

FOR LIGHT 2018

CATALOGUE







FORLIGHT, la nueva 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 brindar productos cuidadosamente seleccionados para los más de 140 países donde estamos presentes. Conscientes de la importancia de seguir proponiendo a todos nuestro 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.

Los diseños de **FORLIGHT**, ideados en Europa siguiendo las tendencias más actuales, incluyen productos de Exteriores, Técnicos-Comerciales y Decorativos. En todos ellos prevalece la funcionalidad y un alto grado de desempeño, destacando además su fácil instalación. Nuestro propósito es hacer llegar al mayor número de consumidores 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. Detrás de Forlight encontrará al equipo más profesional, conocedor 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 2018** 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 todos ustedes y podamos continuar generando muchos más éxitos compartidos.

FORLIGHT...Easy Light!

www.forlight.com

FORLIGHT, the new 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. Working closely with our clients and commercial partners, we continue to propose and develop products to satisfy all of their needs so that in this new Forlight catalogue, both they and you will be able to find all of the must have products to illuminate homes and projects.

FORLIGHT designs, conceived in Europe following the ultimate trends, include Exterior, Technical-Commercial and Decorative products. In all of them, functionality and a high degree of performance prevail with additional emphasis on their easy installation. 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. 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 2018** 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

FORLIGHT, la nouvelle 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 autres.

Conçus en Europe en suivant les tendances les plus actuelles, les modèles de **FORLIGHT** comprennent des produits d'extérieur, technico-commerciaux et décoratifs. Privilégiant fonctionnalité et haut niveau de performance, tous les articles sont en outre faciles à installer. 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. **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 2018** 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

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
Referencia de producto	TC-0351
Peso	0,1200 kg
Peso bruto	0,2000 kg
Altura máxima	3000 mm
Altura mínima	2000 mm
Cuerpo del IPX	IP30
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO

MATERIALES / ACABADOS

Materiales / acabados	Materiales / acabados
Aluminio	Aluminio
Aluminio	Aluminio
Aluminio	Aluminio
Aluminio	Aluminio

ESOPD

Energy Performance Index (EPI) 100 (A+++)

Referencia de producto	TC-0351
Referencia de producto	TC-0351
Peso	0,1200 kg
Peso bruto	0,2000 kg
Altura máxima	3000 mm
Altura mínima	2000 mm
Cuerpo del IPX	IP30
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO
Alarma de fallo	NO

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 menu with 'Home', 'Products', 'Catalogue', 'Forlight', and 'Contact'. The main content area features a product page for 'Mix TC1700-BLA'. The product is shown in a 3D rendering (3) with a 'LED' label (5). The product title (2) is 'Mix TC1700-BLA'. Below the title, there are specifications: 'Structure Finish: Mat white,slack' (4) and 'Structure Material: Aluminium,aluminum' (4). There are also icons for 'V/4', '3000K', '3000K', and '18' (5). Below the product details, there are two sections: 'RELATED PRODUCTS' (6) showing a grid of related products, and 'DOWNLOADS' (7) with buttons for 'Spec Sheet', 'Image', 'Photometric Data', 'All Downloads', 'Accessory', and 'Mounting Instructions'. At the bottom, there is a search bar (1) with the text 'Write here the product you are looking for ...' and a 'NEW SEARCH' button.

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?

154 Interior
Indoor
Intérieur
Decorative
Décorative
Décoratif
Hanging
Pendante
Suspension
1
FOR

Delay

2

7

★ Instala en acabado patina.
Instala in ambreacă bronz.
Instala en finition patina.

3

6

7

★ Regulabilă în altitudine între 100 cm.
Regulabilă înălțime cuprins între 100 cm.
Regulabilă en înălțime (cuprins) în 100 cm.

4

5

6

3

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



Elit
18



Iko
16



Kyo
20



Onyx
14



Spoty TR
22



Spoty
24

Panel led
Led panel
Pavé led



Square
26

Downlights empotrados
Recessed downlights
Downlight encastrés



Bala
52



Cardan
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Cardan
48



Dorit
28



Easy
32, 33



Hide
30



Minor
51



Sound Plus
54

Downlights de superficie
Surface downlights
Downlight de surface



Easy Surface
34, 36



Tub
38

Iluminación modular para techo
Modular downlight
Plafond d'éclairage modulaire



Mix
 40, 41, 43, 44

FIXED

ADJUSTABLE



VISUAL COMFORT



WALL WASHER



HIGH IP



SQUARE ADJUSTABLE



VISUAL COMFORT ADJUSTABLE



FIRE RATED

40, 41



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Colgante
Pendant
Suspensions



Hilo
 56

LED

Tiras led
Led strip
Bandeaux led



Strip
 58

LED

Baños
Bath
Salle de bains



Minor
 51

Mix
 40, 41

HIGH IP

Exterior Outdoor Extérieur

Empotrable de suelo
Uplight recessed
Encastré sol



Ringo
62, 64

Tidian
66

Empotrable de pared
Recessed wall fixture
Aplicue encastré



Face
69

Stair
68

Tidian
68

Proyectores
Spotlights
Projecteurs



Advance
78

Advance Green
80

Advance Sensor
80

Minimal
77

Minimal Green
77



Luminaria de superficie
Surface mounted
Luminaire de surface



Flash
120

Ford
84, 85

Orion
104, 105

Propper
82



LED

**Colgantes
Pendants
Suspensions**



LED



**Apliques de pared
Wall fixtures
Appliques**



LED



LED



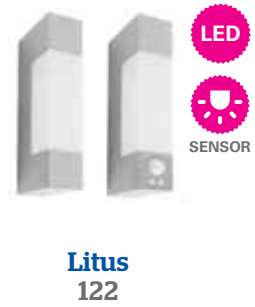
LED



LED



LED



LED

SENSOR



LED



LED



LED



LED



LED



LED

SOLAR

SENSOR



LED

Colección
Family
Famille



Adur
142, 143

Arrow
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Koral
134, 135

Mandela
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Siljan
136, 137

Siros
140, 141

Decorativo
Decorative
Décoratif

Colgantes
Pendants
Suspensions



Avenue
156

Ballet
162

Belle
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Boxy
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Delay
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Dixie
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Fire
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Pray
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Vira
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Pared o techo
Wall or ceiling
Mur ou au plafond



Avenue
156

Cuadro
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Crobat
174

Bas
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Farrow
172

Keop
176





Técnico
Technical
Technique

Onyx

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco mate
White matt
Blanc mat

Negro
Black
Noir

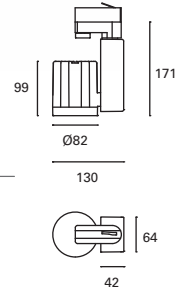


LED



LED

TC-0357-BLA ○
TC-0357-NEG ●



W
TOTAL
21W

LED
20W
2000 lm
3000°k

36.000 h

Included

V/Hz
100-240V
50-60Hz

Clase I

12

24°

355°

355°

✓



*

Compatible con carril trifásico.
Alto rendimiento lumínico.
No compatible con TC-8000-BLA.

Compatible with triple PhaseTrack.
High luminous efficiency.
Not compatible with TC-8000-BLA.

Compatible avec rail triphasé.
Grande efficacité lumineuse
Non compatible avec TC-8000-BLA.

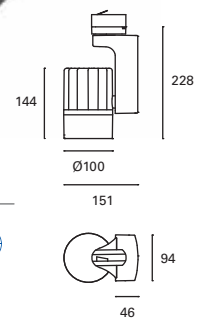


LED



LED

TC-0358-BLA ○
TC-0358-NEG ●



W
TOTAL
38,5W

LED
35W
4000 lm
3000°k

36.000 h

Included

V/Hz
100-240V
50-60Hz

Clase I

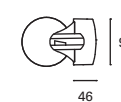
8

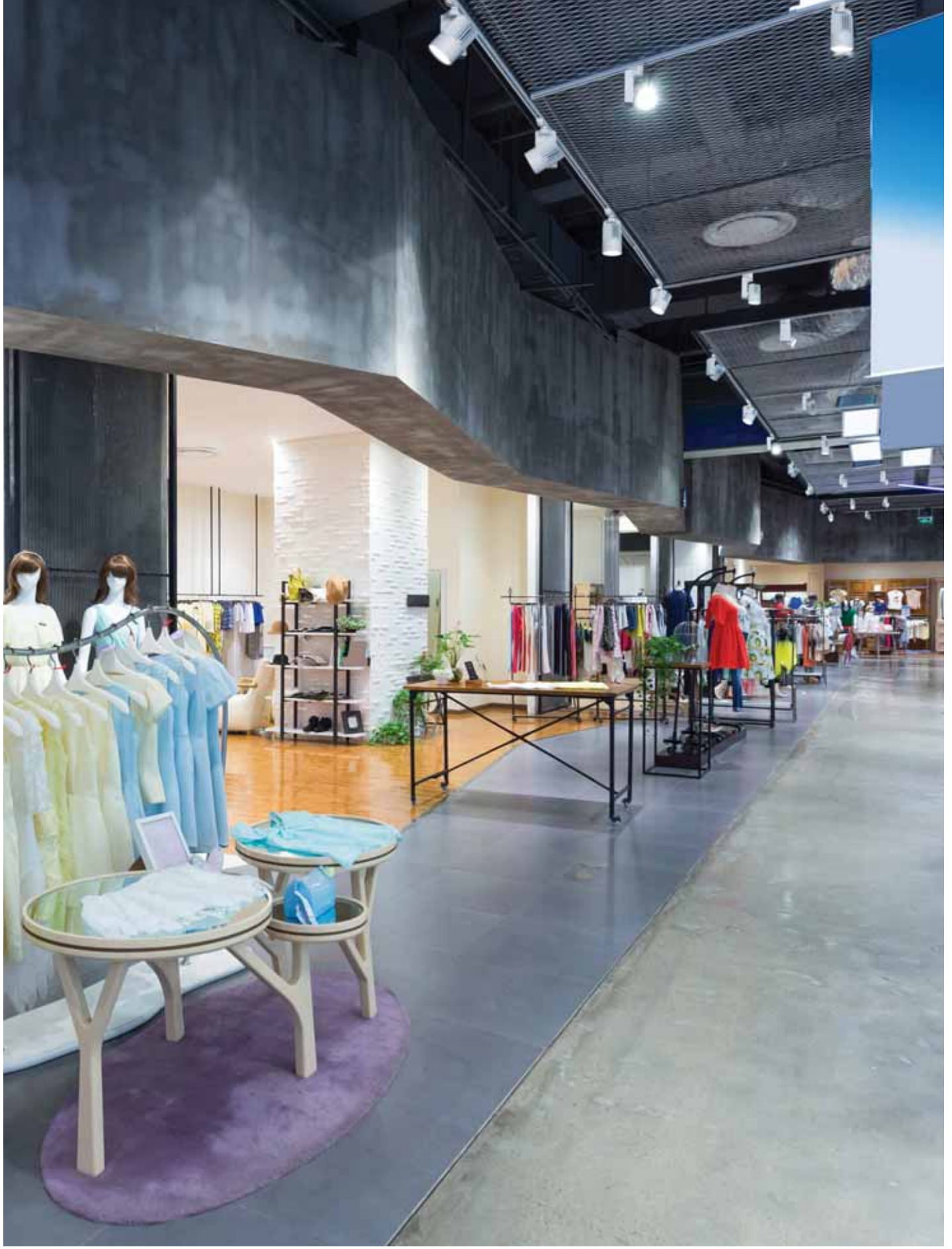
24°

355°

355°

✓





Iko

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc

Negro
Black
Noir



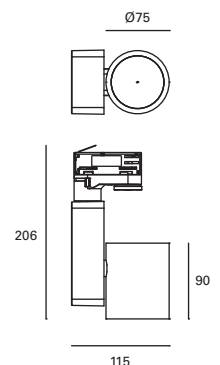
Compatible con carril trifásico.
Alto rendimiento lumínico.
No compatible con TC-8000-BLA.

