strutturale/meccanica e che siano riconducibili al processo di fabbricazione del Prodotto. Non sono coperti dalla garanzia:

- difetti nella verniciatura causati dal contatto con il suolo, sostanze chimiche, fertilizzanti, acqua contenente agenti corrosivi e correnti elettriche vaganti;
 - scolorimento, cambiamento del colore e/o perdita di colore causati da fattori che possano alterare o corrodere i materiali, compresi, in particolare, la luce del sole, la pioggia, la salinità e simili;
 - piccoli difetti estetici che non influiscono in maniera rilevante sull'aspetto del Prodotto nell'utilizzo a cui è destinato;
 - inevitabile e/o normale deterioramento delle prestazioni e dell'aspetto del Prodotto (ad es. il caso in cui le parti in plastica subiscano un'alterazione del colore oppure diventino friabili in conseguenza di un processo naturale di invecchiamento) nonché deterioramento entro le comuni tolleranze;
 - il flusso luminoso e la potenza totale assorbita dal sistema hanno una tolleranza di $\pm 10\%$ rispetto ai valori indicati.
- Nel caso in cui i prodotti per esterni siano installati in luoghi molto vicini al mare, si richiede espressamente di eseguire un intervento di manutenzione, atto ad eliminare eventuali incrostazioni di salsedine. Azione da intraprendere due volte all'anno, ovvero ogni 6 (sei) mesi.

GENERAL NOTES AND WARRANTY CONDITIONS

PRICES

The current price list cancels and replaces all previous editions. These prices exclude VAT. The company reserves the right to change the price at any time without warning.

DELIVERY

Free port for orders with values above Euro 500.00 after deduction of discounts, for deliveries on Italian territory. Goods in transit are Buyer's responsibility, irrespective of whether they are sold ex-works or delivered. The Company is not responsible for any tampering, damage or theft that occur during transit. The Buyer has a maximum of 5 days from the date of receipt of the goods in which to make any claim. The Company is entitled to resolve any claim at its own discretion. Any claim does not entitle the client to withhold any due payments during the resolution of the claim. Delivery times are indicative. The Company is not responsible for any delayed or partial deliveries, especially the ones due to outside factors/circumstances beyond its control.

PACKAGING

Goods are shipped EPAL pallets. These are charged at Euro 14.00 each. Where it is necessary the use of plastic pallets the charge is Euro 16.00 each.

PAYMENTS

All payments must be made to the company or to an authorized person representing the company. Roundings of the invoiced amounts are not accepted on issued invoices. In case of a delay in payment, total or partial, interests will be debited at the present rate. The Company reserves the right to stop any delivery to a customer in case of problems with payment without warning.

RESERVE OF OWNERSHIP

The Company retains ownership of the delivered goods until the goods are fully paid for (for the payment is intended the actual collection). The acceptance of the delivery or the related documents is equivalent of an acceptance of the present clause.

LIGHTING PROJECTS

Lighting projects are calculated by the Company as a complimentary service. The Company is not responsible for damages coming from errors made during the development of the project, or for installations that do not suit the project.

RETURNED GOODS

Any return must be agreed by our company. The customer must send any return to our warehouse in Travagliato. Returned goods are "subject to verification" and won't be classed as returned until inspected by the Quality Manager. If returned goods are found to have been sent back without justification they will be sent back to the customer. In such an instance the customer will be invoiced for any additional cost incurred. Credit Notes are issued only if the goods have been inspected and deemed faulty. The return of products not in production won't be accepted.

ORDERS

When placing an order, the Buyer unconditionally accepts all the present general sales conditions.

QUALITY

Images, drawings and all the data in the present price list are not binding. The Company reserves the right to make any change improving or modifying the quality of the products and to modify or stop the production of any product.

The products are manufactured by MoreLight through innovative production processes that guarantee a high quality level in terms of resistance to corrosion, abrasion and flaking.

DISPUTES

The conditions contained herein are to be understood as being subject to and interpreted in accordance with the rules of Italian law. Any and all disputes concerning these conditions and, in any case, any dispute concerning the interpretation and/or execution of these conditions will be devolved to the exclusive jurisdiction of the judge based in the place the Court of Brescia.

