

# FOR LIGHT 2019







**FORLIGHT**, la marca que LEDS C4 lanzó al mercado en 2015, ofrece una gama de soluciones lumínicas primando la relación calidad-precio. 25 años de experiencia en la fabricación y diseño de luminarias nos permiten ofrecer productos cuidadosamente seleccionados para los más de 140 países donde estamos presentes. Conscientes de la importancia de seguir proponiendo a todos nuestros clientes y aliados comerciales productos que solucionen todas sus necesidades, en este nuevo catálogo de Forlight encontrarán los **productos imprescindibles para iluminar hogares y proyectos de uso no intensivo**.

**Nuestro propósito** es hacer llegar al mayor número de consumidores unos diseños actualizados, prácticos y eficaces **al mejor precio posible**, y todo con el servicio y garantía que LEDS-C4 imprime a cada una de sus marcas.

Los diseños de **FORLIGHT**, ideados en Europa siguiendo las tendencias más actuales, incluyen productos de Exteriores, Técnicos y Decorativos. En todos ellos destacan la funcionalidad y su fácil instalación. Detrás de **FORLIGHT** hay un gran equipo profesional consciente de la importancia de cuidar cada detalle.

El éxito obtenido con el anterior catálogo nos ha reafirmado en nuestra idea de abrir nuevas oportunidades de producto para todos nuestros clientes. En este catálogo **FORLIGHT 2019** presentamos un gran número de novedades y mejoras, con las que esperamos seguir aportando al mercado productos que cubran las demandas de un público cada vez más exigente. Esperamos que este nuevo catálogo sea una herramienta valiosa para ustedes y podamos continuar generando muchos más éxitos compartidos.

[FORLIGHT... Easy Light!](#)

[www.forlight.com](http://www.forlight.com)

**FORLIGHT**, the LEDS-C4 brand, launched in 2015, offers a wide range of lighting solutions giving priority to the price-quality ratio. 25 years experience in designing and manufacturing luminaires enables us to present carefully selected products for each of the 140 countries where we are present. We're aware of how important it is to continue developing products that satisfy our clients' and commercial partners' needs, and the new Forlight catalogue presents a range of must-have **products to light homes and use in projects that do not require continuous lighting**.

**Our purpose** is to reach the largest number of customers with updated, practical and efficient designs coupled **with the best price possible**, and all of that with a service and guarantee that LEDS-C4 imposes on all their brands.

**FORLIGHT** designs, conceived in Europe following the ultimate trends, include Exterior, Technical and Decorative products. In all of them, functionality prevails with additional emphasis on their easy installation. Behind **FORLIGHT** you will be able to find the most professional team, with an outstanding grasp on the importance of taking care of even the smallest detail.

The success of our last catalogue reassured us with our idea of opening new product opportunities for all our clients. So, in this **FORLIGHT 2019** catalogue, we present a wide range of innovations and improvements of which we will continue to develop to meet the requirements and demands of customers old and new. We hope this new catalogue becomes a valuable tool for you and we look forward to creating many more success stories together.

[FORLIGHT... Easy Light!](#)

[www.forlight.com](http://www.forlight.com)

**FORLIGHT**, la marque lancée par LEDS-C4 en 2015, offre une gamme de solutions d'éclairage qui privilégie le rapport qualité-prix. Forts de 25 ans d'expérience dans la fabrication et la conception de luminaires, nous proposons des produits soigneusement sélectionnés pour les plus de 140 pays où nous sommes présents. Conscients de l'importance de continuer à proposer à tous nos clients et partenaires commerciaux des produits qui répondent à tous leurs besoins, nous vous offrons dans ce nouveau catalogue de Forlight les **articles indispensables pour vos projets d'éclairage résidentiel et projets à usage non intensif**.

**Notre but** est de faire parvenir au plus grand nombre de consommateurs des modèles contemporains, pratiques et efficaces **au meilleur prix possible**, le tout avec le service et la garantie dont LEDS-C4 dote chacune de ses marques.

Conçus en Europe en suivant les tendances les plus actuelles, les modèles de **FORLIGHT** comprennent des produits d'extérieur, technique et décoratifs. Privilégiant fonctionnalité, tous les articles sont en outre faciles à installer. **FORLIGHT** est le fruit du travail d'une équipe très professionnelle, qui veille à tout moment à prendre soin du moindre détail.

Le succès qu'a remporté le dernier catalogue nous a confortés dans l'idée de créer de nouvelles opportunités de produits pour tous nos clients. Ce catalogue **FORLIGHT 2019** est pour nous l'occasion de présenter un grand nombre de nouveautés et de perfectionnements, dans l'espoir de continuer à proposer des produits qui répondent aux attentes d'un public de plus en plus exigeant. Nous espérons que ce nouveau catalogue vous sera utile à tous et que nous pourrions continuer à vivre de nombreux succès ensemble.

[FORLIGHT... Easy Light!](#)

[www.forlight.com](http://www.forlight.com)

# Ejemplo de embalaje Packaging example Exemple d'emballage



Nuestras luminarias tienen las fichas de producto y las guías de instalación disponibles para ser descargadas. Los datos fotométricos son compatibles para los principales software de iluminación.

Our luminaires have technical specifications and installation guides available to be downloaded. Photometric data compatible with the main lighting software.

Vous pouvez télécharger toutes les fiches techniques et les guides d'installation. Les données photométriques de nos luminaires sont compatibles avec les principaux logiciels d'éclairage.

**DORIT**  
TC-0351-BLA

**CARACTERÍSTICAS TÉCNICAS**

Tip	EXPOSITORES DE TUBO
Indice de protección IP	IP20
Factor de potencia	1
Factor de arranque	1
Consumo real (W)	11,30
Alargador de potencia (W)	60*
Alargador de corriente (A)	0,27
Alargador de tensión (V)	170
Alargador de potencia (W)	60*
Alargador de corriente (A)	0,27
Alargador de tensión (V)	170

**MATERIALES / ACABADOS**

Materiales principales	Aluminio	Materiales secundarios	Cristal
Acabado principal	Blanco mate	Acabado secundario	Transparente

**ESOPD**

Exemplos de embalagem: embalagem padrão (DORIT) (DORIT)

Modelo	Alimentación	Alimentación	Alimentación	Alimentación	Alimentación
TC-0351-BLA	220-240V	50/60Hz	11,30W	1,00lm/W	1130lm

**Diagrama de distribución de luz**

Alimentación: 220-240V, 50/60Hz, 11,30W, 1,00lm/W, 1130lm

**TC-0351**

**DIALux**

**AGI32**  
lighting software  
By Lighting Analysts

**RELUX®**  
light simulation tools



# Página web de Forlight

## Forlight website

### Site internet de Forlight

www.forlight.com

The screenshot shows the Forlight website interface. At the top, there is a navigation bar with the Forlight logo and links for Home, Products, Catalogue, Forlight, and Contact. Below the navigation bar, a breadcrumb trail reads 'Home / Products / Product'. The main content area features a large product image of a black and white LED light fixture, labeled 'LED' in a pink circle. To the right of the image, the product name 'Mix TC-1700-BLA' is displayed, followed by technical specifications: 'Structure Finish: Matt white:black', 'Structure Material: Aluminumaluminum', and 'LED' with '1 x LED 8W'. Below the specifications, there are icons for 'V/Hz', 'No. elements', and 'W'. A 'RELATED PRODUCTS' section shows six smaller images of similar light fixtures. A 'DOWNLOADS' section includes buttons for 'Spec Sheet', 'Accessory', 'Image', 'Mounting Instructions', 'Photometric Data', and 'All Downloads'. At the bottom, there is a search bar with the placeholder text 'Write here the product you are looking for ...' and buttons for 'PRODUCT SELECTOR' and 'NEW SEARCH'.

1 Buscador interno.  
Site Search.  
Outil de recherche interne.

2 Modelo y referencia del producto según su acabado.  
Product model and reference number based on characteristics.  
Modelo y referencia del producto según su acabado.

3 Imagen de producto aislado, en ambiente y dimensiones.  
Product only image, product in use image and dimensions.  
Image du produit isolé, sur site et dimensions.

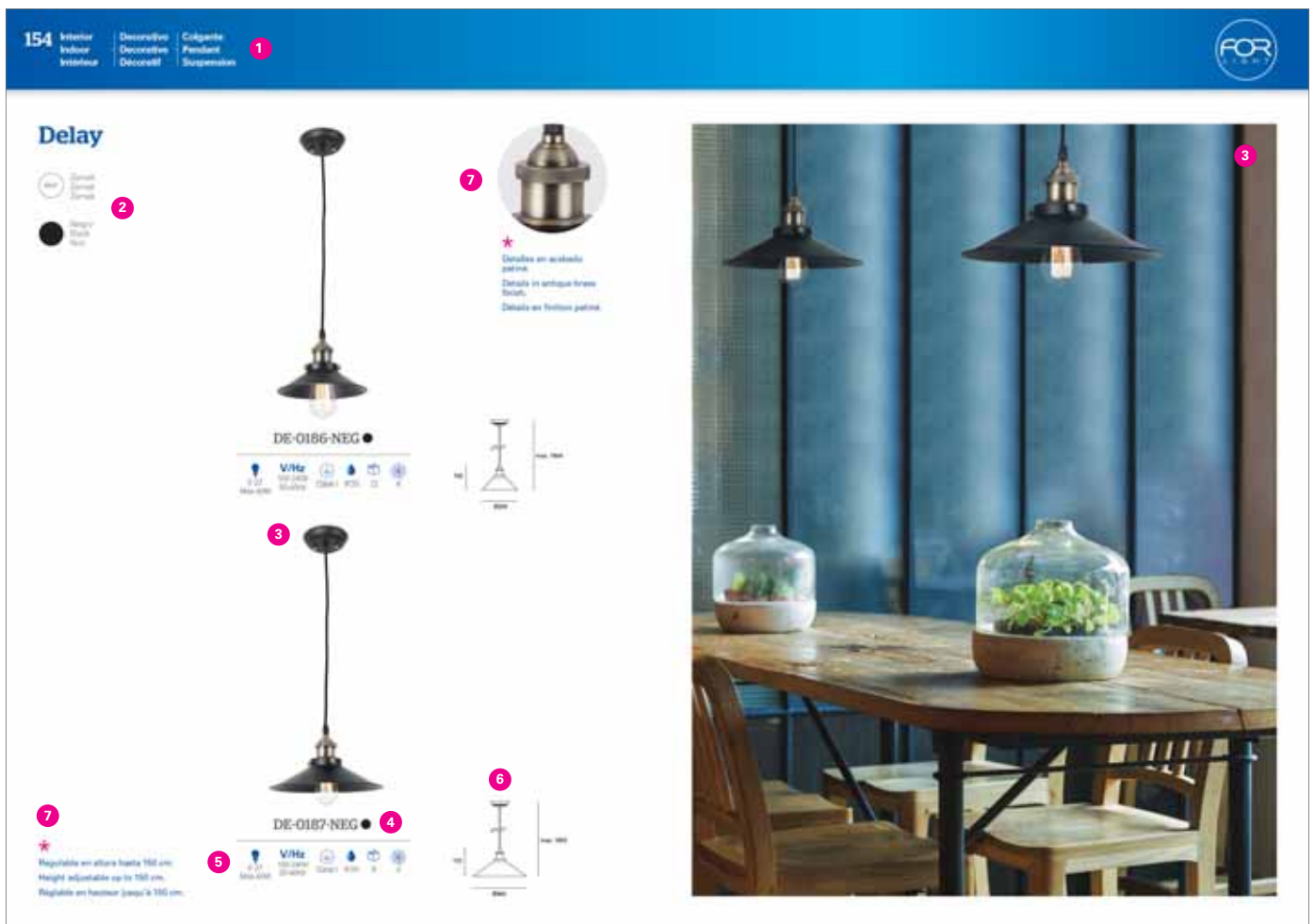
4 Información de materiales y acabados.  
Information about Materials and Finishes.  
Informations matériaux et finitions.

5 Simbología.  
Symbols.  
Symboles.

6 Productos y accesorios relacionados.  
Related products and accessories.  
Produits et accessoires connexes.

7 Descarga de todos los datos.  
Download all the information.  
Téléchargement de toutes les données.

# ¿Cómo utilizar este catálogo? How to use the catalogue? Comment s'utilise ce catalogue?



- 1 Sección de producto dentro del catálogo.

Product Section in the Catalogue.

Type de produits du catalogue.

- 2 Información de materiales y acabados.

Information about Materials and Finishes.

Informations matériaux et finitions.

- 3 Imagen de producto aislado y en ambiente.

Isolated Product and Assembled Product Images.

Image du produit seul et ambiances.

- 4 Referencia del producto según su acabado.

Product Reference according to Finish.

Référence du produit selon sa finition.

- 5 Características técnicas y de utilidad del producto.

Technical Characteristics and Product Use.

Caractéristiques techniques et utilisation du produit.

- 6 Dimensiones y montaje del producto.

Measures and Product Assembly.

Dimensions et montage du produit.

- 7 Información y fotos adicionales del producto.

Additional photos and product information.

Photos et informations supplémentaires sur le produit.

# Técnico Technical Technique

Proyectores  
Spotlights  
Projecteurs



**Cone**  
21

LED



**Elit**  
18



**Iko**  
16

LED



**Key**  
22

LED



**Kyo**  
20



**Onyx**  
14

LED



**Spoty TR**  
24



**Spoty**  
24

Downlights empotrados  
Recessed downlights  
Downlight encastrés



**Bala**  
52



**Cardan**  
44



**Cardan**  
46



**Dorit**  
28

LED



**Easy**  
32, 33

LED



**Hide**  
30

LED



**Minor**  
48



**Sound Plus**  
54

LED



**Top**  
50

Downlights de superficie  
Surface downlights  
Downlight de surface



**Easy Surface**  
34, 36

LED



**Tub**  
38

LED

**Iluminación modular para techo**  
**Modular downlight**  
**Plafond d'éclairage modulaire**



**Sistema lineal de superficie y suspendido**  
**Suspended and surface linear system**  
**Système linéaire suspendu et de surface**



**Panel led**  
**Led panel**  
**Pavé led**



**Tiras led**  
**Led strip**  
**Bandeaux led**



**Baños**  
**Bath**  
**Salle de bains**



## Exterior Outdoor Extérieur

Empotrable de suelo  
Uplight recessed  
Encastré sol



**Ringo**  
62, 64

**Tidian**  
66

Empotrable de pared  
Recessed wall fixture  
Applique encastré



**Face**  
70

**N Tamesis**  
68

**Stair**  
70

Proyectores  
Spotlights  
Projecteurs



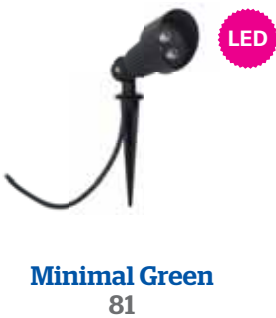
**Advance**  
82

**Advance Green**  
84

**Advance Sensor**  
84

**N April**  
76

**Minimal**  
81



**Minimal Green**  
81



**Neo**  
78



**Picnic**  
72



**Post**  
74



**Tidian**  
78

Luminaria de superficie  
Surface mounted  
Luminaire de surface



**Flash**  
134

**Ford**  
90, 91

**Orion**  
118, 119

**Propper**  
86



**Rhino**  
92



**N Selene**  
88

**Colgantes  
Pendants  
Suspensions**



**Avenue**  
156



**Pergola**  
96



**N Rhiana**  
94



**Ara**  
102



**Area**  
127



**Avenue**  
156



**Clock**  
138



**Cube**  
111



**Elix**  
139

**Apliques de pared  
Wall fixtures  
Appliques**



**Grove**  
128, 130, 132



**Jumbo**  
122



**Karen**  
116



**N Kapa**  
104



**Mayor**  
120



**Prisman**  
144



**Litus**  
136



**Lord**  
140



**Loyd**  
114



**Noa**  
126



**Osaka**  
142



**Rex**  
108



**Road**  
145



**Samper**  
125



**Serenate**  
124



**Siluet**  
140



**N Sirena**  
141



**Slim**  
112



**Solar 350**  
135



**Willow**  
106

Colección  
Family  
Famille



**Adur**  
160, 161

**Arrow**  
148

**Koral**  
152, 153

**Mandela**  
150

**Siljan**  
154, 155

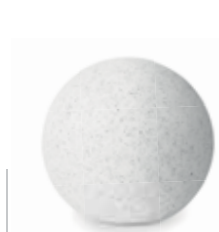


**Siros**  
158, 159



**N Yika**  
146

**Chillout  
Chillout  
Chillout**



**N Moon**  
98



**N Night**  
100

Decorativo  
Decorative  
Décoratif

Colgantes  
Pendants  
Suspensions



**Ballet**  
176



**Boxy**  
166



**N Bowl**  
164



**Delay**  
170



**Dixie**  
178



**King**  
168



**Nube**  
172, 173



**Pray**  
166



**Vira**  
174



**Cuadro**  
190



**Crobat**  
186



**Bas**  
186



**Farrow**  
184



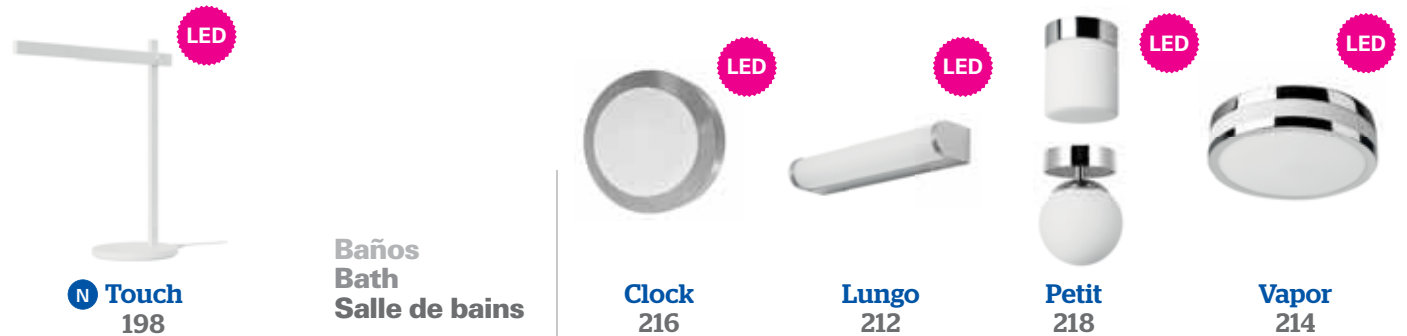
**Keop**  
188

Pared o techo  
Wall or ceiling  
Mur ou au plafond





Sobremesas  
y pies de salón  
Table Lamps  
and floor lamps  
Lampes de table  
et lampadaires



Proyectores  
Spotlights  
Projecteurs







**Técnico**  
**Technical**  
**Technique**

# Onyx

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat

Negro  
Black  
Noir

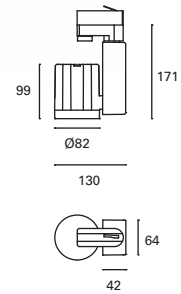


LED



LED

TC-0357-BLA ○  
TC-0357-NEG ●



**W**  
TOTAL  
21W

**LED**  
20W  
2000 lm  
3000°K



Included

**V/Hz**  
100-240V  
50-60Hz



Clase I



12



24°



355°



355°



✓



\*

Compatible con carril trifásico.  
Alto rendimiento lumínico.  
No compatible con TC-0473-BLA.

Compatible with triple PhaseTrack.  
High luminous efficiency.  
Not compatible with TC-0473-BLA.

Compatible avec rail triphasé.  
Grande efficacité lumineuse  
Non compatible avec TC-0473-BLA.

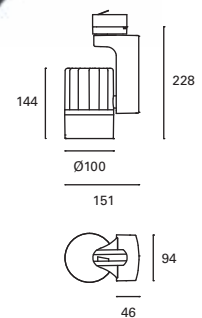


LED



LED

TC-0358-BLA ○  
TC-0358-NEG ●



**W**  
TOTAL  
38,5W

**LED**  
35W  
4000 lm  
3000°K



Included

**V/Hz**  
100-240V  
50-60Hz



Clase I



8



24°



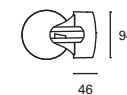
355°



355°



✓





# Iko

MAT Aluminio  
Aluminium  
Aluminium

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Negro  
Black  
Noir



Compatible con carril trifásico.  
Alto rendimiento lumínico.  
No compatible con TC-0473-BLA.

Compatible with triple PhaseTrack.  
High luminous efficiency.  
Not compatible with TC-0473-BLA.

Compatible avec rail triphasé.  
Grande efficacité lumineuse  
Non compatible avec TC-0473-BLA.

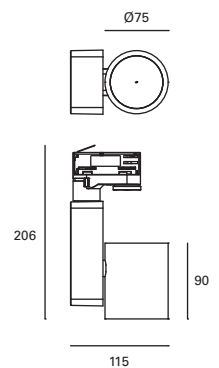
TC-0425-BLA ○  
TC-0425-NEG ●

**W**  
TOTAL  
28,2W

**LED**  
25W  
2520 lm  
3000°K



**V/Hz**  
100-240V  
50-60Hz





## Elit

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat



TC-0306-BLA ○

**W**  
TOTAL  
7,3W

**LED**  
5,6W  
470 lm  
3000°k



Included

**V/Hz**  
100-240V  
50-60Hz



Clase II



20



60°



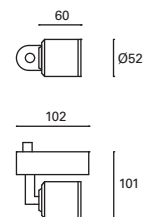
355°



90°



✓

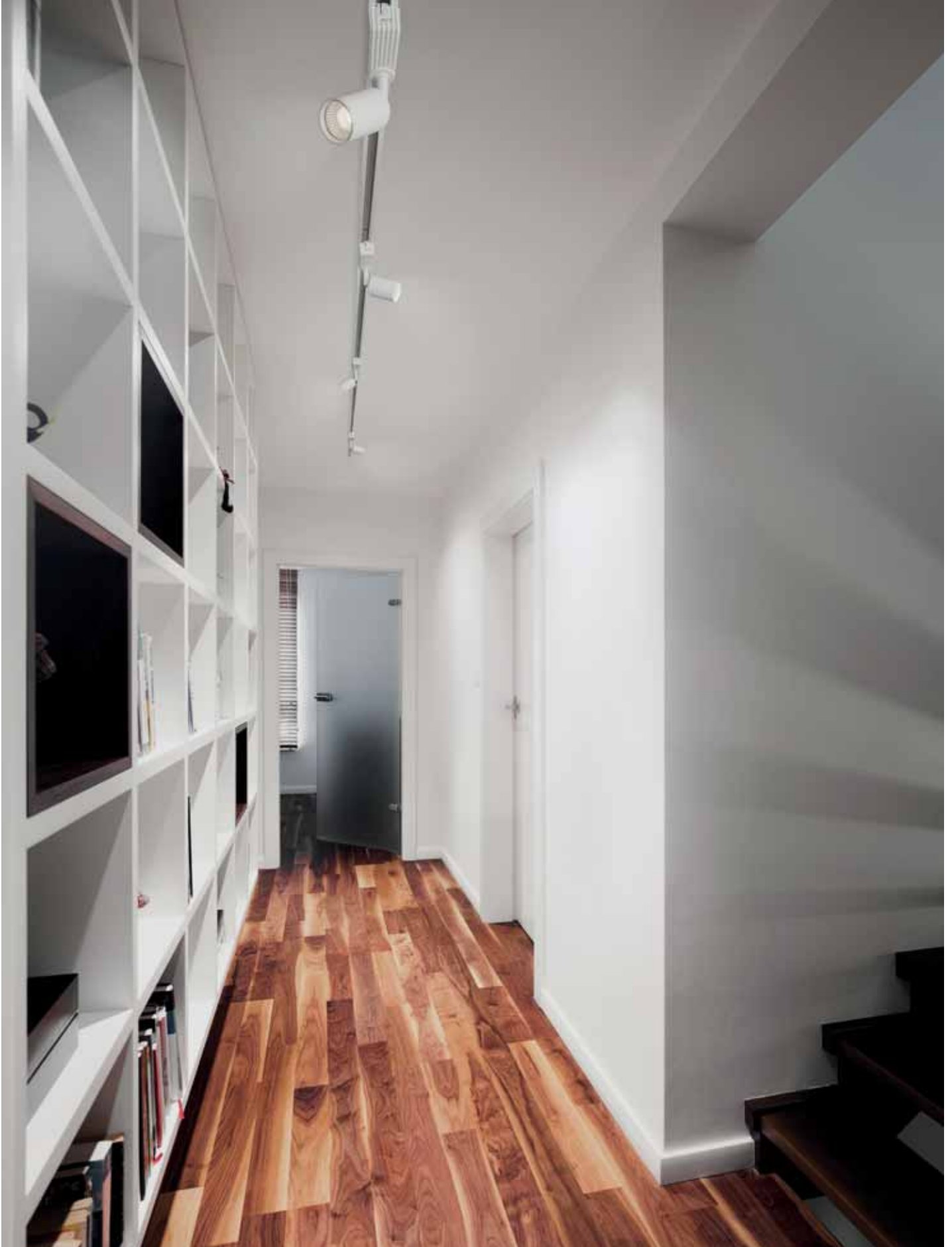


Compatible con carril monofásico (TC-0473-BLA).  
Pieza compacta ideal techos bajos.

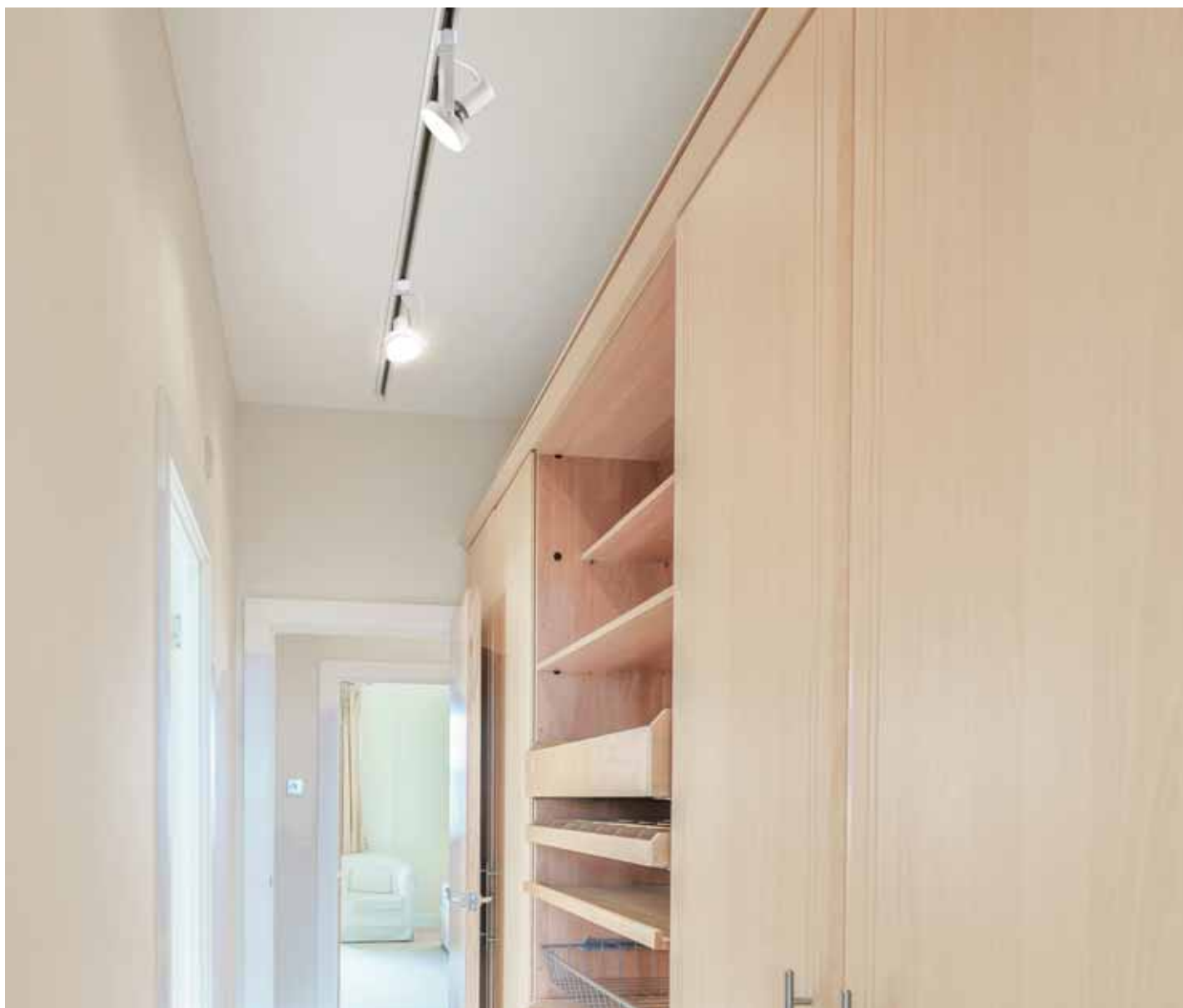
Compatible with single Phase Track (TC-0473-BLA).  
Compact piece perfect for low ceilings.

Compatible avec rail monophasé (TC-0473-BLA).  
Pièce compacte parfaite pour toits bas.









## Kyo

MAT Aluminio  
Aluminium  
Aluminium

Blanco mate  
White matt  
Blanc mat



Compatible con carril monofásico  
(TC-0437-BLA).  
Proyector PAR-30 LED.

Compatible with single Phase Track.  
(TC-0437-BLA).  
PAR-30 LED spotlight.

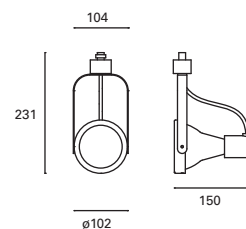
Compatible avec rail monophasé.  
(TC-0437-BLA).  
Projecteur PAR-30.



**TC-0360-BLA** ○

 E-27  
 Clase II  
 20  
 355°  
 180°  
 0,5 M

Max. 75W  
PAR-30  
L 85 mm -  
Ø 75 mm





## Cone



Acero  
Steel  
Acier



Blanco mate  
White matt  
Blanc mat



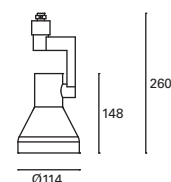
Compatible con carril monofásico  
(TC-0437-BLA).  
Proyector PAR-30 LED.

Compatible with single Phase Track.  
(TC-0437-BLA).  
PAR-30 LED spotlight.

Compatible avec rail monofasé.  
(TC-0437-BLA).  
Projecteur PAR-30.



**TC-0316-BLA** ○



# Key NEW

MAT Aluminio  
Aluminium  
Aluminium

Blanco  
White  
Blanc

Negro  
Black  
Noir



## TC-0484-BLA ○ TC-0484-NEG ●

GU10  
AR-111  
Max. 15W  
Ø 110 mm

**V/Hz**  
100-240V  
50-60Hz

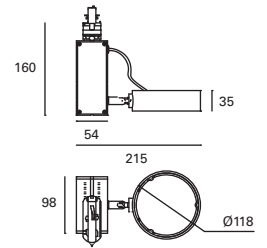
Clase I

12

355°

355°

0,5 M



Compatible con carril trifásico.  
No compatible con TC-0473-BLA.

Compatible with triple PhaseTrack.  
Not compatible with TC-0473-BLA.

Compatible avec rail triphasé.  
Non compatible avec TC-0473-BLA.



## TC-0485-BLA ○ TC-0485-NEG ●

GU10  
Max. 75W  
Ø 50 mm

**V/Hz**  
100-240V  
50-60Hz

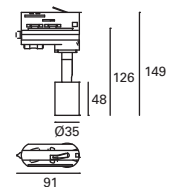
Clase I

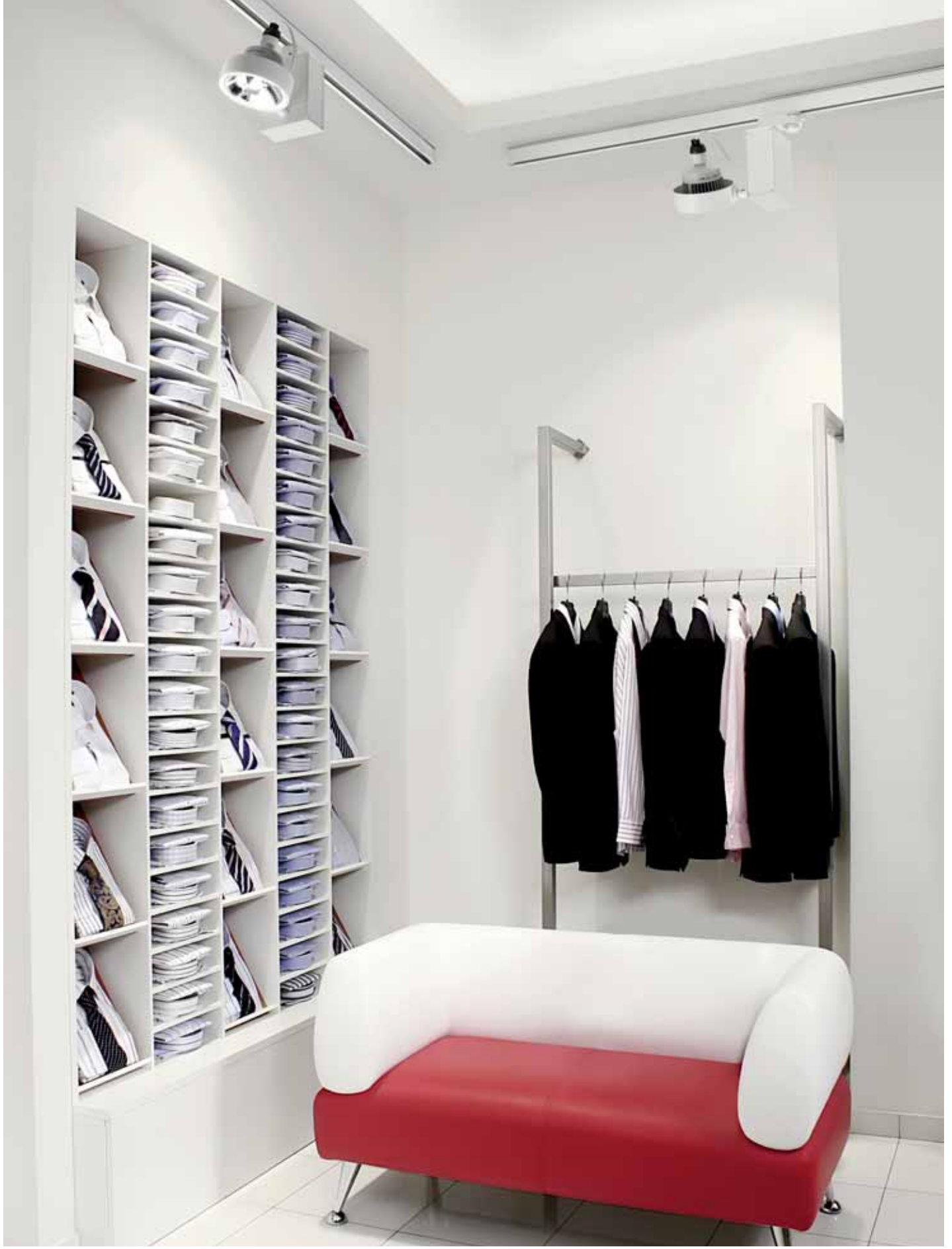
12

355°

90°

0,5 M





## Spoty TR

MAT Acero  
Steel  
Acier

Blanco mate  
White matt  
Blanc mat

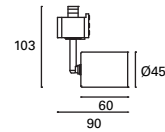


### TC-2600-BLA



Compatible con carril monofásico.  
Compatible with single Phase Track.  
Compatible avec rail monophasé.

E27 Par 38 Max.100W  
 V/Hz 100-240V 50-60Hz  
 Class II  
 40  
 355°  
 90°  
 0,5 M  
 ✓



## Spoty

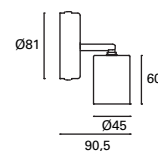
MAT Acero  
Steel  
Acier

Satinado  
Satin  
Satiné



### TC-2601-SAT

E27 Par 38 Max.100W  
 V/Hz 100-240V 50-60Hz  
 Class I  
 40  
 355°  
 90°  
 0,5 M  
 ✓



# Accessory

Policarbonato  
 Polycarbonate  
 Polycarbonate

Blanco  
 White  
 Blanc

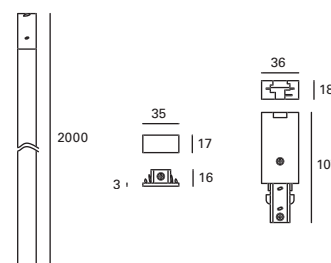


**TC-0473-BLA** ○

Carril monofásico + Tapa final + Acometida  
 Single-phase track + End cap + Mains connector  
 Rail monophasé + Cache final + Connecteur d'alimentation



10

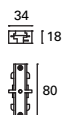


**TC-8003-BLA** ○

Conector continuidad  
 Straight connector  
 Connecteur de continuité



10

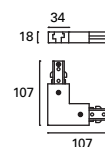


**TC-8004-BLA** ○

Conector en "L"  
 "L" connector  
 Connecteur "L"



5



# Square

MAT Aluminio  
Aluminium  
Aluminium

DIF Tecnopolímero  
Technopolymer  
Technopolymère

Blanco mate  
White matt  
Blanc mat

LED



TC-0202-BLA

5

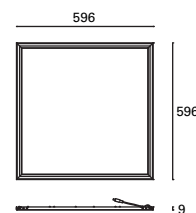


Marco para versión de superficie,  
compatible con TC-0170-BLA,  
TC-0171-BLA y TC-0434-BLA.

Frame for surface-mounted  
version, compatible with  
TC-0170-BLA, TC-0171-BLA  
and TC-0434-BLA.

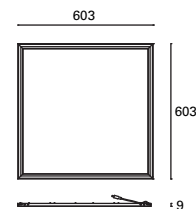
Cadre pour la version à montage  
en Surface, compatible avec  
TC-0170-BLA, TC-0171-BLA  
et TC-0434-BLA.

TC-0170-BLA / TC-0434-BLA



Substitución directa placas tipo armstrong  
Directly replacing armstrong ceiling units

TC-0171-BLA



Substitución directa placas tipo armstrong USA  
Directly replacing armstrong ceiling units USA

TC-0170-BLA  3000°k 4550 lm  
TC-0434-BLA  4000°k 4375 lm

**W** TOTAL 40,1W **LED** 35,4W  
Included 100-240V 50-60Hz  
Class II 5 114° ✓

TC-0171-BLA  USA SIZE

**W** TOTAL 39,4W **LED** 37,5W 4800 lm  
Included 100-240V 50-60Hz  
Class II 5 114° ✓

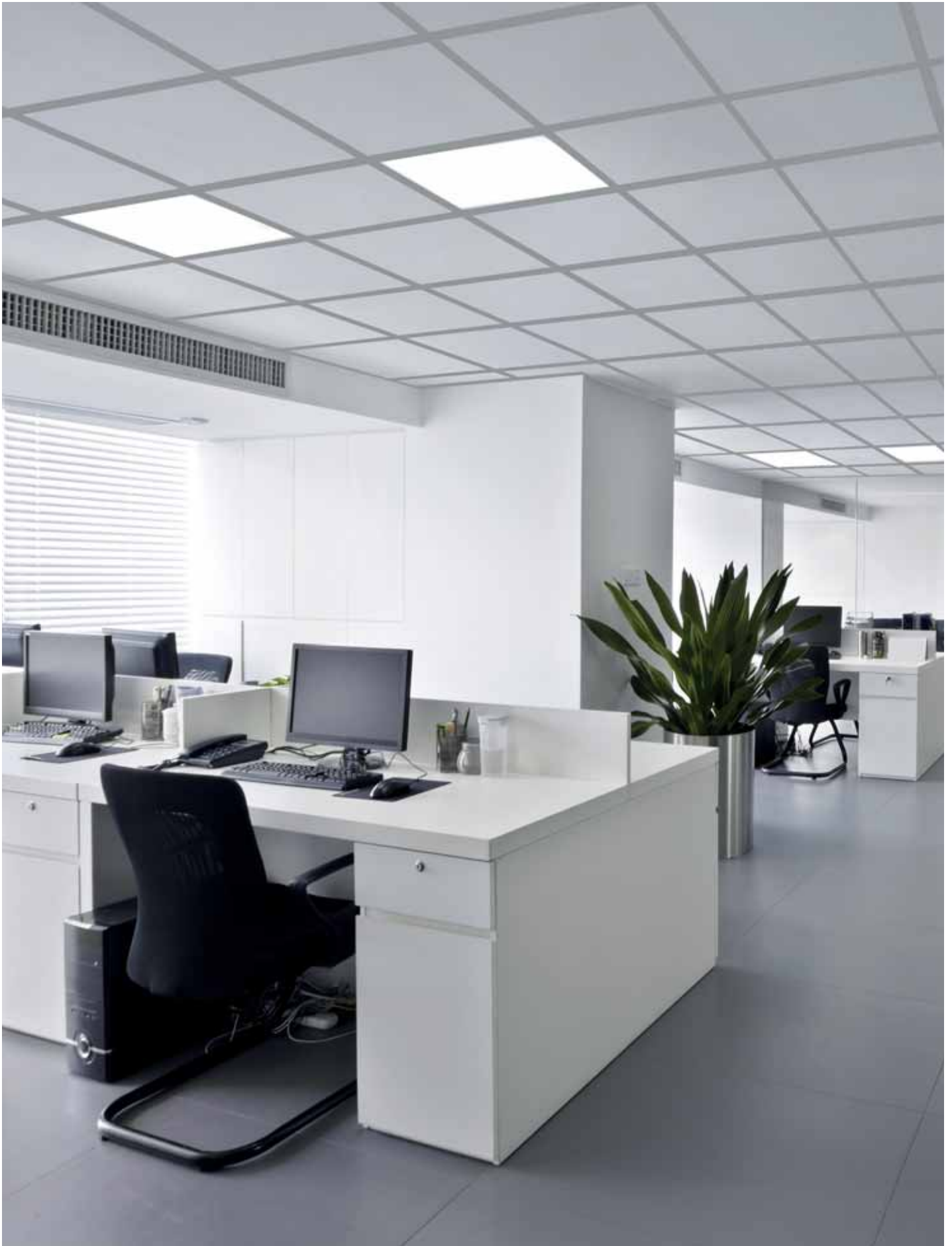


Compatible con el sistema  
de instalación Armstrong.