Compatible with triple PhaseTrack.
High luminous efficiency.
Not compatible with TC-8000-BLA.

Compatible avec rail triphasé.
Grande efficacité lumineuse
Non compatible avec TC-8000-BLA.

TC-0425-BLA ○
TC-0425-NEG ●

W TOTAL 28,2W	LED 25W 2520 lm 3000°K	36.000 h	Included	V/Hz 100-240V 50-60Hz	Clase I	8	30°	355°	355°	✓
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Elit

MAT Aluminio
Aluminium
Aluminium

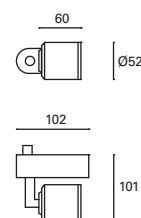
DIF Cristal
Glass
Verre

Blanco mate
White matt
Blanc mat



TC-0306-BLA ○

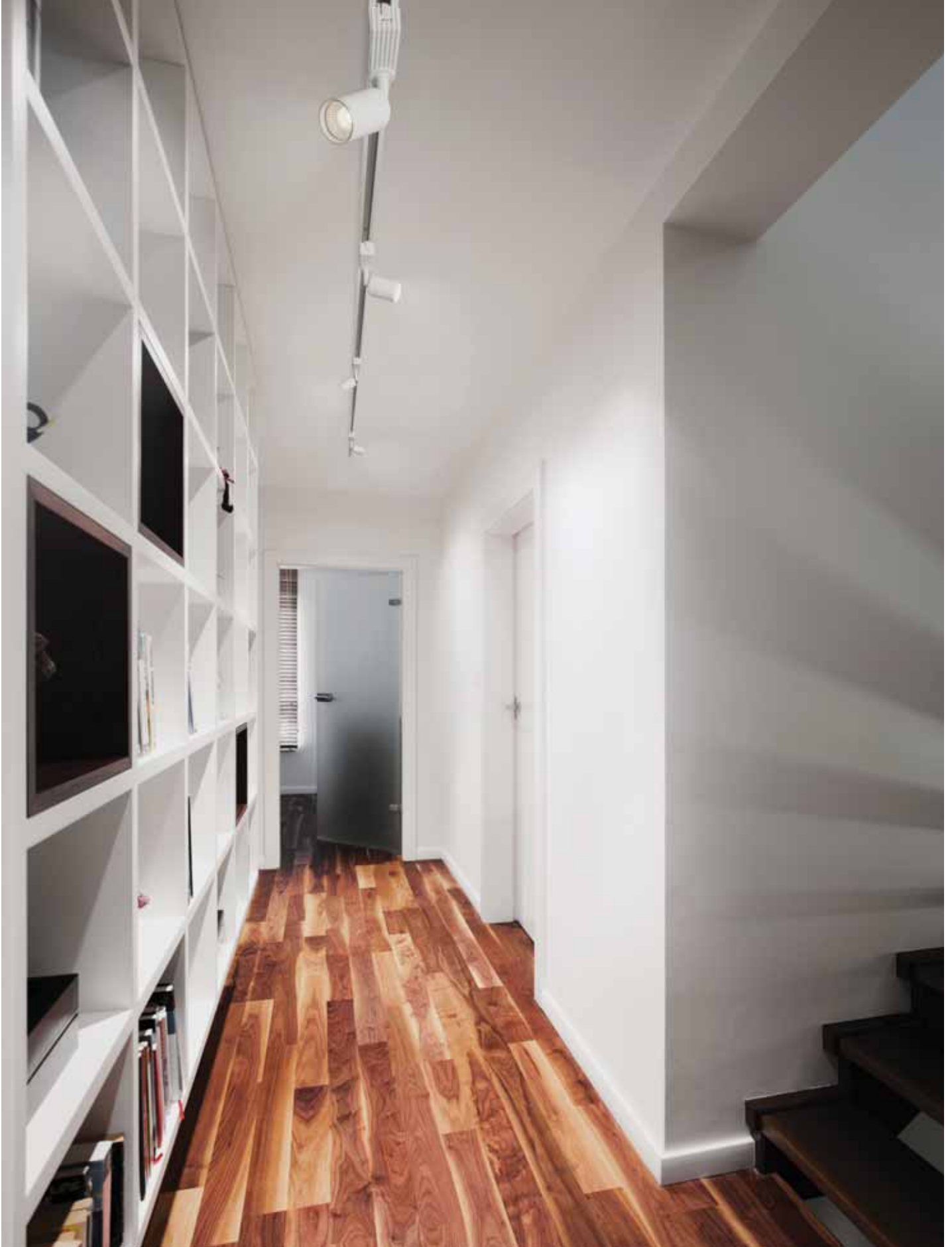
W TOTAL 7,3W
LED 5,6W
 470 lm
 3000°K
 30.000 h
 Included
V/Hz 220-240V
 50-60Hz
 Clase II
 20
 IP20
 60°
 355°
 90°
 ✓



Compatible con carril monofásico (TC-8000-BLA).
Pieza compacta ideal techos bajos.

Compatible with single Phase Track (TC-8000-BLA).
Compact piece perfect for low ceilings.

Compatible avec rail monophasé (TC-8000-BLA).
Pièce compacte parfaite pour toits bas.





Kyo

MAT
Aluminio
Aluminium
Aluminium

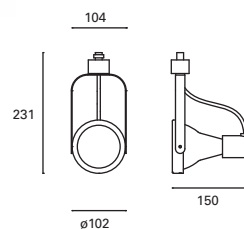
Blanco mate
White matt
Blanc mat



TC-0360-BLA ○

 E-27
 Clase II
 20
 IP20
 355°
 180°
 0,5 M

Max. 75W
PAR-30



Compatible con carril monofásico.
Proyector PAR-30 LED.

Compatible with single Phase Track.
PAR-30 LED spotlight.

Compatible avec rail monophasé.
Projecteur PAR-30.



Cone



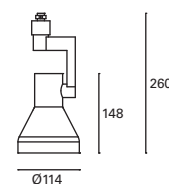
Acero
Steel
Acier



Blanco mate
White matt
Blanc mat



TC-0316-BLA ○



Compatible con carril monofásico.
Recomendable lámparas Par-30 LED.

Compatible with single PhaseTrack.
Recommended for use with Par-30 LED.

Compatible avec rail monophasé.
Lampes PAR-30 LED conseillées.

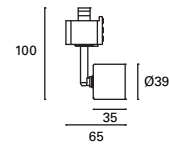
Spoty TR

MAT Acero
Steel
Acier

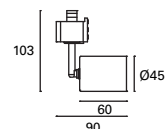
Blanco mate
White matt
Blanc mat



TC-1600-BLA ○



TC-2600-BLA ○



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

Accessory

Policarbonato
 Polycarbonate
 Polycarbonate

Blanco
 White
 Blanc



TC-8002-BLA ○

Acometida
 Mains connector
 Connecteur d'alimentation



10

36
 18



107

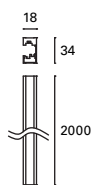


TC-8000-BLA ○

Carril monofásico
 Single-phase track
 Rail monophasé



10



TC-8003-BLA ○

Conector continuidad
 Straight connector
 Connecteur de continuité



10

34
 18



80



TC-8001-BLA ○

Tapa final
 End cap
 Cache final



10

17

16

35



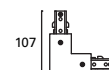
TC-8004-BLA ○

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



5

34
 18



107

107

Spoty

MAT Acero
Steel
Acier

Blanco mate
White matt
Blanc mat

Satinado
Satin
Satiné



TC-1601-BLA ○

 GU10
 Max. 50W
 L 55 mm -
 Ø 50 mm

V/Hz
 100-240V
 50-60Hz

 Class I

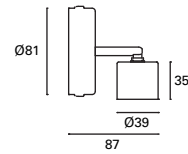
 40

 355°

 90°

 0,5 M

 ✓



TC-2601-SAT ●

 E27 Par 38
 Max. 100W

V/Hz
 100-240V
 50-60Hz

 Class I

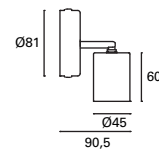
 40

 355°

 90°

 0,5 M

 ✓





Square

MAT Aluminio
Aluminium
Aluminium

DIF Tecnopolímero
Technopolymer
Technopolymère

Blanco mate
White matt
Blanc mat

LED



TC-0202-BLA

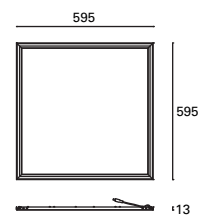


Marco para versión de superficie,
compatible con TC-0170-BLA y
TC-0171-BLA.

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

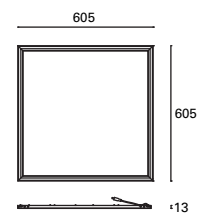
Cadre pour la version à montage
en Surface, compatible avec
TC-0170-BLA et TC-0171-BLA.