WARRANTY

MoreLight guarantees that its own branded products are free from manufacturing and/or material defects when used as intended for a period of five years from the date of invoice. In any case, MoreLight recognizes the legal guarantee.

1. The Warranty applies only following the below conditions:

- the Products are used in accordance with the specifications attached to the Products and the intended use (technical specifications);
- the installation and/or assembly of the Product is carried out in accordance with the instructions attached to the Product by qualified technical staff;
- the limit values of temperatures and voltages have not been exceeded and the Product is not exposed to mechanical loads that are beyond their intended use;
- maintenance of the Product is carried out in accordance with the instructions attached (with a scheduled maintenance programme) to the Product and is carried out by qualified technical personnel and no modifications and/or repairs are made to the Products without MoreLight written consent or not in accordance with the attached instructions;
- the Product found to be faulty is kept by the Customer in the state in which it is found (including the light source) for as long as necessary to allow MoreLight to carry out the necessary checks on the defects/faults under claim;
- the defect, which must be duly specified and proven in its nature and extent, must be reported in writing by the Customer to MoreLight under penalty of forfeiture within and no later than fifteen (15) days from its discovery;
- the Customer has regularly paid for the Product in accordance with the payment terms agreed in the sales contract..

2. The Warranty does not apply with reference to:

- the defects of the Product due to unforeseen and unforeseeable events, so called fortuitous events and/or major force (including electrical discharges, lightning, etc.), which exclude the traceability of such defects to the manufacturing process of the Product;
- the defects resulting from impulsive disturbances (surges) of an amplitude or duration greater than:
 - a. 1000 V between conductor and conductor (L and N)
 - b. 2000 V between conductor and earth (L and PE, N and PE)

in compliance with IEC 61000-4-5:2014/AMD1:2017 or with IEC 61547: 2020

- class III products if they are used with electronic power supplies and drivers other than those indicated in MoreLight catalogues without prior approval from MoreLight;

- defects and faults that are caused by non-observance of the permitted temperature and voltage limits

- mechanical stresses or strains that do not conform to the Product description and intended use, or natural variations in the used materials.

3. In case the Product has defects covered by this Warranty, and provided that the conditions set out in paragraph 2 above are met and that the assumptions set out in paragraph 1 above do not apply, MoreLight will be free to proceed, at its discretion, within a reasonable period of time having regard to the size and type of the claim, to repair and/or replace the Product with an equal or equivalent product, compatibly with the technological progress made with respect to the original Product.

4. The Warranty does not cover:

- all incidental expenses arising from the repair of the defect (such as, for example, labour and travel expenses for disassembly and reassembly, transport of the defective Product and the repaired or replacement Product, disposal costs, costs of lifting equipment, scaffolding, etc.). These costs shall be covered by the Customer;
- parts subject to wear and tear, such as, for example, light sources (excluding LEDs), batteries, wearable mechanical parts.

5. These products are covered by this warranty only for any defects that compromise their structural/mechanical safety and that are due to the manufacturing process of the product. They are not covered by the warranty:

- defects in paintwork caused by contact with soil, chemicals, fertilisers, water containing corrosive agents and stray electric currents;
- fading, colour change and/or loss of colour caused by factors which may alter or corrode the materials, including, in particular, sunlight, rain, salinity and similar factors; minor aesthetic defects which do not materially affect the appearance of the Product in its intended use;
- unavoidable and/or normal deterioration in the performance and appearance of the Product (e.g. where plastic parts change colour or become brittle as a result of natural ageing) as well as deterioration within common tolerances.

- the luminous flux and the total power absorbed by the system have a tolerance of $\pm 10\%$ with respect to the indicated values.

In the event that the fixtures are installed in marine environments or near coastal areas you should carry out the maintenance service at least twice a year so to clean and remove eventual saline deposits. This action must be carried out twice a year (every 6 months).

Le informazioni tecniche e il design possono variare con l'avanzamento della tecnologia.
Consultare il sito www.morelight.it per essere sempre aggiornati.

*Technical information and design may vary with the advancement of technology.
Please visit www.morelight.it to be up to date.*

Stampato a Settembre 2024 / Printed in September 2024