Compatible with Armstrong  
installation system.

Compatible avec le système  
d'installation Armstrong.







# Dorit

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

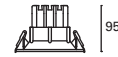
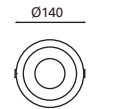
Blanco mate  
White matt  
Blanc mat



LED

TC-0349-BLA ○

**W TOTAL** 15,7W **LED** 14W 1530 lm 3000°K  
Included **V/Hz** 100-240V 50-60Hz Class II 18 IP44 60°



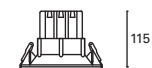
Ø120 0-12mm



LED

TC-0350-BLA ○

**W TOTAL** 18,7W **LED** 17,3W 2300 lm 3000°K  
Included **V/Hz** 100-240V 50-60Hz Class II 12 IP44 60°



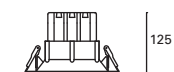
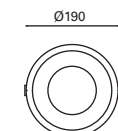
Ø150 0-12mm



LED

TC-0351-BLA ○

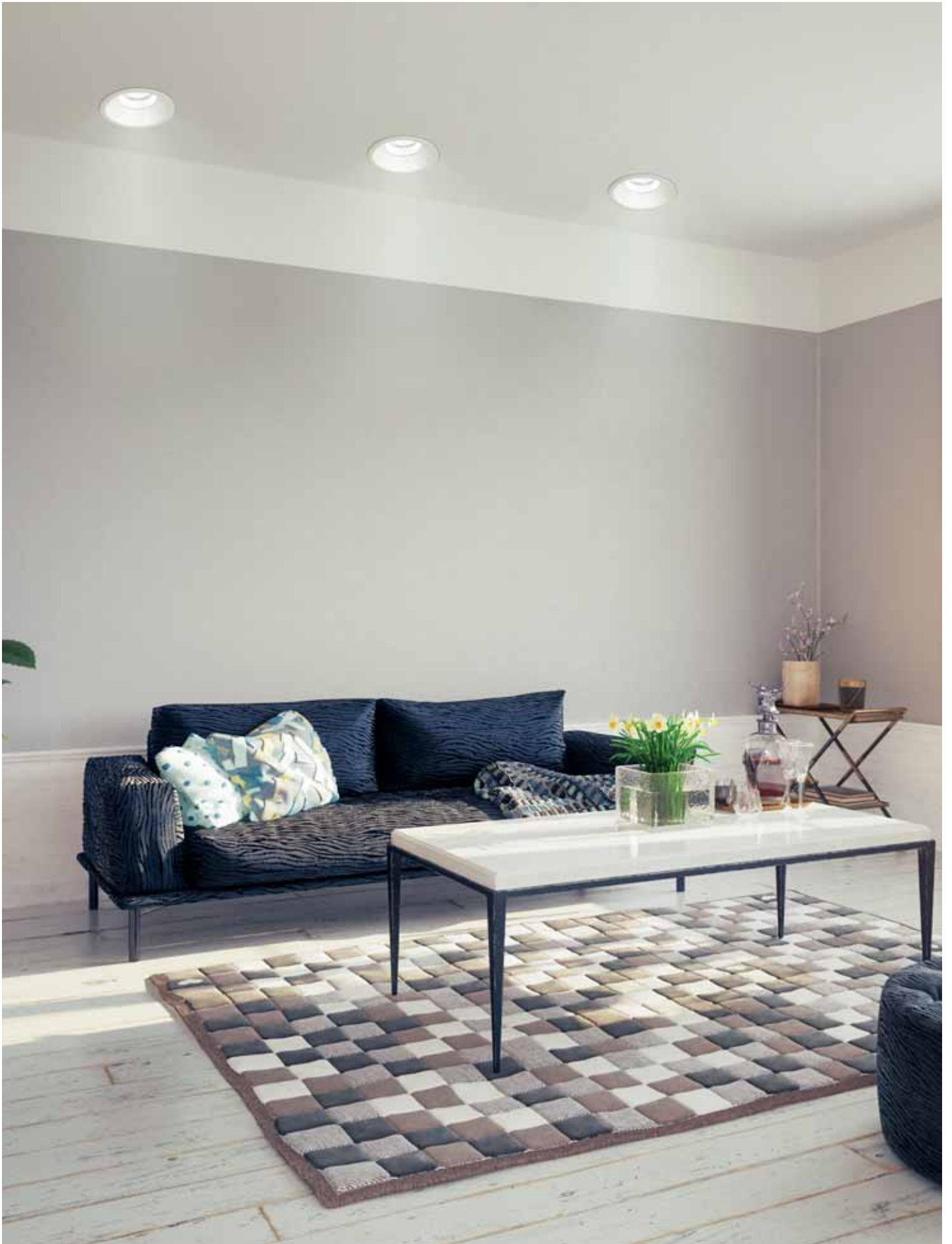
**W TOTAL** 32 W **LED** 29,5W 3200 lm 3000°K  
Included **V/Hz** 100-240V 50-60Hz Class II 8 IP44 60°



Ø175 0-12mm



Máximo confort visual.  
Complete visual comfort.  
Confort visuel optimal.



# Hide

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat



TC-0175-BLA  3000°k  
TC-0215-BLA  4000°k

**W**  
TOTAL  
7,8W

**LED**  
6,5W  
890 lm

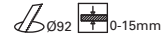
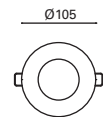
Included  
100-240V  
50-60Hz

Class II

20

IP44

136°



Efecto bóveda con LED indirecto.

Vault effect with indirect LED.

Effet de dôme avec LED indirecte.



TC-0176-BLA  3000°k  
TC-0216-BLA  4000°k

**W**  
TOTAL  
10,9W

**LED**  
9W  
1150 lm

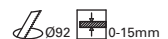
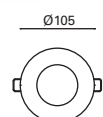
Included  
100-240V  
50-60Hz

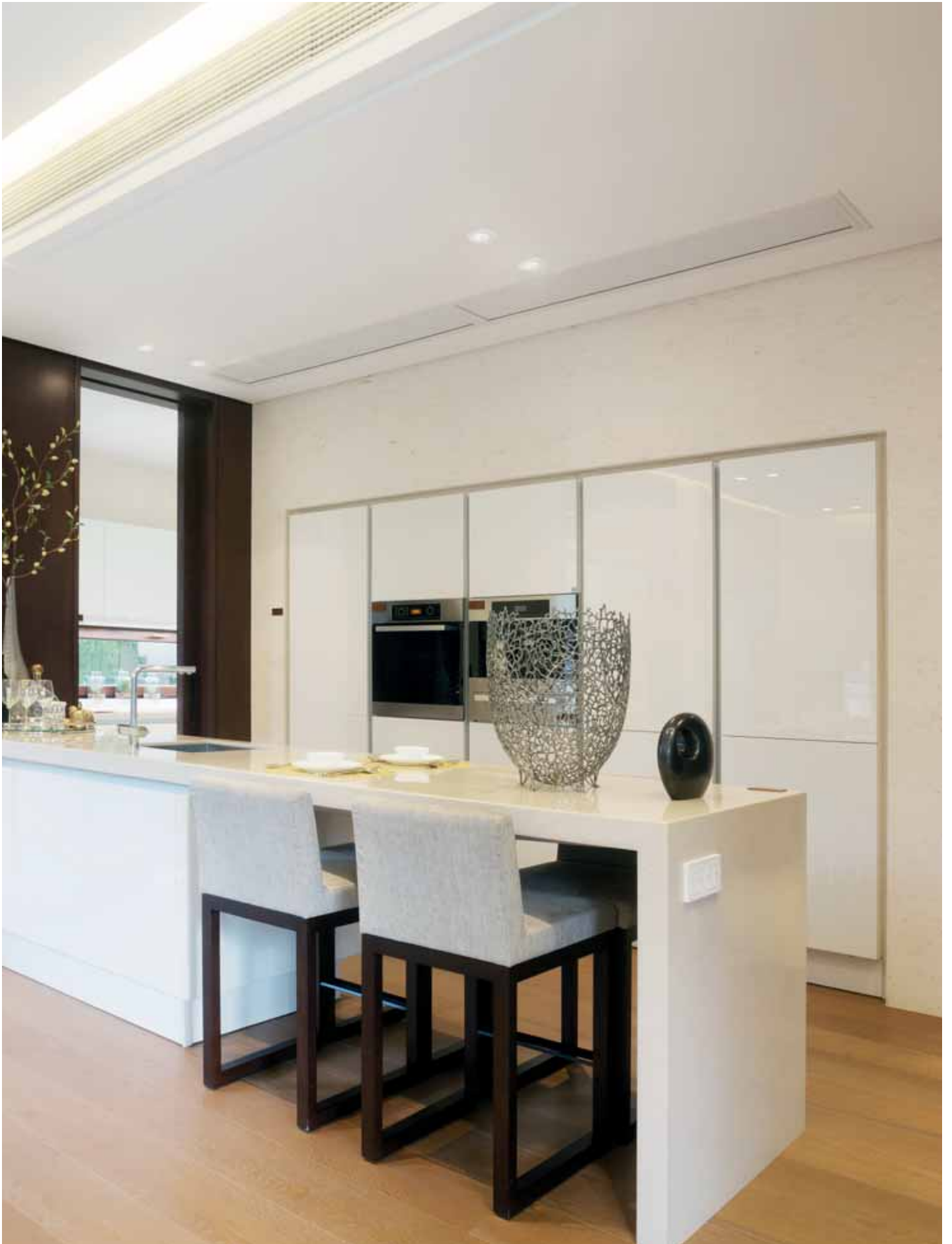
Class II

20

IP44

136°





# Easy

MAT Aluminio  
Aluminium  
Aluminium

DIF Tecnopolímero  
Technopolymer  
Technopolymère

Blanco mate  
White matt  
Blanc mat

Gris  
Grey  
Gris

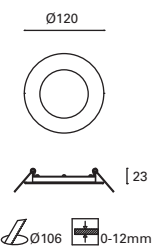


LED

- TC-0146-BLA ○ 3000°k
- TC-0146-GRI ● 3000°k
- TC-0147-BLA ○ 4000°k
- N TC-0147-GRI ● 4000°k
- N TC-0460-BLA ○ 6000°k
- N TC-0460-GRI ● 6000°k

**W TOTAL** 5,6W  
**LED** 4,6W 580 lm  
Included 100-240V 50-60Hz  
Class II 40 IP23 114°  
✓

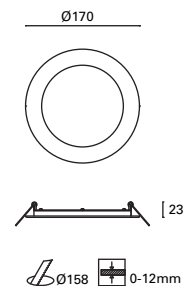
TC-0146 / TC-0147/ TC-0460



- TC-0148-BLA ○ 3000°k
- S TC-0148-GRI ● 3000°k
- TC-0149-BLA ○ 4000°k

**W TOTAL** 12,2W  
**LED** 10W 1150 lm  
Included 100-240V 50-60Hz  
Class II 40 IP23 114°  
✓

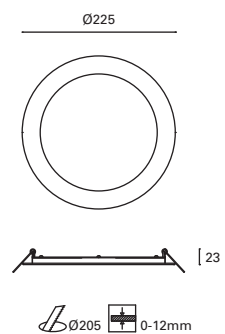
TC-0148 / TC-0149



- TC-0150-BLA ○ 3000°k
- S TC-0150-GRI ● 3000°k
- TC-0151-BLA ○ 4000°k

**W TOTAL** 18,2W  
**LED** 15,5W 1510 lm  
Included 100-240V 50-60Hz  
Class II 20 IP23 114°  
✓

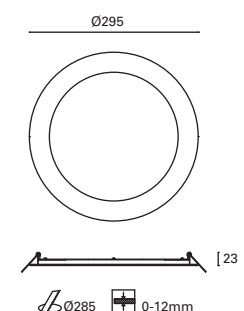
TC-0150 / TC-0151



- TC-0203-BLA ○ 3000k
- TC-0204-BLA ○ 4000k

**W TOTAL** 22W  
**LED** 19,7W 2160 lm  
Included 100-240V 50-60Hz  
Class II 10 IP23 114°  
✓

TC-0203 / TC-0204



\*  
Diseño ultra fino.  
Ultra-thin design.  
Design ultra-fin.

\*  
Distribución homogénea  
del flujo lumínico.  
Homogeneous light  
distribution.  
La répartition de la lumière  
est homogène.



LED

- MAT Aluminio  
Aluminium  
Aluminium
- DIF Tecnopolímero  
Technopolymer  
Technopolymère
- Blanco mate  
White matt  
Blanc mat
- Gris  
Grey  
Gris

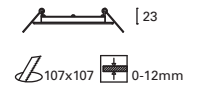
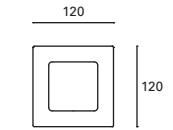


**\***  
Diseño ultra fino.  
Ultra-thin design.  
Design ultra-fin.

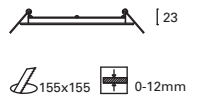
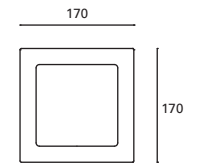
- TC-0152-BLA** ○ 3000°k
- N TC-0152-GRI** ● 3000°k
- TC-0153-BLA** ○ 4000°k
- N TC-0153-GRI** ● 4000°k
- N TC-0461-BLA** ○ 6000°k
- N TC-0461-GRI** ● 6000°k

**W TOTAL**  
5,6W
**LED**  
4,6W  
580 lm
 Included  
100-240V  
50-60Hz
 Class II
 40
 IP23
 114°

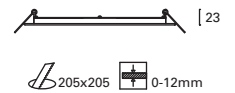
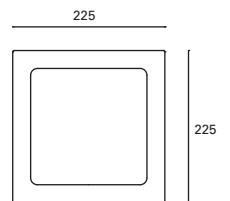
TC-0152 / TC-0153 / TC-0461



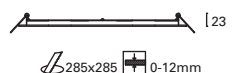
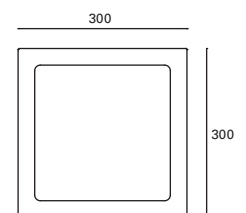
TC-0154 / TC-0155



TC-0156 / TC-0157



TC-0212 / TC-0213



- TC-0154-BLA** ○ 3000°k
- S TC-0154-GRI** ● 3000°k
- TC-0155-BLA** ○ 4000°k

**W TOTAL**  
12,2W
**LED**  
10W  
1150 lm
 Included  
100-240V  
50-60Hz
 Class II
 40
 IP23
 114°

- TC-0156-BLA** ○ 3000°k
- S TC-0156-GRI** ● 3000°k
- TC-0157-BLA** ○ 4000°k

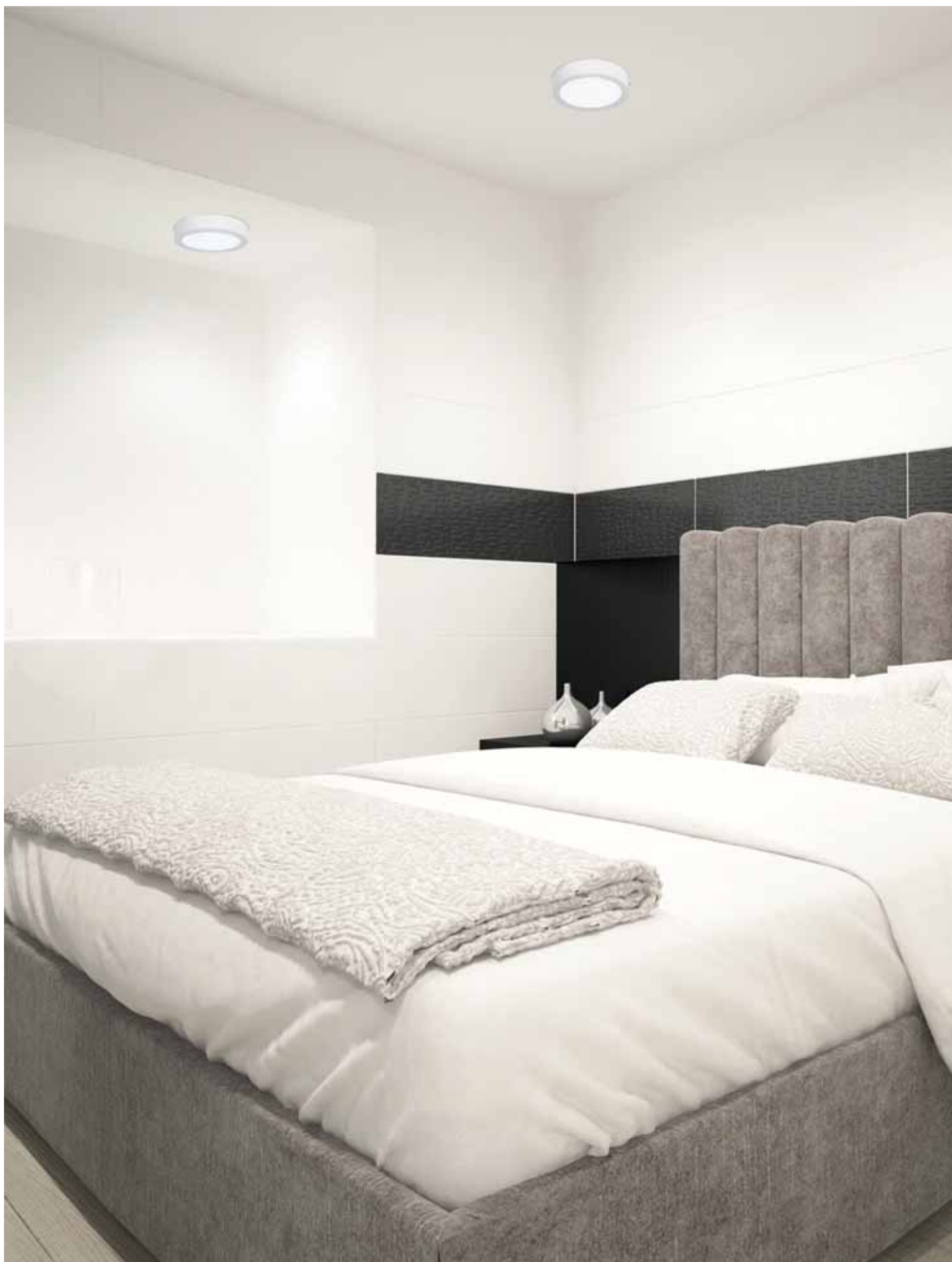
**W TOTAL**  
18,2W
**LED**  
15,5W  
1510 lm
 Included  
100-240V  
50-60Hz
 Class II
 20
 IP23
 114°

- TC-0212-BLA** ○ 3000k
- TC-0213-BLA** ○ 4000k

**W TOTAL**  
22W
**LED**  
19,7W  
2160 lm
 Included  
100-240V  
50-60Hz
 Class II
 10
 IP23
 114°

**\***  
Distribución homogénea  
del flujo lumínico.  
Homogeneous light  
distribution.  
La répartition de la lumière  
est homogène.





# Easy Surface

- MAT Aluminio  
Aluminium  
Aluminium
- DIF Tecnopolímero  
Technopolymer  
Technopolymère
- Blanco mate  
White matt  
Blanc mat

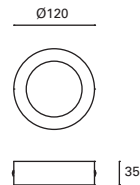


**LED**

**TC-0158-BLA** 3000°k  
**TC-0159-BLA** 4000°k  
N **TC-0462-BLA** 6000°k

**W TOTAL** 5,6W    **LED** 4,6W 580 lm  
 Included 100-240V 50-60Hz    Class II    40    114°    ✓

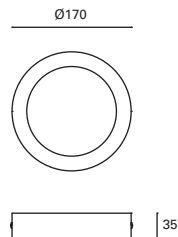
**TC-0158 / TC-0159 / TC-0462**



**TC-0160-BLA** 3000°k  
**TC-0161-BLA** 4000°k

**W TOTAL** 12,2W    **LED** 10W 1150 lm  
 Included 100-240V 50-60Hz    Class II    20    114°    ✓

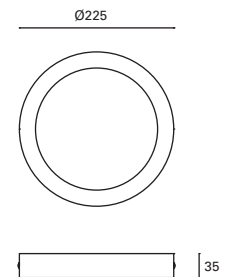
**TC-0160 / TC-0161**



**TC-0162-BLA** 3000°k  
**TC-0163-BLA** 4000°k

**W TOTAL** 18,2W    **LED** 15,5W 1510 lm  
 Included 100-240V 50-60Hz    Class II    20    114°    ✓

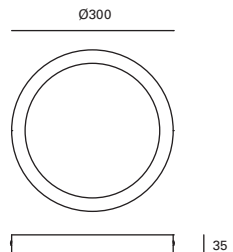
**TC-0162 / TC-0163**



**TC-0415-BLA** 3000°k  
**TC-0416-BLA** 4000°k

**W TOTAL** 24W    **LED** 22W 2700 lm  
 Included 100-240V 50-60Hz    Class II    10    114°    ✓

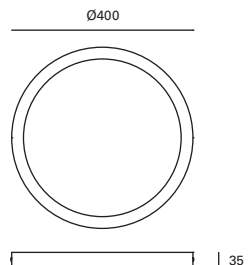
**TC-0415 / TC-0416**



**TC-0411-BLA** 3000°k  
**TC-0412-BLA** 4000°k

**W TOTAL** 29,3W    **LED** 26,4W 3375 lm  
 Included 100-240V 50-60Hz    Class II    5    114°    ✓

**TC-0411 / TC-0412**



Distribución homogénea del flujo lumínico.

Homogeneous light distribution.

La répartition de la lumière est homogène.



# Easy Surface



LED

MAT Aluminio  
Aluminium  
Aluminium

DIF Tecnopolímero  
Technopolymer  
Technopolymère

Blanco mate  
White matt  
Blanc mat

TC-0164-BLA ○ 3000°k  
TC-0165-BLA ○ 4000°k  
N TC-0463-BLA ○ 6000°k

**W** TOTAL 5,6W  
**LED** 4,6W 580 lm  
Included 100-240V 50-60Hz  
Class II 40 114° ✓

TC-0166-BLA ○ 3000°k  
TC-0167-BLA ○ 4000°k

**W** TOTAL 12,2W  
**LED** 10W 1150 lm  
Included 100-240V 50-60Hz  
Class II 20 114° ✓

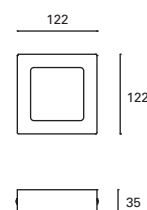
TC-0168-BLA ○ 3000°k  
TC-0169-BLA ○ 4000°k

**W** TOTAL 18,2W  
**LED** 15,5W 1510 lm  
Included 100-240V 50-60Hz  
Class II 20 114° ✓

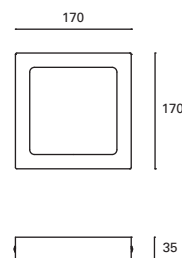
TC-0413-BLA ○ 3000°k  
TC-0414-BLA ○ 4000°k

**W** TOTAL 28,1W  
**LED** 26,4W 3375 lm  
Included 100-240V 50-60Hz  
Class II 5 114° ✓

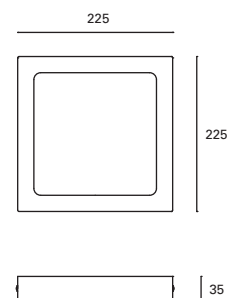
TC-0164 / TC-0165 / TC-0463



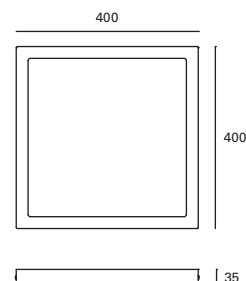
TC-0166 / TC-0167



TC-0168 / TC-0169



TC-0413 / TC-0414



Distribución homogénea  
del flujo luminoso.

Homogeneous light distribution.

La répartition de la lumière est  
homogène.



# Tub

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat



LED



TC-0131-BLA 3000°k  
TC-0217-BLA 4000°k

**W**  
TOTAL  
7,1W

**LED**  
5,8W  
530 lm

Included  
100-240V  
50-60Hz

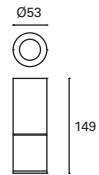
Class II

25

IP23

60°

✓



LED

TC-0132-BLA 3000°k  
TC-0218-BLA 4000°k

**W**  
TOTAL  
15,7W

**LED**  
12,6W  
1140 lm

Included  
100-240V  
50-60Hz

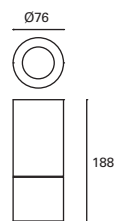
Class II

25

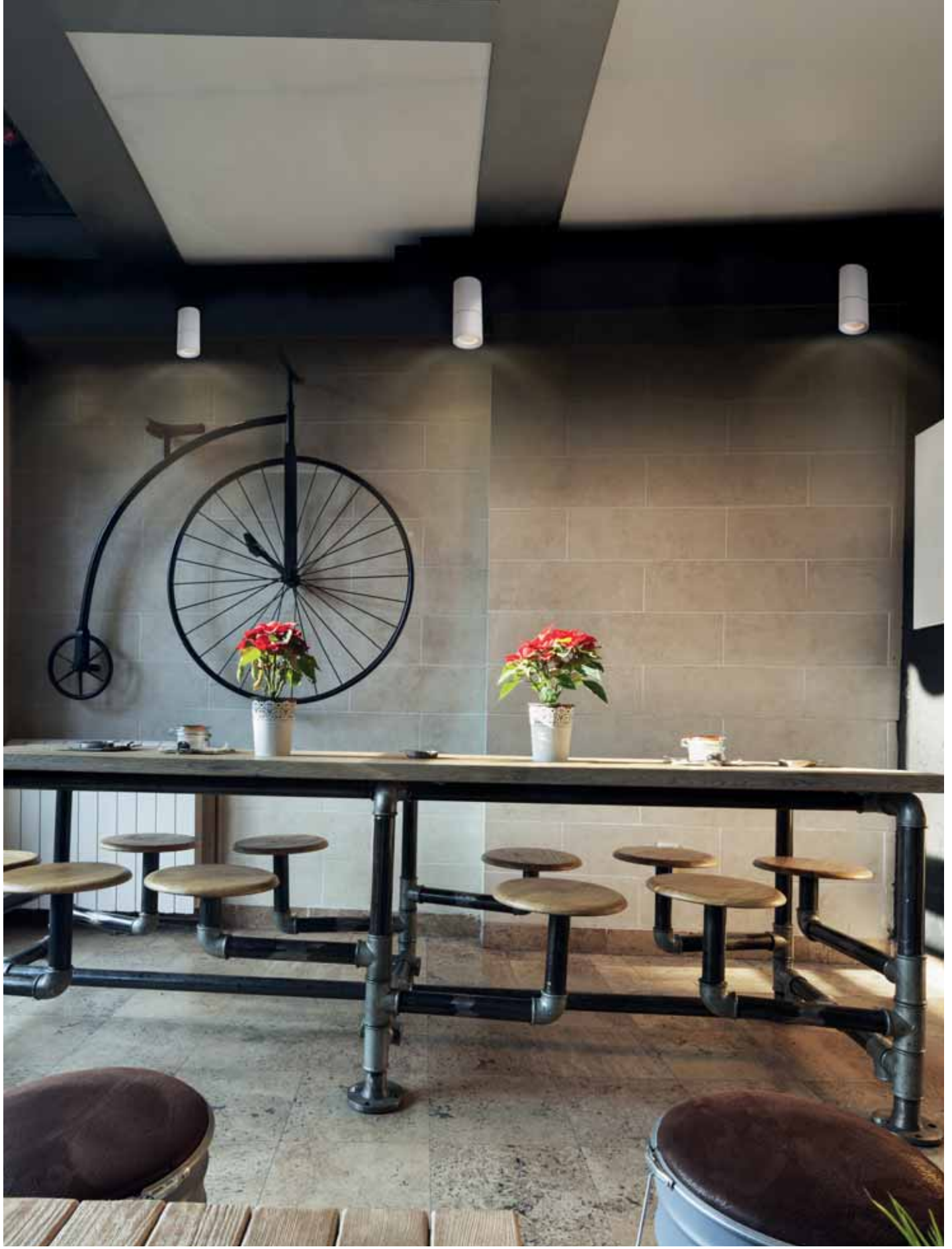
IP23

60°

✓



Ángulo de 60°.  
Beam angle 60°.  
Angle de 60°.



# Mix

MAT  
Aluminio  
Aluminium  
Aluminium

DIF  
Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat



LED

TC-1700-BLA ○ 3000°K  
TC-0219-BLA ○ 4000°K



TC-0366-BLA ○

W  
TOTAL  
7W

LED  
6W  
580 lm

Included  
100-240V  
50-60Hz

Class II

16

36°



GU10  
Max. 7W  
Not included  
L 55 mm -  
Ø 50 mm

V/Hz  
100-240V  
50-60Hz

Clase II

50



FIXED



ROUND ADJUSTABLE



DEEP



VISUAL COMFORT



TC-1900-BLA ○

IP54 100

Ø81



∅70 0-20mm

TC-1901-BLA ○

IP23 20° 100

Ø95

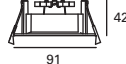


∅82 0-20mm

TC-0476-BLA ○

IP23 100

Ø91



∅75 0-30mm

TC-0200-BLA ○

IP54 100

Ø80



∅74 0-25mm



\*

No compatible con TC-0305-BLA y TC-0174-BLA.

Not compatible with TC-0305-BLA and TC-0174-BLA.

Non compatible avec TC-0305-BLA et TC-0174-BLA.



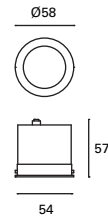
LED

**TC-0471-BLA** ○ 220-240V / 50-60Hz  
**TC-0422-BLA** ○ 100-240V / 50-60Hz

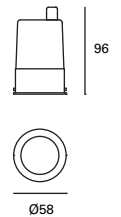


**TC-0366-BLA** ○

TC-1700-BLA  
TC-0219-BLA



TC-0422-BLA  
TC-0471-BLA



**W TOTAL** 11,8W  
**LED** 10W  
 1170 lm  
 3000°K

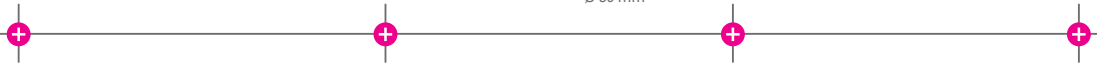
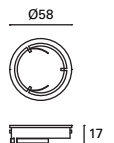
Class II 16 36°

GU10 Max. 7W Not included L 55 mm - Ø 50 mm

**V/Hz** 100-240V 50-60Hz

Class II 50

TC-0366-BLA



VISUAL COMFORT ADJUSTABLE

SQUARE SURFACE

IP65

FIRE RATED

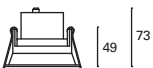


**TC-0303-BLA** ○



IP23 50

ø94

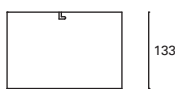
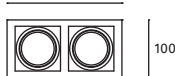


**TC-0174-BLA** ○



40° 40° 10

200

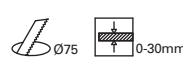


**TC-0220-BLA** ○



IP65 50

Ø96

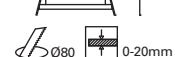
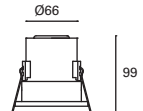


**TC-0305-BLA** ○



IP23 60° 50

ø94







✱

Ejemplo de aplicación de la **Mix Visual Comfort TC-0200-BLA**

**Mix Visual Comfort** application example **TC-0200-BLA**

Exemple d'application du **Mix Visual Comfort TC-0200-BLA**



# Mix

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat



TC-1700-BLA ○ 3000°k  
TC-0219-BLA ○ 4000°k

**W TOTAL** 7W  
**LED** 6W 580 lm  
Included 100-240V 50-60Hz  
Class II 16 36°  
V



TC-0366-BLA ○

GU10 Max. 7W  
Not included L 55 mm - Ø 50 mm  
**V/Hz** 100-240V 50-60Hz  
Clase II 50

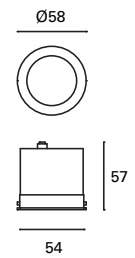


TC-0304-BLA ○

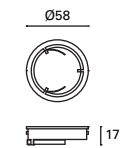
20° 25



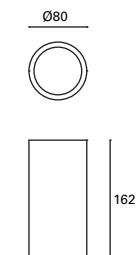
TC-1700-BLA  
TC-0219-BLA



TC-0366-BLA



TC-0304-BLA



Disponible versión de empotrar (p. 40).

Recessed version available (p. 40).

Version encastrée disponibles (p. 40).

# Cardan

MAT Acero  
Steel  
Acier

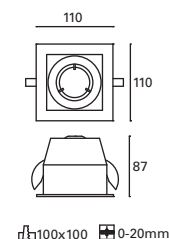
Blanco mate  
White matt  
Blanc mat

Gris  
Grey  
Gris



TC-1400-BLA ○  
⑤ TC-1400-GRI ●

GU10 Max.50W L 55 mm - Ø 50 mm	GU5.3 Max.50W	Not included 12V AC / 50-60Hz	V/Hz 100-240V 50-60Hz	32	IP23	40°	40°			0,2 M	
Clase II	Clase III										



TC-1401-BLA ○

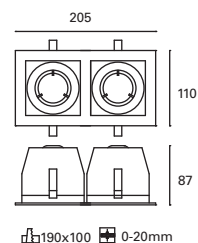


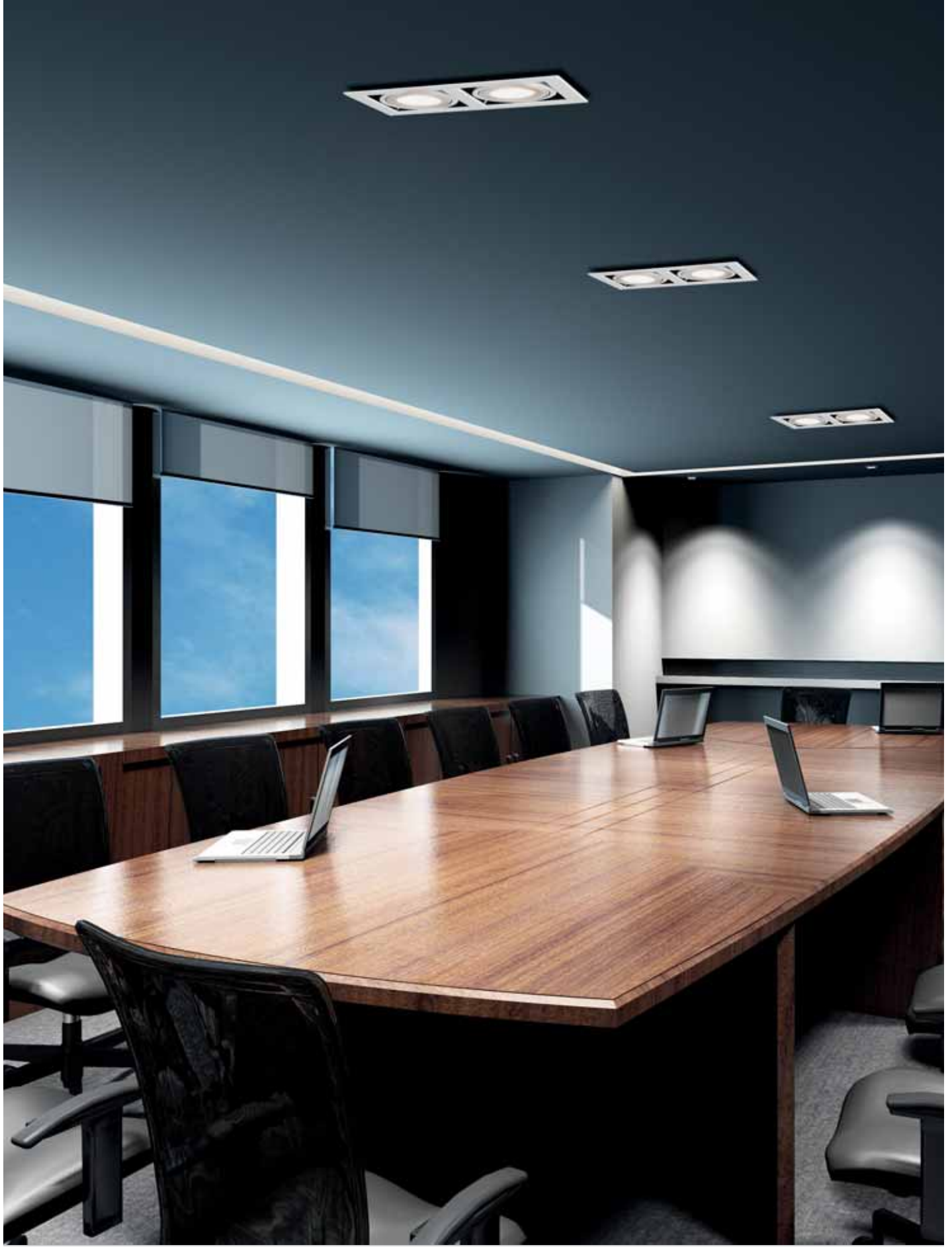
Compatible con módulo  
MIX TC-1700-BLA, TC-0219  
(p. 40)

Compatible with module  
MIX TC-1700-BLA, TC-0219  
(p. 40)

Compatible avec le module  
MIX TC-1700-BLA, TC-0219  
(p. 40)

2xGU10 Max.50W L 55 mm - Ø 50 mm	2xGU5.3 2xMax.50W	Not included 12V AC / 50-60Hz	V/Hz 100-240V 50-60Hz	16	IP23	40°	40°			0,2 M	
Clase II	Clase III										





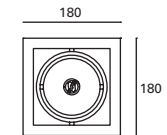
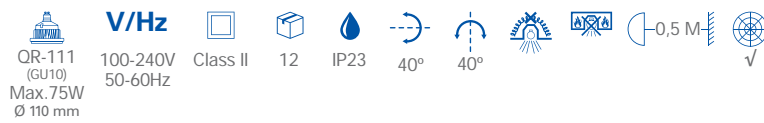
# Cardan

MAT Acero  
Steel  
Acier

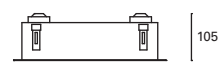
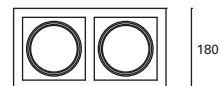
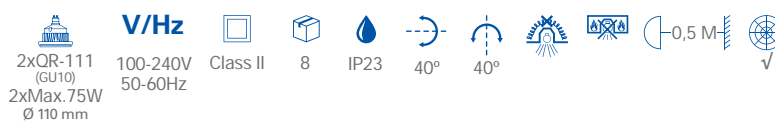
Blanco mate  
White matt  
Blanc mat



TC-1500-BLA ○



TC-0172-BLA ○



340



# Minor

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco mate  
White matt  
Blanc mat











Cromo satinado  
Satin chrome  
Chrome satiné

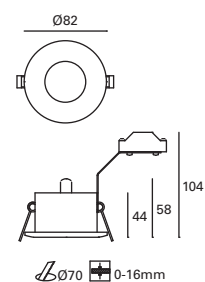


TC-1200-BLA ○  
TC-1200-SAT ●

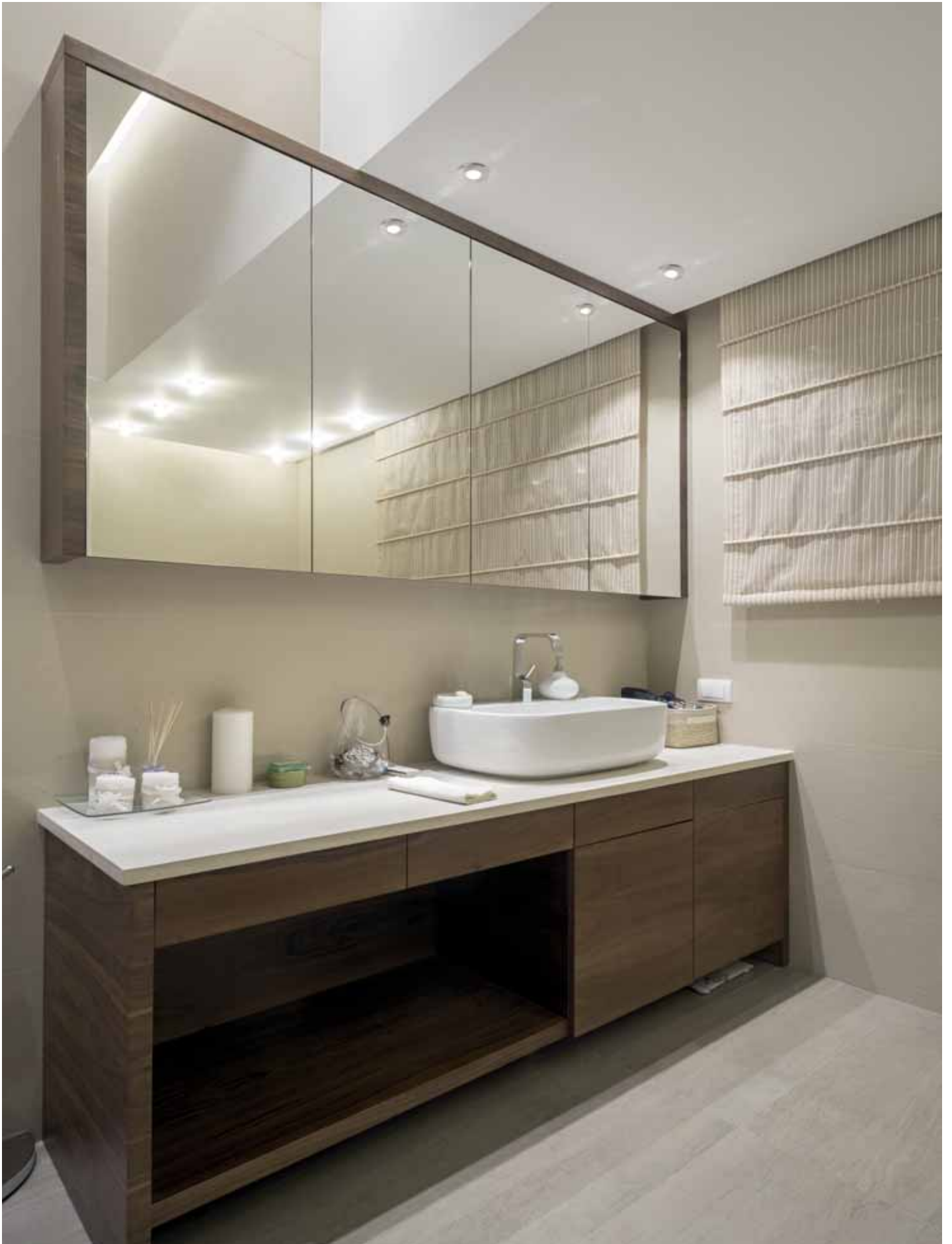


Apto para baños.  
Suitable for bathrooms.  
Convient pour salles  
de bains.