TC-0170-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 STANDARD SIZE

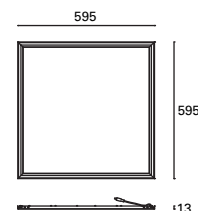
TC-0171-BLA USA SIZE

W TOTAL 39,4W	LED 37,5W 4800 lm 4000°K	36.000 h	Included 100-240V 50-60Hz	Class II	5	114°	✓
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TC-0434-BLA STANDARD SIZE

W TOTAL 40,1W	LED 35,4W 4375 lm 3000°K	36.000 h	Included 100-240V 50-60Hz	Class II	5	114°	✓
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TC-0434-BLA



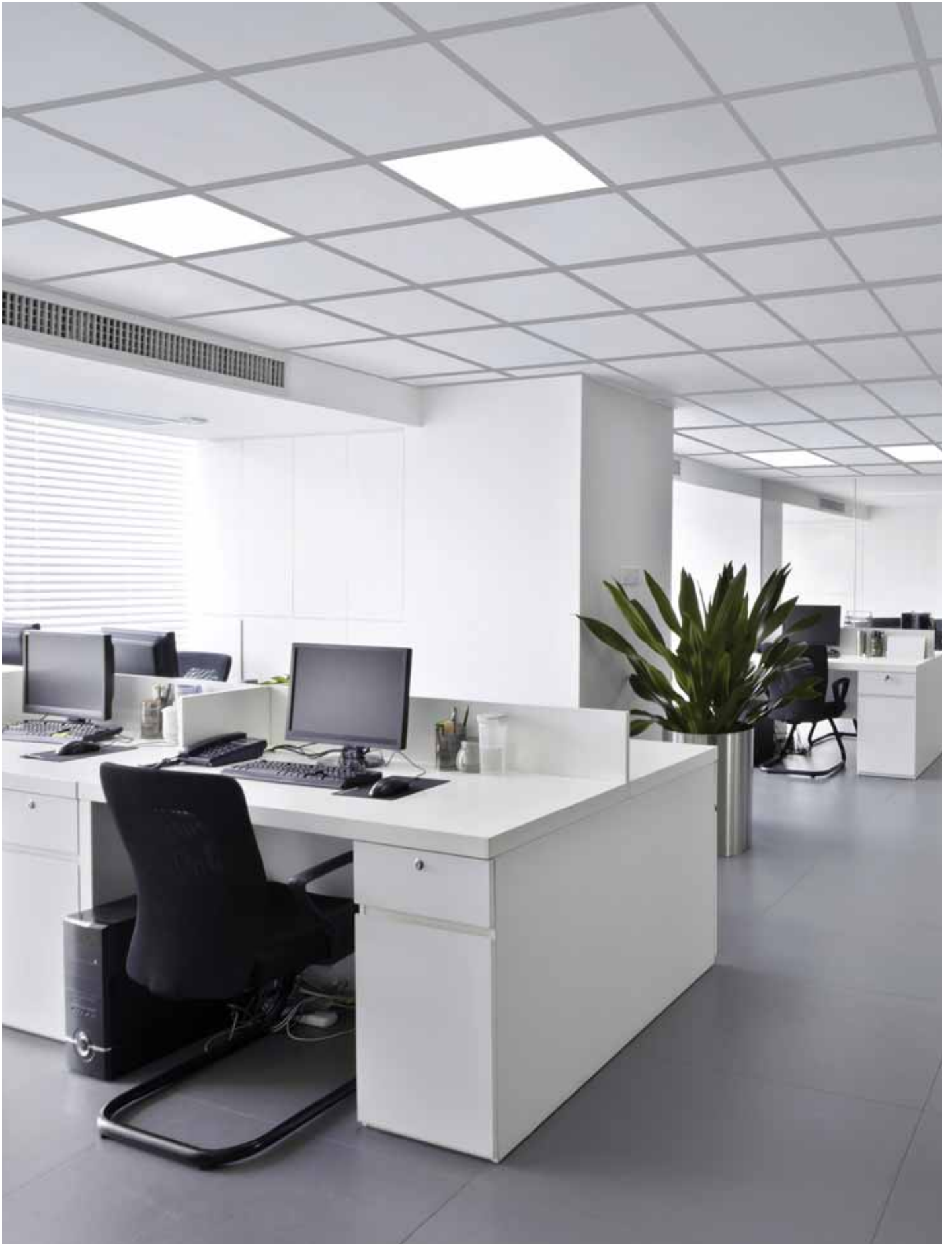
Substitución directa placas tipo armstrong
Directly replacing armstrong ceiling units



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

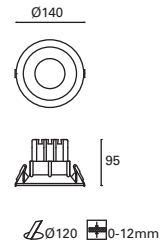
Blanco mate
White matt
Blanc mat



LED

TC-0349-BLA ○

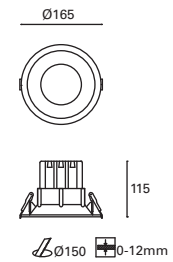
W TOTAL 15,7W
LED 14W
 1530 lm
 30.000 h
 Included
 V/Hz 100-240V
 50-60Hz
 Clase II
 18
 IP44
 60°



LED

TC-0350-BLA ○

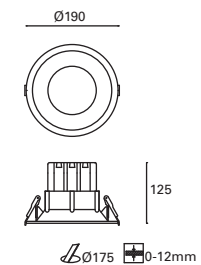
W TOTAL 18,7W
LED 17,3W
 2300 lm
 30.000 h
 Included
 V/Hz 100-240V
 50-60Hz
 Clase II
 12
 IP44
 60°



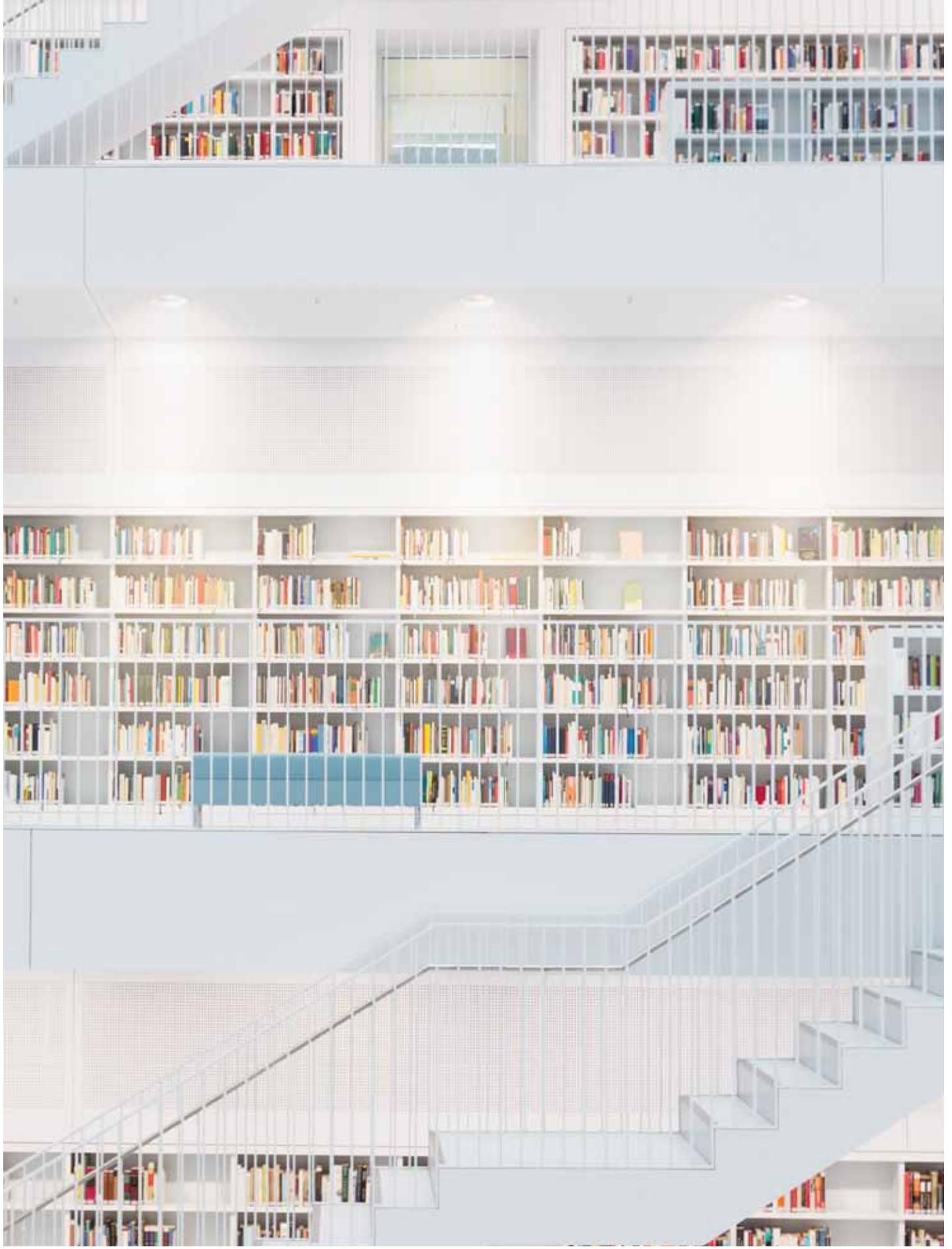
LED

TC-0351-BLA ○

W TOTAL 32 W
LED 29,5W
 3200 lm
 30.000 h
 Included
 V/Hz 100-240V
 50-60Hz
 Clase II
 8
 IP44
 60°



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



Hide

MAT Aluminio
Aluminium
Aluminium

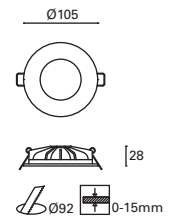
DIF Cristal
Glass
Verre

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
 30.000 h
 Included 100-240V 50-60Hz
 Class II
 20
 IP44
 136°



Efecto bóveda con LED indirecto.

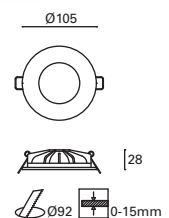
Vault effect with indirect LED.