							
GU10 Max. 50W Ø 50 mm	GU5.3 Max. 50W	Not included 12V AC / 50-60Hz	100-240V 50-60Hz	50	IP54	0.5 M	✓
							
Clase II	Clase III						









# Top NEW

MAT Aluminio  
Aluminium  
Aluminium

DIF Polycarbonato  
Polycarbonate  
Polycarbonate

Blanco mate  
White matt  
Blanc mat



## TC-0489-BLA ○



Apto para baños.  
Suitable for bathrooms.  
Convient pour salles  
de bains.

**W**  
TOTAL  
7,8W

**LED**  
6,6W  
615 lm  
3000°k



Included

**V/Hz**  
100-240V  
50-60Hz



Clase II



10



IP54



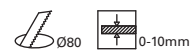
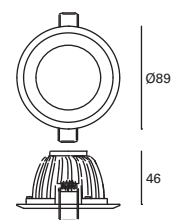
42°

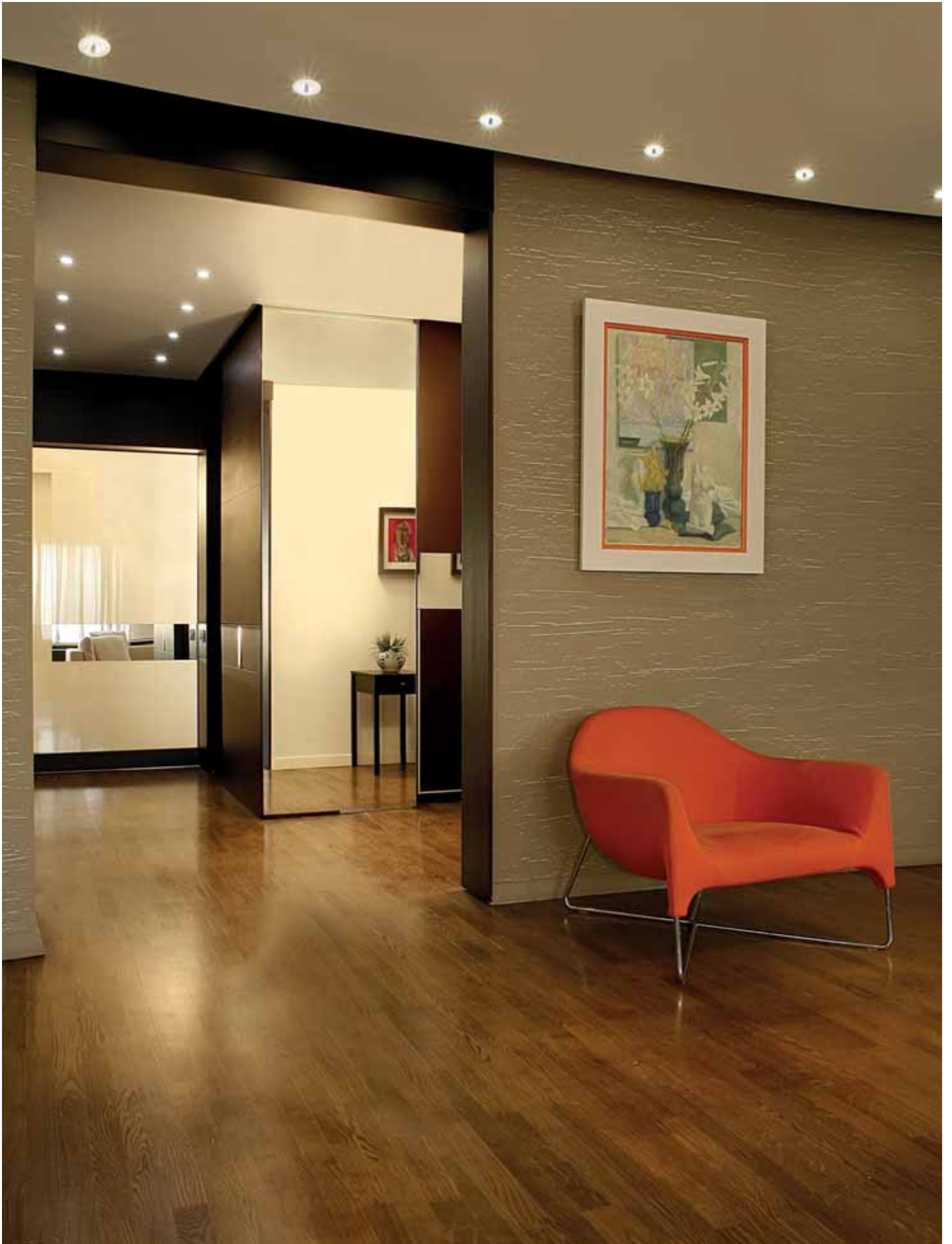


LED



✓





# Bala

MAT Aluminio  
Aluminium  
Aluminium

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc



**FIRE RATE**



\*

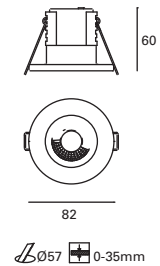
Lente para un perfecto control óptico

Lens for perfect optical control

Lentille pour un parfait contrôle optique

**TC-0440-BLA** ○

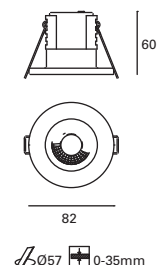
**W TOTAL** 5,2W  
**LED** 4,5W 510 lm  
 3000°k  
 Phase cut  
 Included  
 220-240V 50-60Hz  
 Clase II  
 20  
 IP65  
 60°



**FIRE RATE**

**N TC-0472-BLA** ○ 3000°k  
**N TC-0491-BLA** ○ 2700°k

**W TOTAL** 8,9W  
**LED** 7,6W 850 lm  
 Phase cut  
 Included  
 220-240V 50-60Hz  
 Clase II  
 20  
 IP65  
 60°



\*

Apto para baños  
Suitable for bathrooms  
Convient pour salles de bains



# Sound Plus

MAT Aluminio  
Aluminium  
Aluminium

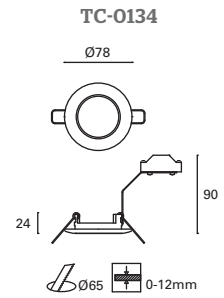
Blanco mate  
White matt  
Blanc mat



**TC-0134-BLA** ○

GU10  
Max. 50W  
Ø 50 mm
 **V/Hz**  
100-240V  
50-60Hz
 Class II
 100
 IP23
 

 0,5 M



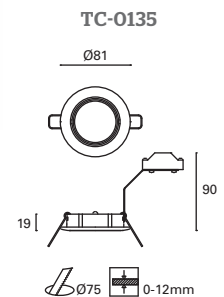
Estructura de aluminio macizo.  
Solid aluminum structure.  
Structure en aluminium solide.



**TC-0135-BLA** ○

GU10  
Max. 50W  
Ø 50 mm
 **V/Hz**  
100-240V  
50-60Hz
 Class II
 100
 IP23
 70°
 

 0,5 M







# Ilo

MAT Aluminio  
Aluminium  
Aluminium

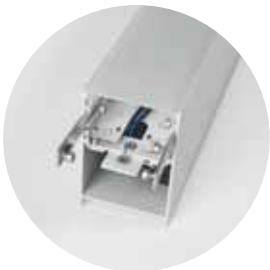
DIF Acrílico  
Acrylic  
Acrylique

Blanco mate  
White matt  
Blanc mat

Gris  
Grey  
Gris



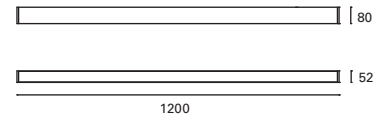
## UNION KIT



\*  
Kit para unir dos ILO consecutivas. No incluido.  
Kit for joining two consecutive ILO. Not included  
Kit servant à raccorder deux modèles ILO consécutifs. Non inclus.

- TC-0450-BLA ○ 3000°k
- TC-0451-BLA ○ 4000°k
- TC-0450-GRI ● 3000°k
- TC-0451-GRI ● 4000°k

**W TOTAL** 27,9W  
**LED** 25W 2635 lm  
 Included  
**V/Hz** 100-240V 50-60Hz  
 Clase I  
 6



**N TC-0454-SIN**

6

2x 75  
110  
2  
1x 26  
12  
2

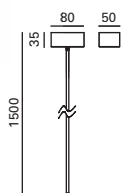




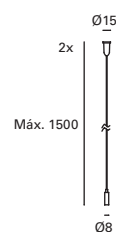
## PENDANT KIT



N TC-0452-BLA ○  
 TC-0452-GRI ●



N TC-0453-SIN



Accesorios colgantes  
 no incluidos.  
 Ambos necesarios.

Hanging accessories  
 not included.  
 Both necessary.

Accessoires de  
 suspension non inclus.  
 Les deux nécessaires.

# Strip



TC-9001-SIN

W	V/Hz	⏚	📦
Max. 76,8	100-240V / 50-60Hz	Class I	1



Compatible con: TC-2900-SIN, TC-2802-SIN, TC-0178-SIN y TC-0419-SIN

Compatible with: TC-2900-SIN, TC-2802-SIN, TC-0178-SIN and TC-0419-SIN

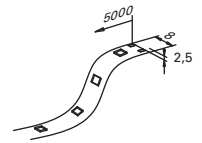
Compatible avec: TC-2900-SIN, TC-2802-SIN, TC-0178-SIN et TC-0419-SIN



LED

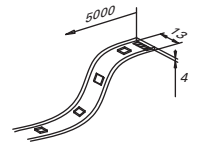
TC-2900-SIN

<b>LED</b> 24W 1200 lm 3000°K	Not included 24V DC	Class III	25	5 m	✓
--	------------------------	-----------	----	-----	---



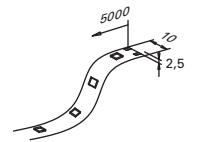
TC-0419-SIN

<b>LED</b> 54W 4500 lm 3000°K	Not included 24V DC	Class III	25	IP65	5 m	✓
--	------------------------	-----------	----	------	-----	---



TC-2802-SIN

<b>LED</b> 54W 4500 lm 4000°K	Not included 24V DC	Class III	25	5 m	✓
--	------------------------	-----------	----	-----	---



TC-0178-SIN

<b>LED</b> 54W 4970 lm 4000°K	Not included 24V DC	Class III	25	5 m	✓
--	------------------------	-----------	----	-----	---



TC-9000-SIN

W	V/Hz	⏚	📦
Max. 72	100-240V / 50-60Hz	Class I	1



Compatible con: TC-2901-SIN

Compatible with: TC-2901-SIN

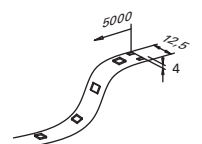
Compatible avec: TC-2901-SIN



LED

TC-2901-SIN

<b>LED</b> 72W 4000 lm 3000°K	Not included 12V DC	Class III	25	IP65	5 m	✓
--	------------------------	-----------	----	------	-----	---







**Exterior**  
**Outdoor**  
**Extérieur**

# Ringo

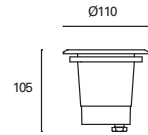
MAT Acero inoxidable AISI 304  
Stainless steel AISI 304  
Acier inoxydable AISI 304

DIF Cristal  
Glass  
Verre

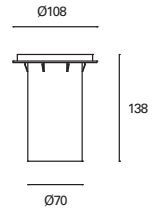
Acero inoxidable  
Stainless steel  
Acier inoxydable



LED



PX-0128-INO ● 3000°k 370 lm  
PX-0123-INO ● 4000°k 420 lm



**W TOTAL** 3,5W | **LED** 2,7W | Included 100-240V 50-60Hz | Class I | 12 | IP65 IP67 | IK10 | 30° | 0,25 m | Included | ✓

\*  
Máxima protección del LED  
contra la intemperie mediante  
silicona.

Maximum weather protection  
in the LED thanks to silicone.

Protection contre les intempéries  
maximale grâce à la silicone.



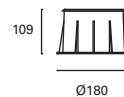
LED



PX-0355-INO ● 3000°k  
PX-0356-INO ● 4000°k



**W TOTAL** 10,1W | **LED** 9,1W 1280 lm | Included 100-240V 50-60Hz | Clase I | 12 | IP65 IP67 | IK04 | 20° | 0,3 m | Included | ✓







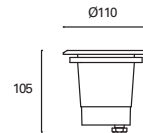


# Ringo

**MAT** Acero inoxidable AISI 304  
Stainless steel AISI 304  
Acier inoxydable AISI 304

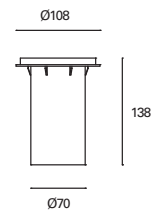
**DIF** Cristal  
Glass  
Verre

Acero inoxidable  
Stainless steel  
Acier inoxydable



**PX-1000-INO**

**GU10**  
 Max. 50W  
 L 55 mm -  
 Ø 50 mm  
**V/Hz**  
 100-240V  
 50-60Hz  
**Class I**  
**12**  
**IP65  
IP67**  
**IK10**  
**0,5 M**  
**Included**  
**✓**

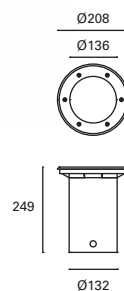


**\***  
 Máximo rendimiento lumínico  
 gracias al reflector incluido.  
 Maximum light efficiency thanks to  
 the included reflector.  
 Efficacité lumineuse optimale  
 grâce au projecteur inclus.

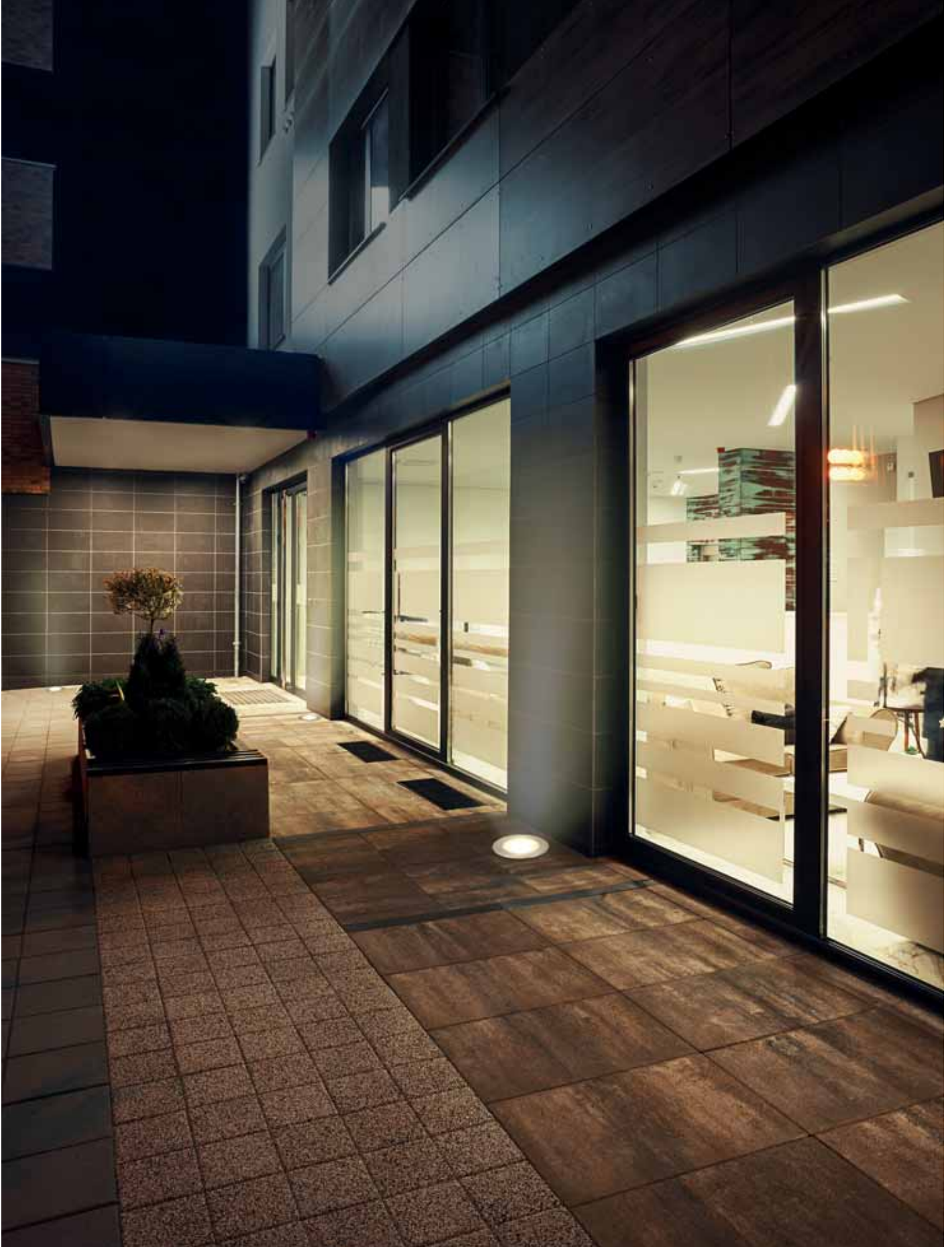


**PX-0354-INO**

**E-27**  
 Max. 60W  
 L 150 mm -  
 Ø 115 mm  
**V/Hz**  
 100-240V  
 50-60Hz  
**Class I**  
**8**  
**IP65  
IP67**  
**IK10**  
**0,3 m**  
**Included**  
**✓**



**\***  
 Compatible con lámparas Par-30  
 y Par-38.  
 Compatible with Par-30 and Par-38  
 light bulbs.  
 Compatible avec ampoules Par-30  
 et Par-38.



# Tidian

MAT Tecnopolímero  
Technopolymer  
technopolymère

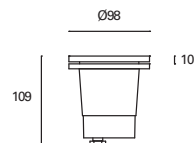
DIF Cristal  
Glass  
Verre

Negro  
Black  
Noir



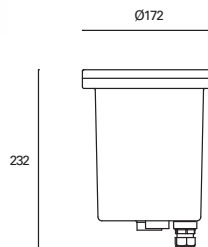
## PX-1100-NEG ●

GU10  
Max. 50W  
L 55 mm -  
Ø 50 mm  
 V/Hz  
100-240V  
50-60Hz  
 Class I  
 12  
 IP65  
IP67  
 Sea Side  
Suitable  
 IK10  
 0,5 M  
 ✓



## PX-1200-NEG ●

E27 Par 38  
Max. 60W  
L 140 mm -  
Ø 122 mm  
 V/Hz  
100-240V  
50-60Hz  
 Class I  
 6  
 IP65  
IP67  
 Sea Side  
Suitable  
 IK10  
 0,5 M  
 ✓

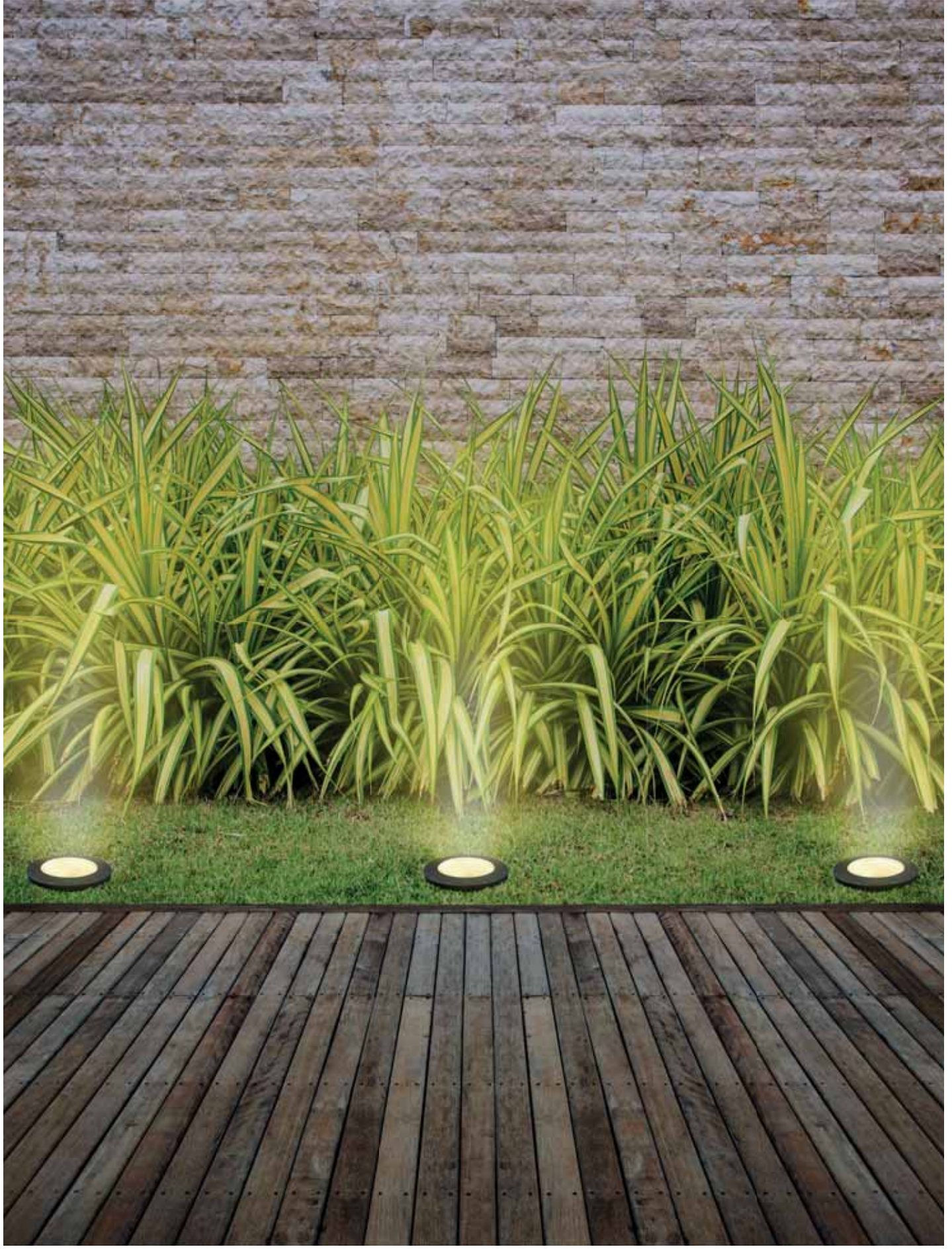


Ideal para instalar en superficies blandas (tierra, césped) que no requieran caja de empotrar. Apto para instalar en primera línea de mar.

Ideal to install on soft surfaces (soil, grass) that do not require embedding box. Suitable for installation close to the sea.

Idéal à installer sur des surfaces molles (sol, de l'herbe) qui ne nécessitent pas la boîte intégration. Convient pour les installations en face de la mer.



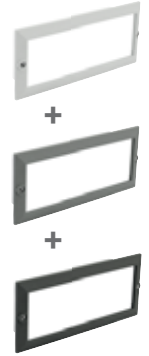


# Tamesis NEW

(MAT) Aluminio  
Aluminium  
Aluminium

(DIF) Cristal  
Glass  
Verre

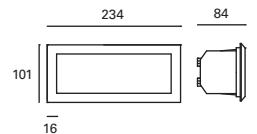
○ Blanco White Blanc + ● Gris urbano Urban grey Gris urbain + ● Negro Black Noir



\*  
PX-0047-GRI:  
3 tapas incluidas  
PX-0047-GRI:  
3 covers included  
PX-0047-GRI:  
3 couvertures inclus

PX-0047-GRI ○ + ● + ●

E-27  
Max.60W  
L 145 mm -  
Ø 45 mm  
 V/Hz  
100-240V  
50-60Hz  
 Class I  
 18  
 IP44  
 IK08  
 Included



(MAT) Aluminio + Acero inoxidable AISI 304  
Aluminium + Stainless steel AISI 304  
Aluminium + Acier inoxydable AISI 304

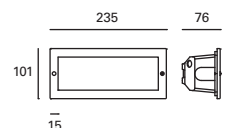
(DIF) Cristal  
Glass  
Verre

● Acero inoxidable  
Stainless steel  
Acier inoxydable



PX-0465-INO ●

E-27  
Max.60W  
L 145 mm -  
Ø 45 mm  
 V/Hz  
100-240V  
50-60Hz  
 Class I  
 18  
 IP44  
 IK08  
 Included  
 ✓



\*  
PX-0465-INO:  
Incluye accesorio de rejilla  
para el difusor.

PX-0465-INO:  
Includes grille accessory  
for the diffuser.

PX-0465-INO:  
Comprend un accessoire  
à grille pour le diffuseur.







## Stair

MAT Acero inoxidable AISI 304  
Stainless steel AISI 304  
Acier inoxydable AISI 304

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Acero inoxidable  
Stainless steel  
Acier inoxydable



### PX-0122-INO ●

\*  
Difusor antideslumbramiento.  
Anti-glare diffuser.  
Le diffuseur empêche  
l'éblouissement.

**W**  
TOTAL  
1,3W

**LED**  
1W  
150 lm  
3000°K

Included  
100-240V  
50-60Hz

Class II

40

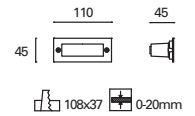
IP54

IK10

0,25 m

Included

✓



## Face

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Gris  
Grey  
Gris



PX-0284-GRI ● 3000°K 340 lm

PX-0285-GRI ● 4000°K 370 lm

**W**  
TOTAL  
3,3W

**LED**  
2,5W

Included  
100-240V  
50-60Hz

Clase I

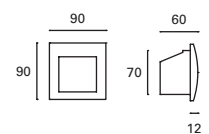
50

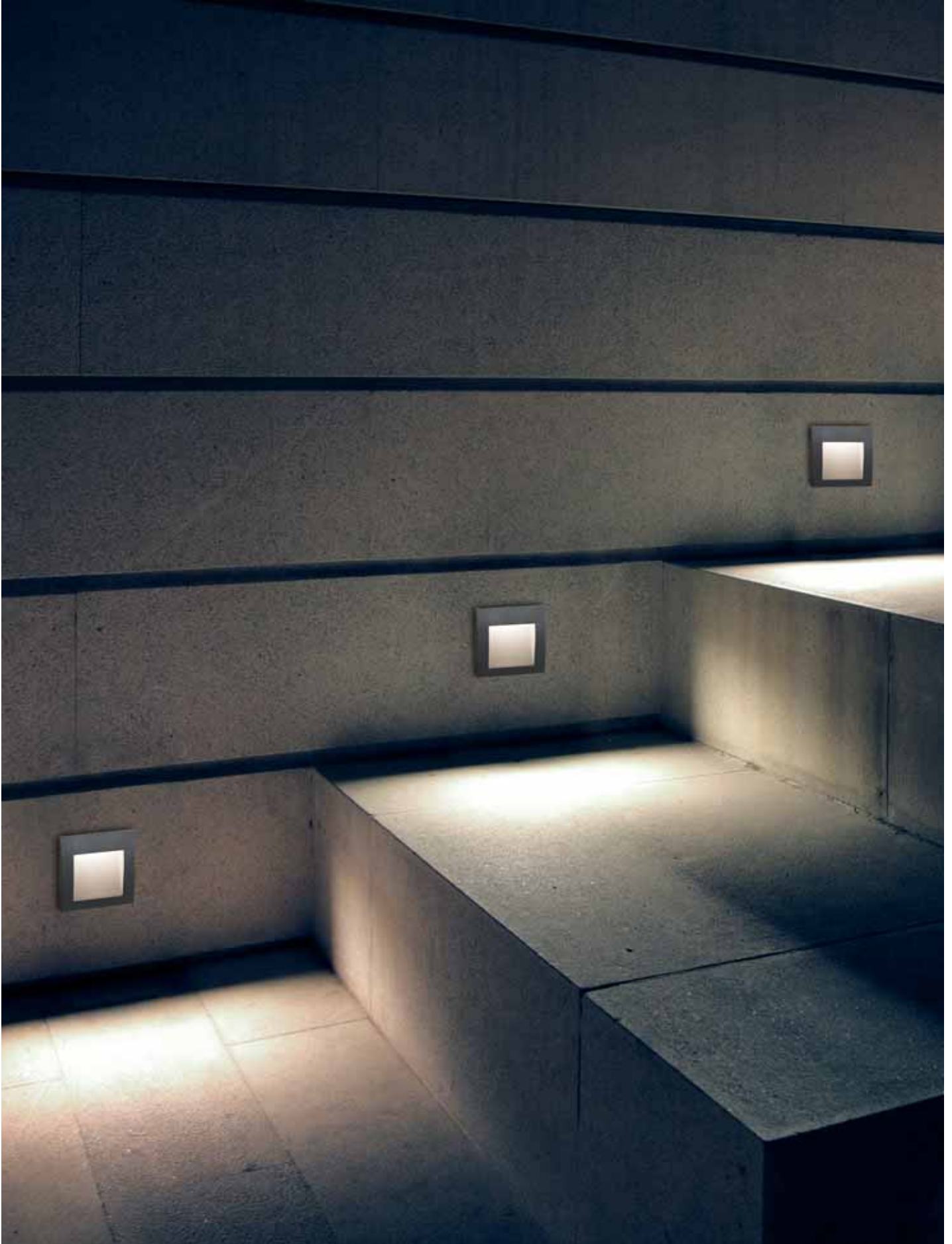
IP65

IK10

Included

✓



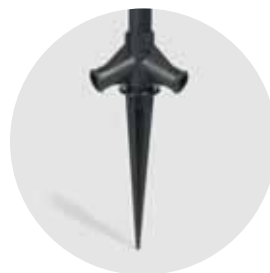


# Picnic

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

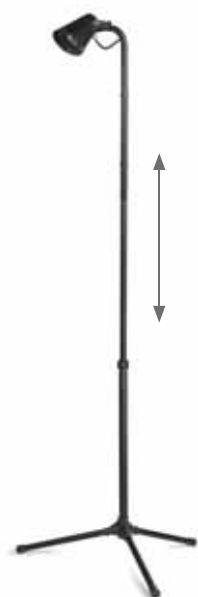
Negro  
Black  
Noir



Incluye accesorios para instalar en el pavimento o directamente en el césped.

It includes accessories to be installed on the pavement or directly on the grass.

Avec accessoires inclus pour l'installer sur le pavement ou bien directement sur l'herbe.



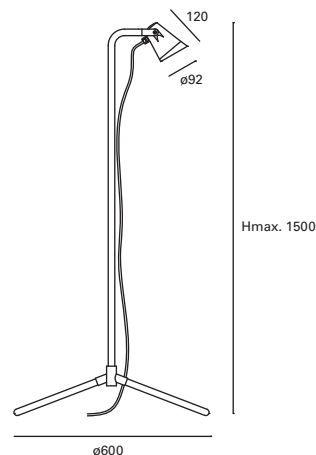
Altura regulable  
1'10m - 1'50m.

Adjustable height  
1'10m - 1'50m.

Réglable en hauteur  
1'10m - 1'50m.

Ⓢ PX-0365-NEG ●

GU10 Max. 35W L 60 mm - Ø 55 mm	V/Hz 100-240V 50-60Hz	Class I	10	IP65	IK05	180°	0,2 M	4,5 m	Included	✓







# Post

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco  
White  
Blanc

Negro  
Black  
Noir

Gris  
Grey  
Gris



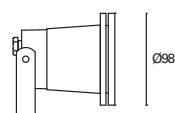
PX-1400-BLA ○  
PX-1400-GRI ●  
PX-1400-NEG ●



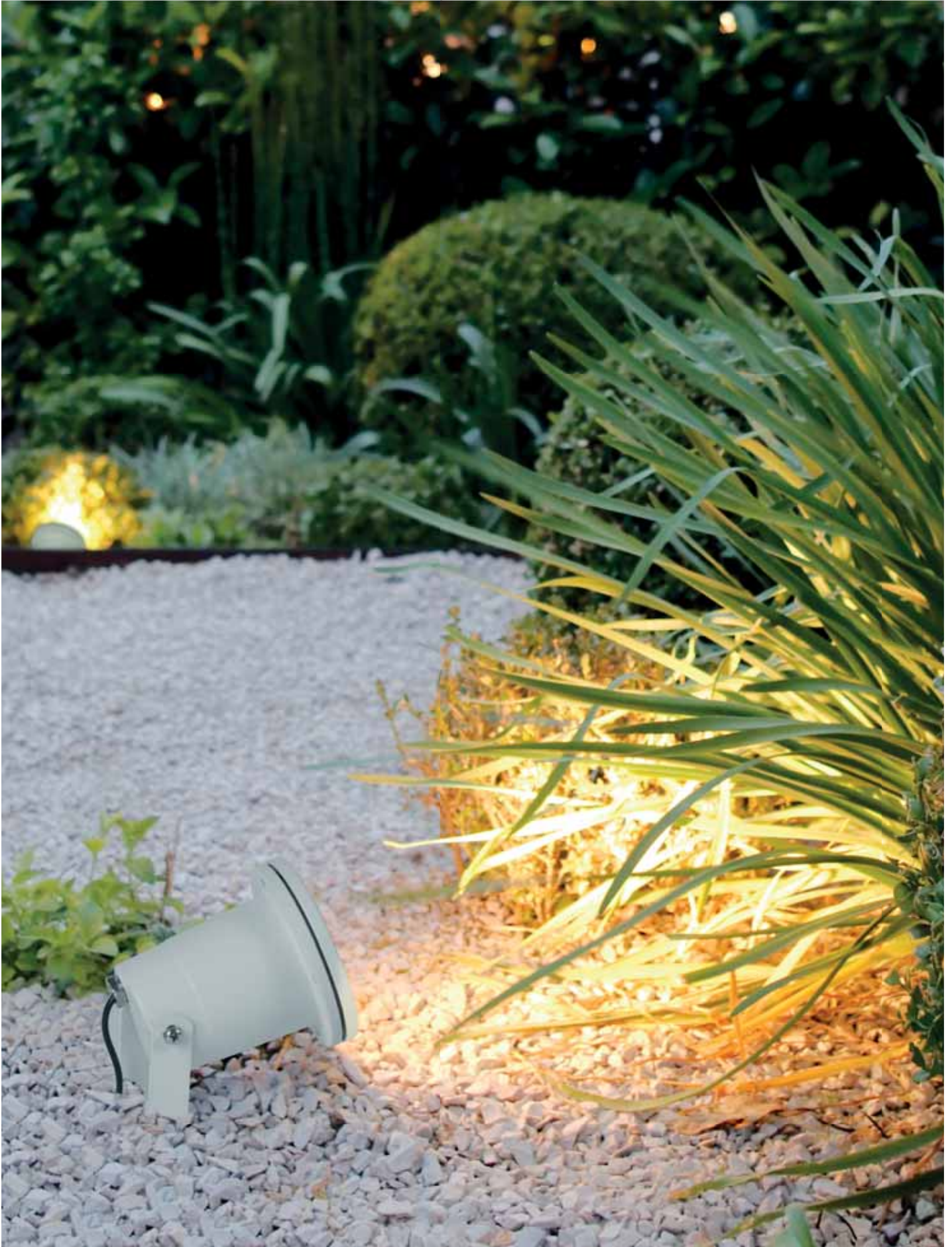
Resistente al agua a presión.  
High pressure water resistant.  
Résistant à l'eau sous pression.

	<b>V/Hz</b> 100-240V 50-60Hz							
GU10 Max.50W L 55 mm - Ø 50 mm		Class I	20	IP65	IK09	0,5 M	Included	✓

109









# April NEW

MAT Aluminio Aluminium Aluminium

DIF Policarbonat Polycarbonate Polycarbonate

Gris urbano Urban grey Gris urbain



\* Efecto de la luz fácilmente ajustable.  
Easily adjustable light effect  
Effet de lumière facilement ajustable.



## PX-0470-ANT ●

**W**  
TOTAL  
13,9W

**LED**  
11W  
1135 lm  
3000°K

Included  
100-240V  
50-60Hz

Clase I

8

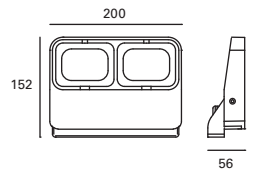
IP54

Sea Side  
Suitable

IK10

90°

✓





# Neo

MAT Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

DIF Policarbonato  
Polycarbonate  
Polycarbonate

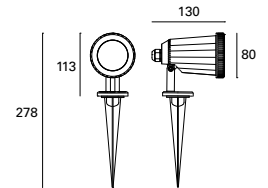
● Negro  
Black  
Noir



LED

PX-0374-NEG ●

<b>W</b> TOTAL 6W	<b>LED</b> 4,5W 500 lm 3000°K	Included 100-240V 50-60Hz	Clase I	16	IP65	Sea Side Suitable	90°	Included	✓
-------------------------	--	---------------------------------	---------	----	------	----------------------	-----	----------	---



# Tidian



PX-0214-NEG ●

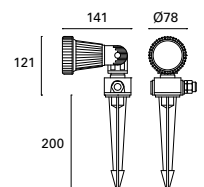
\*

Resistente al agua a presión.  
Apto para instalar en primera  
línea de mar.

High pressure water resistant.  
Suitable for installation close to  
the sea.

Eau à haute pression résistant.  
Convient pour les installations  
en face de la mer.

GU10 Max. 35W L 58 mm - Ø 60 mm	<b>V/Hz</b> 100-240V 50-60Hz	Clase II	20	IP65	Sea Side Suitable	IK07	60°	90°	0,2 M	Included	✓
--	------------------------------------	----------	----	------	----------------------	------	-----	-----	-------	----------	---











# Minimal Green

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

● Negro  
Black  
Noir



LED



\*

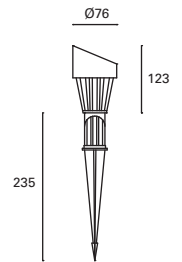
Luz verde ideal para iluminar jardines.  
Resistente al agua a presión.

Ideal for illuminating gardens with green light.  
High pressure water resistant.

Idéal pour éclairer les jardins avec de la lumière verte.  
Résistant à l'eau sous pression.

PX-0111-NEG ●

<b>W TOTAL</b> 7,4W	<b>LED</b> 6W 420 lm <b>GREEN</b>	Included 100-240V 50-60Hz	Class II	20	IP65	IK08	38°	150°	0,25 m	Included	✓
------------------------	--	---------------------------------	----------	----	------	------	-----	------	--------	----------	---



# Minimal

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

● Negro  
Black  
Noir



LED



\*

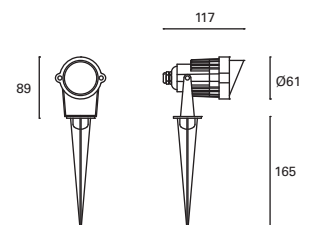
Incluye 30 cm de cable.  
It includes cable 30 cm.

Il comprend un câble de 30 cm.

PX-0144-NEG ● 3000°k

PX-0361-NEG ● 4000°k

<b>W TOTAL</b> 6,8W	<b>LED</b> 5,7W 680 lm	Included 100-240V 50-60Hz	Class I	12	IP65	IK10	68°	180°	0,3 m	Included	✓
------------------------	------------------------------	---------------------------------	---------	----	------	------	-----	------	-------	----------	---





# Advance

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

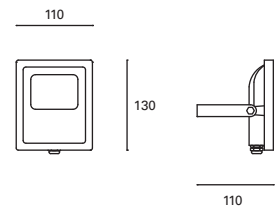
Negro Black Noir



LED

S PX-0113-NEG ● 3000°k  
S PX-0362-NEG ● 4000°k

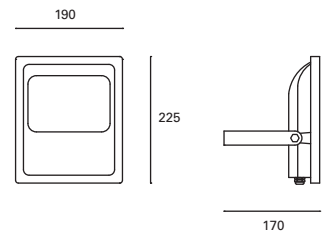
**W TOTAL** 9,4W    **LED** 8,1W 940 lm    Included 100-240V 50-60Hz    Class I    20    IP65    IK08    115°x111°    180°    0,35 m    ✓



LED

S PX-0114-NEG ● 3000°k  
S PX-0363-NEG ● 4000°k

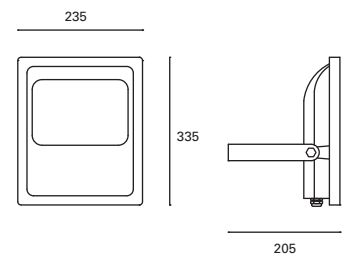
**W TOTAL** 32,2W    **LED** 27W 3100 lm    Included 100-240V 50-60Hz    Class I    6    IP65    IK07    115°x111°    180°    0,35 m    ✓



LED

S PX-0117-NEG ● 3000°k  
S PX-0364-NEG ● 4000°k

**W TOTAL** 48W    **LED** 45W 5100 lm    Included 100-240V 50-60Hz    Class I    2    IP65    IK08    115°x111°    180°    0,35 m    ✓



\*  
 Resistente al agua a presión.  
 High pressure water resistant.  
 Résistant à l'eau sous pression.





# Advance Sensor

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

Negro Black Noir

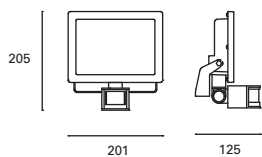


Incluye sensor crepuscular de movimiento. Se puede regular la sensibilidad de detección y el tiempo de encendido (de 5 segundos hasta unos 4 minutos).

It includes light motion sensor. You can adjust the sensitivity of detection and power-on time (5 seconds to about 4 minutes).

Il comprend le mouvement du capteur de lumière. Vous pouvez régler la sensibilité de la détection et le temps de mise sous tension (5 secondes à environ 4 minutes).

Ⓢ PX-0116-NEG ●



<b>W TOTAL</b> 30,8W	<b>LED</b> 30W 2100 lm 3000°k	Included 220-240V 50-60Hz	Class I	6	IP44	IK10	180°	✓
-------------------------	--	---------------------------------	---------	---	------	------	------	---

# Advance Green

MAT Aluminio Aluminium Aluminium

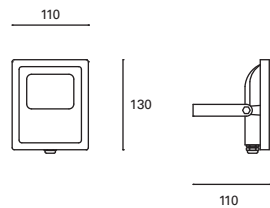
DIF Cristal Glass Verre

Negro Black Noir



PX-0112-NEG ●

<b>W TOTAL</b> 9,9W	<b>LED</b> 8W 470 lm GREEN	<b>V/Hz</b> 100-240V 50-60Hz	Included 110-240V 50-60Hz	Class I	20	IP65	IK08	60° x60°	180°	0,25 m	✓
------------------------	-------------------------------------	------------------------------------	---------------------------------	---------	----	------	------	----------	------	--------	---

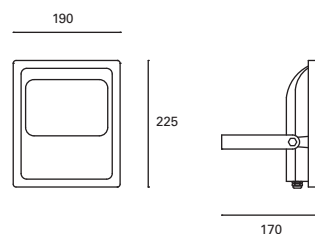


\*  
Luz verde ideal para iluminar jardines.  
Resistente al agua a presión.  
Ideal for illuminating gardens with green light.  
High pressure water resistant.  
Idéal pour éclairer les jardins avec de la lumière verte.  
Eau à haute pression résistant.



Ⓢ PX-0115-NEG ●

<b>W TOTAL</b> 32,8W	<b>LED</b> 30W 1550 lm GREEN	<b>V/Hz</b> 100-240V 50-60Hz	Included 110-240V 50-60Hz	Class I	6	IP65	IK07	60° x60°	180°	0,25 m	✓
-------------------------	---------------------------------------	------------------------------------	---------------------------------	---------	---	------	------	----------	------	--------	---





# Propper

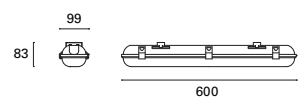
MAT Policarbonato Polycarbonate Polycarbonate

DIF Policarbonato Polycarbonate Polycarbonate

Gris Grey Gris



LED



## PX-0145-GRI ●

<b>W TOTAL</b> 17,7W	<b>LED</b> 15,6W 1750 lm 4000k	Included 100-240V 50-60Hz	Class II	8	IP65	Sea Side Suitable	IK10	✓
-------------------------	---	---------------------------------	----------	---	------	-------------------	------	---



Clips sintéticos para evitar la oxidación + 2 prensa estopas incluidos para facilitar la instalación en serie.

Synthetic clips to prevent rusting + 2 cable grips to facilitate serial installations.

Agrafe plastique anti-rouille + 2 glandes inclus pour faciliter l'installation en série.



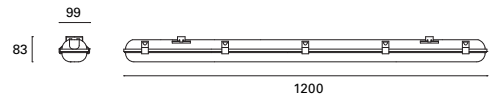
Resistente al agua a presión. Apto para instalar en primera línea de mar.

High pressure water resistant. Suitable for installation close to the sea.

Eau à haute pression résistant. Convient pour les installations en face de la mer.



LED

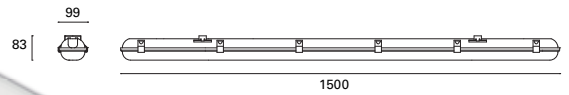


## PX-0221-GRI ●

<b>W TOTAL</b> 39W	<b>LED</b> 35,6W 3550 lm 4000k	Included 100-240V 50-60Hz	Class II	8	IP65	Sea Side Suitable	IK10	✓
-----------------------	---	---------------------------------	----------	---	------	-------------------	------	---



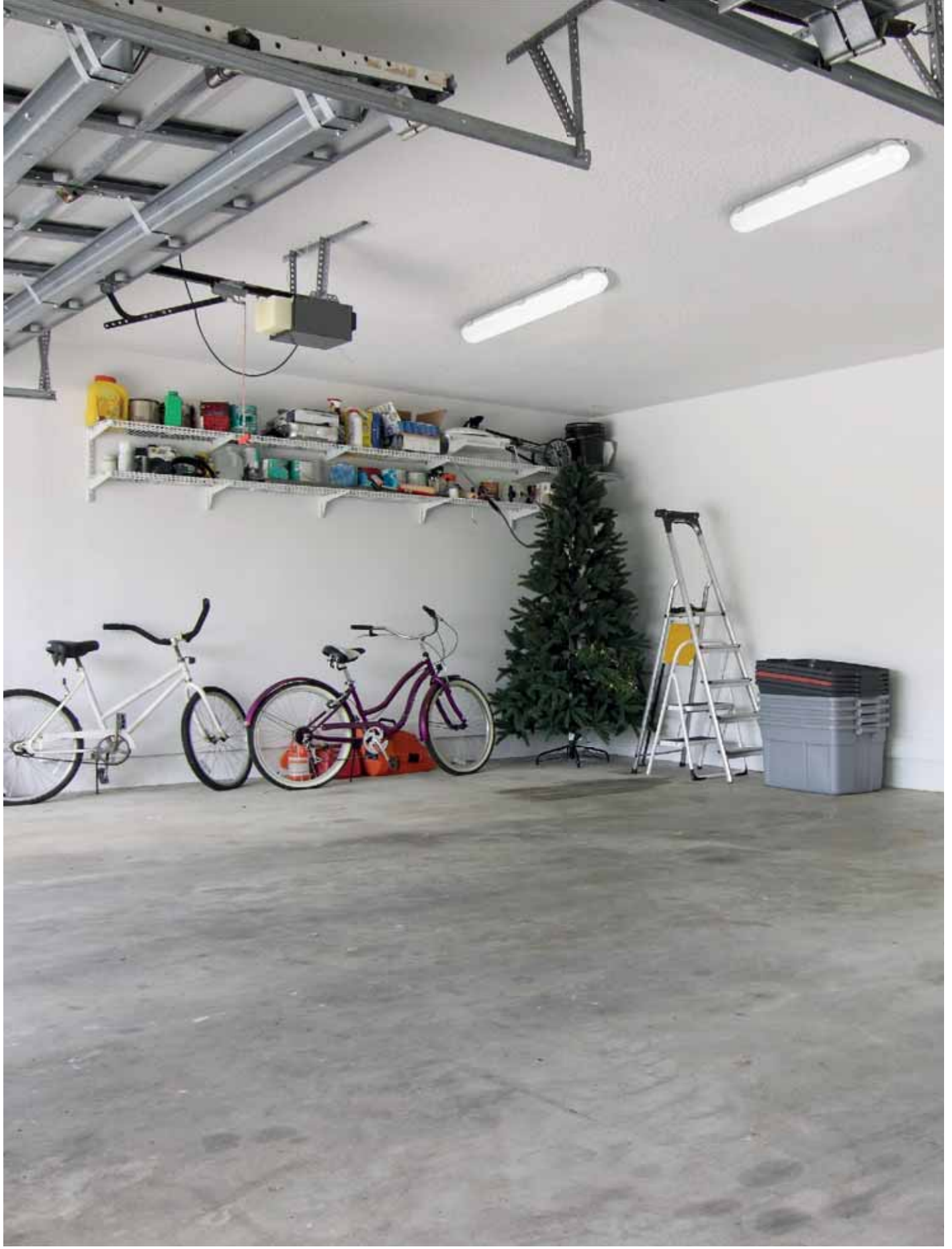
LED



## PX-0222-GRI ●

<b>W TOTAL</b> 56,7W	<b>LED</b> 54W 5500 lm 4000k	Included 100-240V 50-60Hz	Class II	8	IP65	Sea Side Suitable	IK10	✓
-------------------------	---------------------------------------	---------------------------------	----------	---	------	-------------------	------	---







# Selene NEW

MAT  
Aluminio  
Aluminium  
Aluminium

DIF  
Cristal + PMMA  
Glass+ PMMA  
Verre+ PMMA

Gris  
Grey  
Gris




Incluye difusor en color azul.

Includes diffuser in blue


Comprend un diffuseur de couleur bleue.





## PX-0464-GRI ●


 GU10  
 Max. 35W  
 L 52 mm -  
 Ø 50 mm


**V/Hz**  
 100-240V  
 50-60Hz

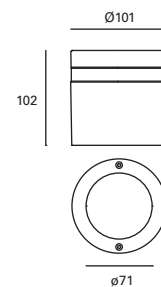
 Clase I

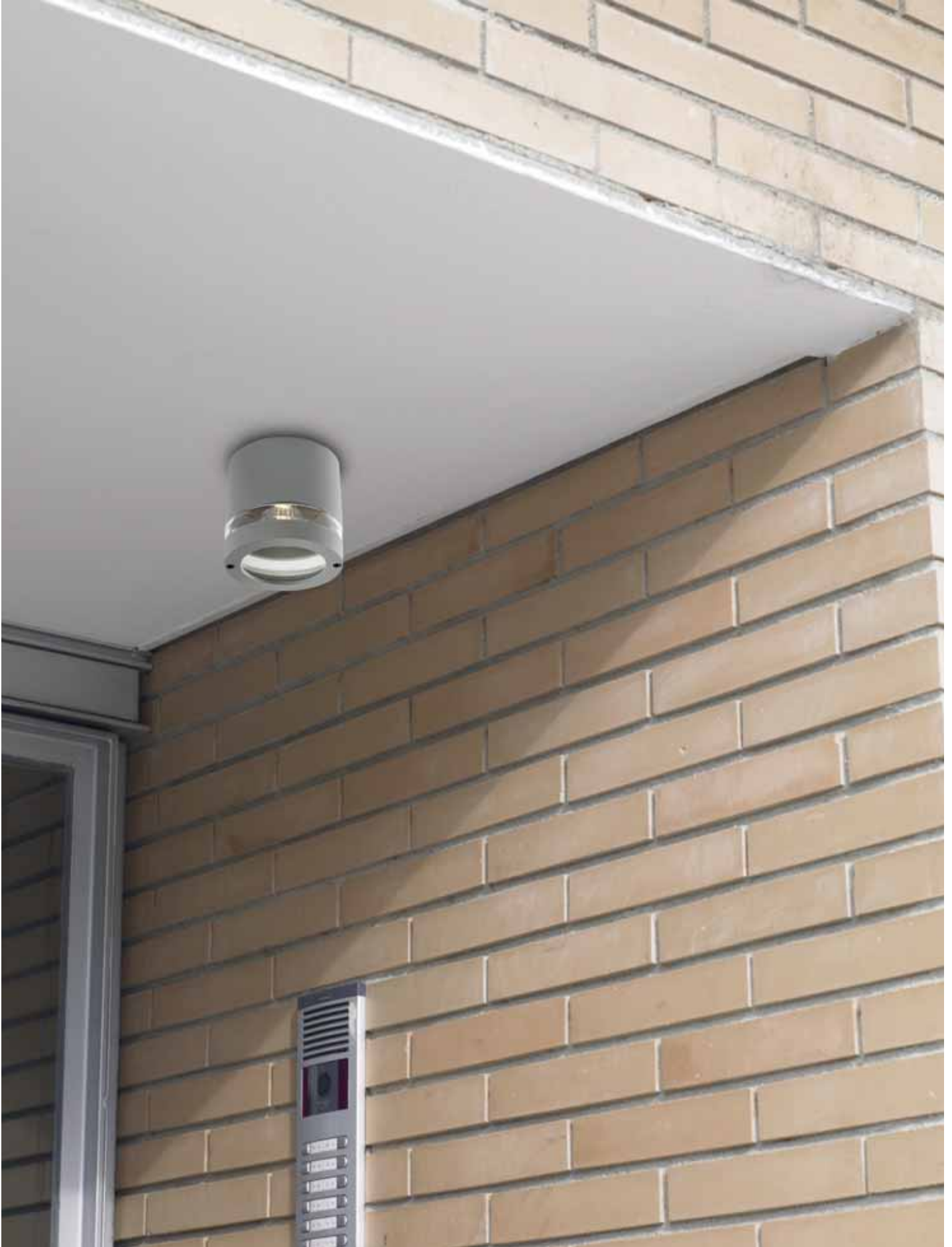
 6

 IP54



 0,5 M





# Ford

MAT Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Gris  
Grey  
Gris

Negro  
Black  
Noir



- Ⓢ PX-0247-GRI ● 3000°K 1112 lm
- Ⓢ PX-0248-GRI ● 4000°K 1224 lm
- Ⓢ PX-0248-NEG ● 4000°K 1224 lm

**W**  
TOTAL  
12,5W

**LED**  
11W

Included  
100-240V  
50-60Hz

Class II

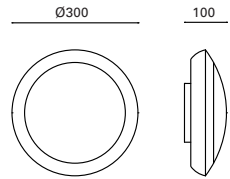
6

IP65

Sea Side  
Suitable

IK10

√



- Ⓢ PX-0142-GRI ●
- Ⓢ PX-0142-NEG ●

E27  
Max. 11W  
L 150 mm -  
Ø 50 mm

**V/Hz**  
100-240V  
50-60Hz

Class II

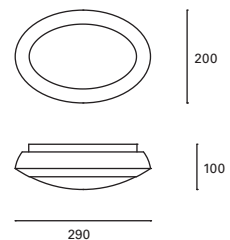
12

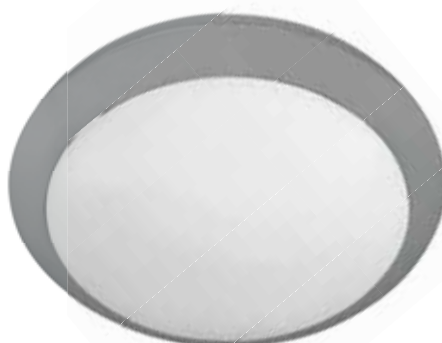
IP65

Sea Side  
Suitable

IK10

√





**PX-1801-BLA** ○  
**PX-1801-GRI** ●  
**Ⓢ PX-1801-NEG** ●

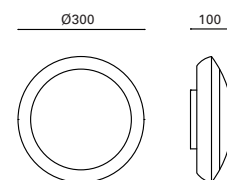


Resistente a los impactos IK10.  
 Resistente al agua a presión.

Impact resistant IK10.  
 High pressure water resistant.

Résistant aux impacts IK10.  
 Eau à haute pression résistant.

	<b>V/Hz</b>					
2xE27 2xMax.20W L 150 mm - Ø 50 mm	100-240V 50-60Hz	Class II	6	IP65	Sea Side Suitable	IK10





# Rhino

MAT Policarbonato Polycarbonate Polycarbonate

DIF Policarbonato Polycarbonate Polycarbonate

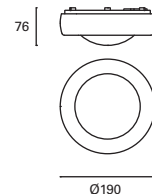
Gris urbano Urban grey Gris urbain



LED

PX-0096-ANT ●

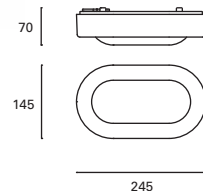
LED 8W 900 lm 4000°k  
 Included 220-240V 50-60Hz  
 Class II 12 IP65 Sea Side Suitable IK10 ✓



LED

PX-0097-ANT ●

LED 9W 1050 lm 4000°k  
 Included 220-240V 50-60Hz  
 Class II 12 IP65 Sea Side Suitable IK10 ✓



Resistente al agua a presión. Apto para instalar en primera línea de mar.

High pressure water resistant. Suitable for installation close to the sea.

Eau à haute pression résistant. Convient pour les installations en face de la mer.



# Rhiana NEW






MAT Aluminio Aluminium Aluminium

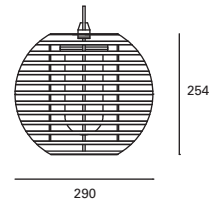
DIF Policarbonato opal Opal polycarbonate Polycarbonate opale

Gris urbano Urban grey Gris urbain



## PX-0110-ANT ●

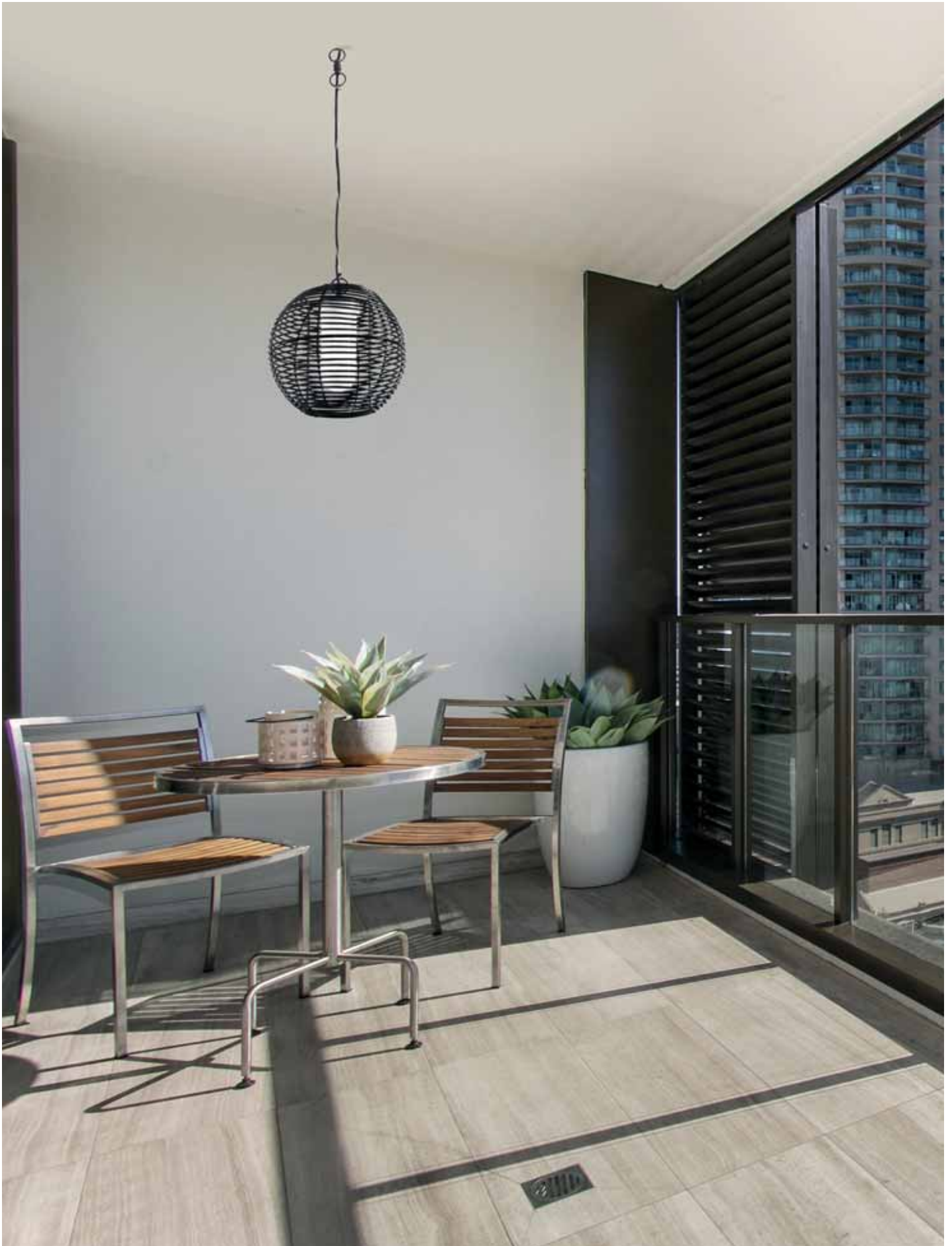
 E27 Max. 18W L 130 mm - Ø 70 mm  
 V/Hz 100-240V 50-60Hz  
 Class II  
 2  
 IP44



Regulable en altura hasta 250 cm.  
Apto para uso en pérgolas.

Height adjustable up to 250 cm.  
Suitable for use on pergolas.

Réglable en hauteur jusqu'à 250 cm.  
Convient pour une utilisation sur des pergolas.





# Pergola

MAT Aluminio  
Aluminium  
Aluminium

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Marrón  
Brown  
Marron

Gris urbano  
Urban grey  
Gris urbain



Ⓢ PX-0105-BLA ○

Ⓢ PX-0105-MAR ●

Ⓢ PX-0105-ANT ●

**W**  
TOTAL  
8,4W

**LED**  
7,5W  
1020 lm  
3000°K



Included  
220-240V  
50-60Hz



Class I



6



IP44



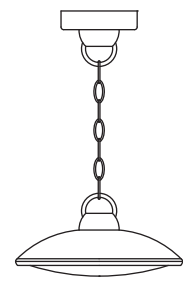
IK08



0,4 m

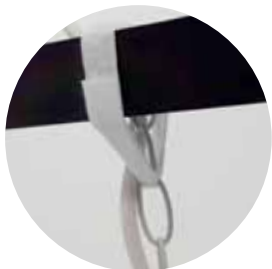


✓



Ø250

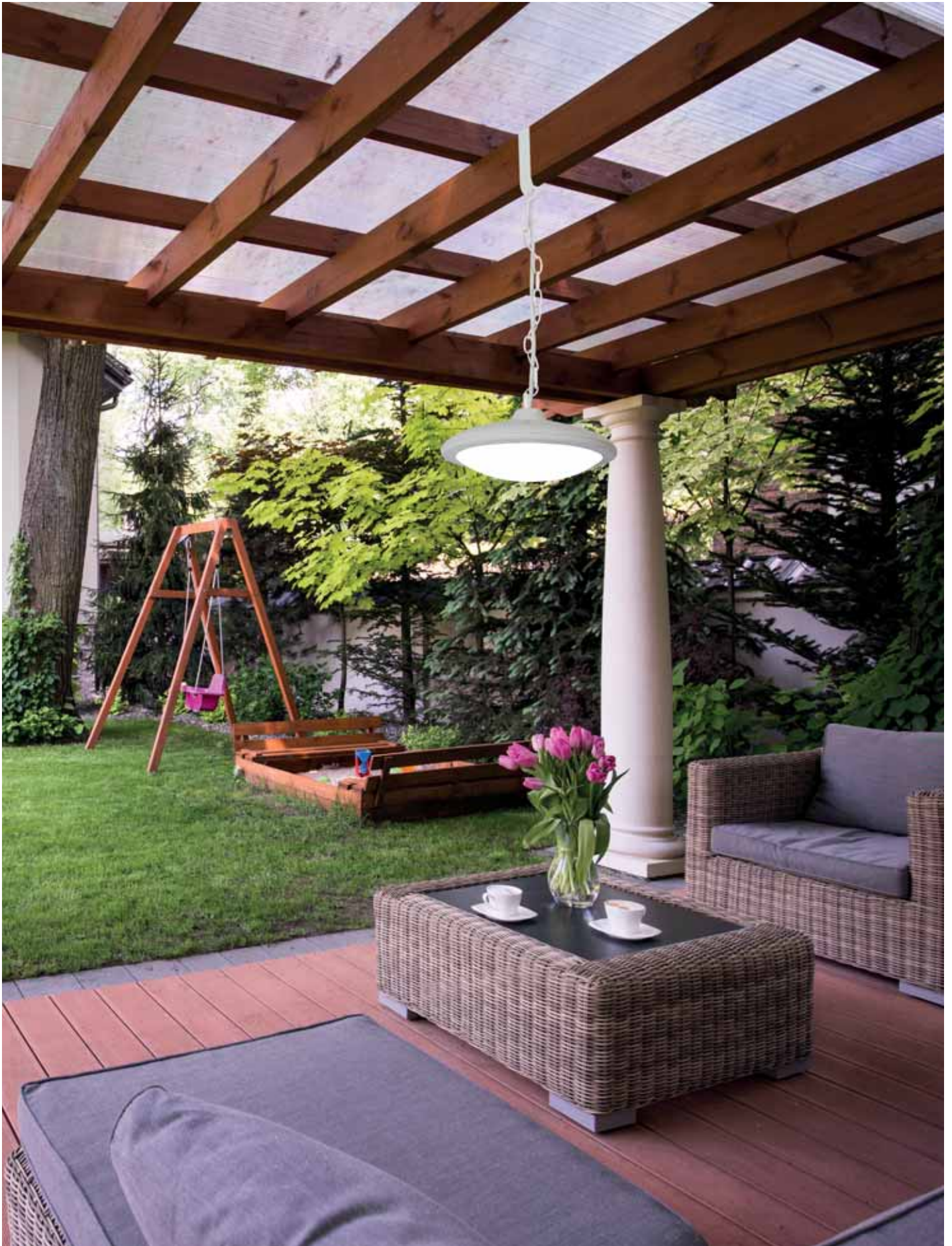
620



Apto para uso en pérgolas gracias a los velcro incluidos para la instalación.

Suitable for use on pergolas thanks to the velcro included for installation.

Convient pour une utilisation sur des pergolas grâce à la bande velcro inclus pour sa fixation.



# Moon

NEW

MAT  
ABS  
ABS  
ABS

DIF  
Polietileno  
Polyethylene  
Polyéthylène

Gris  
Grey  
Gris



PX-0478-BLA ○

 E27  
 Max.23W  
 L 180 mm

**V/Hz**  
 100-240V  
 50-60Hz

 Class II

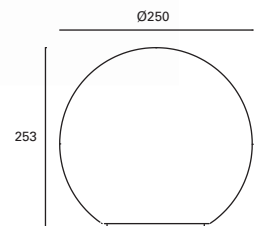
 8

 IP65

 IK10

 2,5 m

 Included



Incluye base para fijar sobre muros o superficies duras.

Includes base for attaching to tops of walls or hard surfaces.

Comprend une base pour fixation sur bornes ou surfaces dures.







# Night NEW

MAT Aluminio Aluminium Aluminium

DIF Policarbonato Polycarbonate Polycarbonate

Blanco White Blanc



DE-0474-BLA ○

**W**  
TOTAL  
6,5W

**LED**  
1,3W  
280 lm  
3000°k

Included  
100-240V  
50-60Hz

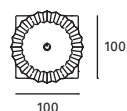
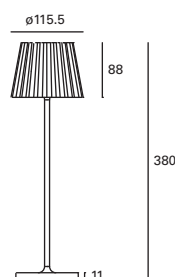


Clase II

6

IP54

IK10



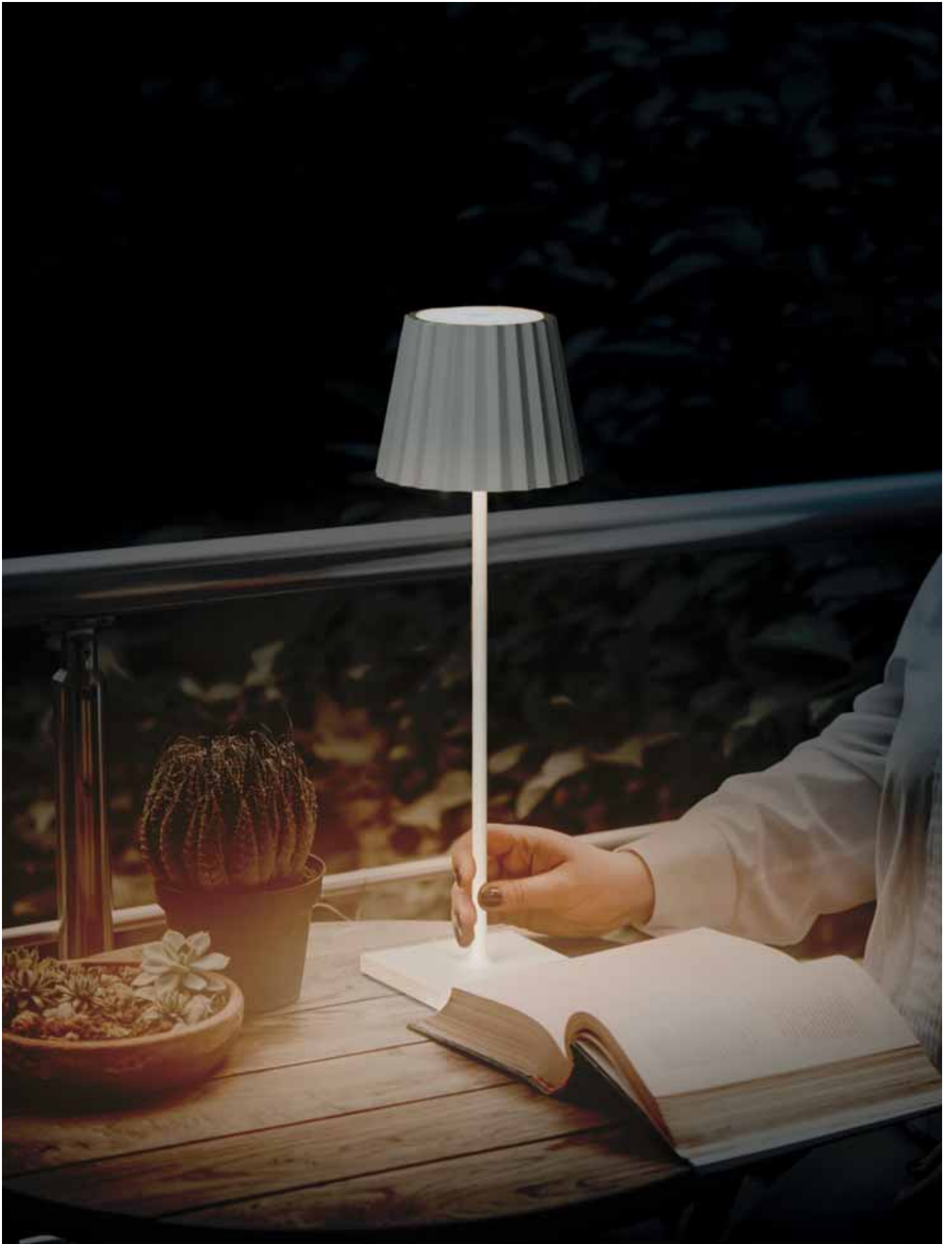
Duración de la batería: 9 horas.  
Cargador incluido.

Battery duration: 9 hours.  
Charger included

Durée de la batterie: 9 heures.  
Chargeur inclus.



ON/OFF táctil.  
ON/OFF touch switch.  
ON/OFF tactile.



# Ara

MAT Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Gris urbano  
Urban grey  
Gris urbain



PX-0375-ANT ●  
PX-0375-BLA ○

E27  
 Max. 21W  
 L 90 mm -  
 Ø 45 mm

V/Hz  
 100-240V  
 50-60Hz

Class II

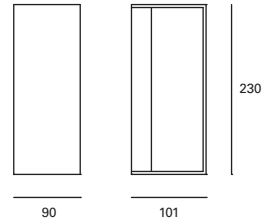
16

IP65

IK06

Sea Side Suitable

✓



LED



LED

PX-0376-ANT ●  
PX-0376-BLA ○

**W**  
 TOTAL  
 9,3W

**LED**  
 7,2W  
 820 lm  
 3000°K

Included  
 100-240V  
 50-60Hz

Class II

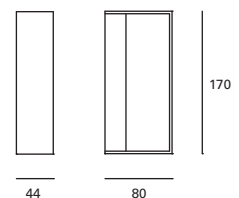
40

IP65

IK06

Sea Side Suitable

✓

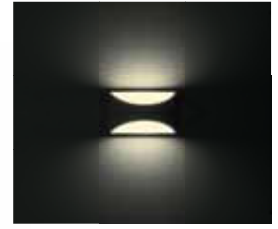






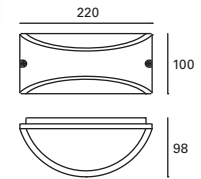
# Kapa NEW

- MAT Aluminio Aluminium Aluminium
- DIF Policarbonato opal Opal polycarbonate Polycarbonate opale
- Blanco White Blanc
- Gris urbano Urban grey Gris urbain



PX-0468-BLA ○

<b>W</b> TOTAL 10,3W	<b>LED</b> 8,7W 945 lm 3000°k	Included 220-240V 50-60Hz	Clase I	12	IP54	IK10	✓
----------------------------	--	---------------------------------	---------	----	------	------	---

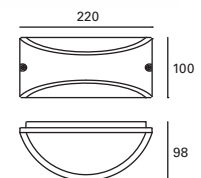


**\***  
Módulo LED fácilmente reemplazable.  
Easily replaceable LED module.  
Module LED facilement remplaçable.



PX-0468-ANT ●

<b>W</b> TOTAL 10,3W	<b>LED</b> 8,7W 945 lm 3000°k	Included 220-240V 50-60Hz	Clase I	12	IP54	IK10	✓
----------------------------	--	---------------------------------	---------	----	------	------	---





# Wilow

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

● Gris  
Grey  
Gris

● Negro  
Black  
Noir



LED

PX-0397-GRI ●

**W**  
TOTAL  
8,8W

**LED**  
6,9W  
600 lm  
3000°k

  
Included  
100-240V  
50-60Hz

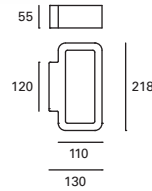
 Clase I

 20

 IP54

 IK10

 ✓



LED

PX-0397-NEG ●

**W**  
TOTAL  
8,8W

**LED**  
6,9W  
600 lm  
3000°k

  
Included  
100-240V  
50-60Hz

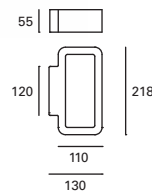
 Clase I

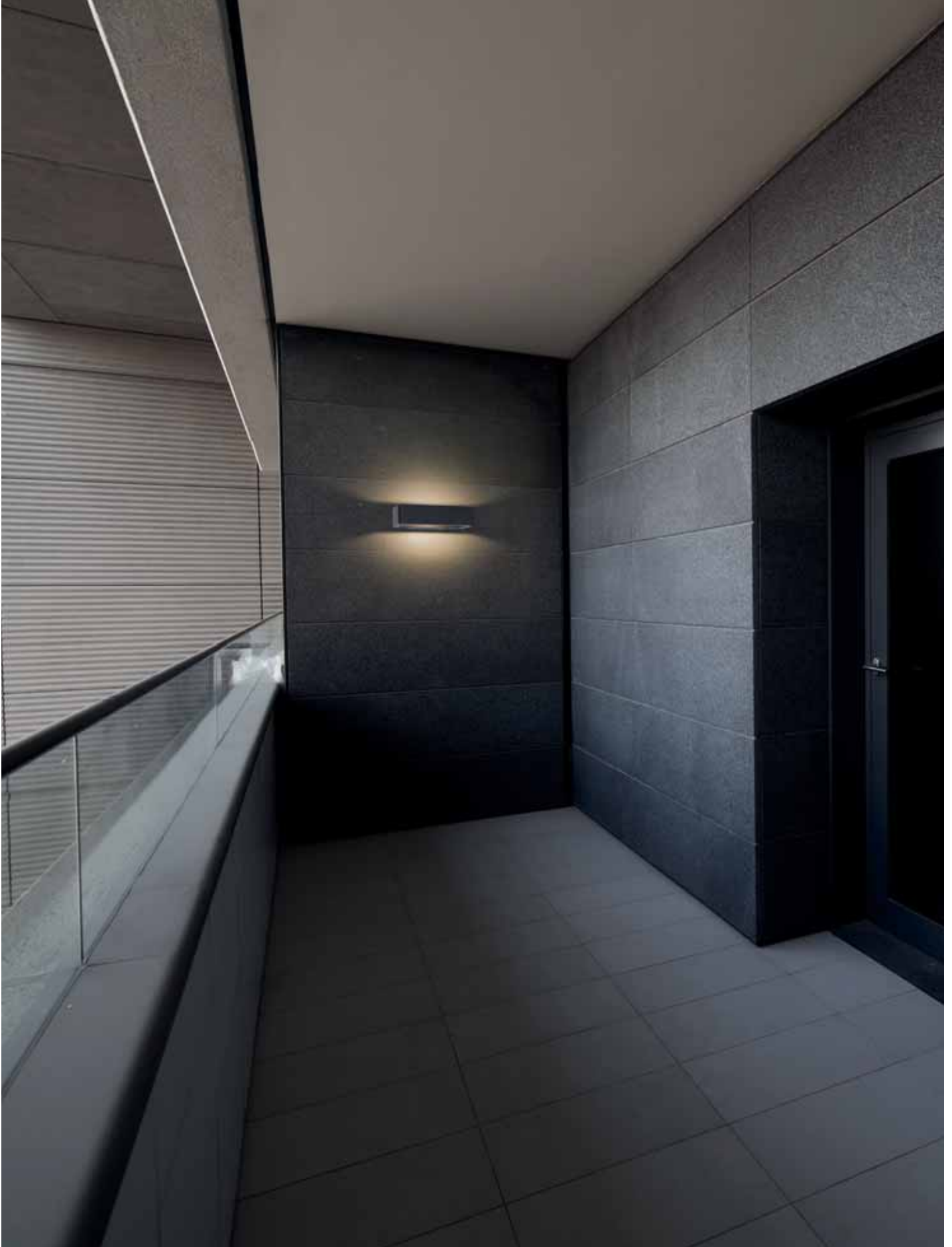
 20

 IP54

 IK10

 ✓







# Rex

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco  
White  
Blanc

Gris urbano  
Urban grey  
Gris urbain

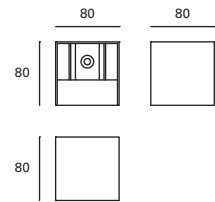


LED



PX-0432-BLA ○

**W TOTAL** 6,6W  
**LED** 5,2W  
 575 lm  
 3000°K  
 Included 100-240V  
 50-60Hz  
 Clase I  
 27  
 IP54  
 IK08  
 ✓

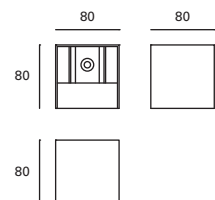


LED



PX-0432-ANT ●

**W TOTAL** 6,6W  
**LED** 5,2W  
 575 lm  
 3000°K  
 Included 100-240V  
 50-60Hz  
 Clase I  
 27  
 IP54  
 IK08  
 ✓



Efecto de la luz fácilmente ajustable.

Easily adjustable light effect.

Effet de lumière facilement ajustable.





# Cube

MAT Acero  
Steel  
Acier

DIF Cristal  
Glass  
Verre

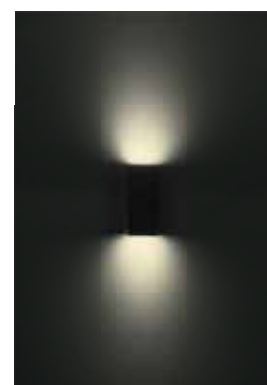
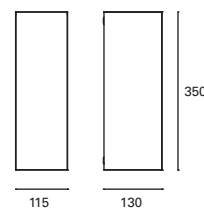
Gris  
Grey  
Gris

Negro  
Black  
Noir



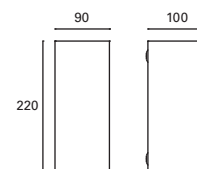
PX-0127-GRI ●  
PX-0127-NEG ●

2xE-27 Par 30  
2xMax.75W  
L 110 mm -  
Ø 96 mm
 V/Hz 100-240V  
50-60Hz
 Class I
 8
 IP44
 IK04
 0,5 M
 √



PX-0056-GRI ●  
PX-0056-NEG ●

GU10  
2xMax.35W  
L 70 mm
 V/Hz 100-240V  
50-60Hz
 Clase I
 12
 IP44
 IK03
 0,5 M
 √





# Slim

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

Blanco White Blanc

Gris urbano Urban grey Gris urbain



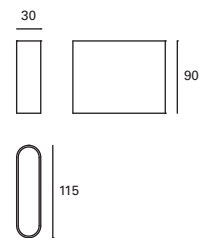
LED



\*  
Diseño ultra fino, especialmente pensado para balcones o pasillos.  
Ultra thin design, especially recommended for balconies or corridors.  
Design ultrafin, spécialement conçu pour les balcons ou couloirs.