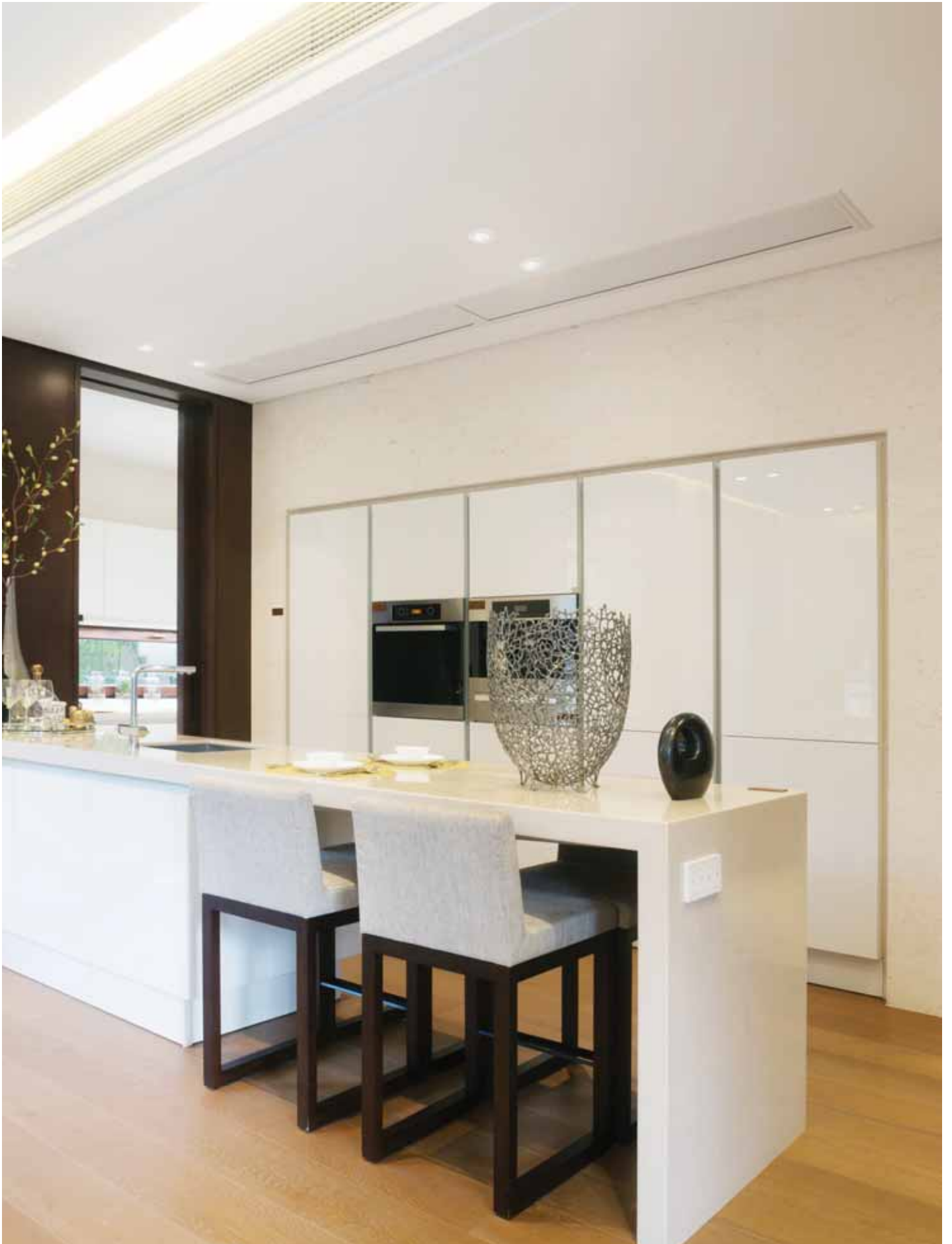
Effet de dôme avec LED indirecte.



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

W TOTAL 10,9W
LED 9W 1150 lm
 30.000 h
 Included 100-240V 50-60Hz
 Class II
 20
 IP44
 136°





Easy

LED

MAT Aluminio
Aluminium
Aluminium

DIF Tecnopolímero
Technopolymer
Technopolymère

Blanco mate
White matt
Blanc mat

Gris
Grey
Gris



TC-0146-BLA 3000°k
TC-0146-GRI 3000°k
TC-0147-BLA 4000°k

W TOTAL 5,6W **LED** 4,6W 580 lm 30.000 h Included 100-240V 50-60Hz Class II 40 IP23 114°

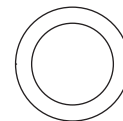
TC-0146 / TC-0147

Ø120



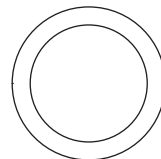
TC-0148 / TC-0149

Ø170



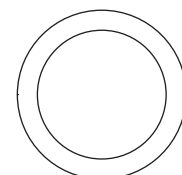
TC-0150 / TC-0151

Ø225



TC-0203 / TC-0204

Ø295



TC-0148-BLA 3000°k
TC-0148-GRI 3000°k
TC-0149-BLA 4000°k

W TOTAL 12,2W **LED** 10W 1150 lm 30.000 h Included 100-240V 50-60Hz Class II 40 IP23 114°

TC-0150-BLA 3000°k
TC-0150-GRI 3000°k
TC-0151-BLA 4000°k

W TOTAL 18,2W **LED** 15,5W 1510 lm 30.000 h Included 100-240V 50-60Hz Class II 20 IP23 114°

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

W TOTAL 22W **LED** 19,7W 2160 lm 30.000 h Included 100-240V 50-60Hz Class II 10 IP23 114°

*
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



Aluminio
Aluminium
Aluminium



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
TC-0153-BLA ○ 4000°K

W
TOTAL
5,6W

LED
4,6W
580 lm

30.000 h

Included
100-240V
50-60Hz

Class II

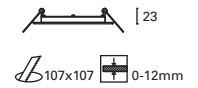
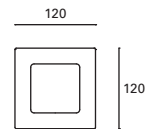
40

IP23

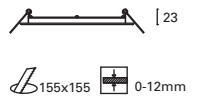
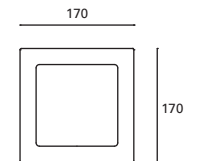
114°



TC-0152 / TC-0153



TC-0154 / TC-0155



TC-0154-BLA ○ 3000°K
TC-0154-GRI ● 3000°K
TC-0155-BLA ○ 4000°K

W
TOTAL
12,2W

LED
10W
1150 lm

30.000 h

Included
100-240V
50-60Hz

Class II

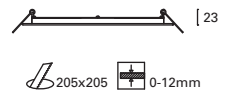
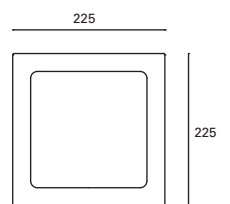
40

IP23

114°



TC-0156 / TC-0157



TC-0156-BLA ○ 3000°K
TC-0157-BLA ○ 3000°K
TC-0157-GRI ● 4000°K

W
TOTAL
18,2W

LED
15,5W
1510 lm

30.000 h

Included
100-240V
50-60Hz

Class II

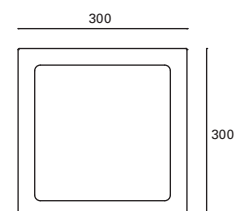
20

IP23

114°



TC-0212 / TC-0213



TC-0212-BLA ○ 3000K
TC-0213-BLA ○ 4000K

W
TOTAL
22W

LED
19,7W
2160 lm

30.000 h

Included
100-240V
50-60Hz

Class II

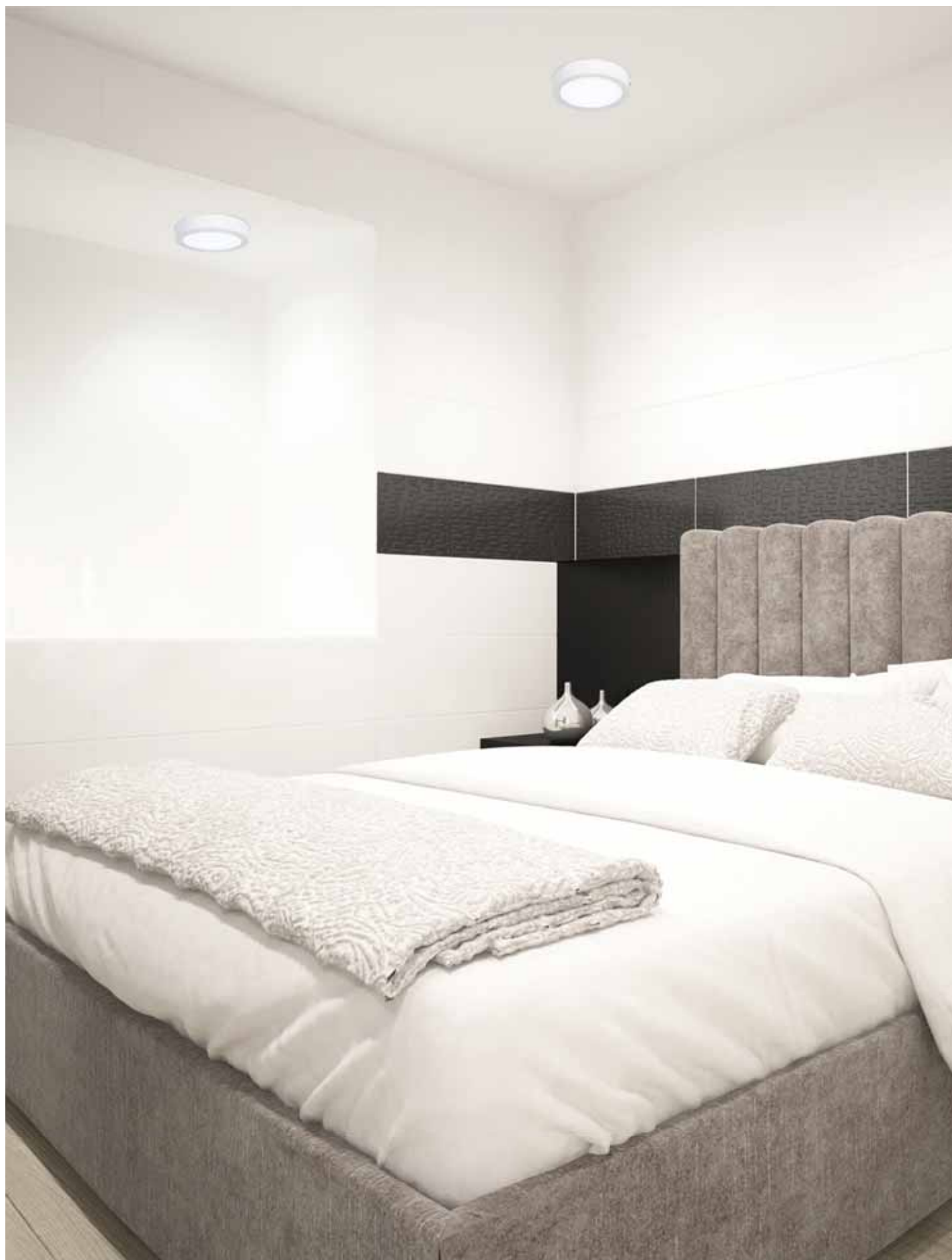
10

IP23

114°



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



Easy Surface



Aluminio
Aluminium
Aluminium



Tecnopolímero
Technopolymer
Technopolymère



Blanco mate
White matt
Blanc mat



TC-0158-BLA 3000°k
TC-0159-BLA 4000°k

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

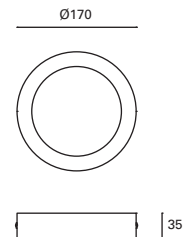
TC-0158 / TC-0159



TC-0160-BLA 3000°k
TC-0161-BLA 4000°k

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

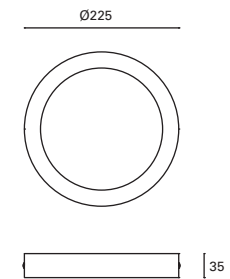
TC-0160 / TC-0161



TC-0162-BLA 3000°k
TC-0163-BLA 4000°k

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

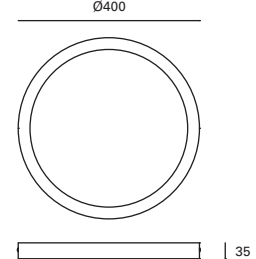
TC-0162 / TC-0163



TC-0411-BLA 3000°k
TC-0412-BLA 4000°k

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

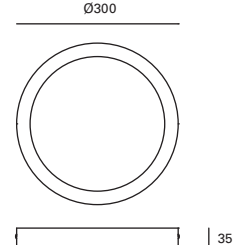
TC-0411 / TC-0412



TC-0415-BLA 3000°k
TC-0416-BLA 4000°k

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

TC-0415 / TC-0416



Distribución homogénea del flujo luminoso.