PX-0433-BLA ○

**W TOTAL** 5W | **LED** 3,9W 320 lm 3000°k | Included 100-240V 50-60Hz | Clase I | 20 | IP54 | ✓

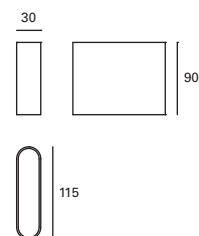


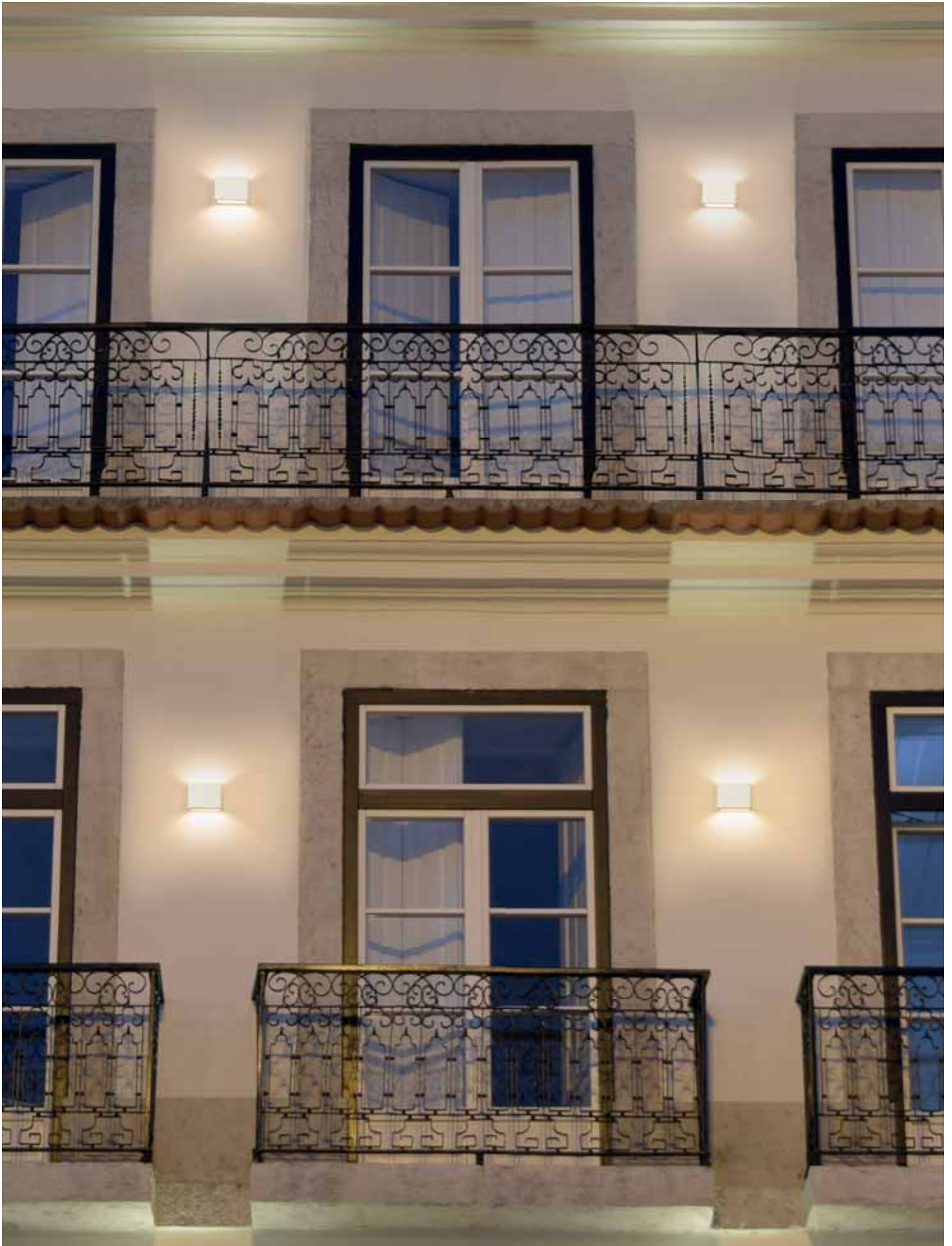
LED



PX-0433-ANT ●

**W TOTAL** 5W | **LED** 3,9W 320 lm 3000°k | Included 100-240V 50-60Hz | Clase I | 20 | IP54 | ✓





# Loyd

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

● Gris  
Grey  
Gris

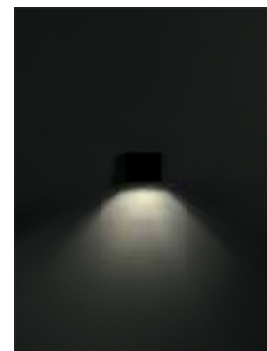
● Negro  
Black  
Noir



LED



LED



PX-0395-GRI ●  
PX-0395-NEG ●

**W**  
TOTAL  
3,4W

**LED**  
2,1W  
180 lm  
3000°k

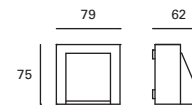
Included  
100-240V  
50-60Hz

Clase I

20

IP54

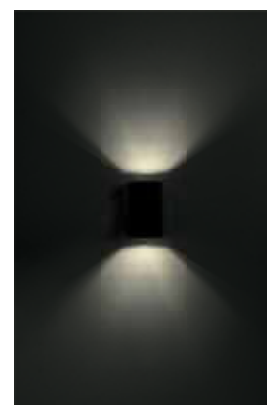
✓



LED



LED



PX-0396-GRI ●  
PX-0396-NEG ●

**W**  
TOTAL  
5,9W

**LED**  
4,1W  
360 lm  
3000°k

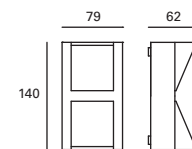
Included  
100-240V  
50-60Hz

Clase I

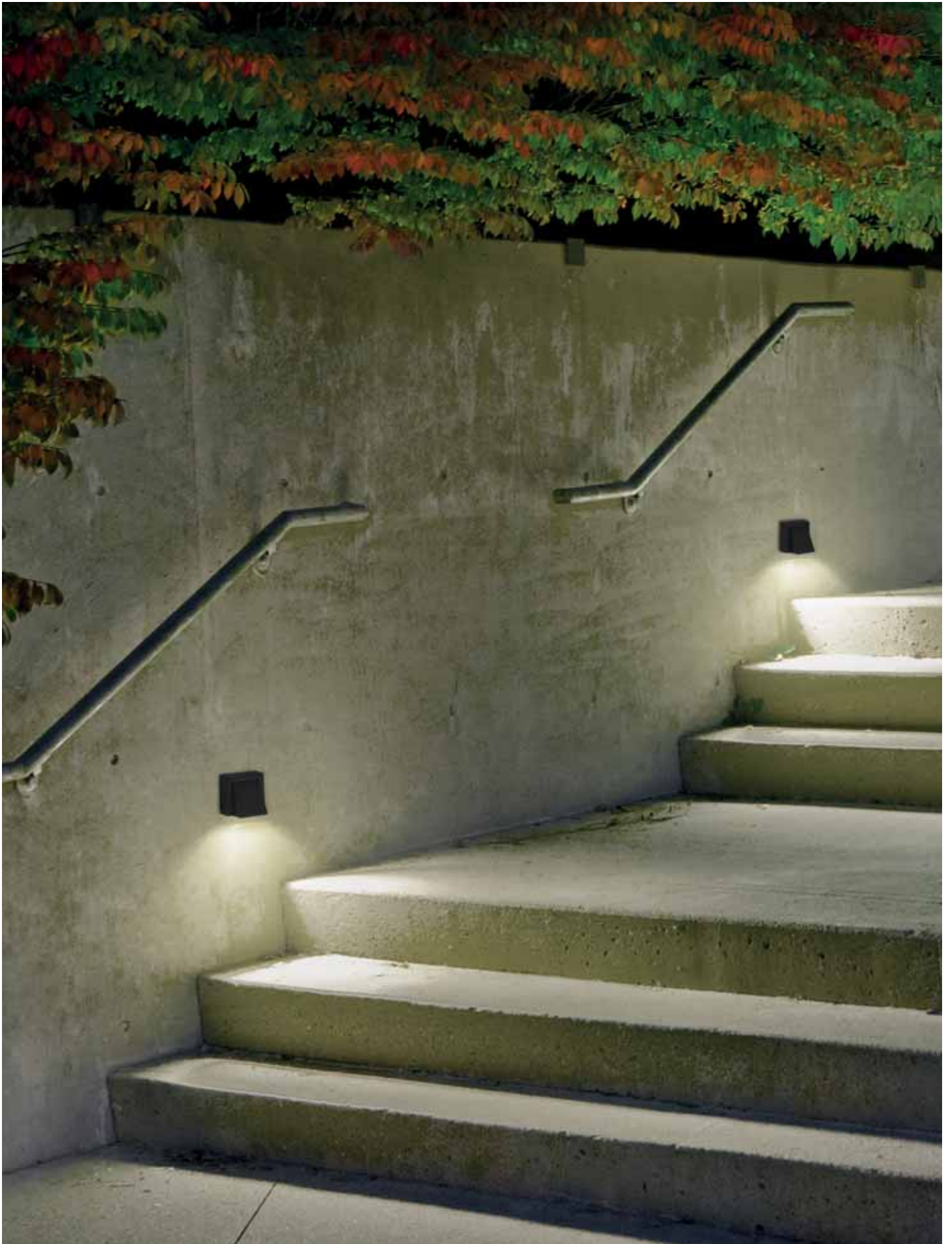
20

IP54

✓









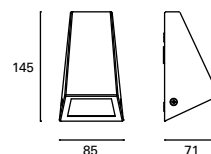
# Karen

- MAT Acero Steel Acier
- DIF Cristal Glass Verre
- Blanco White Blanc
- Gris Grey Gris
- Negro Black Noir



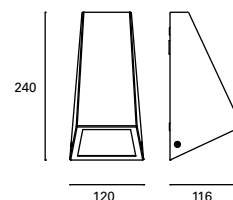
PX-1900-BLA ○  
 PX-1900-GRI ●  
 PX-1900-NEG ●

☑ GU10 Max.35W L 55 mm - Ø 50 mm  
⚡ V/Hz 100-240V 50-60Hz  
⚡ Class I  
📦 20  
💧 IP44  
🔧 IK03  
🏠  
📏 0,2 M  
🌐 ✓

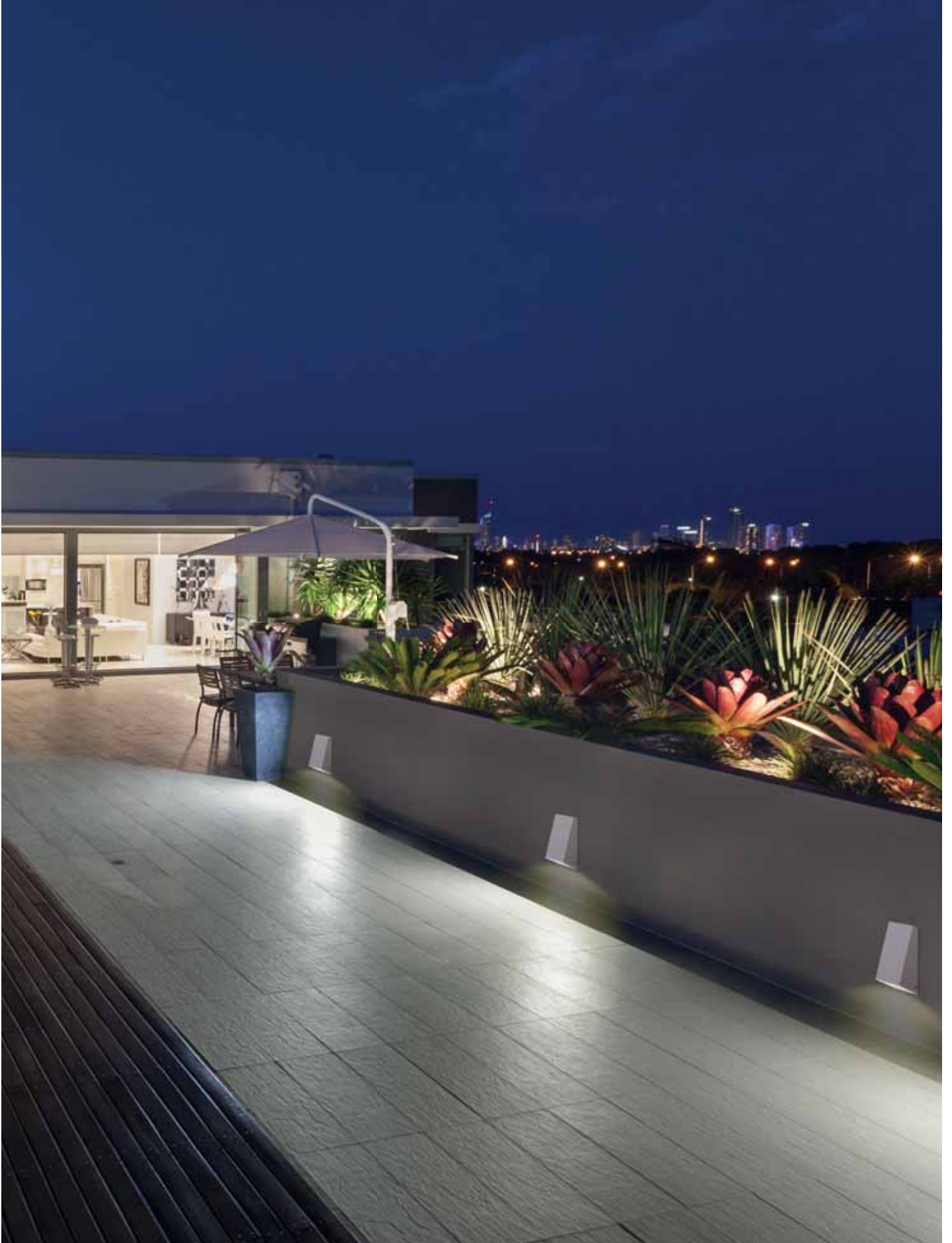


PX-1901-BLA ○  
 PX-1901-GRI ●  
 PX-1901-NEG ●

💡 E-27 Max.60W L 120 mm - Ø 60 mm  
⚡ V/Hz 100-240V 50-60Hz  
⚡ Class I  
📦 10  
💧 IP44  
🔧 IK03  
🏠  
📏 0,5 M  
🌐 ✓



**\***  
 Para iluminar sólo hacia abajo.  
 To light only downward.  
 Pour allumer seulement à la baisse.



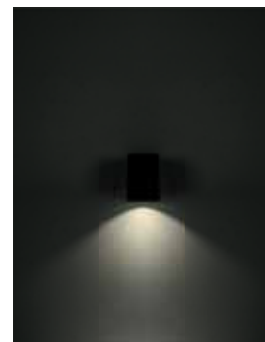
# Orion

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Gris  
Grey  
Gris

Negro  
Black  
Noir



PX-0378-GRI ●  
PX-0378-NEG ●

**W**  
TOTAL  
7,3W

**LED**  
5,6W  
610 lm  
3000°k

Included  
100-240V  
50-60Hz

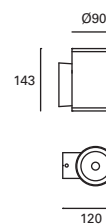
Clase I

10

IP54

IK07

✓



PX-0379-GRI ●  
PX-0379-NEG ●

**W**  
TOTAL  
13,1W

**LED**  
11,3W  
1220 lm  
3000°k

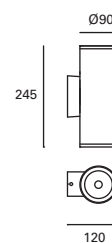
Included  
100-240V  
50-60Hz

Clase I

10

IP54

✓





LED



LED

PX-0380-GRI ●

PX-0380-NEG ●

**W**  
TOTAL  
7,3W

**LED**  
5,6W  
610 lm  
3000°K

Included  
100-240V  
50-60Hz

Clase I

20

IP54

✓

126

Ø90





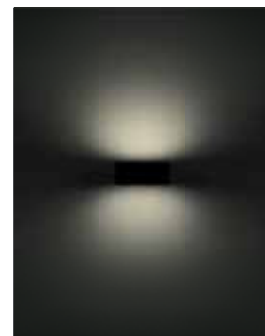
# Mayor

MAT Aluminio Aluminium Aluminium


DIF Cristal Glass Verre

Gris Grey Gris


Gris urbano Urban grey Gris urbain





PX-0005-GRI ●


 E-27  
 Max. 60W  
 L 117 mm -  
 Ø 45 mm

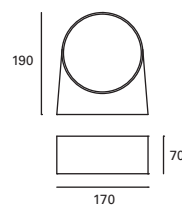
**V/Hz**  
 100-240V  
 50-60Hz

 Class I


 12

 IP44


 ✓





PX-0005-ANT ●


 E-27  
 Max. 60W  
 L 117 mm -  
 Ø 45 mm

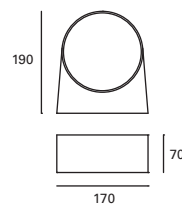
**V/Hz**  
 100-240V  
 50-60Hz

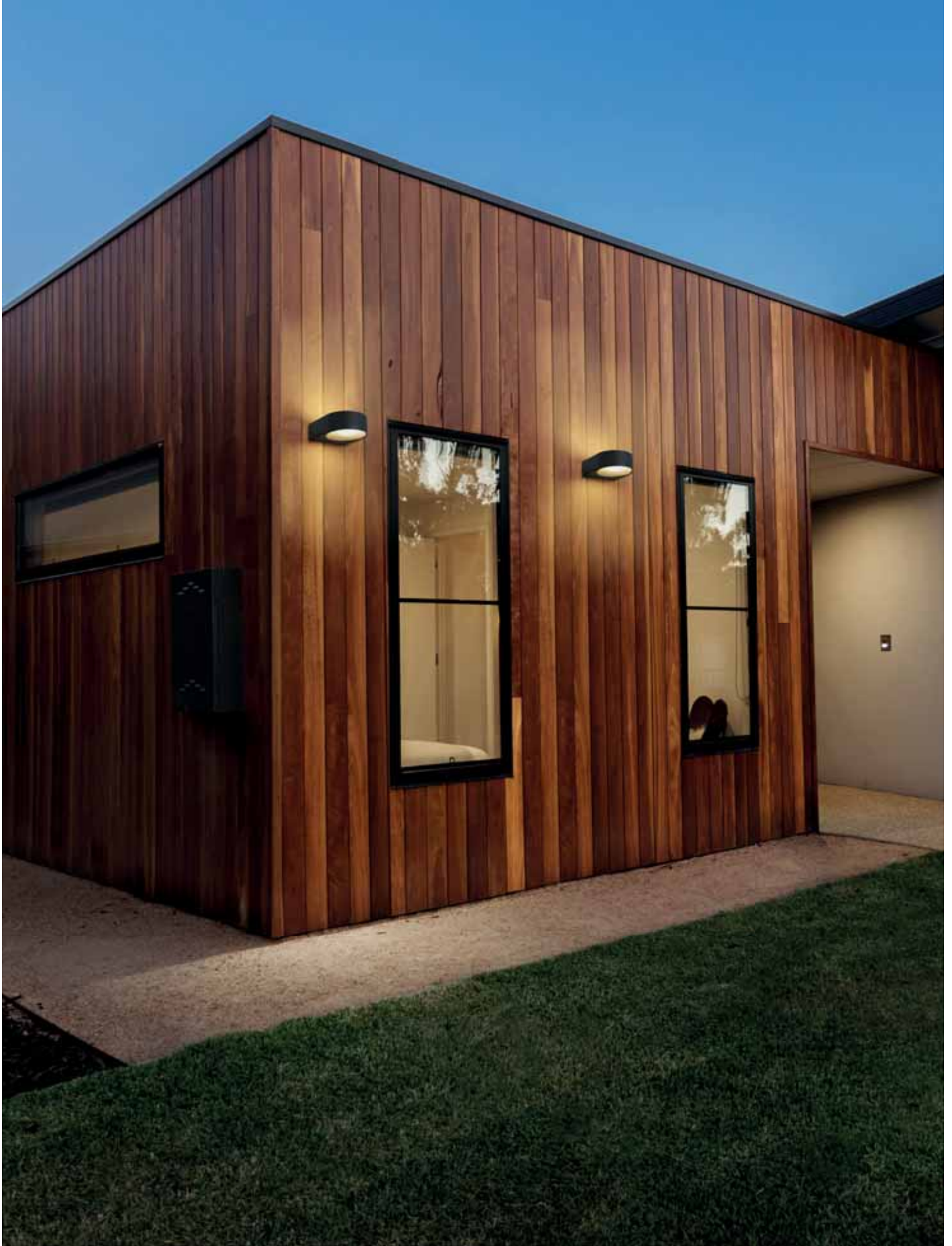
 Class I

 12

 IP44

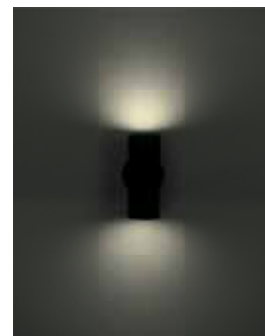
 ✓





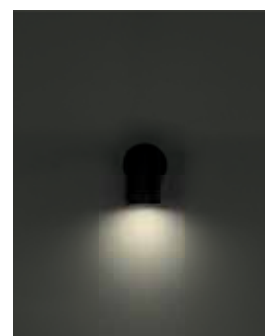
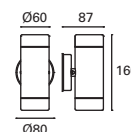
# Jumbo

- MAT Polipropileno Polypropylene Polypropylène
- DIF Tecnopolímero Technopolymer technopolymère
- Negro Black Noir



## PX-0124-NEG ●

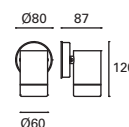
<b>W TOTAL</b> 3,2W	<b>LED</b> 2,4W 280 lm 3000°k	Included 100-240V 50-60Hz	Class II	20	IP54	Sea Side Suitable	IK08	95°	✓
------------------------	--	---------------------------------	----------	----	------	-------------------	------	-----	---

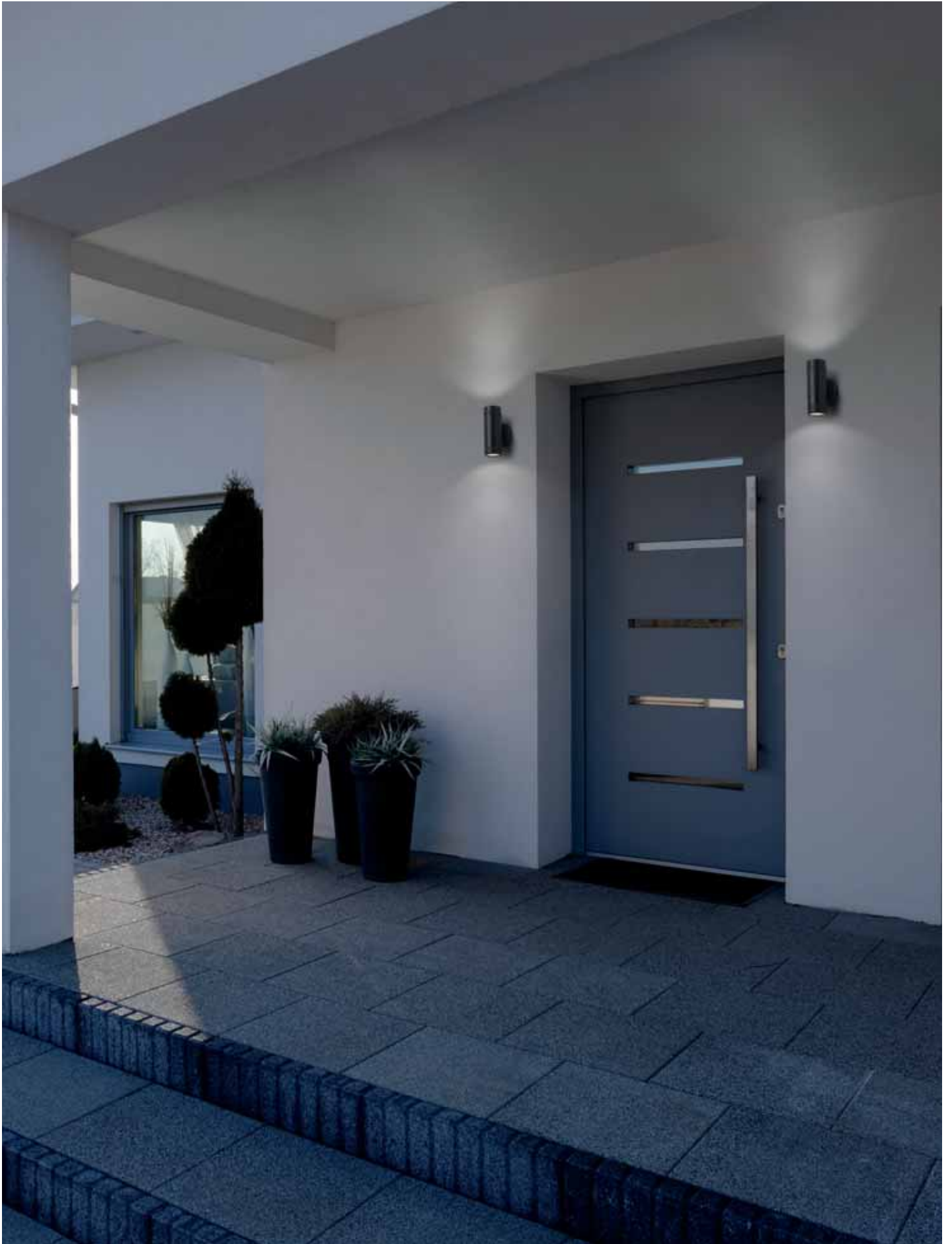


## Ⓢ PX-0125-NEG ●

\*  
Apto para instalar en primera línea de mar.  
Suitable for installation close to the sea.  
Convient pour les installations en face de la mer.

<b>W TOTAL</b> 2,4W	<b>LED</b> 1,8W 160 lm 3000°k	Included 100-240V 50-60Hz	Class II	16	IP54	Sea Side Suitable	IK08	95°	✓
------------------------	--	---------------------------------	----------	----	------	-------------------	------	-----	---









## Serenate

MAT

Aluminio  
Aluminium  
Aluminium

DIF

Policarbonato  
Polycarbonate  
PolycarbonateNegro  
Black  
Noir

LED

PX-0254-NEG ●

**W**  
TOTAL  
8,5W

**LED**  
7,6W  
1000 lm  
3000°k

Included  
100-240V  
50-60Hz

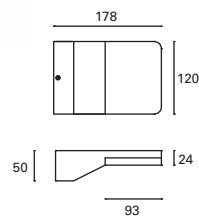
Clase I

10

IP44

IK10

✓





# Samper

**MAT** Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

**DIF** Policarbonato  
Polycarbonate  
Polycarbonate

**●** Gris  
Grey  
Gris

**●** Negro  
Black  
Noir



**\***  
Resistente al agua a presión.  
Apto para instalar en primera línea de mar.

High pressure water resistant.  
Suitable for installation close to the sea.

Eau à haute pression résistant.  
Convient pour les installations en face de la mer.

**PX-0353-GRI** ●  
**PX-0353-NEG** ●

**W**  
TOTAL  
12W

**LED**  
10,5W  
1100 lm  
3000°K

Included  
100-240V  
50-60Hz

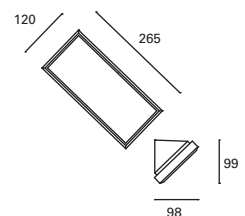
Class II

16

IP65

Sea Side Suitable

IK08





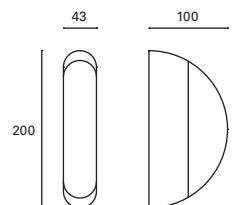
# Noa

- MAT Aluminio  
Aluminium  
Aluminium
- DIF Policarbonato  
Polycarbonate  
Polycarbonate
- Blanco  
White  
Blanc
- Gris  
Grey  
Gris



PX-0276-BLA ○  
S PX-0276-GRI ●

<b>W</b> TOTAL 6,3W	<b>LED</b> 5W 480 lm 3000°k	Included 100-240V 50-60Hz	Clase I	12	IP44	IK09	✓
---------------------------	--------------------------------------	---------------------------------	---------	----	------	------	---





## Area

 Policarbonato + ABS  
 Polycarbonate + ABS  
 Polycarbonate + ABS

 Policarbonato  
 Polycarbonate  
 Polycarbonate

 Blanco  
 White  
 Blanc

 Gris  
 Grey  
 Gris

 Negro  
 Black  
 Noir



PX-0352-BLA ○

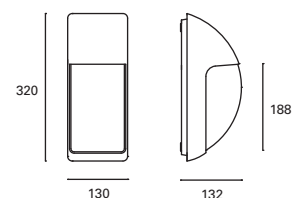
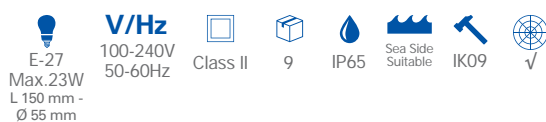
PX-0352-GRI ●

PX-0352-NEG ●

\*  
 Resistente al agua a presión.  
 Apto para instalar en primera línea  
 de mar.

High pressure water resistant.  
 Suitable for installation close  
 to the sea.

Eau à haute pression résistant.  
 Convient pour les installations  
 en face de la mer.





# Grove



Incluye filtro para recrear luz cálida 3000°K.

It includes filter to recreate warm light 3000°K.

Comprend filtre à recréer une lumière chaude 3000°K.



LED



+



PX-0439-NEG ○ + ● + ●



3 tapas incluidas.  
3 covers included.  
3 couvertures inclus.

**W**  
TOTAL  
3,1W

**LED**  
2,6W  
300 lm  
4000°K

 Included  
100-240V  
50-60Hz

 Clase II

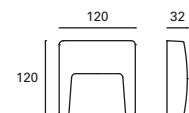
 20

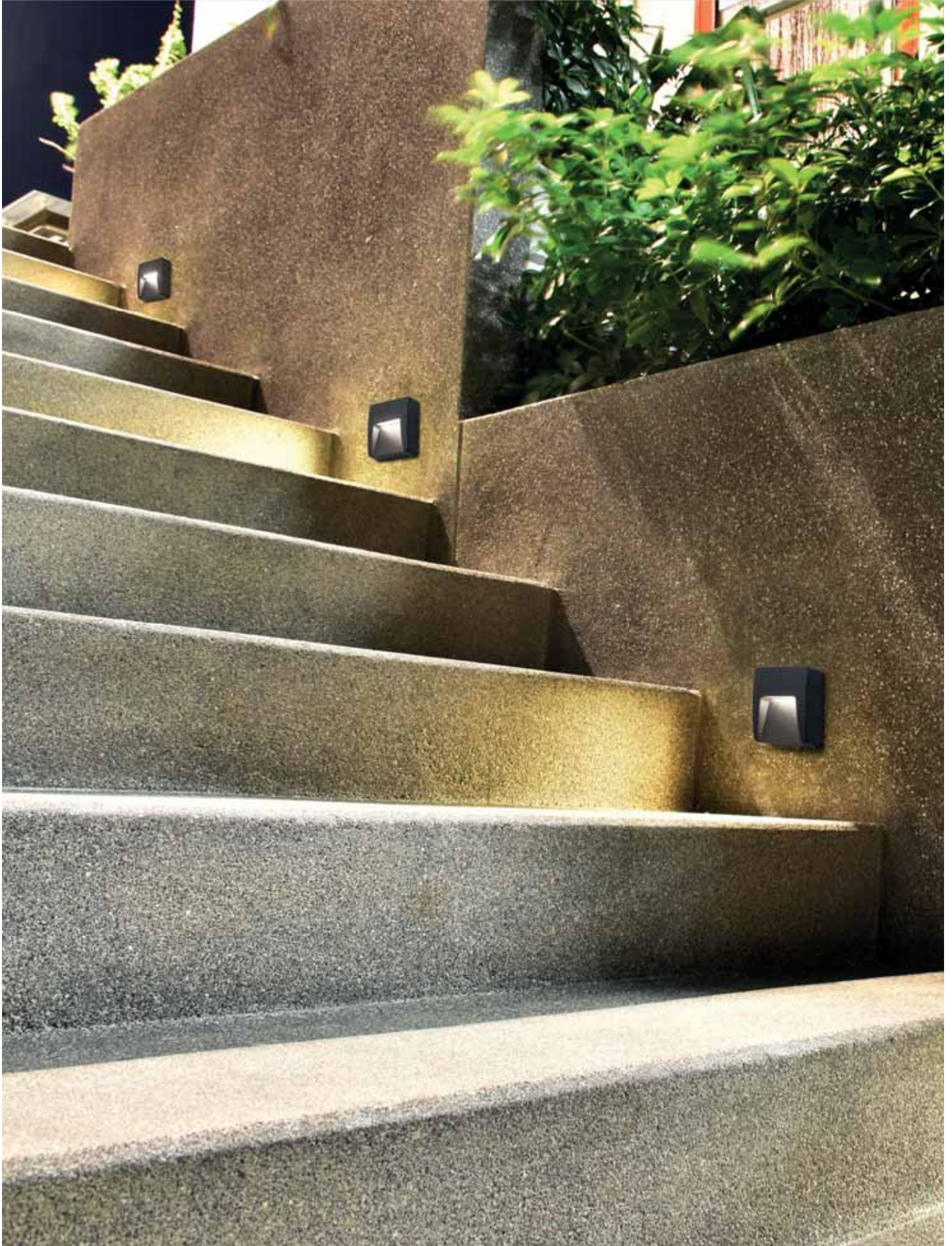
 IP65

 IK10

 Sea Side Suitable

 ✓





# Grove

MAT Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

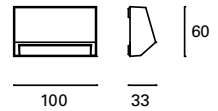
DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco White Blanc + Gris Grey Gris + Negro Black Noir



PX-0126-NEG ○ + ● + ●

**W TOTAL** 1,6W  
**LED** 1,4W  
 200 lm  
 4000°K  
 Included 100-240V  
 50-60Hz  
 Class II  
 40  
 IP65  
 Sea Side Suitable  
 IK10

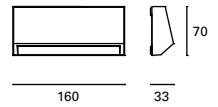


\*  
 Incluye filtro para recrear luz cálida 3000°K.  
 It includes filter to recreate warm light 3000°K.  
 Comprend filtre à recréer une lumière chaude 3000°K.



PX-0130-NEG ○ + ● + ●

**W TOTAL** 2,9W  
**LED** 2,5W  
 350 lm  
 4000°K  
 Included 100-240V  
 50-60Hz  
 Class II  
 20  
 IP65  
 Sea Side Suitable  
 IK10

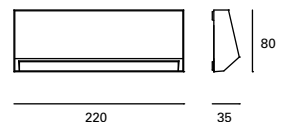


\*  
 Resistente al agua a presión.  
 Apto para instalar en primera línea de mar.  
 High pressure water resistant.  
 Suitable for installation close to the sea.  
 Eau à haute pression résistant.  
 Convient pour les installations en face de la mer.



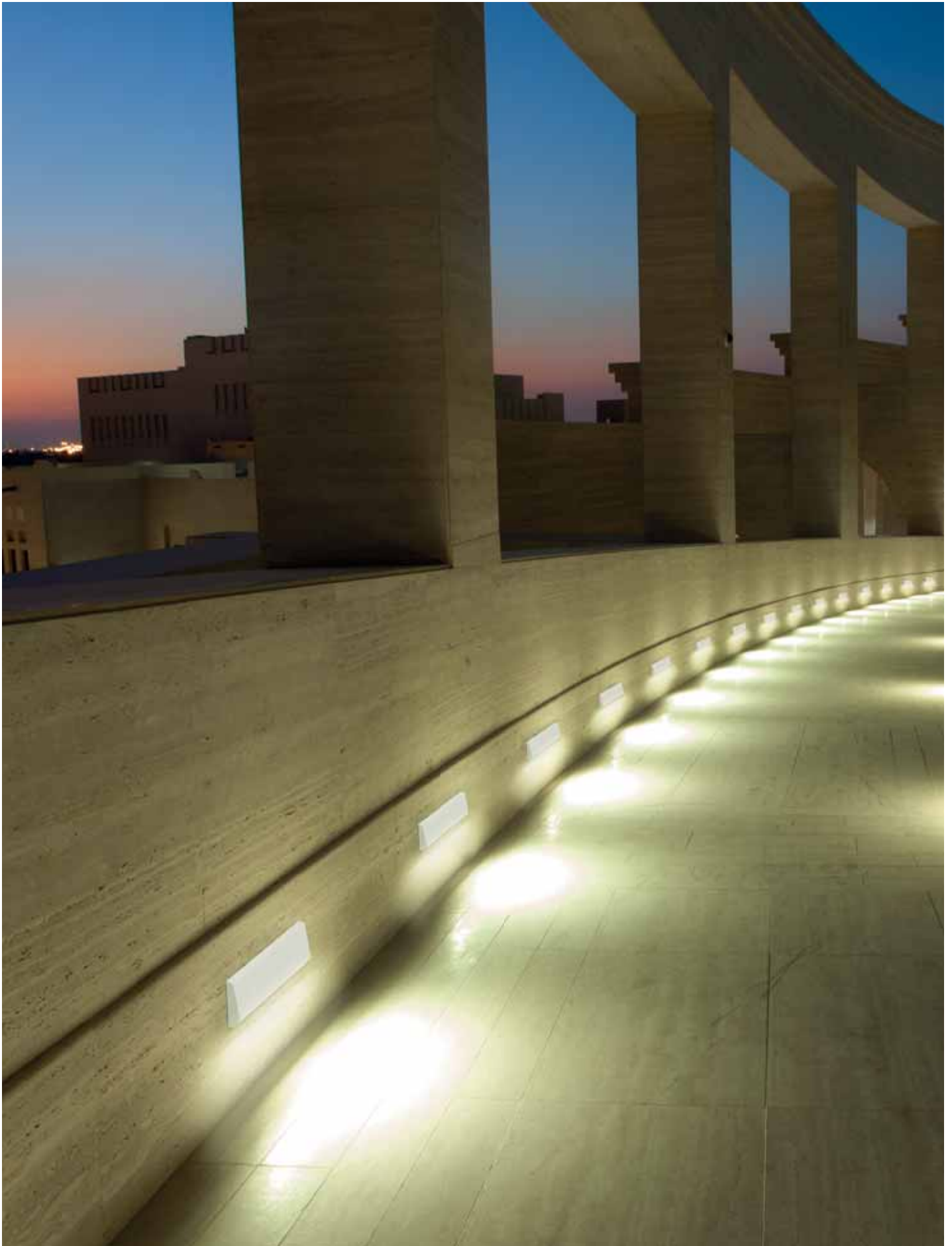
PX-0095-GRI ○ + ● + ●

**W TOTAL** 3,7W  
**LED** 3,1W  
 340 lm  
 4000°K  
 Included 100-240V  
 50-60Hz  
 Class II  
 24  
 IP65  
 Sea Side Suitable  
 IK10



\*  
 3 tapas incluidas  
 3 covers included  
 3 couvertures inclus





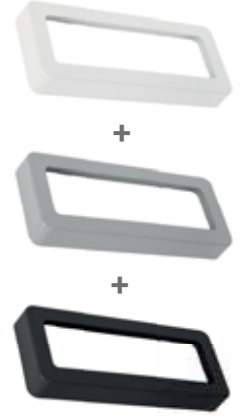


# Grove

MAT Policarbonato + ABS  
Polycarbonate + ABS  
Polycarbonate + ABS

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco White Blanc + Gris Grey Gris + Negro Black Noir



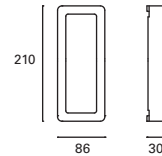
\*  
3 tapas incluidas.  
3 covers included.  
3 couvertures inclus.



LED

PX-0281-NEG ○ + ● + ●

W TOTAL 3,4W | LED 3W 400 lm 4000°k | Included 220-240V 50-60Hz | Class II | 18 | IP65 | IK10 | ✓



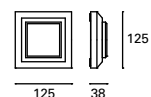
LED



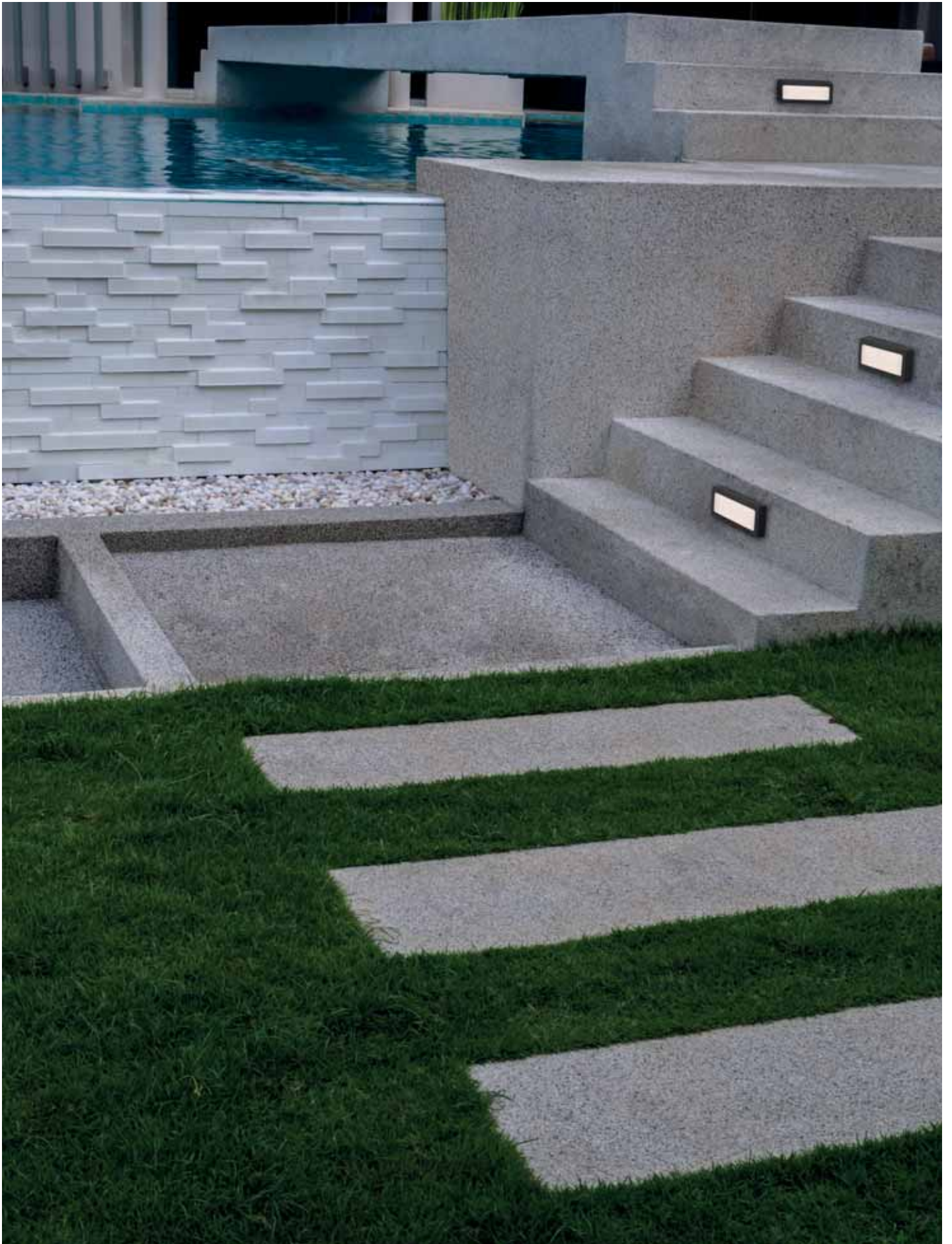
\*  
3 tapas incluidas.  
3 covers included.  
3 couvertures inclus.

PX-0129-NEG ○ + ● + ●

W TOTAL 2,5W | LED 2W 400 lm 4000°k | Included 100-240V 50-60Hz | Class II | 20 | IP65 | IK10 | ✓



\*  
Resistente al agua a presión.  
Apto para instalar en primera línea de mar.  
High pressure water resistant.  
Suitable for installation close to the sea.  
Eau à haute pression résistant.  
Convient pour les installations en face de la mer.







## Flash

MAT Policarbonato  
Polycarbonate  
Polycarbonate

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Negro  
Black  
Noir



\*  
Incluye 3 entradas de cable.  
Difusor antideslumbramiento.  
Apto para instalar en primera  
línea de mar.

3 wire input included.  
Anti-glare diffuser.  
Suitable for installation close to  
the sea.

Comprend 3 entrées de câble.  
Le diffuseur empêche  
l'éblouissement.  
Convient pour les installations en  
face de la mer.

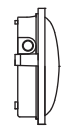
Ⓢ PX-0136-NEG ●

Ⓢ PX-0136-BLA ○

<b>W</b> TOTAL 6W	<b>LED</b> 5W 750 lm 4000°K	Included 100-240V 50-60Hz	Class II	16	IP44	IK10	Sea Side Suitable	✓
-------------------------	--------------------------------------	---------------------------------	----------	----	------	------	----------------------	---



118



65

171

# Solar 350

MAT Policarbonato  
Polycarbonate  
Polycarbonate

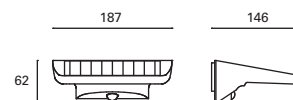
DIF Policarbonato  
Polycarbonate  
Polycarbonate

● Negro  
Black  
Noir



PX-0104-NEG ●

<b>LED</b>					
4W 350 lm 6000°K	Included 3,7V 1200 mAh	Class III	8	IP44	IK03



SOLAR



SENSOR



Incluye sensor crepuscular y de movimiento. La duración de cada encendido es 30 segundos. Hasta 80 encendidos por noche con la batería totalmente cargada.

It includes twilight and motion sensor. Ignition duration is 30 seconds. Up to 80 ignitions per night with fully charged battery.

Il comprend capteur crépusculaire et le mouvement. La durée d'allumage est de 30 secondes. Jusqu'à 80 allumages par nuit avec une batterie complètement chargée.



Iluminación solar con batería incluida.

Solar lighting with battery.

L'éclairage solaire avec batterie.



# Litus

**MAT** Acero inoxidable AISI 202  
Stainless steel AISI 202  
Acier inoxydable AISI 202

**DIF** Policarbonato  
Polycarbonate  
Polycarbonate

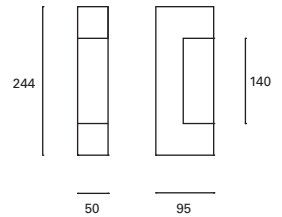
Acero inoxidable  
Stainless steel  
Acier inoxydable



LED

Ⓢ PX-0277-INO ●

<b>W</b> TOTAL 6,6W	<b>LED</b> 5,3W 500 lm 4000°k	Included 100-240V 50-60Hz	Clase I	10	IP44	IK05	✓
---------------------------	--	---------------------------------	---------	----	------	------	---



\*  
Incluye sensor de nocturnidad y movimiento. La duración del encendido puede ir de 10 segundos a 4 minutos. La sensibilidad también es ajustable, de 10 lux a 3000 lux. Detecta movimiento de 6m a 12m en un ángulo de 120 grados.

It includes twilight and motion sensor. Ignition duration is from 10 seconds to 4 minutes. It's also possible to adjust the sensibility, from 10 lux to 3000 lux. It detects movement from 6m to 12m and the detection angle is 120 degrees.

Le crépuscule et le capteur de mouvement sont inclus. La durée d'allumage est de 10 secondes à 4 minutes. Il est aussi possible d'ajuster la sensibilité, de 10 lux jusqu'à 3000 lux. Le mouvement peut se détecter de 6m jusqu'à 12m et l'angle de détection est de 120 degrés.



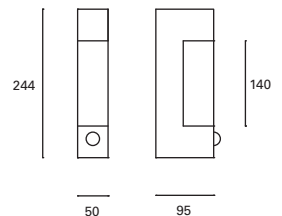
LED

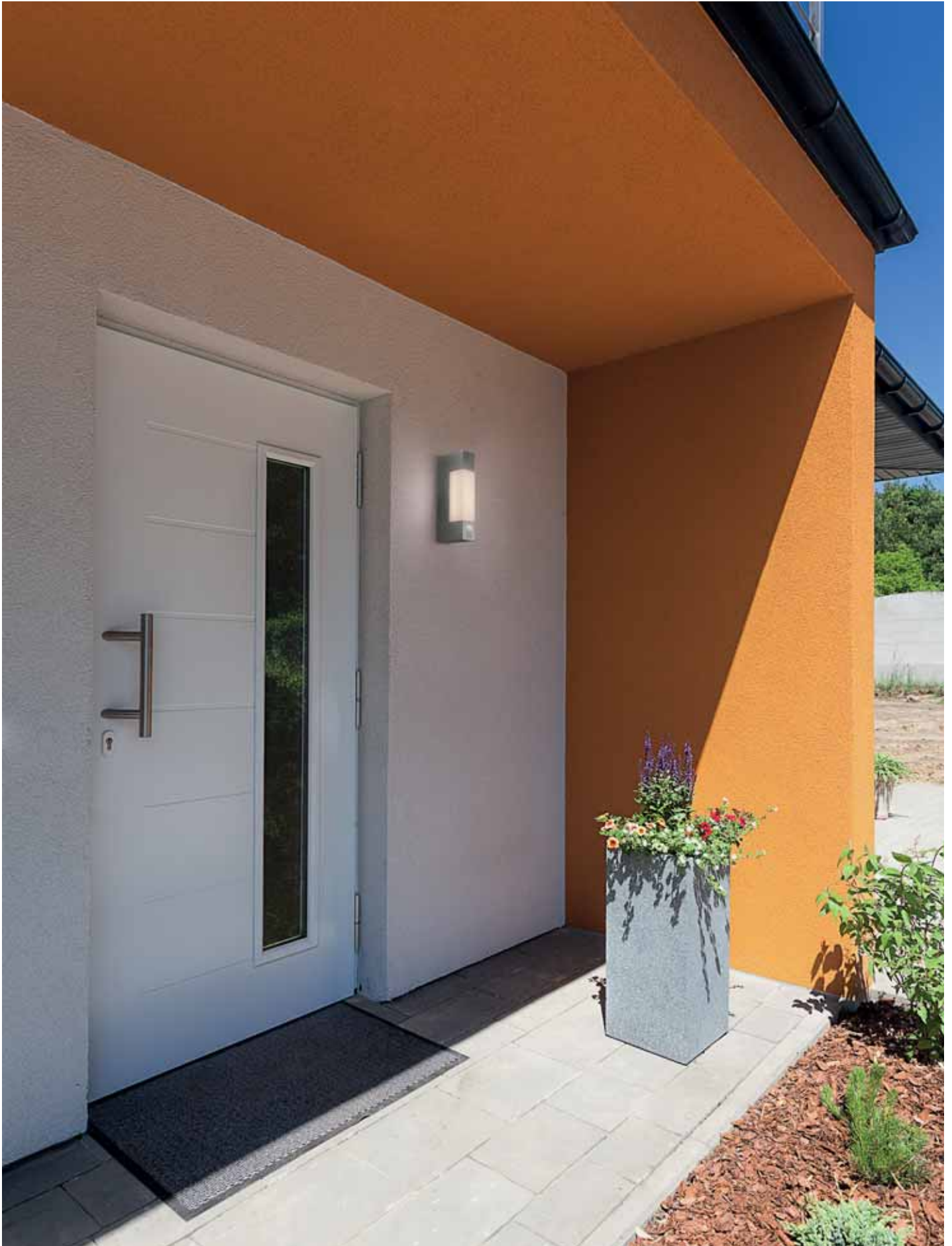


SENSOR

Ⓢ PX-0278-INO ●

<b>W</b> TOTAL 6,6W	<b>LED</b> 5,3W 500 lm 4000°k	Included 100-240V 50-60Hz	Clase I	10	IP44	IK05	✓
---------------------------	--	---------------------------------	---------	----	------	------	---







## Clock

MAT Acero inoxidable AISI 202  
AISI 202 Stainless steel  
Acier inoxydable AISI 202

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Acero inoxidable  
Stainless steel  
Acier inoxydable



LED

PX-0279-INO ●

**W**  
TOTAL  
8W

**LED**  
7,2W  
770 lm  
4000°K

 Included  
110-240VAC  
50-60Hz

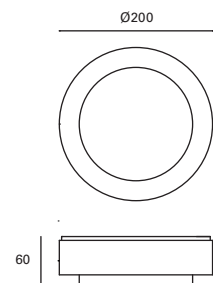
 Clase II

 6

 IP44

 IK10

 ✓



★  
Ideal para instalar en baños  
gracias a su diseño y prestaciones.  
Perfect for bathrooms thanks to  
its performances and design.  
Idéals pour installer sur la salle  
de bains grâce à sa conception  
et prestations.



## Elix

MAT Acero inoxidable AISI 202  
Stainless steel AISI 202  
Acier inoxydable AISI 202

DIF Cristal  
Glass  
Verre

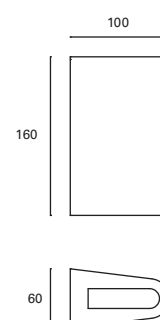
Acero inoxidable  
Stainless steel  
Acier inoxydable



LED



PX-0251-INO ●



**W**  
TOTAL  
7,8W

**LED**  
6,2W  
600 lm  
4000°K

Included  
100-240V  
50-60Hz

Clase I

8

IP44

IK04

✓



## Siluet

MAT Acero inoxidable AISI 304  
Stainless steel AISI 304  
Acier inoxydable AISI 304

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Acero inoxidable  
Stainless steel  
Acier inoxydable



PX-0246-INO ●

 E-27  
 Max. 60W  
 L 100 mm -  
 Ø 60 mm

 V/Hz  
 100-240V  
 50-60Hz

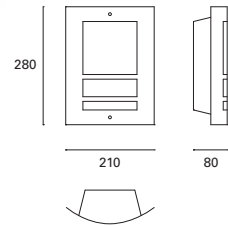
 Clase II

 6

 IP55

 IK10

 ✓



## Lord

MAT Acero inoxidable AISI 202  
Stainless steel AISI 202  
Acier inoxydable AISI 202

DIF Cristal  
Glass  
Verre

Acero inoxidable  
Stainless steel  
Acier inoxydable



PX-0273-INO ●

 GU10  
 Max. 50W  
 L 70 mm

 V/Hz  
 100-240V  
 50-60Hz

 Clase I

 12

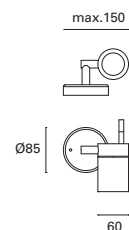
 IP54

 IK05

 90°

 0,2 M

 ✓





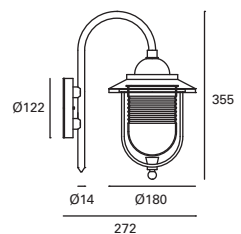
# Sirena NEW

- MAT Aluminio  
Aluminium  
Aluminium
- DIF Policarbonato  
Polycarbonate  
Polycarbonate
- Marrón oxido  
Rusty Brown  
Marron Rouille



**PX-0063-OXI ●**

E-27 Max. 60W L 140 mm - Ø 51 mm	<b>V/Hz</b> 110-240V 50-60Hz	Clase I	6	IP44	IK06	✓
---	------------------------------------	---------	---	------	------	---



# Osaka


MAT Acero Steel Acier

DIF Policarbonato Polycarbonate Polycarbonate


Marrón óxido Rusty brown Marron rouille





PX-0028-OXI ●


 E27  
Max.60W  
L 120 mm


**V/Hz**  
100-240V  
50-60Hz

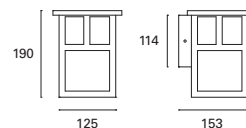
 Class I

 6

 IP23

 IK04

 ✓









## Prisman

- MAT Aluminio  
Aluminium  
Aluminium
- DIF Polipropileno  
Polypropylene  
Polypropylène
- Negro  
Black  
Noir



### Ⓢ PX-0282-NEG ●

💡 E-27  
Max.40W  
L 100 mm -  
Ø 60 mm

⚡ **V/Hz**  
100-240V  
50-60Hz

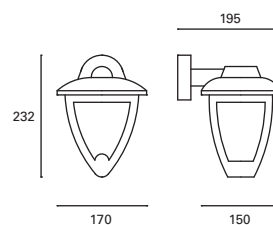
⚡ Clase I

📦 6

💧 IP23

🔧 IK08

🌐 ✓





## Road

MAT

Aluminio  
Aluminium  
Aluminium

DIF

Polipropileno  
Polypropylene  
Polypropylène



Negro  
Black  
Noir



Ⓢ PX-0280-NEG ●

E-27  
 Max.60W  
 L 120 mm -  
 Ø 80 mm

**V/Hz**  
 100-240V  
 50-60Hz

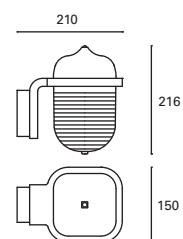
Clase I

12

IP23

IK05

√





# Yika NEW

MAT Policarbonato + ABS  
 Polycarbonato + ABS  
 Polycarbonato + ABS

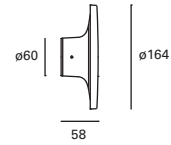
DIF Policarbonato  
 Polycarbonato  
 Polycarbonato

Negro  
 Black  
 Noir



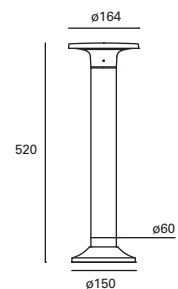
**PX-0486-NEG ●**

<b>W</b> TOTAL 7,9W	<b>LED</b> 6,3W 690 lm 3000°K	Included 100-240V 50-60Hz	Clase II	12	IP44	Sea Side Suitable	IK08	✓
---------------------------	--	---------------------------------	----------	----	------	----------------------	------	---



**PX-0487-NEG ●**

<b>W</b> TOTAL 7,9W	<b>LED</b> 6,3W 690 lm 3000°K	Included 100-240V 50-60Hz	Clase II	6	IP44	Sea Side Suitable	IK08	✓
---------------------------	--	---------------------------------	----------	---	------	----------------------	------	---



Apto para instalar en primera línea de mar.

Suitable for installation close to the sea.

Convient pour les installations en face de la mer.





# Arrow

MAT Aluminio  
Aluminium  
Aluminium

DIF Policarbonato  
Polycarbonate  
Polycarbonate

● Negro  
Black  
Noir



LED

## Ⓢ PX-0138-NEG ●

**W**  
TOTAL  
6,6W

**LED**  
5,5W  
640 lm  
3000°k

Included  
100-240V  
50-60Hz

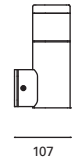
Class I

16

IP44

IK08

✓



198



LED

## PX-0139-NEG ●

**W**  
TOTAL  
6,6W

**LED**  
5,5W  
640 lm  
3000°k

Included  
100-240V  
50-60Hz

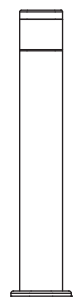
Class I

9

IP65

IK09

✓



500





# Mandela



Aluminio  
Aluminium  
Aluminium



Polycarbonato  
Polycarbonate  
Polycarbonate

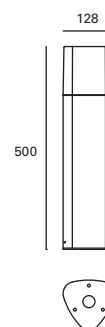


Gris urbano  
Urban grey  
Gris urbain



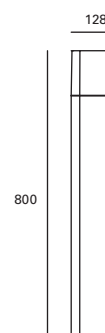
**PX-0086-ANT ●**

- E27  
Max. 23W  
L 150 mm
- V/Hz  
100-240V  
50-60Hz
- Class I
- 6
- IP44
- IK08
- √



**PX-0087-ANT ●**

- E27  
Max. 23W  
L 150 mm
- V/Hz  
100-240V  
50-60Hz
- Class I
- 6
- IP44
- IK08
- √





# Koral

MAT Acero inoxidable AISI 202  
AISI 202 Stainless steel  
Acier inoxydable AISI 202

DIF Polycarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Marrón  
Brown  
Marron

Gris urbano  
Urban grey  
Gris urbain

Acero inoxidable  
Stainless steel  
Acier inoxydable



Ⓢ PX-0099-BLA ○  
Ⓢ PX-0099-MAR ●  
PX-0099-ANT ●  
PX-0099-INO ○

E27  
 Max.23W  
 L 167 mm -  
 Ø 55 mm

V/Hz  
 100-240V  
 50-60Hz

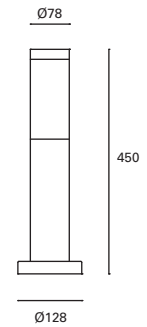
Class I

4

IP55

IK10

✓



Ⓢ PX-0100-BLA ○  
PX-0100-ANT ●  
PX-0100-INO ○

E27  
 Max.23W  
 L 167 mm -  
 Ø 55 mm

V/Hz  
 100-240V  
 50-60Hz

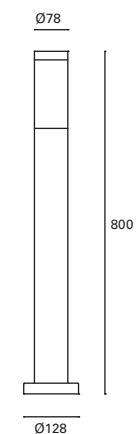
Class I

4

IP55

IK10

✓

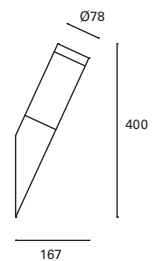


Resistente al agua a presión.  
High pressure water resistant.  
Eau à haute pression résistant.



- Ⓢ PX-0098-BLA ○
- Ⓢ PX-0098-MAR ●
- PX-0098-ANT ●
- PX-0098-INO ●

	<b>V/Hz</b>					
E27 Max.23W L 167 mm - Ø 55 mm	100-240V 50-60Hz	Class I	12	IP55	IK10	√



# Siljan








MAT Acero inoxidable AISI 202  
AISI 202 Stainless steel  
Acier inoxydable AISI 202

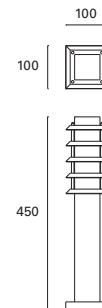
DIF Polycarbonato  
Polycarbonate  
Polycarbonate

Marrón  
Brown  
Marron










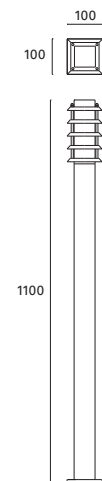
PX-0029-MAR ●

 E27  
Max. 20W  
L 140 mm -  
Ø 42 mm
  V/Hz  
100-240V  
50-60Hz
  Class I
  12
  IP55
  IK08
  ✓



PX-0030-MAR ●

 E27  
Max. 20W  
L 140 mm -  
Ø 42 mm
  V/Hz  
100-240V  
50-60Hz
  Class I
  6
  IP55
  IK08
  ✓

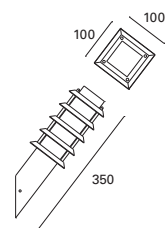


Resistente al agua a presión.  
High pressure water resistant.  
Eau à haute pression résistant.



**PX-0031-MAR** ●

- E27  
 Max.20W  
 L 140 mm -  
 Ø 42 mm
- V/Hz**  
 100-240V  
 50-60Hz
- Class I
- 12
- IP55
- IK08
- ✓





# Avenue


MAT Acero Steel Acier

DIF Cristal Glass Verre


● Negro Black Noir





Ⓢ PX-0252-NEG ●


 E-27  
 Max.60W  
 L 110 mm -  
 Ø 90 mm

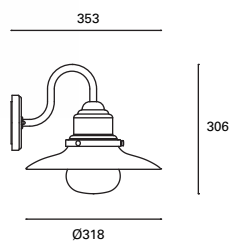
**V/Hz**  
 100-240V  
 50-60Hz

 Clase I


 IP44

 4


 ✓





Ⓢ PX-0253-NEG ●


 E-27  
 Max.60W  
 L 110 mm -  
 Ø 90 mm

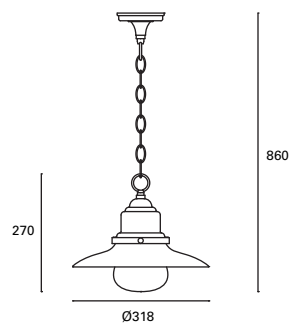
**V/Hz**  
 100-240V  
 50-60Hz

 Clase I

 IP44

 4

 ✓





## Siros


MAT  
Aluminio  
Aluminium  
Aluminium

DIF  
Cristal burbuja  
Bubbled glass  
Verre à bulles


●  
Marrón óxido  
Rusty brown  
Marron rouille





PX-0025-OXI ●


 E27  
 Max. 100W  
 L 180 mm


**V/Hz**  
 100-240V  
 50-60Hz

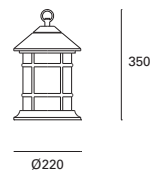
 Class I

 6


 IP23

 IK02


 ✓





PX-0024-OXI ●


 E27  
 Max. 100W  
 L 180 mm


**V/Hz**  
 100-240V  
 50-60Hz

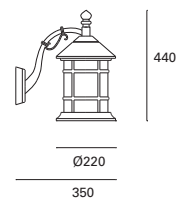
 Class I

 4


 IP23

 IK02


 ✓





PX-0026-OXI ●


 E27  
 Max. 100W  
 L 180 mm


**V/Hz**  
 100-240V  
 50-60Hz

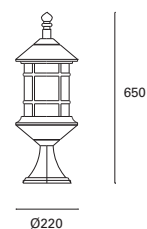
 Class I

 6

 IP23

 IK02








 ✓

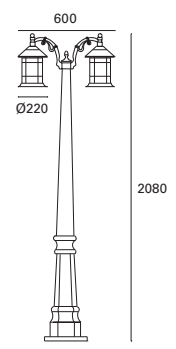






PX-0027-OXI ●

-   
 2xE27  
 2xMax.100W  
 L 180 mm
-   
 V/Hz  
 100-240V  
 50-60Hz
-   
 Class I
-   
 1
-   
 IP23
-   
 IK02
-   
 ✓





# Adur

MAT Aluminio inyectado  
Injected aluminium  
Aluminium injecté

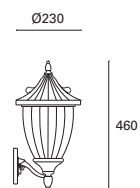
DIF Cristal  
Glass  
Verre

Marrón óxido  
Rusty brown  
Marron rouille



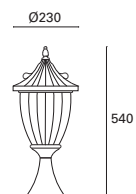
PX-0240-OXI ●

E27  
Max. 100W  
L 167 mm
 V/Hz  
100-240V  
50-60Hz
 Class I
 4
 IP23
 IK05
 ✓



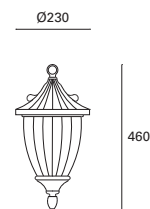
PX-0241-OXI ●

E27  
Max. 100W  
L 167 mm
 V/Hz  
100-240V  
50-60Hz
 Class I
 4
 IP23
 IK05
 ✓



PX-0244-OXI ●

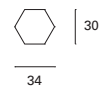
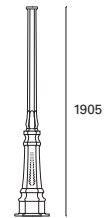
E27  
Max. 100W  
L 167 mm -  
Ø 51 mm
 V/Hz  
100-240V  
50-60Hz
 Class I
 4
 IP23
 IK05
 ✓





**PX-0242-OXI ●**

1 IK05



**Ⓢ PX-0243-OXI ●**

3xE14  
 Max. 60W  
 L 120 mm -  
 Ø 35 mm  
**V/Hz**  
 100-240V  
 50-60Hz  
 Class I  
 1  
 IP23  
 IK05  
 ✓

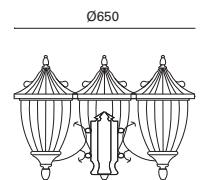


615

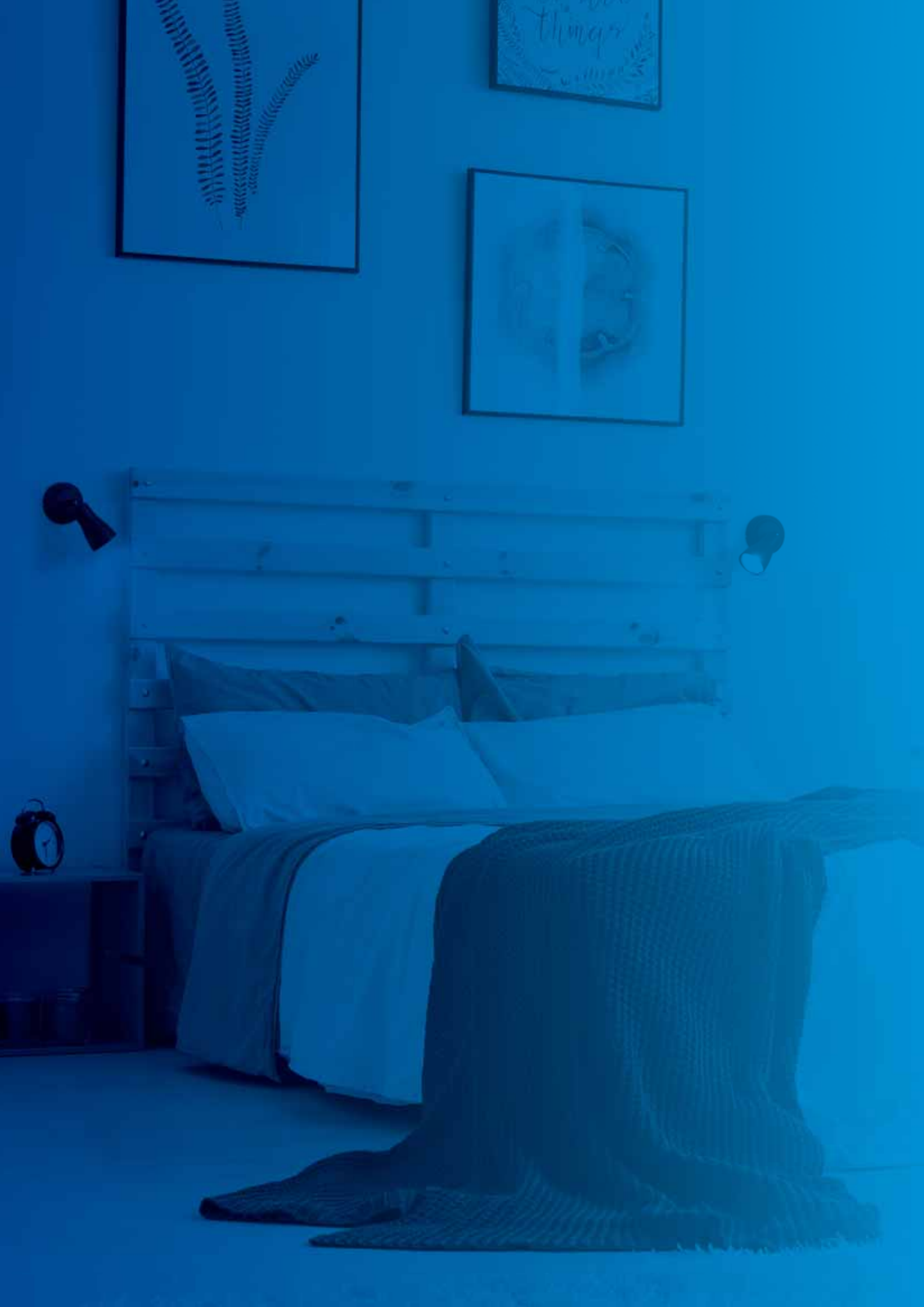


**PX-0245-OXI ●**

3xE27  
 3xMax. 100W  
 L 167 mm -  
 Ø 51 mm  
**V/Hz**  
 100-240V  
 50-60Hz  
 Class I  
 1  
 IP23  
 IK05  
 ✓



475



**Decorativo**  
**Decorative**  
**Décoratif**



# Bowl NEW

MAT Acero  
Steel  
Acier

Negro  
Black  
Noir



DE-0488-NEG ●

⚡  
E-27  
Max. 40W  
L 170 mm

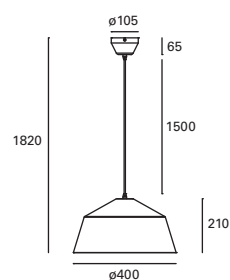
V/Hz  
100-240V  
50-60Hz

⚡  
Clase I

📦  
2

🌐  
√

\*  
Regulable en altura hasta 182 cm.  
Height adjustable up to 182 cm.  
Réglable en hauteur jusqu'à 182 cm.





## Boxy

MAT Acero  
Steel  
Acier

Negro  
Black  
Noir

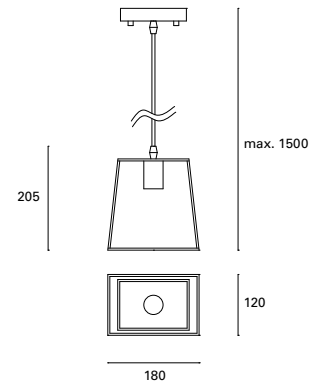


\*  
Detalle en acabado cobre.  
Detail in copper finish.  
Détail en finition cuivre.

Ⓢ DE-0184-NEG ●

\*  
Regulable en altura hasta 150 cm.  
Height adjustable up to 150 cm.  
Réglable en hauteur jusqu'à 150 cm.

Ⓢ E-27 Max. 60W L 135 mm - Ø 115 mm  
V/Hz 100-240V 50-60Hz  
Clase I 12 ✓



## Pray

MAT Acero  
Steel  
Acier

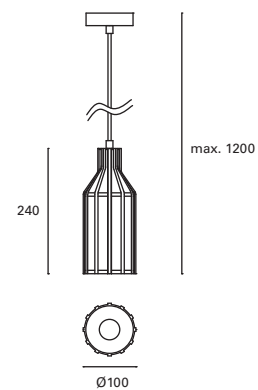
Negro  
Black  
Noir



Ⓢ DE-0182-NEG ●

\*  
Regulable en altura hasta 120 cm.  
Height adjustable up to 120 cm.  
Réglable en hauteur jusqu'à 120 cm.

Ⓢ E-27 Max. 60W L 130 mm - Ø 85 mm  
V/Hz 100-240V 50-60Hz  
Clase I 24 ✓







# King

MAT Cemento  
Cement  
Ciment


Gris  
Grey  
Gris




\*  
Accesorio extraíble.  
Removable accessory.  
Accessoire amovible.


\*  
Regulable en altura hasta 200 cm.  
Height adjustable up to 200 cm.  
Réglable en hauteur jusqu'à 200 cm.


DE-0265-CEM ●

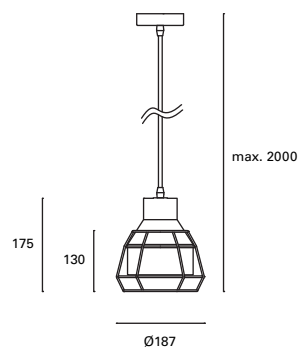
 E-27  
Max. 60W  
L 110 mm -  
Ø 110 mm

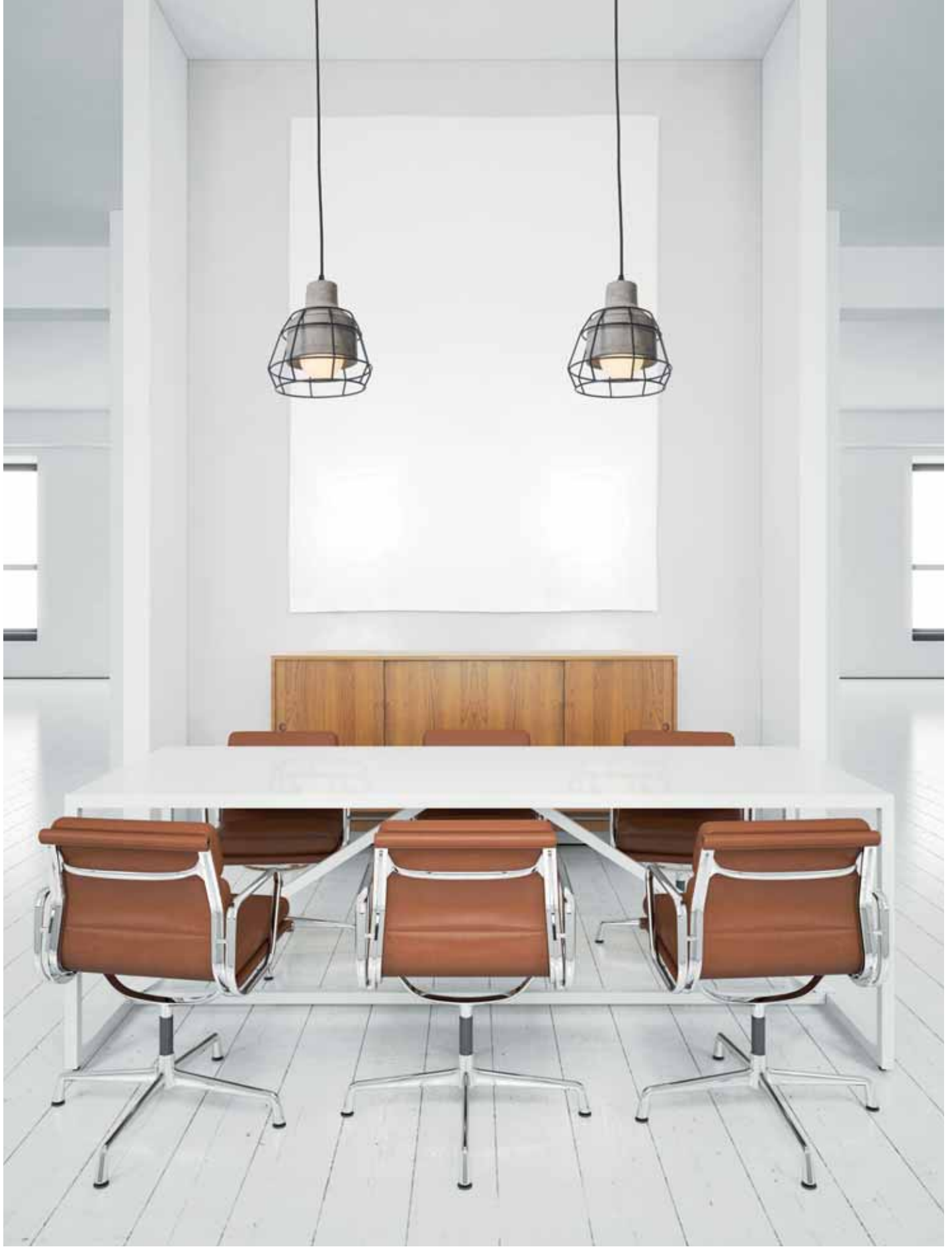
**V/Hz**  
100-240V  
50-60Hz

 Clase I

 4

 ✓





## Delay

MAT Zamak  
Zamak  
Zamak

● Negro  
Black  
Noir



Ⓢ DE-0186-NEG ●

💡 E-27  
Max.60W

V/Hz  
100-240V  
50-60Hz

⚡ Clase I

📦 12

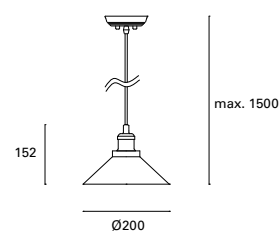
🌐 ✓



\*  
Detalles en acabado  
patiné.

Details in antique brass  
finish.

Détails en finition patinée.



DE-0187-NEG ●

💡 E-27  
Max.60W

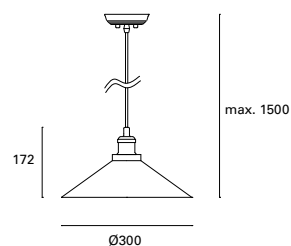
V/Hz  
100-240V  
50-60Hz

⚡ Clase I

📦 8

🌐 ✓

\*  
Regulable en altura hasta 150 cm.  
Height adjustable up to 150 cm.  
Réglable en hauteur jusqu'à 150 cm.







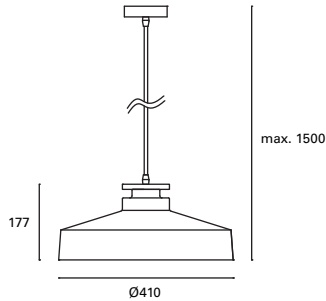
# Nube

MAT Acero  
Steel  
Acier

Rojo teja  
Brick red  
Rouge tuile

Gris marengo  
Charcoal grey  
Gris marengo


Blanco  
White  
Blanc




\*  
Regulable en altura hasta 150 cm.  
Height adjustable up to 150 cm.  
Réglable en hauteur jusqu'à 150 cm.





DE-0234-RTJ ●

 E-27  
 Max. 40W  
 L 110 mm

**V/Hz**  
 100-240V  
 50-60Hz

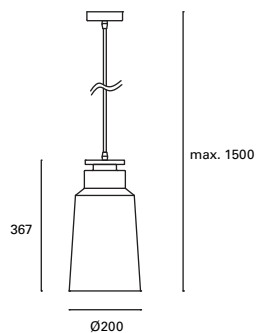
 Clase I

 2

 √




\*  
Detalle en madera natural.  
Detail in natural wood.  
Détail en bois naturel.




\*  
Regulable en altura hasta 175 cm.  
Height adjustable up to 175 cm.  
Réglable en hauteur jusqu'à 175 cm.





DE-0235-AZP ●

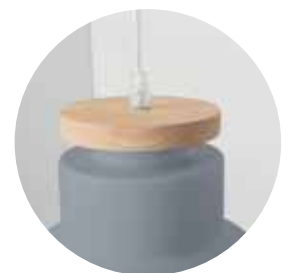
 E-27  
 Max. 40W  
 Ø 150 mm

**V/Hz**  
 100-240V  
 50-60Hz

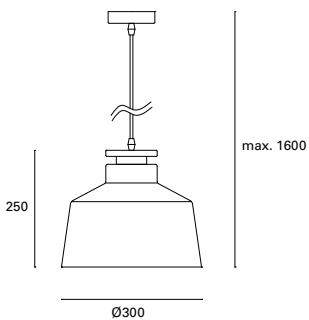
 Clase I

 2

 √



\*  
Detalle en madera natural.  
Detail in natural wood.  
Détail en bois naturel.



\*  
 Detalle en madera natural.  
 Detail in natural wood.  
 Détail en bois naturel.



DE-0233-BLA ○

\*  
 Regulable en altura hasta 160 cm.  
 Height adjustable up to 160 cm.  
 Réglable en hauteur jusqu'à 160 cm.