Homogeneous light distribution.

La répartition de la lumière est homogène.

Easy Surface

LED



MAT Aluminio
Aluminium
Aluminium

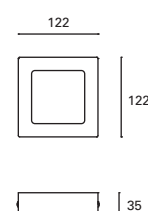
DIF Tecnopolímero
Technopolymer
Technopolymère

Blanco mate
White matt
Blanc mat

TC-0164-BLA 3000°k
TC-0165-BLA 4000°k

W TOTAL 5,6W **LED** 4,6W 580 lm 30.000 h Included 100-240V 50-60Hz Class II 40 114° ✓

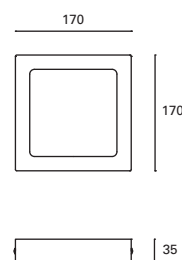
TC-0164 / TC-0165



TC-0166-BLA 3000°k
TC-0167-BLA 4000°k

W TOTAL 12,2W **LED** 10W 1150 lm 30.000 h Included 100-240V 50-60Hz Class II 20 114° ✓

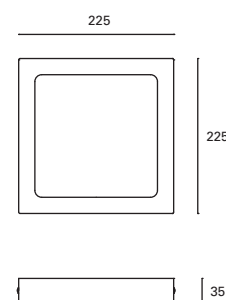
TC-0166 / TC-0167



TC-0168-BLA 3000°k
TC-0169-BLA 4000°k

W TOTAL 18,2W **LED** 15,5W 1510 lm 30.000 h Included 100-240V 50-60Hz Class II 20 114° ✓

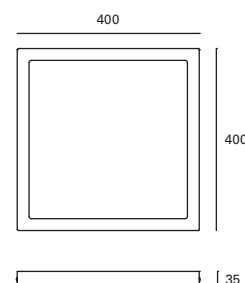
TC-0168 / TC-0169



TC-0413-BLA 3000°k
TC-0414-BLA 4000°k

W TOTAL 30,7W **LED** 28,1W 3600 lm 36.000 h Included 100-240V 50-60Hz Class II 5 114° ✓

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

30.000 h

Included
100-240V
50-60Hz

Class II

25

IP23

60°

✓

Ø53



149



LED

TC-0132-BLA 3000°k
TC-0218-BLA 4000°k

W
TOTAL
15,7W

LED
12,6W
1141 lm

30.000 h

Included
100-240V
50-60Hz

Class II

25

IP23

60°

✓

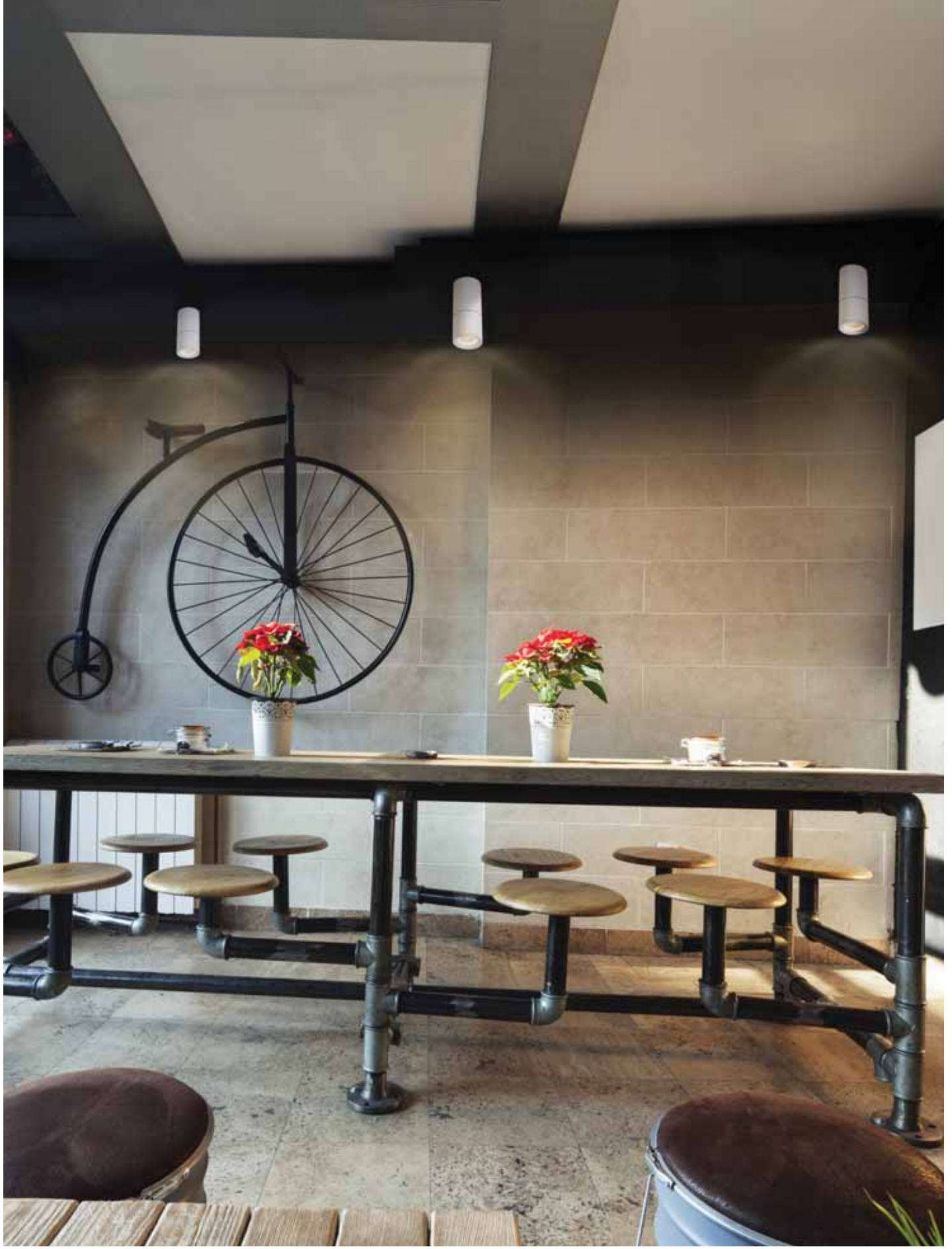
Ø76



188



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

30.000 h

Included
100-240V
50-60Hz

Class II

16

36°

36°

√

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

V/Hz
100-240V
50-60Hz

Clase II

50

IP20

36°



FIXED



ROUND ADJUSTABLE



SQUARE ADJUSTABLE



VISUAL COMFORT



TC-1900-BLA ○ IP54 100



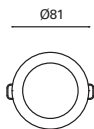
TC-1901-BLA ○ IP23 20° 100



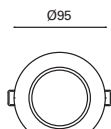
TC-0302-BLA ○ IP23 50



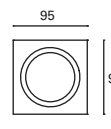
TC-0200-BLA ○ IP54 100



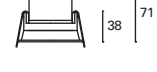
Ø70 0-20mm



Ø82 0-20mm



Ø80 0-30mm



Ø74 0-25mm





No compatible
con TC-0305-BLA
Not compatible
with TC-0305-BLA
Non compatible
avec TC-0305-BLA

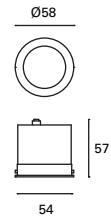


TC-0422-BLA ○

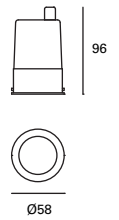


TC-0366-BLA ○

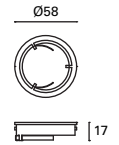
TC-1700-BLA
TC-0219-BLA



TC-0422-BLA



TC-0366-BLA



W TOTAL 11,8W
LED 10W
1170 lm
3000°k

50.000 h

Included 100-240V 50-60Hz

Class II

16

36°

IP20

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

V/Hz 100-240V 50-60Hz

Class II

50

IP20



VISUAL COMFORT ADJUSTABLE

WALL WASHER

HIGH IP

FIRE RATED



TC-0303-BLA ○ IP23 50



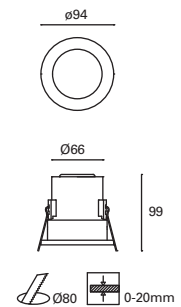
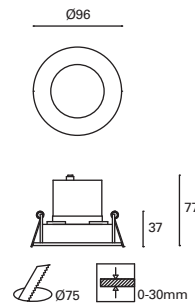
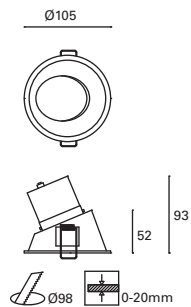
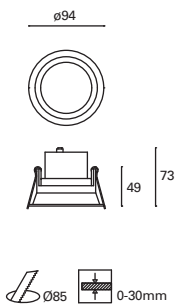
TC-0201-BLA ○ IP54 100



TC-0220-BLA ○ IP65 50



TC-0305-BLA ○ IP23 60° 50





*

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



TC-0366-BLA ○

W
TOTAL
7W

LED
6W
580 lm

30.000 h

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

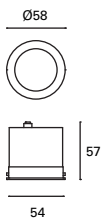
Clase II

50

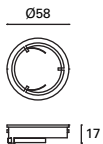
IP20



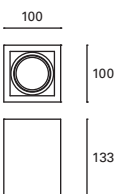
TC-1700-BLA
TC-0219-BLA



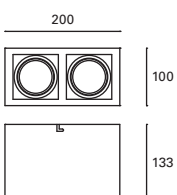
TC-0366-BLA



TC-0173-BLA



TC-0174-BLA



TC-0173-BLA ○



TC-0174-BLA ○



Disponible versión
de empotrar (p. 40).

Recessed version available
(p. 40).

Version encastrée
disponibles (p. 40).

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



TC-0366-BLA

W TOTAL 7W
LED 6W 580 lm
30.000 h
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
IP20

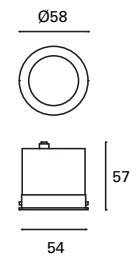


TC-0304-BLA

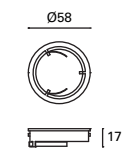
40° 40° 25



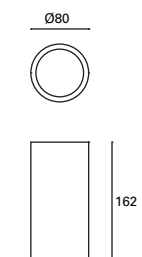
TC-1700-BLA
TC-0219-BLA



TC-0366-BLA



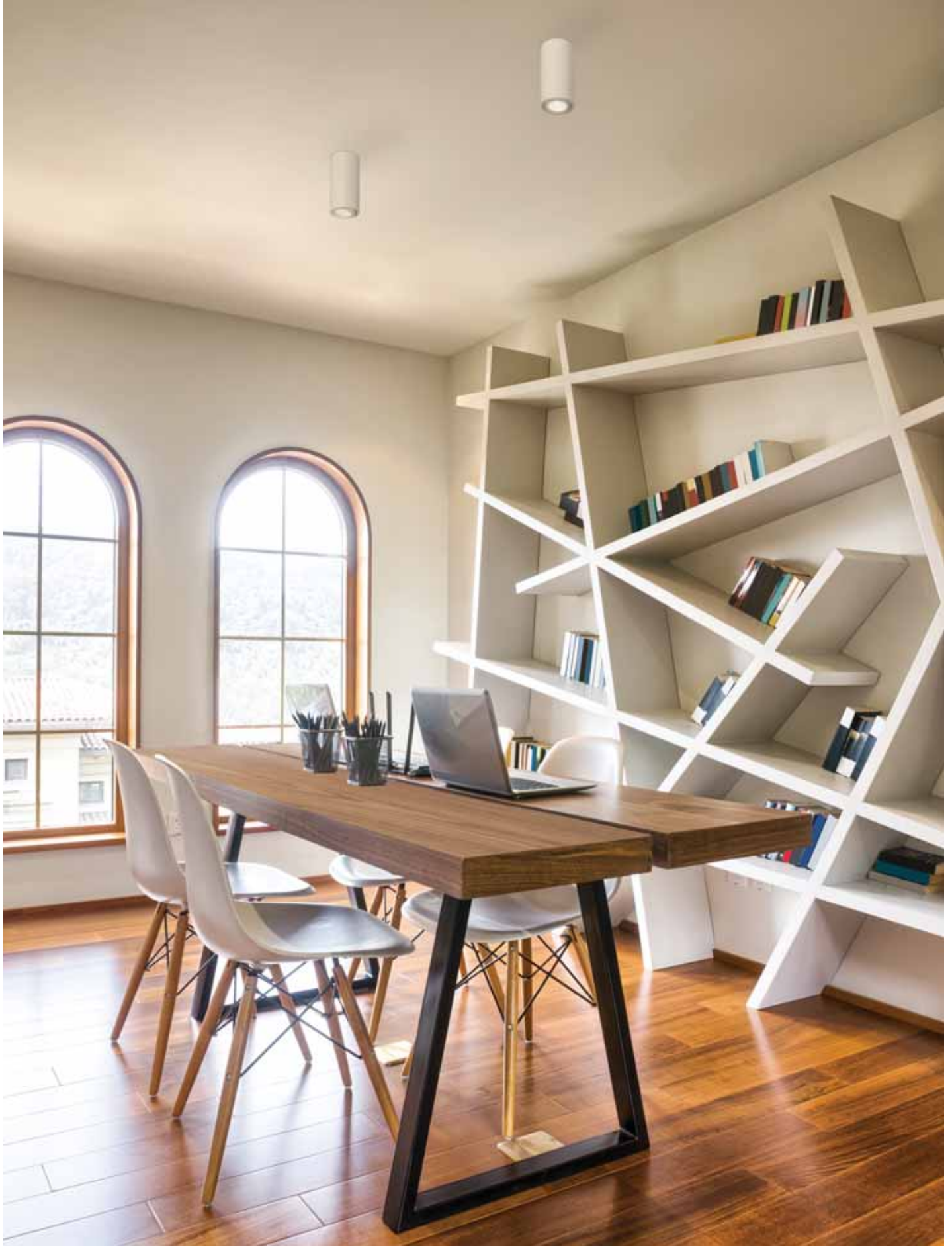
TC-0304-BLA



Disponibile versión de empotrar (p. 40).

Recessed version available (p. 40).

Version encastrée disponibles (p. 40).



Cardan

MAT Acero
Steel
Acier

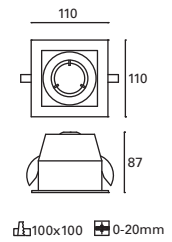
Blanco mate
White matt
Blanc mat

Gris
Grey
Gris



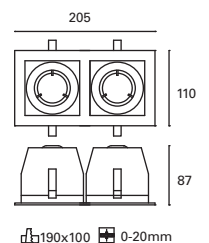
TC-1400-BLA ○
TC-1400-GRI ●

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
 Class III
 32
 IP23
 40°
 40°



TC-1401-BLA ○
TC-1401-GRI ●

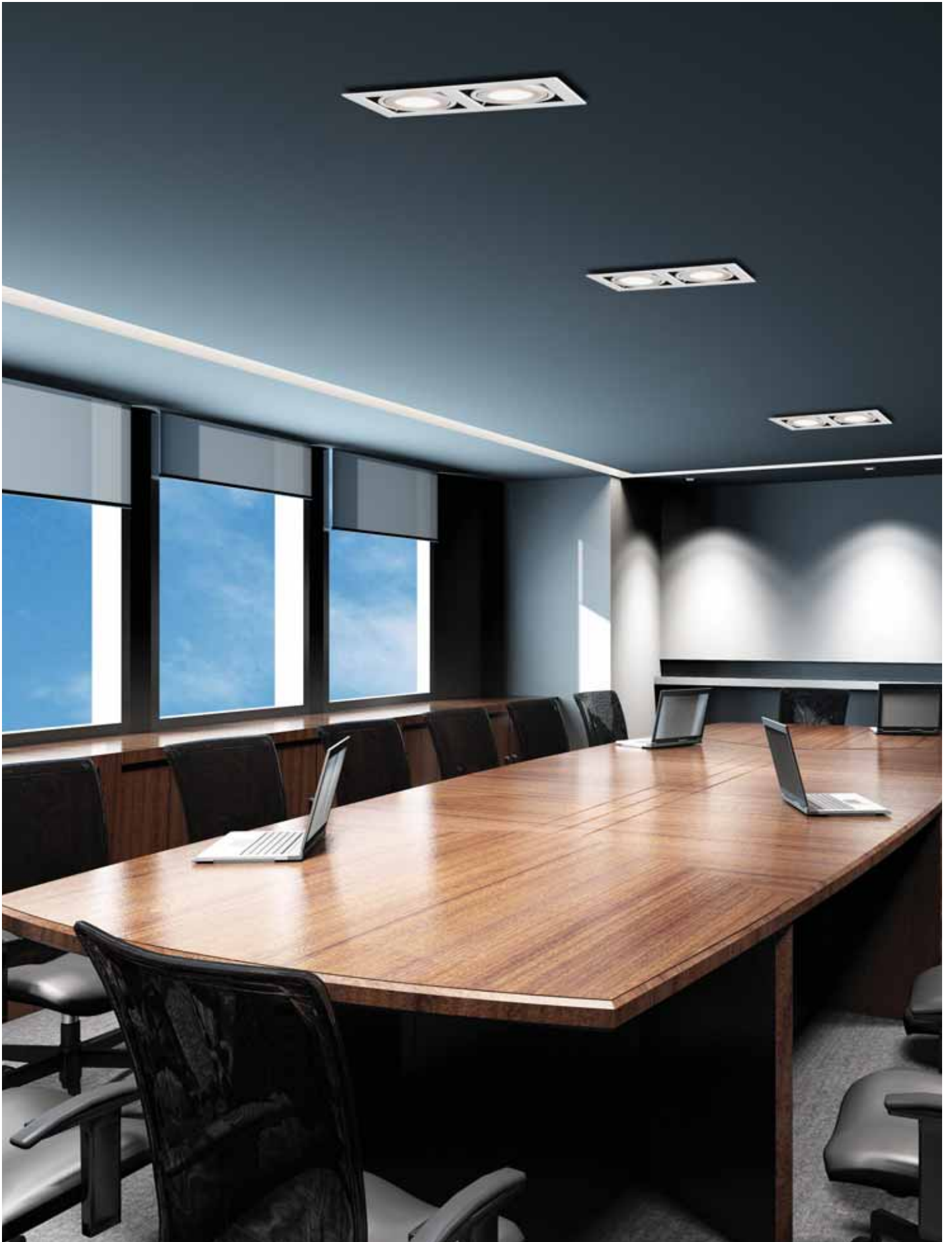
GU10 Max.50W L 55 mm - Ø 50 mm
 2xGU5.3 2xMax.50W
 Not included 12V AC / 50-60Hz
 V/Hz 100-240V 50-60Hz
 Class III
 16
 IP23
 40°
 40°



*
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)



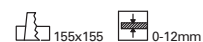
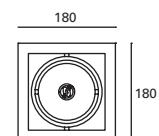
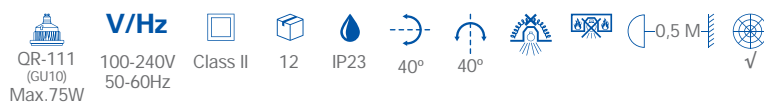
Cardan

MAT Acero
Steel
Acier

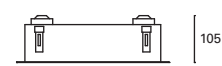
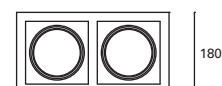
Blanco mate
White matt
Blanc mat