E-27  
 Max. 40W  
 L 200 mm  
**V/Hz**  
 100-240V  
 50-60Hz  
 Clase I  
 4  
 ✓

# Vira

MAT Acero  
Steel  
Acier

Blanco  
White  
Blanc

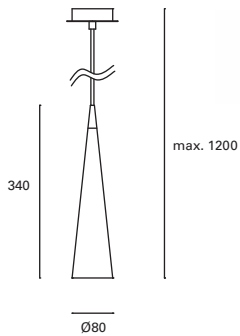
Negro  
Black  
Noir



Detalles en acabado cromado.

Details in chrome finish.

Détails en finition chrome.



DE-0180-BLA ○  
DE-0180-NEG ●



Regulable en altura hasta 120 cm.

Height adjustable up to 120 cm.

Réglable en hauteur jusqu'à 120 cm.

GU10  
Max. 7W  
L 58 mm -  
Ø 50 mm

V/Hz  
100-240V  
50-60Hz

Class I

12





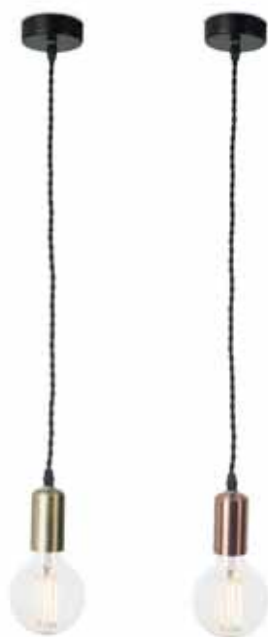


## Dixie

MAT Aluminio  
Aluminium  
Aluminium

Oro  
Gold  
Or

Cobre  
Copper  
Cuiver



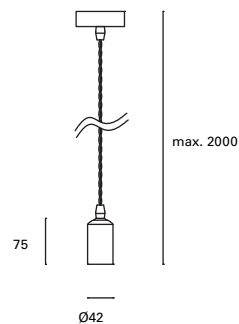
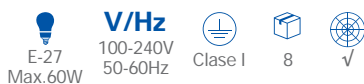
DE-0267-ORO ●  
DE-0267-COR ●



Regulable en altura hasta 200 cm.

Height adjustable up to 200 cm.

Réglable en hauteur jusqu'à 200 cm.



## Ballet

MAT Acero  
Steel  
Acier

Cromo  
Chrome  
Chrome



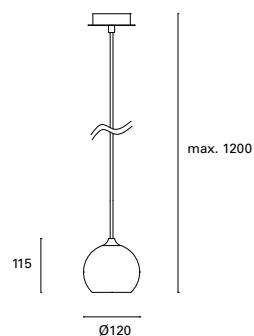
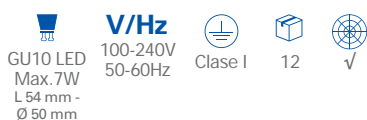
DE-0223-CRO ●



Regulable en altura hasta 120 cm.

Height adjustable up to 120 cm.

Réglable en hauteur jusqu'à 120 cm.





# Sofi

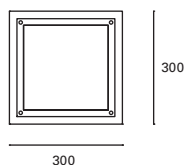
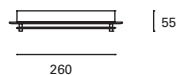
MAT Acero  
Steel  
Acier

DIF Cristal  
Glass  
Verre

Gris  
Grey  
Gris



LED



DE-0307-CRI

**W**  
TOTAL  
12,4W

**LED**  
10,5W  
1280 lm  
3000°k



Included  
100-240V  
50-60Hz



Clase II



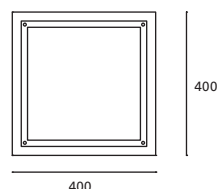
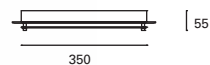
5



✓



LED



DE-0309-CRI

**W**  
TOTAL  
24,6W

**LED**  
18W  
2300 lm  
3000°k



Included  
100-240V  
50-60Hz



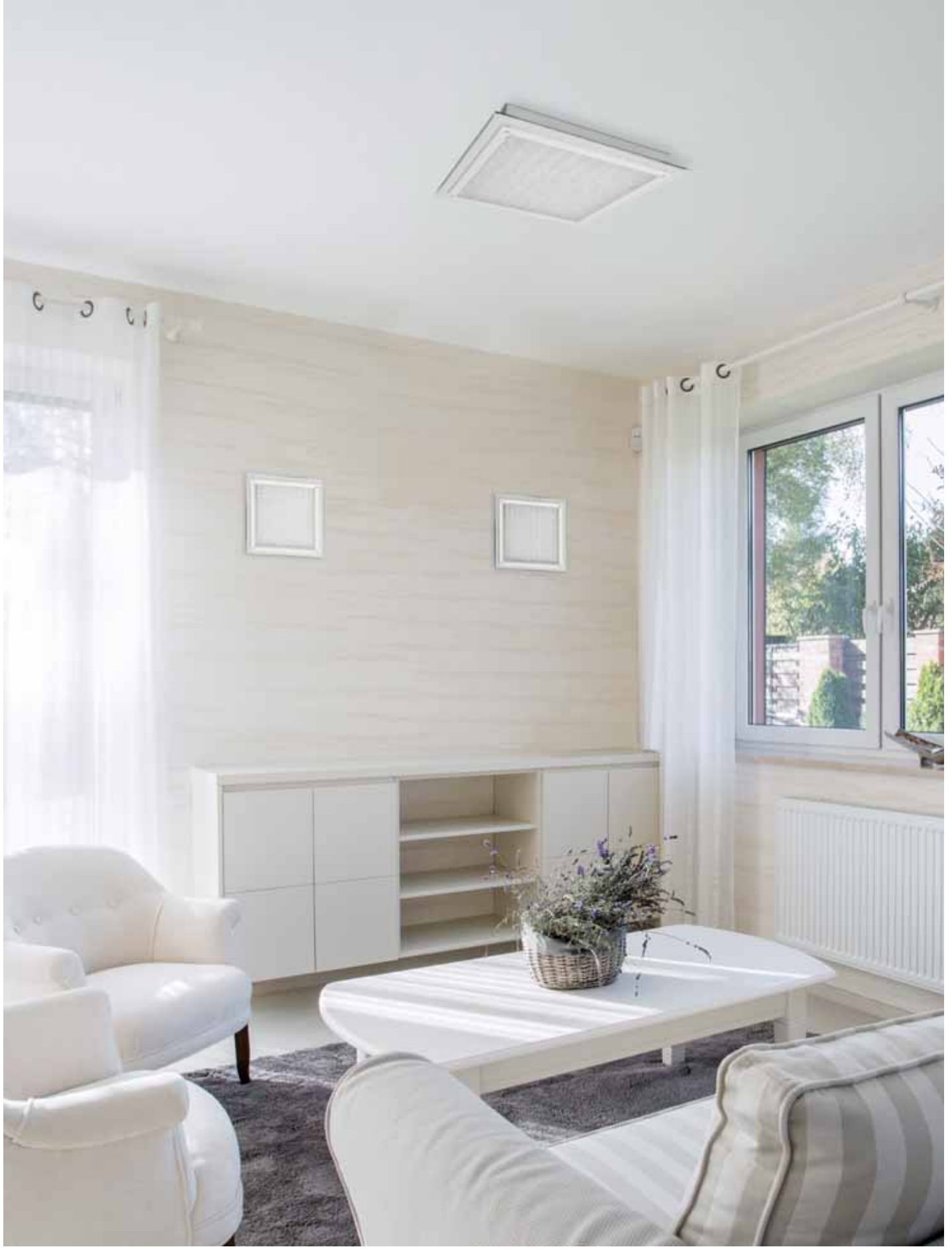
Clase II



5



✓



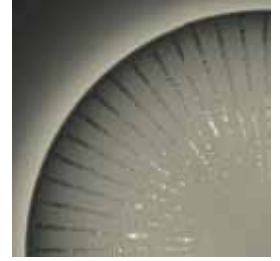


# Mar

MAT Acero  
Steel  
Acier

DIF Cristal  
Glass  
Verre

Blanco  
White  
Blanc



LED

Ⓢ DE-0310-CRI ○

**W**  
TOTAL  
13,2W

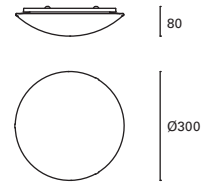
**LED**  
10,5W  
1250 lm  
3000°k

  
Included  
100-240V  
50-60Hz

  
Clase I

  
5

  
✓



LED

Ⓢ DE-0311-CRI ○

**W**  
TOTAL  
18,8W

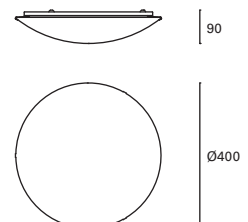
**LED**  
16,2W  
1880 lm  
3000°k

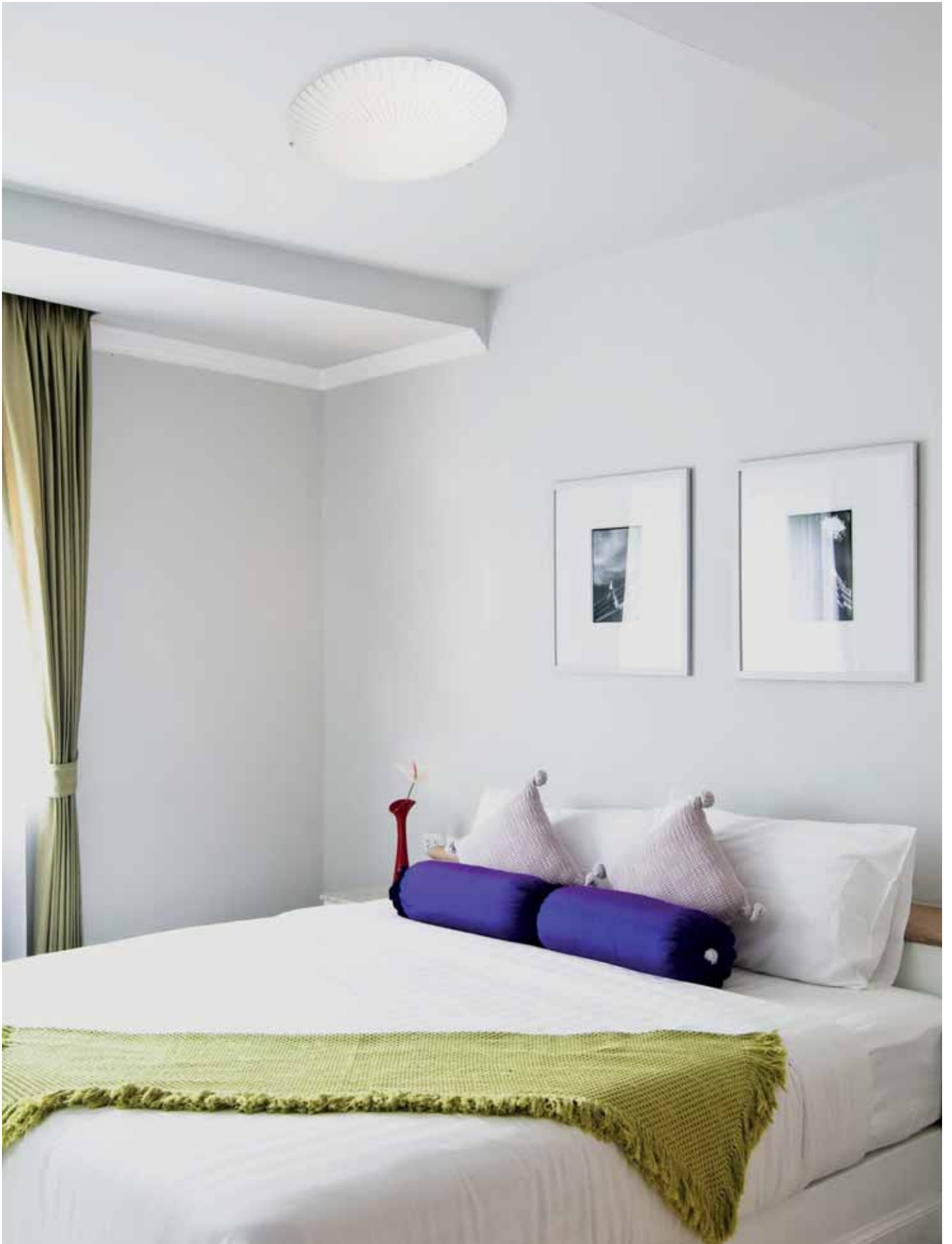
  
Included  
100-240V  
50-60Hz

  
Clase I

  
5

  
✓





# Tempo

MAT Aluminio  
Aluminium  
Aluminium

DIF Acrílico  
Acrylic  
Acrylique

Aluminio  
Aluminium  
Aluminium



LED

## DE-0312-ALU

**W**  
TOTAL  
13,2W

**LED**  
10,5W  
1250 lm  
3000°K

Included  
100-240V  
50-60Hz

Clase I

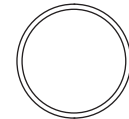
IP23

6

✓



85



Ø300



LED

## DE-0313-ALU

**W**  
TOTAL  
18,8W

**LED**  
16,2W  
1880 lm  
3000°K

Included  
100-240V  
50-60Hz

Clase II

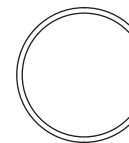
IP44

5

✓



95



Ø350



LED

## DE-0314-ALU

**W**  
TOTAL  
25,3W

**LED**  
22,8W  
2300 lm  
3000°K

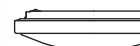
Included  
100-240V  
50-60Hz

Clase I

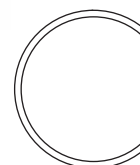
IP23

5

✓



105



Ø410





## Olra

- MAT Acero  
Steel  
Acier
- DIF Acrílico  
Acrylic  
Acrylique
- Blanco  
White  
Blanc



LED

DE-0197-BLA ○

**W**  
TOTAL  
12,5W

**LED**  
11W  
1390 lm  
3000°K

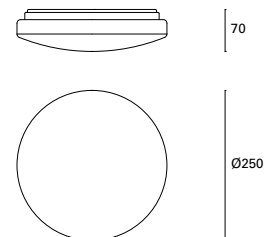
Included  
100-240V  
50-60Hz

Clase I

16

IP23

✓



LED

DE-0198-BLA ○

**W**  
TOTAL  
22,8W

**LED**  
20,3W  
2400 lm  
3000°K

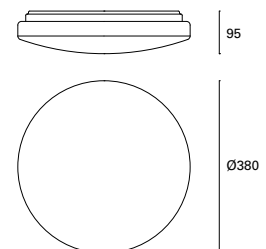
Included  
100-240V  
50-60Hz

Clase I

10

IP23

✓



## Farrow

- MAT Acero  
Steel  
Acier
- DIF Cristal  
Glass  
Verre
- Blanco  
White  
Blanc



\*

Difusor de cristal opal macizo.  
Solid opal glass diffuser.  
Diffuseur en verre opale solide.

DE-0199-BLA ○

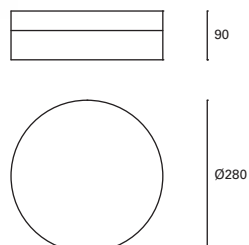
2xE-27  
Max. 40W  
L 140 mm -  
Ø 60 mm

**V/Hz**  
100-240V  
50-60Hz

Class I

4

✓





## Bas

MAT Acero  
Steel  
Acier

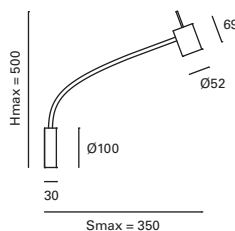
DIF Cristal  
Glass  
Verre

Níquel satinado  
Satin nickel  
Nickel satiné



**DE-0442-SAT** ●

GU10 LED  
 Max. 7W  
 L 55 mm -  
 Ø 50 mm  
**V/Hz** 100-240V  
 50-60Hz  
 Class I  
 20



## Crobat

MAT Policarbonato  
Polycarbonate  
Polycarbonate

DIF Policarbonato  
Polycarbonate  
Polycarbonatee

Blanco  
White  
Blanc

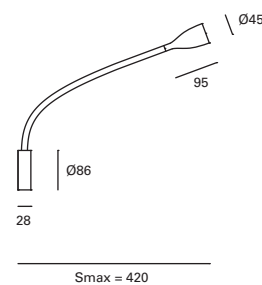
Negro  
Black  
Noir



LED

**DE-0268-NEG** ●

**W TOTAL** 4,3W  
**LED** 3,8W  
 450 lm  
 3000°K  
 Included  
 100-240V  
 50-60Hz  
 Clase II  
 12  
 ✓



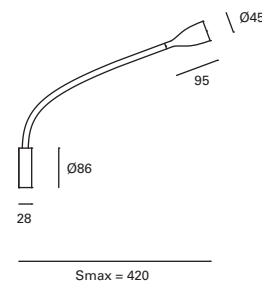
\*  
 Detalles en acabado cromado.  
 Details in chrome finish.  
 Détails en finition chrome.



LED

**DE-0268-BLA** ○

**W TOTAL** 4,3W  
**LED** 3,8W  
 450 lm  
 3000°K  
 Included  
 100-240V  
 50-60Hz  
 Clase II  
 12  
 ✓



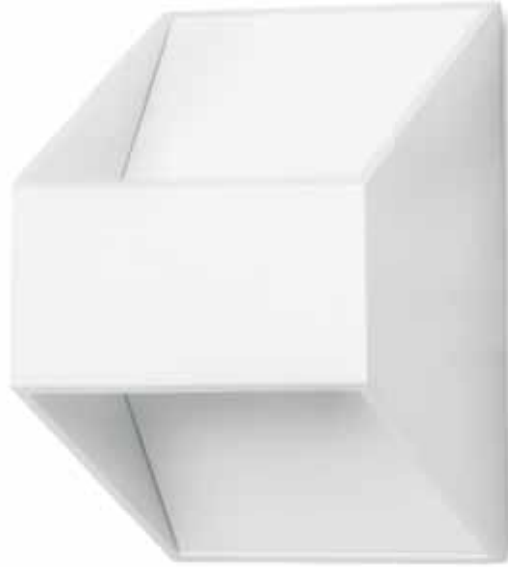




# Keop

MAT Aluminio  
Aluminium  
Aluminium

Blanco  
White  
Blanc



LED



DE-0229-BLA ○

**W**  
TOTAL  
5,8W

**LED**  
4,6W  
420 lm  
3000°k



Included  
100-240V  
50-60Hz



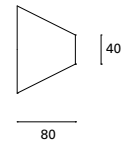
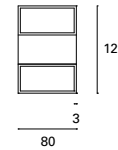
Clase I



20



✓

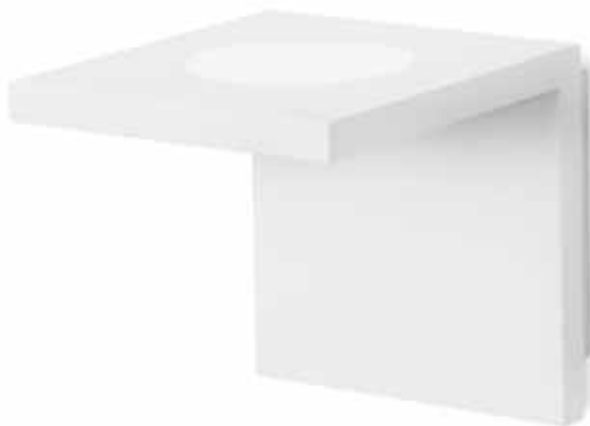


# Supi

MAT Aluminio  
Aluminium  
Aluminium

DIF Acrílico  
Acrylic  
Acrylique

Blanco  
White  
Blanc



LED



Ⓢ DE-0230-BLA ○

**W**  
TOTAL  
6,1W

**LED**  
4,6W  
420 lm  
3000°k



Included  
100-240V  
50-60Hz



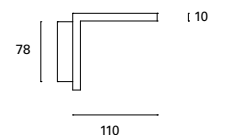
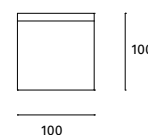
Class II



20



✓





# Toppi

MAT Aluminio  
Aluminium  
Aluminium

Blanco  
White  
Blanc

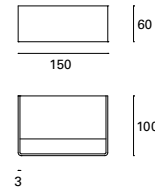


LED



DE-0231-BLA ○

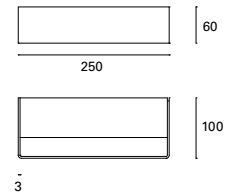
**W TOTAL** 5,8W **LED** 4,7W 530 lm 3000°k  
Included 100-240V 50-60Hz Class II 20 ✓



LED

DE-0232-BLA ○

**W TOTAL** 11,5W **LED** 9,4W 1100 lm 3000°k  
Included 100-240V 50-60Hz Class II 20 ✓



# Cuadro

MAT Aluminio  
Aluminium  
Aluminium

DIF Cristal  
Glass  
Verre

Blanco  
White  
Blanc

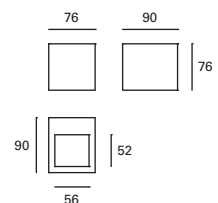


LED



DE-0424-BLA ○

**W TOTAL** 5,8W **LED** 4,5W 300 lm 3000°k  
Included 100-240V 50-60Hz Class II 50 ✓







# Romi

MAT Acero Steel Acier

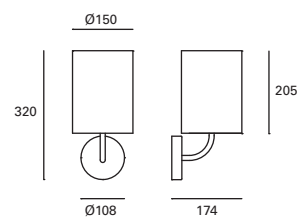
DIF Tela Blanca White Cloth Chiffon blanc

Níquel satinado Satin nickel Nickel satiné



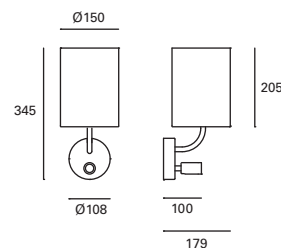
DE-0381-SAT

E-27 Max. 40W L 180 mm | V/Hz 100-240V 50-60Hz | Class I | 6



DE-0382-SAT

E-27 Max. 40W L 180 mm | W TOTAL 2,8W | LED 2,2W 175 lm 3000°K | Included 100-240V 50-60Hz | Clase I | 6

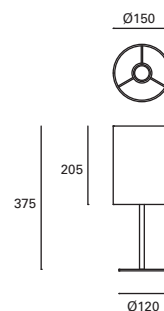


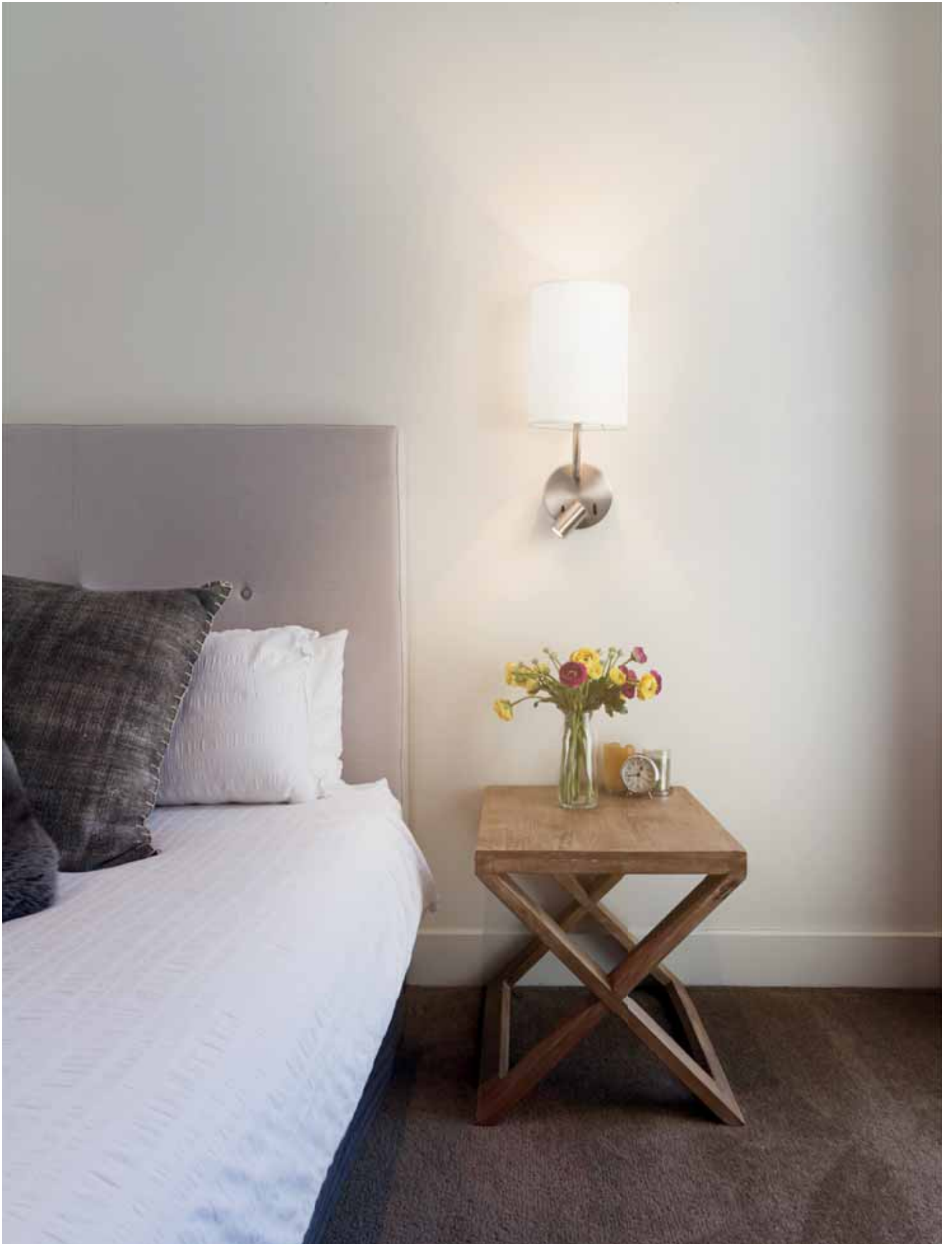
\* Lector LED con interruptor independiente.  
LED reader with independent switch.  
Lecteur LED avec interrupteur indépendant.



DE-0383-SAT

E-27 Max. 40W L 180 mm | V/Hz 100-240V 50-60Hz | Clase II | 6



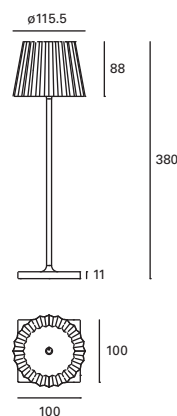


# Night NEW

MAT Aluminio Aluminium Aluminium

DIF Policarbonato Polycarbonate Polycarbonate

Blanco White Blanc



DE-0474-BLA ○

**W**  
TOTAL  
6,5W

**LED**  
1,3W  
280 lm  
3000°k

Included  
100-240V  
50-60Hz



Clase II

6



IP54



IK10



✓



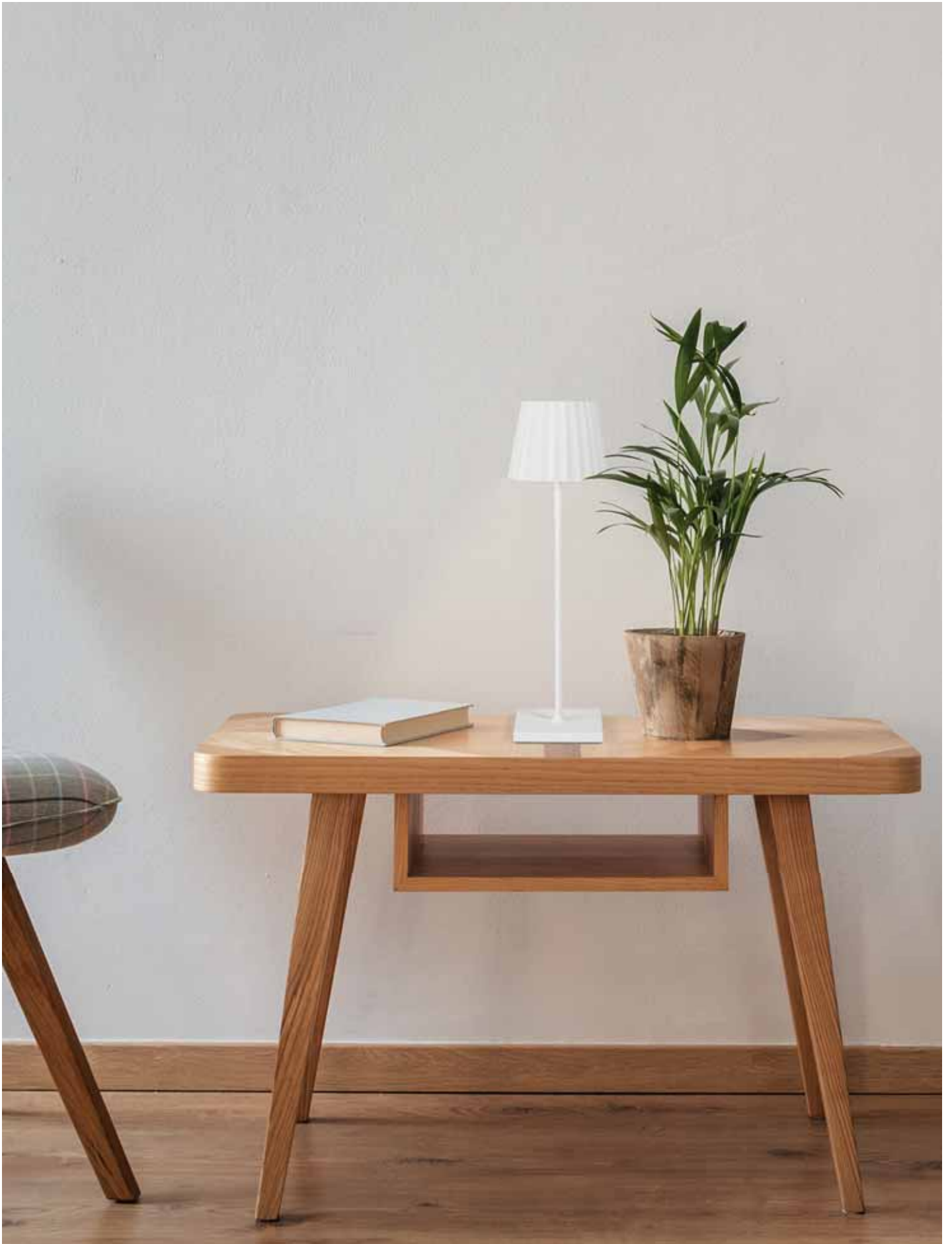
Duración de la batería: 9 horas.  
Cargador incluido.

Battery duration: 9 hours.  
Charger included

Durée de la batterie: 9 heures.  
Chargeur inclus.



ON/OFF táctil.  
ON/OFF touch switch.  
ON/OFF tactile.





# Sphere NEW

MAT Policarbonato  
Polycarbonate  
Polycarbonate

DIF Polietileno  
Polyethylene  
Polyéthylène

● Negro  
Black  
Noir



Cable cargador de 1,2 metros incluido.

1,2 meters charging cable included.

Câble de chargeur de 1,2 mètres inclus.



DE-0490-NEG ●

**W**  
TOTAL  
1,5W

**LED**  
1,5W  
90 lm  
2700°K

 Not included  
Recommended:  
5V 1A



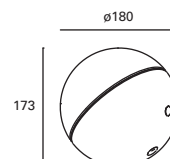
 Clase III

 8

 IK10

 1,2 m

 ✓



25%

50%

100%



3 intensidades lumínicas.  
3 brightness settings.  
3 intensités lumineuses.



Duración de la batería: 5 horas (100%).

Battery duration: 5 hours (100%).

Durée de la batterie : 5 heures (100%).

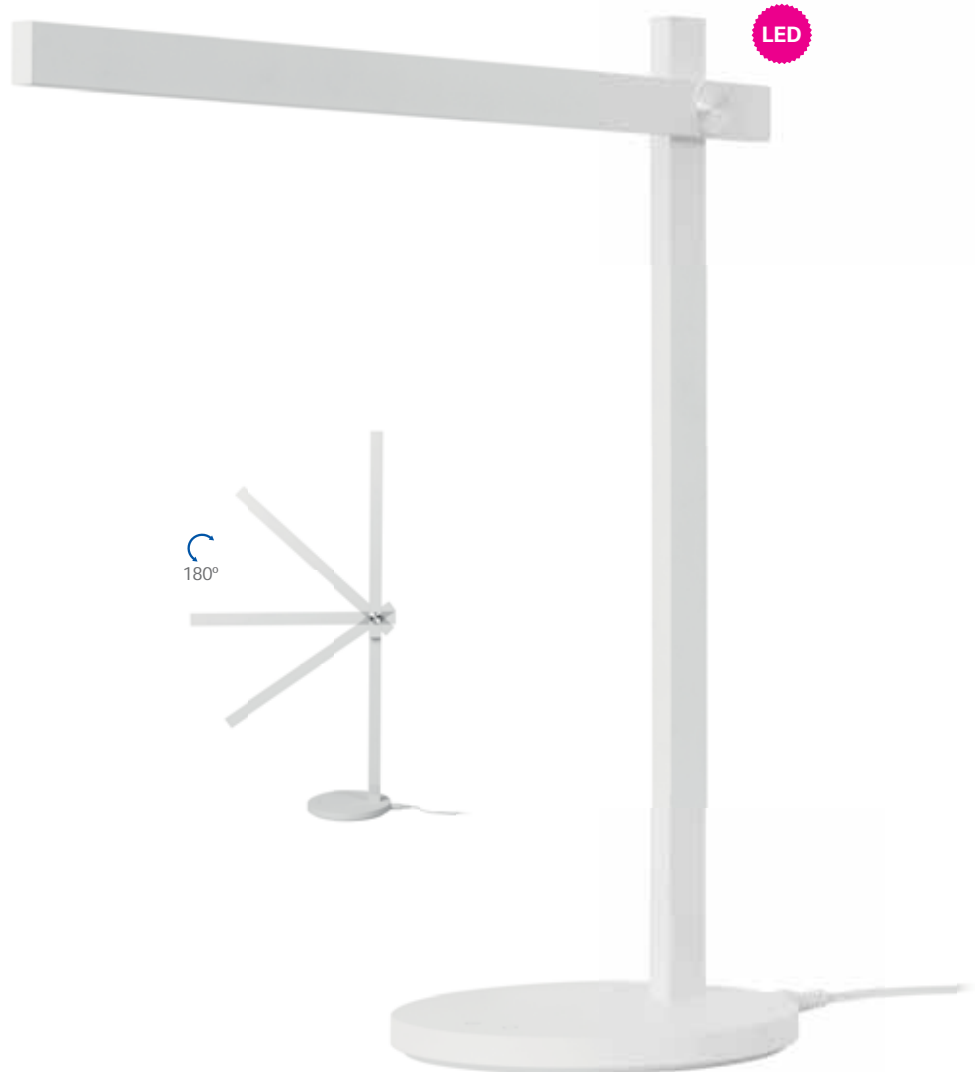


# Touch NEW

MAT Aluminio Aluminium Aluminium

DIF Policarbonato Polycarbonate Polycarbonate

Blanco White Blanc



180°

DE-0477-BLA ○

**W**  
TOTAL  
6,4W

**LED**  
5W  
680 lm  
3000°k  
4300°k  
6500°k

Included  
100-240V  
50-60Hz

Class II

6

180°

✓



Regulación táctil de intensidad y temperatura de color.

Touch dimmer to adjust brightness and colour temperature.

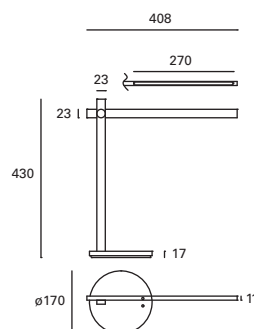
Réglage tactile de l'intensité et la température de couleur.



Detalles en acabado cromado.

Details in chrome finish.

Détails en finition chrome.





3 temperaturas de color (3000K/4300K/6500K).  
 3 colour temperatures (3000K/4300K/6500K).  
 3 températures de couleur (3000K/4300K/6500K).

3 intensidades lumínicas.  
 3 brightness settings.  
 3 intensités lumineuses.





# Stol

MAT Acero  
Steel  
Acier

DIF Policarbonato  
Polycarbonate  
Polycarbonate

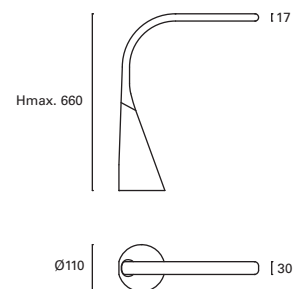
Gris  
Grey  
Gris



\*  
Puerto USB de 1 amperio  
de carga máxima.  
1 amp maximum load  
USB Port.  
Port USB de 1 ampère de  
charge maximale.

DE-0269-GRI ●

<b>W</b> TOTAL 5W	<b>LED</b> 4W 400 lm 3000°K	Included 100-240V 50-60Hz	Class II	6	360°	USB	
-------------------------	--------------------------------------	---------------------------------	----------	---	------	-----	--





# Nita

MAT Policarbonato  
Polycarbonate  
Polycarbonate

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco brillante  
Bright white  
Blanc brillant



DE-0270-BLA ○

**W**  
TOTAL  
2,3W

**LED**  
2W  
200 lm  
3000°k

Included  
220-240V  
50-60Hz

Class II

12

✓



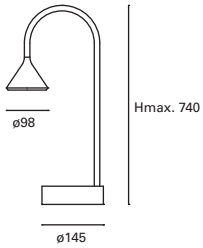
# Ding

MAT Aluminio  
Aluminium  
Aluminium

DIF Polycarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc

Negro  
Black  
Noir



DE-0271-BLA ○  
DE-0271-NEG ●

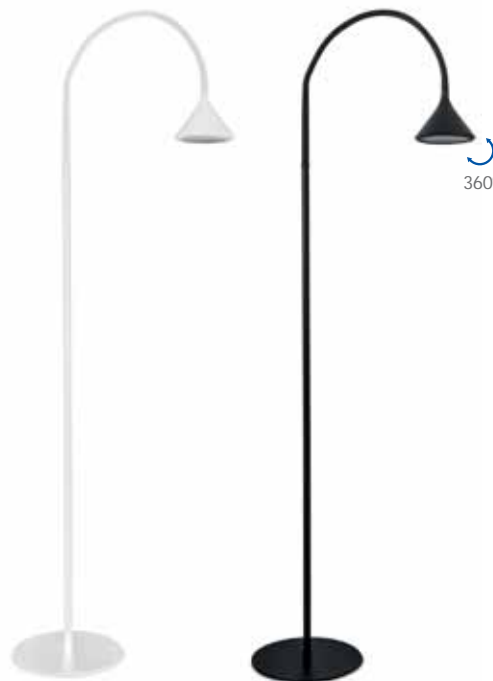
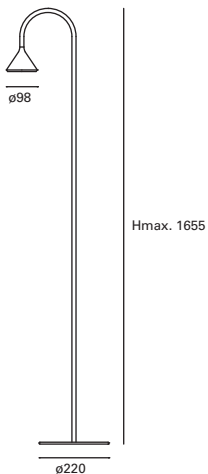
W TOTAL 6,6W  
LED 4,8W 520 lm 3000°k  
Included 100-240V 50-60Hz  
Class II  
6  
360°  
USB  
✓



\* Puerto USB de 1 amperio de carga máxima.

1 amp maximum load USB Port.

Port USB de 1 ampère de charge maximale.