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

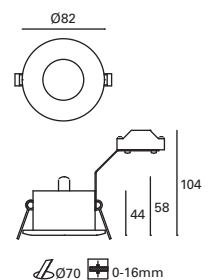
 Not included
12V AC /
50-60Hz

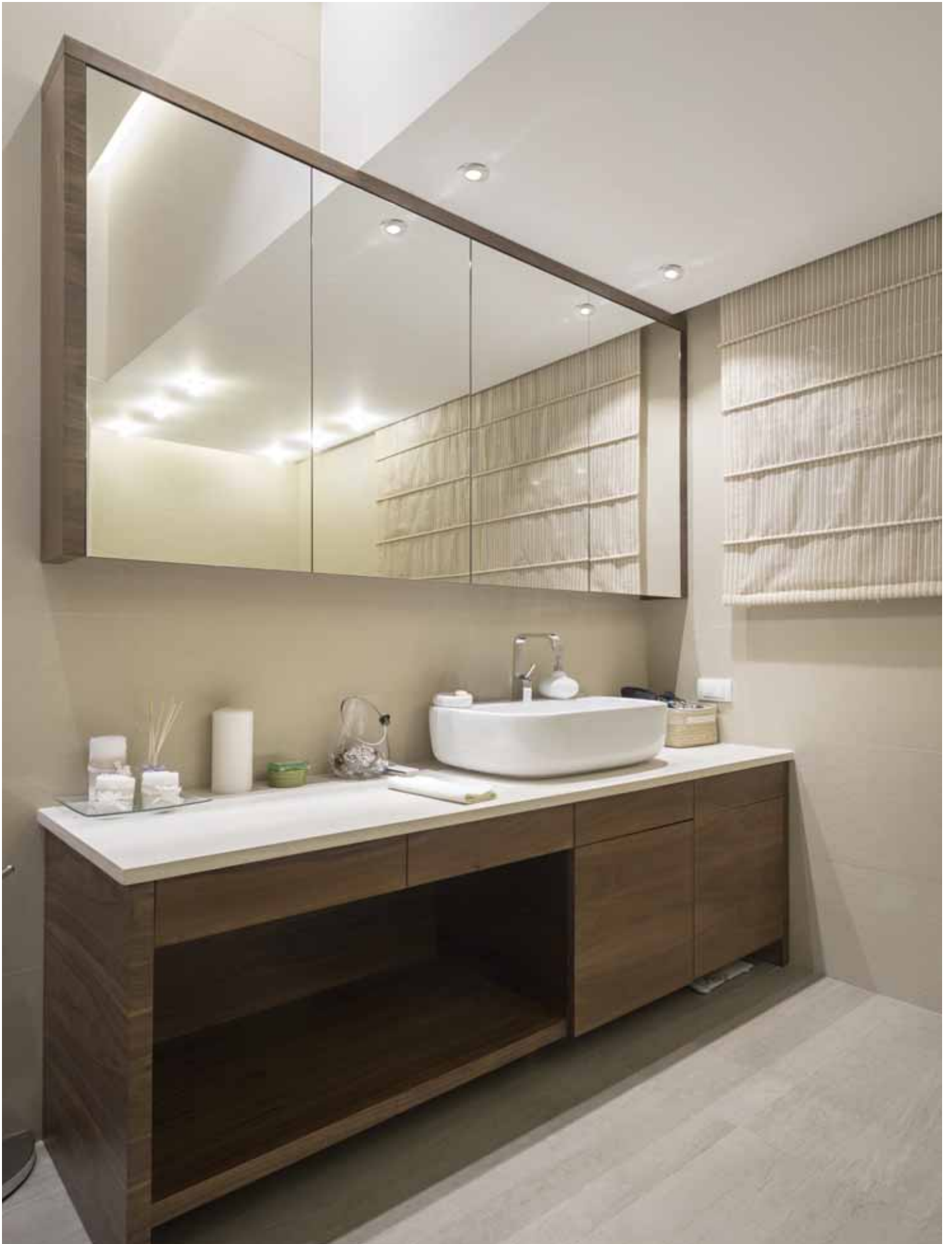
 V/Hz
100-240V
50-60Hz

 Class III

 50

 IP54





Bala

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc



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

36.000 h

Included

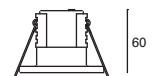
V/Hz
220-240V
50-60Hz

Clase II

20

IP65

60°



Ø57 0-35mm



Sound Plus

MAT Aluminio
Aluminium
Aluminium

Blanco mate
White matt
Blanc mat

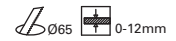
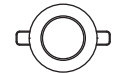


TC-0140-BLA ○



TC-0140

Ø78

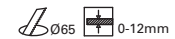
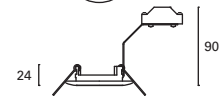


TC-0134-BLA ○



TC-0134

Ø78

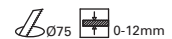


TC-0141-BLA ○



TC-0141

Ø81

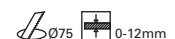
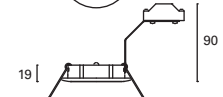


TC-0135-BLA ○



TC-0135

Ø81



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



Ilo

MAT Aluminio
Aluminium
Aluminium

DIF Acrílico
Acrylic
Acrylique

Blanco mate
White matt
Blanc mat



TC-0359-BLA ○

W
TOTAL
27,9W

LED
25W
3300 lm
3000°k

30.000 h

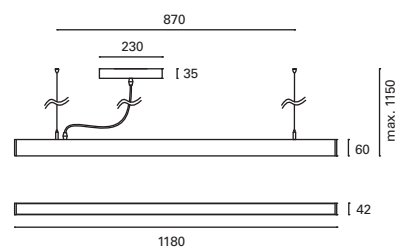
Included

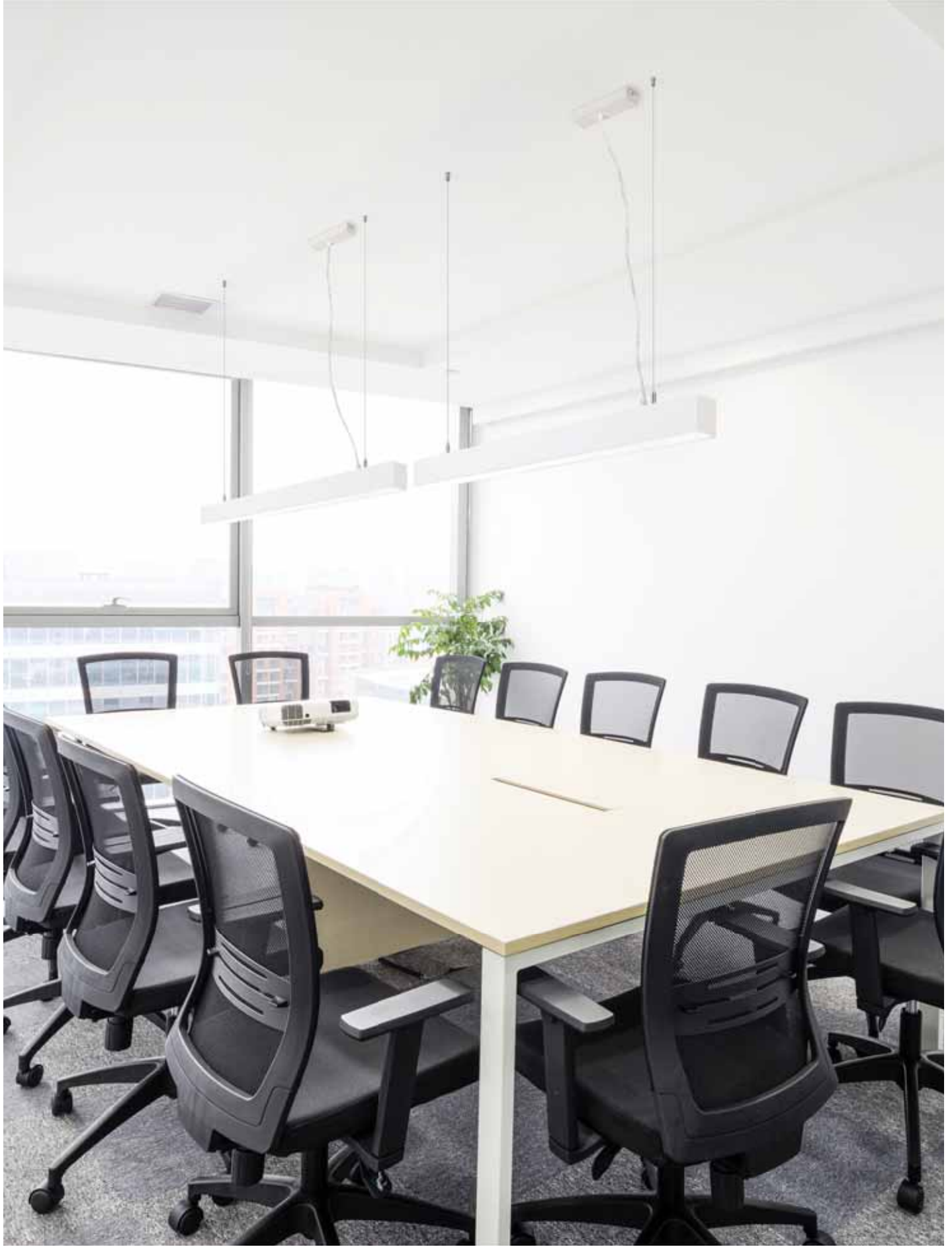
V/Hz
100-240V
50-60Hz

Clase I

6

✓





Strip



TC-9001-SIN

W		V/Hz		
Max. 76,8	Not included	85-264V /	Class I	1
	24V DC	50-60Hz		



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



TC-9000-SIN

W		V/Hz		
Max. 72	Not included	100-240V /	Class I	1
	12V DC	50-60Hz		



Compatible con: TC-2901-SIN

Compatible with: TC-2901-SIN

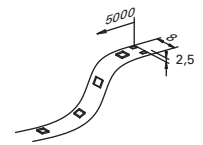
Compatible avec: TC-2901-SIN



LED

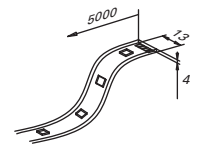
TC-2900-SIN

LED							
24W	30.000 h	Not included	Class III	25	IP20	5 m	✓
1200 lm		24V DC					
3000°k							



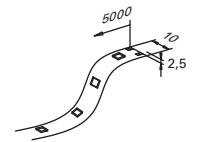
TC-0419-SIN

LED							
54W	36.000 h	Not included	Class III	25	IP65	5 m	✓
4500 lm		24V DC					
3000°k							



TC-2802-SIN

LED							
54W	36.000 h	Not included	Class III	25	IP20	5 m	✓
4500 lm		24V DC					
3000°k							



TC-0178-SIN

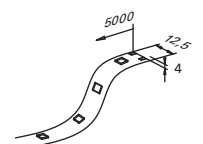
LED							
72W	30.000 h	Not included	Class III	25	IP20	5 m	✓
4200 lm		24V DC					
4000°k							