DE-0272-BLA ○  
DE-0272-NEG ●

W TOTAL 6,6W  
LED 4,8W 520 lm 3000°k  
Included 100-240V 50-60Hz  
Class II  
4  
360°  
✓






# Keeper NEW

MAT Acero  
Steel  
Acier


Negro  
Black  
Noir





## DE-0479-NEG ●


 GU10  
Max. 7W  
L 64 mm -  
Ø 50 mm

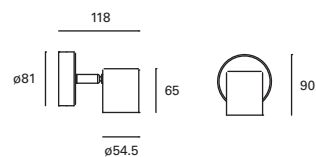
**V/Hz**  
100-240V  
50-60Hz

 Class I


 24

 350°


 90°





## DE-0480-NEG ●


 2xGU10  
2xMax. 7W  
L 64 mm -  
Ø 50 mm

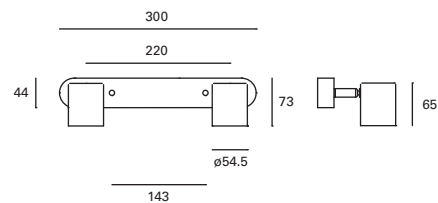
**V/Hz**  
100-240V  
50-60Hz

 Class I


 12

 350°


 90°





## DE-0481-NEG ●


 3xGU10  
3xMax. 7W  
L 64 mm -  
Ø 50 mm

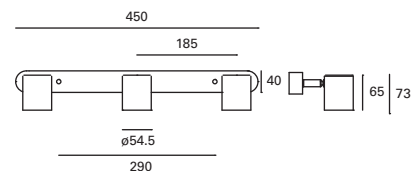
**V/Hz**  
100-240V  
50-60Hz

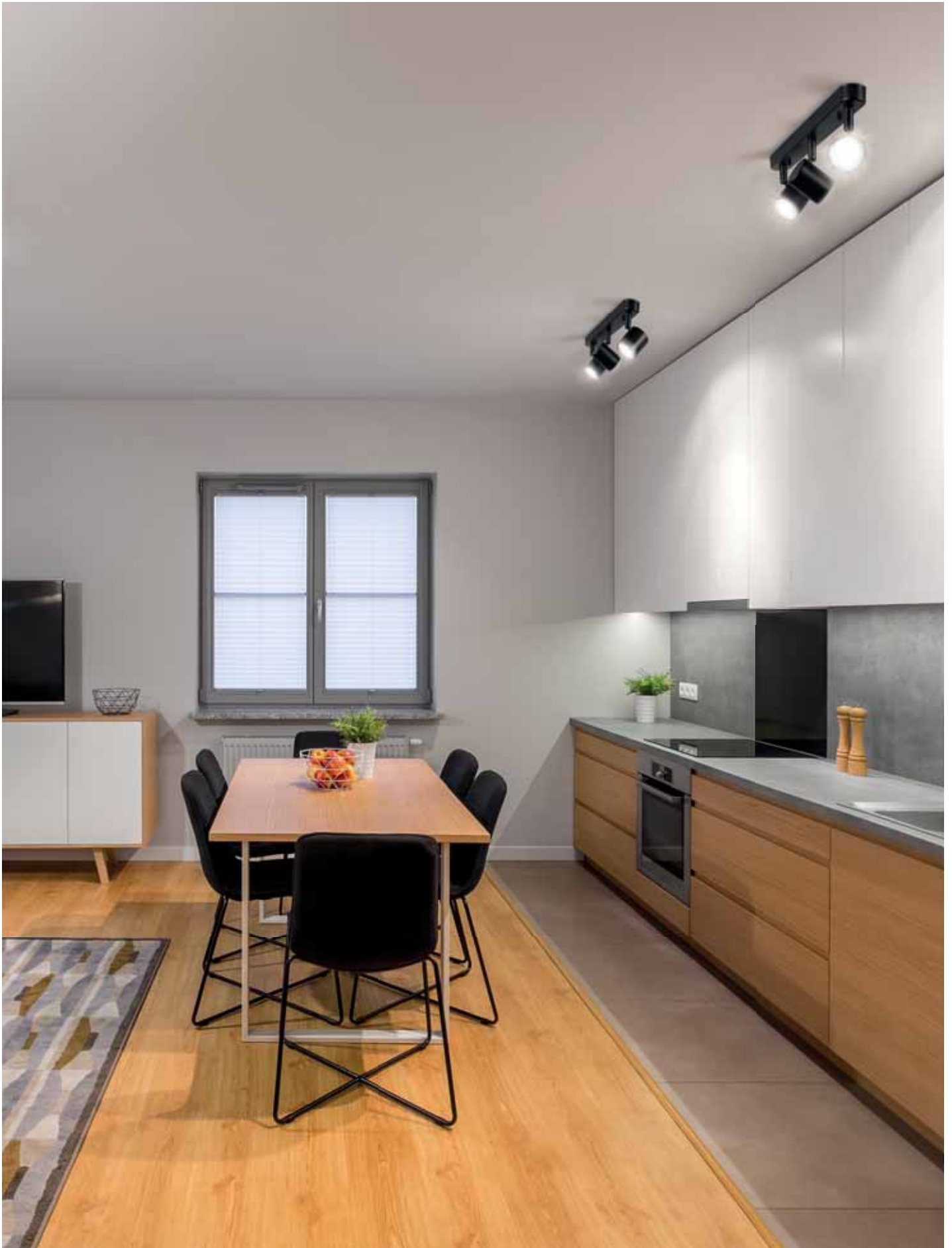
 Class I

 12

 350°

 90°





# Adri

MAT Acero + Policarbonato  
Steel + Polycarbonate  
Acier + Polycarbonate

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Blanco  
White  
Blanc



LED



## DE-0436-BLA ○

**W**  
TOTAL  
5,1W

**LED**  
4,7W  
810 lm  
3000°k

Included  
100-240V  
50-60Hz

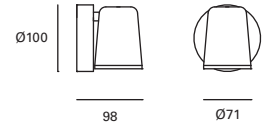
Class I

24

355°

90°

✓



LED

## DE-0437-BLA ○

**W**  
TOTAL  
10,2W

**LED**  
9,4W  
1620 lm  
3000°k

Included  
100-240V  
50-60Hz

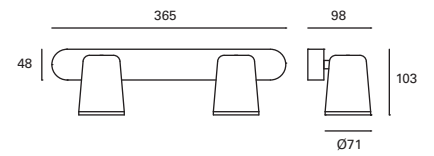
Class I

12

355°

90°

✓



LED

## DE-0438-BLA ○

**W**  
TOTAL  
15,3W

**LED**  
14,1W  
2430 lm  
3000°k

Included  
100-240V  
50-60Hz

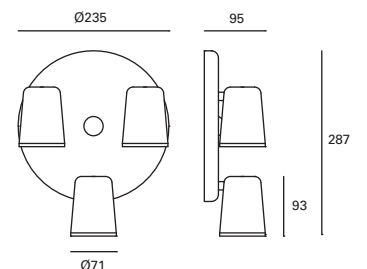
Class I

12

355°

90°

✓



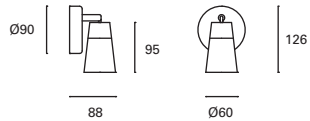




# Vitro

MAT Acero  
Steel  
Acier

Cromo  
Chrome  
Chrome



## DE-0194-CRO

**W TOTAL** 6W  
**LED** 5W  
700 lm  
3000°k  
Included 100-240V  
50-60Hz  
Class I  
24  
28°  
350°  
90°  
✓



Cabezal en acabado níquel satinado.  
Lente con confort visual.

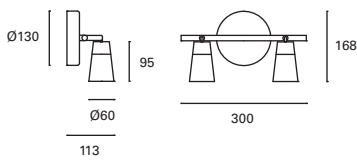
Spot in satin nickel finish.  
Visual comfort lens.

Projecteur en finition nickel satiné.  
Objectif confort visuel.



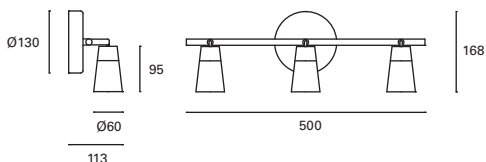
## DE-0195-CRO

**W TOTAL** 12W  
**LED** 10W  
1400 lm  
3000°k  
Included 100-240V  
50-60Hz  
Class I  
12  
28°  
350°  
90°  
✓



## DE-0196-CRO

**W TOTAL** 18W  
**LED** 15W  
2100 lm  
3000°k  
Included 100-240V  
50-60Hz  
Class I  
12  
28°  
350°  
90°  
✓





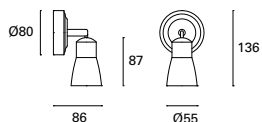
# Safran

MAT Acero Steel Acier

Marrón Brown Brun



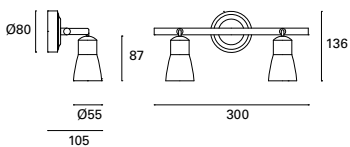
DE-0225-MAR ●



GU10 LED  
 Max.7W  
 L 54 mm - Ø 50 mm  
 100-240V 50-60Hz  
 Class I  
 24  
 350°  
 90°  
 V



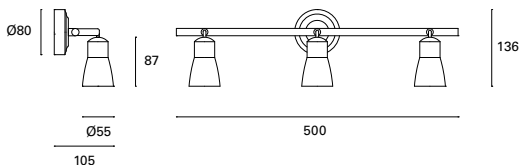
DE-0226-MAR ●



2xGU10 LED  
 2xMax.7W  
 L 54 mm - Ø 50 mm  
 100-240V 50-60Hz  
 Class I  
 12  
 350°  
 90°  
 V



DE-0227-MAR ●



3xGU10 LED  
 3xMax.7W  
 L 54 mm - Ø 50 mm  
 100-240V 50-60Hz  
 Class I  
 12  
 350°  
 90°  
 V





# Lungo

MAT Acero  
 Steel  
 Acier

DIF Policarbonato  
 Polycarbonate  
 Polycarbonate

Cromo  
 Chrome  
 Chrome



DE-0428-CRO ●

**W**  
 TOTAL  
 9,3W

**LED**  
 7,7W  
 910 lm  
 3000°K

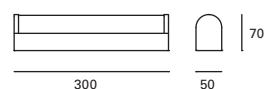
  
 Included  
 100-240V  
 50-60Hz

 Clase II

 18

 IP44

 ✓



DE-0429-CRO ●

**W**  
 TOTAL  
 13,3W

**LED**  
 11,5W  
 1365 lm  
 3000°K

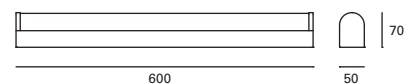
  
 Included  
 100-240V  
 50-60Hz

 Clase II

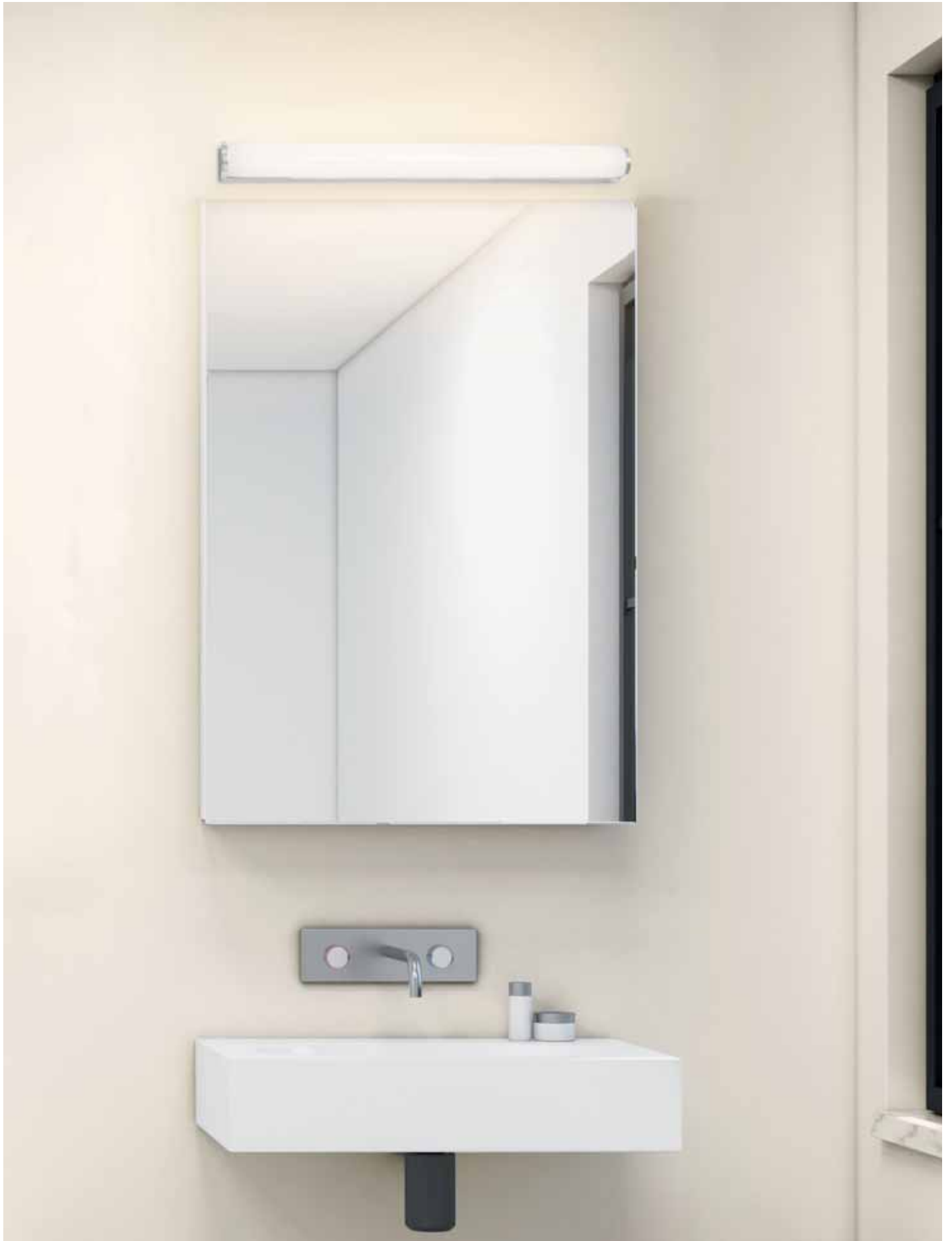
 12

 IP44

 ✓



Apto para baños  
 Suitable for bathrooms  
 Convient pour salles de bains.



# Vapor

MAT Acero  
Steel  
Acier

DIF Cristal  
Glass  
Verre

Cromo  
Chrome  
Chrome



DE-0426-CRO ●

**W**  
TOTAL  
13,3W

**LED**  
11,5W  
1360 lm  
3000°k

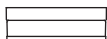
  
Included  
100-240V  
50-60Hz

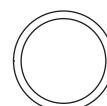
  
Clase II

  
6

  
IP44

  
✓

30 l  78



Ø236



Apto para baños

Suitable for bathrooms

Convient pour salles de bains.





# Clock

MAT Acero inoxidable AISI 202  
AISI 202 Stainless steel  
Acier inoxydable AISI 202

DIF Policarbonato  
Polycarbonate  
Polycarbonate

Acero inoxidable  
Stainless steel  
Acier inoxydable



PX-0279-INO ●

**W**  
TOTAL  
8W

**LED**  
7,2W  
770 lm  
4000°K

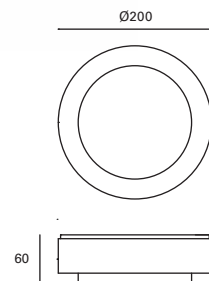
Included  
110-240V  
50-60Hz

Clase II

6

IP44

IK10



Ideal para instalar en baños gracias a su diseño y prestaciones.  
Perfect for bathrooms thanks to its performances and design.  
Idéals pour installer sur la salle de bains grâce à sa conception et prestations.



# Petit

MAT Acero  
Steel  
Acier

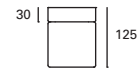
DIF Cristal  
Glass  
Verre

Cromo  
Chrome  
Chrome



LED

DE-0430-CRO ●



**W**  
TOTAL  
7,1W

**LED**  
5,7W  
650 lm  
3000°k

Included  
100-240V  
50-60Hz

Clase II

12

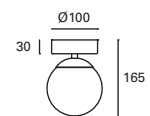
IP44

✓



LED

DE-0431-CRO ●



**W**  
TOTAL  
7,1W

**LED**  
5,7W  
650 lm  
3000°k

Included  
100-240V  
50-60Hz

Clase II

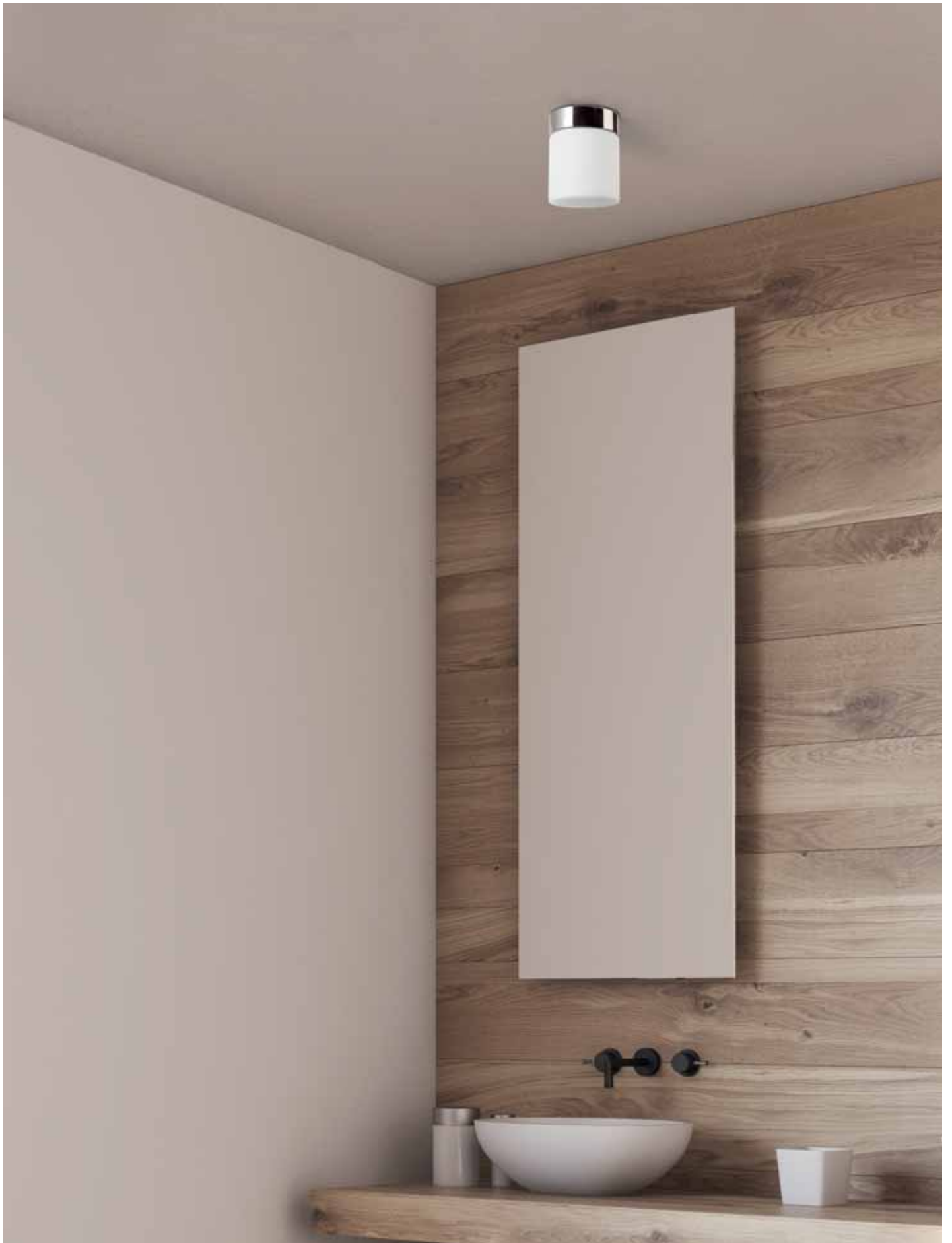
12

IP44

✓



Apto para baños  
Suitable for bathrooms  
Convient pour salles de bains.





REFERENCE	PAGE	EAN13
DE-0180-BLA	174	8435381449193
DE-0180-NEG	174	8435381449209
DE-0182-NEG	166	8435381449469
DE-0184-NEG	166	8435381449452
DE-0186-NEG	170	8435381449483
DE-0187-NEG	170	8435381449490
DE-0194-CRO	208	8435381449421
DE-0195-CRO	208	8435381449438
DE-0196-CRO	208	8435381449445
DE-0197-BLA	184	8435381449506
DE-0198-BLA	184	8435381449513
DE-0199-BLA	184	8435381449520
DE-0223-CRO	176	8435381452766
DE-0225-MAR	210	8435381452643
DE-0226-MAR	210	8435381452650
DE-0227-MAR	210	8435381452667
DE-0229-BLA	188	8435381452735
DE-0230-BLA	188	8435381452742
DE-0231-BLA	190	8435381452902
DE-0232-BLA	190	8435381452919
DE-0233-BLA	172	8435381452759
DE-0234-RTJ	172	8435381456597
DE-0235-AZP	172	8435381456603
DE-0265-CEM	168	8435381456184
DE-0267-COR	176	8435381456580
DE-0267-ORO	176	8435381456573
DE-0268-BLA	186	8435381494520
DE-0268-NEG	186	8435381494537
DE-0269-GRI	200	8435381458744
DE-0270-BLA	201	8435381458751
DE-0271-BLA	202	8435381458669
DE-0271-NEG	202	8435381458676
DE-0272-BLA	202	8435381458683
DE-0272-NEG	202	8435381458690
DE-0307-CRI	178	8435381457174
DE-0309-CRI	178	8435381457181
DE-0310-CRI	180	8435381457136
DE-0311-CRI	180	8435381457129
DE-0312-ALU	182	8435381457143
DE-0313-ALU	182	8435381457150
DE-0314-ALU	182	8435381457167
DE-0381-SAT	192	8435381495343
DE-0382-SAT	192	8435381496449
DE-0383-SAT	192	8435381495350
DE-0424-BLA	190	8435381496463
DE-0426-CRO	214	8435381497811
DE-0428-CRO	212	8435381498108
DE-0429-CRO	212	8435381498115
DE-0430-CRO	218	8435381498986
DE-0431-CRO	218	8435381498993
DE-0436-BLA	206	8435381496395
DE-0437-BLA	206	8435381496401
DE-0438-BLA	206	8435381496418
DE-0442-SAT	186	8435381496456
DE-0474-BLA	100	8435526865079
DE-0477-BLA	198	8435526866502

REFERENCE	PAGE	EAN13
DE-0479-NEG	204	8435526866670
DE-0480-NEG	204	8435526866663
DE-0481-NEG	204	8435526866656
DE-0488-NEG	164	8435526867462
DE-0490-NEG	196	8435526874019
PX-0005-ANT	120	8435381434878
PX-0005-GRI	120	8435111054772
PX-0024-OXI	158	8435111055250
PX-0025-OXI	158	8435111055274
PX-0026-OXI	158	8435111055267
PX-0027-OXI	159	8435111055281
PX-0028-OXI	142	8435111074800
PX-0029-MAR	154	8435111054925
PX-0030-MAR	154	8435111054932
PX-0031-MAR	155	8435111054901
PX-0047-GRI	68	8435381430085
PX-0056-GRI	111	8435381454234
PX-0056-NEG	111	8435381454227
PX-0063-OXI	141	8435111055465
PX-0086-ANT	151	8435381436636
PX-0087-ANT	151	8435381436643
PX-0095-GRI	130	8435381438371
PX-0096-ANT	92	8435381438388
PX-0097-ANT	92	8435381438395
PX-0098-ANT	153	8435381438463
PX-0098-BLA	153	8435381438432
PX-0098-INO	153	8435381454616
PX-0098-MAR	153	8435381438401
PX-0099-ANT	152	8435381438470
PX-0099-BLA	152	8435381438449
PX-0099-INO	152	8435381454623
PX-0099-MAR	152	8435381438418
PX-0100-ANT	152	8435381438487
PX-0100-BLA	152	8435381438456
PX-0100-INO	152	8435381454630
PX-0104-NEG	135	8435381438494
PX-0105-ANT	96	8435381448738
PX-0105-BLA	96	8435381438500
PX-0105-MAR	96	8435381448721
PX-0110-ANT	94	8435381438548
PX-0111-NEG	81	8435381438555
PX-0112-NEG	84	8435381438562
PX-0113-NEG	82	8435381438579
PX-0114-NEG	82	8435381438586
PX-0115-NEG	84	8435381438593
PX-0116-NEG	84	8435381438609
PX-0117-NEG	82	8435381438616
PX-0122-INO	70	8435381439828
PX-0123-INO	62	8435381440084
PX-0124-NEG	122	8435381440091
PX-0125-NEG	122	8435381440107
PX-0126-NEG	130	8435381440206
PX-0127-GRI	111	8435381448745
PX-0127-NEG	111	8435381448752
PX-0128-INO	62	8435381440817
PX-0129-NEG	132	8435381440824

REFERENCE	PAGE	EAN13
PX-0130-NEG	130	8435381440954
PX-0136-BLA	134	8435381448875
PX-0136-NEG	134	8435381448882
PX-0138-NEG	149	8435381448912
PX-0139-NEG	149	8435381448929
PX-0142-GRI	90	8435381448769
PX-0142-NEG	90	8435381448776
PX-0144-NEG	81	8435381449544
PX-0145-GRI	86	8435381449551
PX-0214-NEG	78	8435381452605
PX-0221-GRI	86	8435381452797
PX-0222-GRI	86	8435381452803
PX-0240-OXI	160	8435381454166
PX-0241-OXI	160	8435381454173
PX-0242-OXI	161	8435381454180
PX-0243-OXI	161	8435381454197
PX-0244-OXI	160	8435381454203
PX-0245-OXI	161	8435381454210
PX-0246-INO	140	8435381454241
PX-0247-GRI	90	8435381454647
PX-0248-GRI	90	8435381454654
PX-0248-NEG	90	8435381454265
PX-0251-INO	139	8435381456610
PX-0252-NEG	156	8435381454302
PX-0253-NEG	156	8435381456627
PX-0254-NEG	124	8435381457051
PX-0273-INO	140	8435381456535
PX-0276-BLA	126	8435381493806
PX-0276-GRI	126	8435381457099
PX-0277-INO	136	8435381457105
PX-0278-INO	136	8435381457112
PX-0279-INO	138	8435381457068
PX-0279-INO	216	8435381457068
PX-0280-NEG	145	8435381456641
PX-0281-NEG	132	8435381456160
PX-0282-NEG	144	8435381456658
PX-0284-GRI	70	8435381457310
PX-0285-GRI	70	8435381457327
PX-0352-BLA	127	8435381493783
PX-0352-GRI	127	8435381457082
PX-0352-NEG	127	8435381457075
PX-0353-GRI	125	8435381458843
PX-0353-NEG	125	8435381458836
PX-0354-INO	64	8435381458911
PX-0355-INO	62	8435381458928
PX-0356-INO	62	8435381458935
PX-0361-NEG	81	8435381458706
PX-0362-NEG	82	8435381458713
PX-0363-NEG	82	8435381458720
PX-0364-NEG	82	8435381458737
PX-0365-NEG	72	8435381458652
PX-0374-NEG	78	8435381494452
PX-0375-ANT	102	8435381493714
PX-0375-BLA	102	8435381493691
PX-0376-ANT	102	8435381493745
PX-0376-BLA	102	8435381493721

REFERENCE	PAGE	EAN13
PX-0378-GRI	118	8435381493912
PX-0378-NEG	118	8435381493929
PX-0379-GRI	118	8435381493936
PX-0379-NEG	118	8435381493943
PX-0380-GRI	119	8435381493950
PX-0380-NEG	119	8435381493967
PX-0395-GRI	114	8435381493882
PX-0395-NEG	114	8435381493851
PX-0396-GRI	114	8435381493868
PX-0396-NEG	114	8435381493875
PX-0397-GRI	106	8435381493899
PX-0397-NEG	106	8435381493905
PX-0432-ANT	108	8435381495251
PX-0432-BLA	108	8435381495244
PX-0433-ANT	112	8435381495237
PX-0433-BLA	112	8435381495220
PX-0439-NEG	128	8435381497248
PX-0464-GRI	88	8435526865673
PX-0465-INO	68	8435526865697
PX-0468-ANT	104	8435526867257
PX-0468-BLA	104	8435526867264
PX-0470-ANT	76	8435526866243
PX-0478-BLA	98	8435526867271
PX-0486-NEG	147	8435526867356
PX-0487-NEG	147	8435526867349
PX-1000-INO	64	8435381429973
PX-1100-NEG	66	8435381429980
PX-1200-NEG	66	8435381429997
PX-1400-BLA	74	8435381495268
PX-1400-GRI	74	8435381430023
PX-1400-NEG	74	8435381430016
PX-1801-BLA	91	8435381472856
PX-1801-GRI	91	8435381430047
PX-1801-NEG	91	8435381440800
PX-1900-BLA	116	8435381472832
PX-1900-GRI	116	8435111074626
PX-1900-NEG	116	8435381439798
PX-1901-BLA	116	8435381472849
PX-1901-GRI	116	8435111074619
PX-1901-NEG	116	8435381439804
TC-0131-BLA	38	8435381448837
TC-0132-BLA	38	8435381448844
TC-0134-BLA	54	8435381443757
TC-0135-BLA	54	8435381443740
TC-0146-BLA	32	8435381448936
TC-0146-GRI	32	8435381452841
TC-0147-BLA	32	8435381448943
TC-0147-GRI	32	8435526864669
TC-0148-BLA	32	8435381448950
TC-0148-GRI	32	8435381452858
TC-0149-BLA	32	8435381448967
TC-0150-BLA	32	8435381448974
TC-0150-GRI	32	8435381452865
TC-0151-BLA	32	8435381448981
TC-0152-BLA	33	8435381448998
TC-0152-GRI	33	8435526864706

REFERENCE	PAGE	EAN13
TC-0153-BLA	33	8435381449001
TC-0153-GRI	33	8435526864713
TC-0154-BLA	33	8435381449018
TC-0154-GRI	33	8435381452872
TC-0155-BLA	33	8435381449025
TC-0156-BLA	33	8435381449032
TC-0156-GRI	33	8435381452889
TC-0157-BLA	33	8435381449049
TC-0158-BLA	34	8435381449056
TC-0159-BLA	35	8435381449063
TC-0160-BLA	35	8435381449070
TC-0161-BLA	35	8435381449087
TC-0162-BLA	35	8435381449094
TC-0163-BLA	35	8435381449100
TC-0164-BLA	36	8435381449117
TC-0165-BLA	36	8435381449124
TC-0166-BLA	36	8435381449131
TC-0167-BLA	36	8435381449148
TC-0168-BLA	36	8435381449155
TC-0169-BLA	36	8435381449162
TC-0170-BLA	26	8435381449407
TC-0171-BLA	26	8435381449414
TC-0172-BLA	46	8435381448790
TC-0174-BLA	41	8435381448820
TC-0175-BLA	30	8435381449179
TC-0176-BLA	30	8435381449186
TC-0178-SIN	58	8435381448783
TC-0200-BLA	40	8435381449384
TC-0202-BLA	26	8435381449810
TC-0203-BLA	32	8435381452568
TC-0204-BLA	32	8435381452575
TC-0212-BLA	33	8435381452582
TC-0213-BLA	33	8435381452599
TC-0215-BLA	30	8435381450397
TC-0216-BLA	30	8435381450403
TC-0217-BLA	38	8435381450380
TC-0218-BLA	38	8435381450373
TC-0219-BLA	40	8435381450410
TC-0220-BLA	41	8435381450427
TC-0303-BLA	41	8435381456559
TC-0304-BLA	43	8435381456672
TC-0305-BLA	41	8435381456566
TC-0306-BLA	18	8435381458874
TC-0316-BLA	21	8435381458348
TC-0349-BLA	28	8435381458881
TC-0350-BLA	28	8435381458898
TC-0351-BLA	28	8435381458904
TC-0357-BLA	14	8435381458850
TC-0357-NEG	14	8435381494544
TC-0358-BLA	14	8435381458867
TC-0358-NEG	14	8435381494551
TC-0360-BLA	20	8435381458768
TC-0366-BLA	40	8435381462161
TC-0411-BLA	35	8435381495213
TC-0412-BLA	35	8435381495183
TC-0413-BLA	36	8435381495190

REFERENCE	PAGE	EAN13
TC-0414-BLA	36	8435381495206
TC-0415-BLA	35	8435381495169
TC-0416-BLA	35	8435381495176
TC-0419-SIN	58	8435381497651
TC-0422-BLA	41	8435381495282
TC-0425-BLA	16	8435381497675
TC-0425-NEG	16	8435381497682
TC-0434-BLA	26	8435381495336
TC-0440-BLA	52	8435381498092
TC-0450-BLA	56	8435381499181
TC-0450-GRI	56	8435381499198
TC-0451-BLA	56	8435381499204
TC-0451-GRI	56	8435381499211
TC-0452-BLA	57	8435381499143
TC-0452-GRI	57	8435381499150
TC-0453-SIN	57	8435381499167
TC-0454-SIN	56	8435381499174
TC-0460-BLA	32	8435526864720
TC-0460-GRI	32	8435526864737
TC-0461-BLA	33	8435526864744
TC-0461-GRI	33	8435526864751
TC-0462-BLA	35	8435526864768
TC-0463-BLA	36	8435526864782
TC-0471-BLA	41	8435526866625
TC-0472-BLA	52	8435526866618
TC-0473-BLA	25	8435526866649
TC-0476-BLA	40	8435526866632
TC-0484-BLA	22	8435526866571
TC-0484-NEG	22	8435526866588
TC-0485-BLA	22	8435526866595
TC-0485-NEG	22	8435526866601
TC-0489-BLA	50	8435526873845
TC-0491-BLA	52	8435526874026
TC-1200-BLA	48	8435381429638
TC-1200-SAT	48	8435381429614
TC-1400-BLA	44	8435381429652
TC-1400-GRI	44	8435381429669
TC-1401-BLA	44	8435381429676
TC-1500-BLA	46	8435381430344
TC-1700-BLA	40	8435381429959
TC-1900-BLA	40	8435381429690
TC-1901-BLA	40	8435381429706
TC-2600-BLA	24	8435381433444
TC-2601-SAT	24	8435381433468
TC-2802-SIN	58	8435381429874
TC-2900-SIN	58	8435381429867
TC-2901-SIN	58	8435381429881
TC-8003-BLA	25	8435381430399
TC-8004-BLA	25	8435381433260
TC-9000-SIN	58	8435381430429
TC-9001-SIN	58	8435381430412

Simbología  
 Symbols  
 Symboles

 <b>W</b> <b>TOTAL</b> xW Potencia total Total power Puissance totale	 Phase cut Regulator de intensidad Dimmer Régulateur d'intensité	 <b>V/Hz</b> xx-xxV xx-xxHz Voltaje / Frecuencia Voltage / Frequency Voltage / Fréquence	 Equipo electrónico incluido Electronic gear included Équipement électronique inclus	 Equipo necesario (no incluido) Gear needed (not included) Équipement nécessaire (non inclus)	 Luminaria portátil Portable lamp Luminaire portable	 Class I Class II Class III
 X Unidades de embalaje Items per box Unité d'emballage	 IPXX Grado de protección proporcionado por un envolvente contra la entrada de elementos sólidos y líquidos. Degree of protection that a casing provides against the penetration of solid objects or dust and liquids. Degré de protection contre la pénétration de corps solides, poussières et liquides	 Sea Side Suitable Adecuada para instalar en ambientes con atmósfera marina. Suitable for installation in environments with marine atmosphere. Adapté pour une installation en milieu marin.	 IKXX Grado de protección proporcionado por un envolvente contra los impactos mecánicos nocivos. Level of protection that a casing provides against damaging mechanical impacts. Degré de protection procuré par une enveloppe contre les impacts mécaniques nuisibles.	 Ángulo de las ópticas Lens angle Angle des lentilles		
 Orientable Orientable Orientée	 Luminarias no adecuadas para el montaje directo en superficies normalmente inflamables Non suitable for direct installation on normally inflammable surfaces Luminaires non destinés à une installation directe sur des surfaces normalement inflammables	 Luminarias no adecuadas para cubrirse con material aislante térmico Luminaires should never be covered with any heat insulating material Ces luminaires ne doivent pas être recouverts de matériau thermo-isolant	 Distancia mínima entre el foco de la luminaria y el objeto iluminado Minimum distance to be left between the focus of the lighting fixture and the lightened object Distance minimale entre le foyer du luminaire et l'objet éclairé	 x, x m x metros de cable x meters of cable x mètres de câble		
 Included Estaca incluida Spike included Piquet inclus	 Included Caja para empotrar incluida Recessed box included Boîte à encastrer incluse	 Fotometría disponible Photometric data available Données photométriques disponible	 Producto nuevo New product Nouveau produit	 Consultar disponibilidad Check availability Vérifier la disponibilité		

Fuentes de luz  
 Light source  
 Sources lumineuses

- LED
-  GU5.3
  -  GU10
  -  Par 38
  -  Par 30
  -  E27\*
  -  QR-111

\* También compatible con portalámparas E-26  
 Also compatible with E-26 lampholder  
 Aussi compatible avec douille E-26

**Certificado de garantía**  
**Warranty Certificate**  
**Certificat de garantie**

---

**LEDS C4, S.A.** garantiza al consumidor y usuario el correcto funcionamiento del producto y posibles reparaciones o suministro de recambios del modelo debidos a defectos de fabricación durante el periodo de **5 años** desde la fecha de entrega. En [www.forlight.com](http://www.forlight.com) se pueden consultar las condiciones de garantía, de las cuales destacamos las siguientes excepciones:

- En fuentes de luz LED, funcionamiento superior a **1500h por año o uso intensivo del producto.**
- Accidentes, o uso negligente, impropio o inadecuado.
- Daños producidos por sobrecargas eléctricas, inundaciones, plagas, terremotos, acciones de terceras partes o cualesquiera otras causas de fuerza mayor ajenas a las condiciones normales de funcionamiento del equipo y al control de LEDS C4, S.A.

This warranty certificate by **LEDS C4, S.A.** is for the consumer and user to guarantee the product works properly, and it covers the model's possible repairs and supply of spare parts due to manufacturing defects for a period of **five years** from the delivery date. The warranty terms and conditions can be consulted at the following link [www.forlight.com](http://www.forlight.com). Please take note of the following exceptions:

- LED light sources, which operate in excess of **1500h per year or are used continuously;**
- accidents or negligent, improper and inappropriate use;
- damage caused by electrical overloads, floods, infestations, earthquakes, actions of third parties or any other cause of force majeure beyond the normal operating conditions of the equipment and the control of LEDS C4, S.A.

**LEDS C4, S.A.** garantit au consommateur et utilisateur le fonctionnement correct du produit, ainsi que les éventuelles réparations ou la fourniture de pièces de rechange du modèle dues à des défauts de fabrication pendant une période de **5 ans** à compter de la date de livraison. Vous pouvez consulter les conditions de garantie sur [www.forlight.com](http://www.forlight.com), dont il convient de signaler les exceptions suivantes:

- En sources lumineuses LED, fonctionnement supérieur à **1500 h par an ou usage intensif du produit.**
- Accidents ou utilisation négligente, improprie ou inadéquate.
- Dommages occasionnés par des surcharges électriques, inondations, fléaux, tremblements de terre, actions de tiers ou toutes autres causes de force majeure indépendantes des conditions normales de fonctionnement du matériel et du contrôle de LEDS C4, S.A.

**Información de tarifa**  
**Price list information**  
**Information tarifaire**

---

Todos los precios indicados en el catálogo incluyen la tasa ECORAEE.

All prices featured in the catalogue include the WEEE eco-fee.

Tous les prix indiqués dans le catalogue comprennent l'éco-participation DEEE.



**INFORMACIÓN EXTRA  
EXTRA INFORMATION  
INFORMATIONS SUPPLÉMENTAIRES**

Todos los derechos reservados. Ninguna parte de este libro puede ser reproducida en ningún formato de papel o electrónico, sin el consentimiento previo del editor o de los propietarios de los derechos. Ningún producto del catálogo incluye la bombilla, aunque ésta aparezca en las fotografías.

All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means, electronic storage and retrieval system, without permission in writing from the copyright owner(s). The products in this catalogue do not include bulbs, although bulbs may appear in the photos.

Tous droits réservés. Aucune partie de ce livre ne pourra être reproduite en format papier ou électronique sans l'autorisation préalable de l'éditeur ou du propriétaire des droits. Les produits de ce catalogue ne comprend pas l'ampoule, mais il semble sur les photos.

Debido a la constante evolución tecnológica del LED, los productos que incluyen esta fuente de luz pueden experimentar variaciones en sus características técnicas con el objetivo de poder ofrecer siempre las máximas prestaciones en nuestros productos.

Due to the constant evolution of LED technology, products containing this light source may vary in their technical characteristics so as to ensure that we can always offer maximum product performance.

En raison de l'évolution constante de la technologie LED, les produits dotés de cette source lumineuse peuvent connaître des variations dans leurs caractéristiques techniques, en vue de toujours en optimiser les prestations.

**HEADQUARTERS**

Afores s/n  
25750 Torà (Lleida) Spain  
+ 973 468 100  
leds-c4@leds-c4.com

**CUSTOMER SERVICE**

SPAIN  
+ 34 973 468 101  
spain@leds-c4.com

GERMANY  
Toll-free: 0800 188 0989  
deutschland@leds-c4.com

EUROPE  
+ 34 973 468 102  
europe@leds-c4.com

CANADA  
Toll-free: + 1-866-5636666  
usa@leds-c4.com

UNITED KINGDOM  
Free-phone: 0808 234 2641  
uk@leds-c4.com

ITALY  
Toll-free: 800 784 275  
italia@leds-c4.com

LATIN AMERICA  
+ 34 973 468 115  
latinamerica@leds-c4.com

UNITED STATES  
Toll-free: + 1-888-3710243  
usa@leds-c4.com

FRANCE  
+ 34 973 468 130  
france@leds-c4.com

PORTUGAL  
+ 34 973 468 130  
portugal@leds-c4.com

ASIA PACIFIC - AFRICA  
+ 34 973 468 116  
asiapacific@leds-c4.com  
africa@leds-c4.com

**MIDDLE EAST**

LEDs-C4 LIGHTING DMCC  
Fortune Executive Tower – JLT  
PO 336910 – DUBAI – UAE  
+ 971 4458 4272  
middleeast@leds-c4dubai.com

**POLAND**

LEDs-POLSKA SP. Z O.O.  
ul. Nektarowa 11B 52-210.  
Wroclaw POLAND  
+ 48 71 733 64 01  
biuro@leds-polska.pl

**ASIA PACIFIC**

59 New Bridge Road  
059405 SINGAPORE  
+65 6532 2119  
asiapacific@leds-c4.com

**PRESS**

+ 34 973 468 117  
comunicacion@leds-c4.com

**SUPPLIERS**

+ 34 973 468 113  
compras@leds-c4.com

Forlight.com





Afueras s/n 25750 Torà (Lleida) - Spain  
[www.forlight.com](http://www.forlight.com)  
Tf: + 34 973 468 100