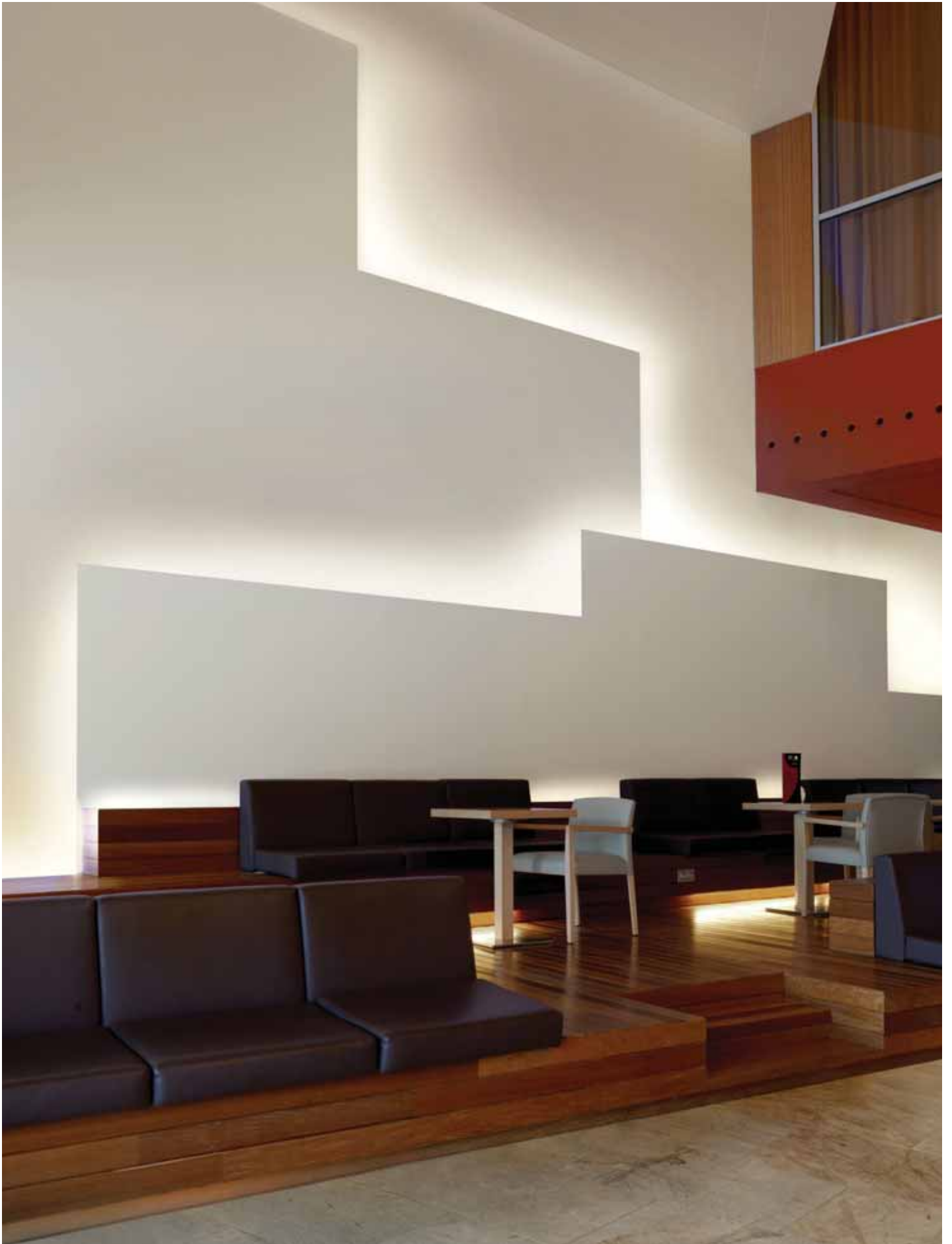


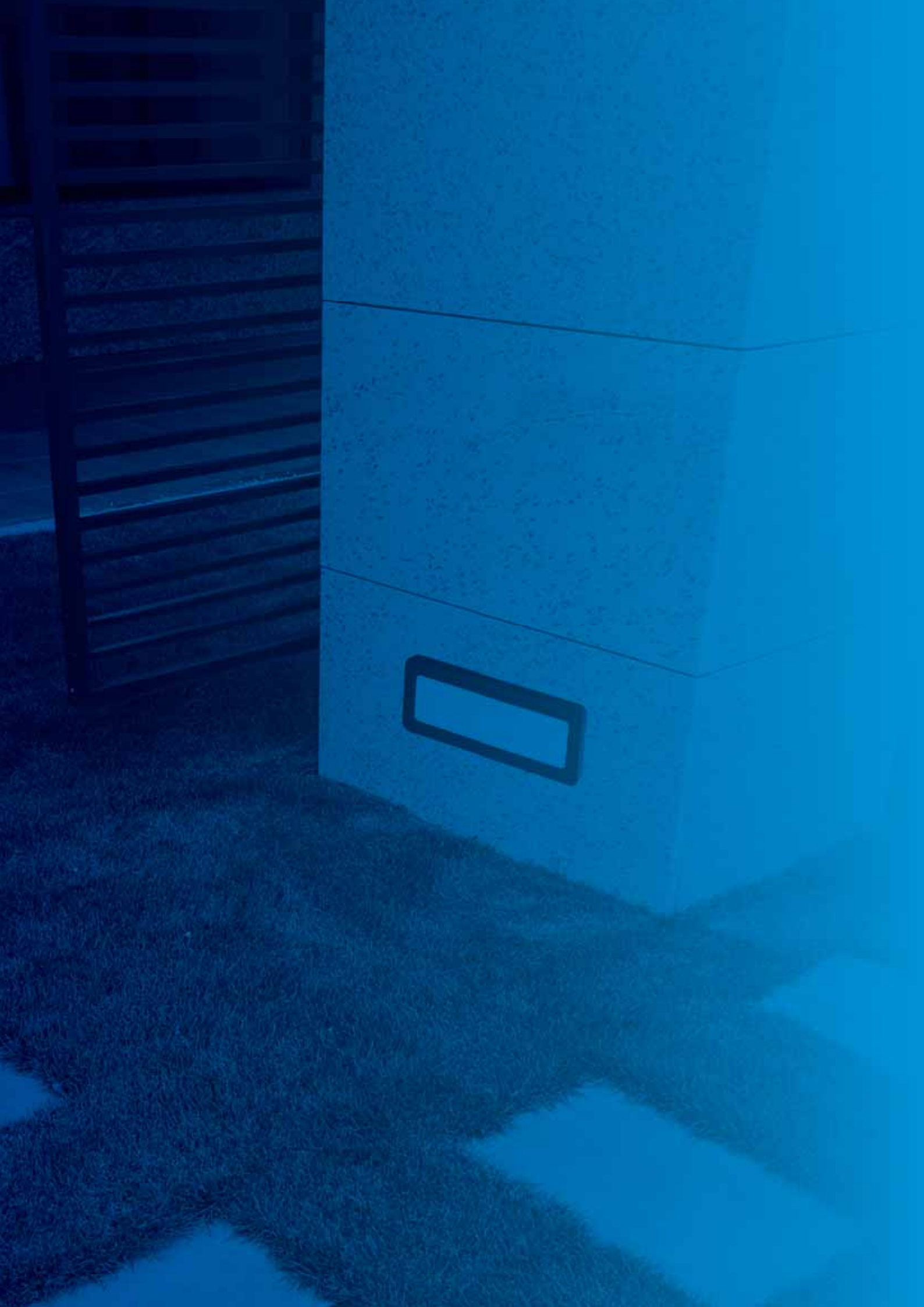
LED

TC-2901-SIN

LED							
72W	30.000 h	Not included	Class III	25	IP65	5 m	✓
4000 lm		12V DC					
3000°k							







Exterior
Outdoor
Extérieur

Ringo

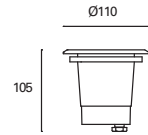
MAT Acero inoxidable AISI 304
Stainless steel AISI 304
Acier inoxydable AISI 304

DIF Cristal
Glass
Verre

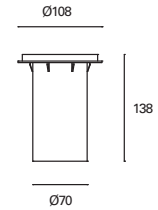
Acero inoxidable
Stainless steel
Acier inoxydable



LED



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



W TOTAL 3,5W | **LED** 2,7W | 30.000 h | Included 100-240V 50-60Hz | Class I | 12 | 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.



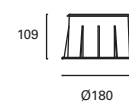
LED

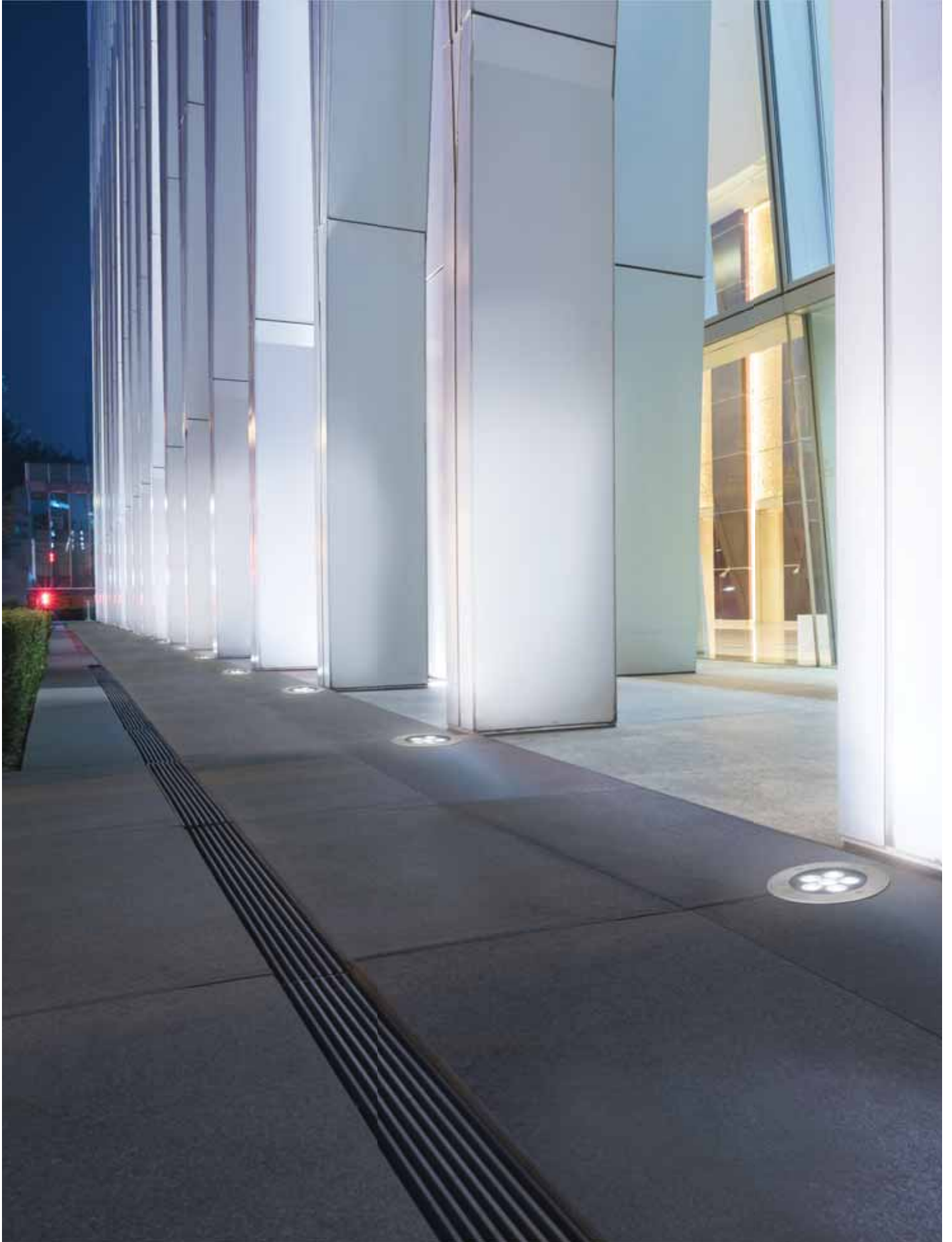


PX-0355-INO ● 3000°k
PX-0356-INO ● 4000°k



W TOTAL 10,1W | **LED** 9,1W 1280 lm | 30.000 h | Included 100-240V 50-60Hz | Clase I | 12 | IP67 | IK04 | 20° | 0,3 m | Included | ✓



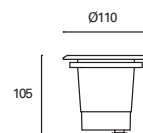


Ringo

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

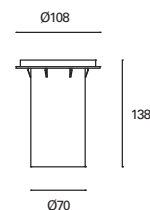
IP67

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

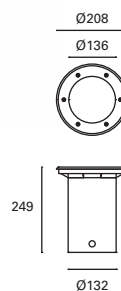
IP67

IK10

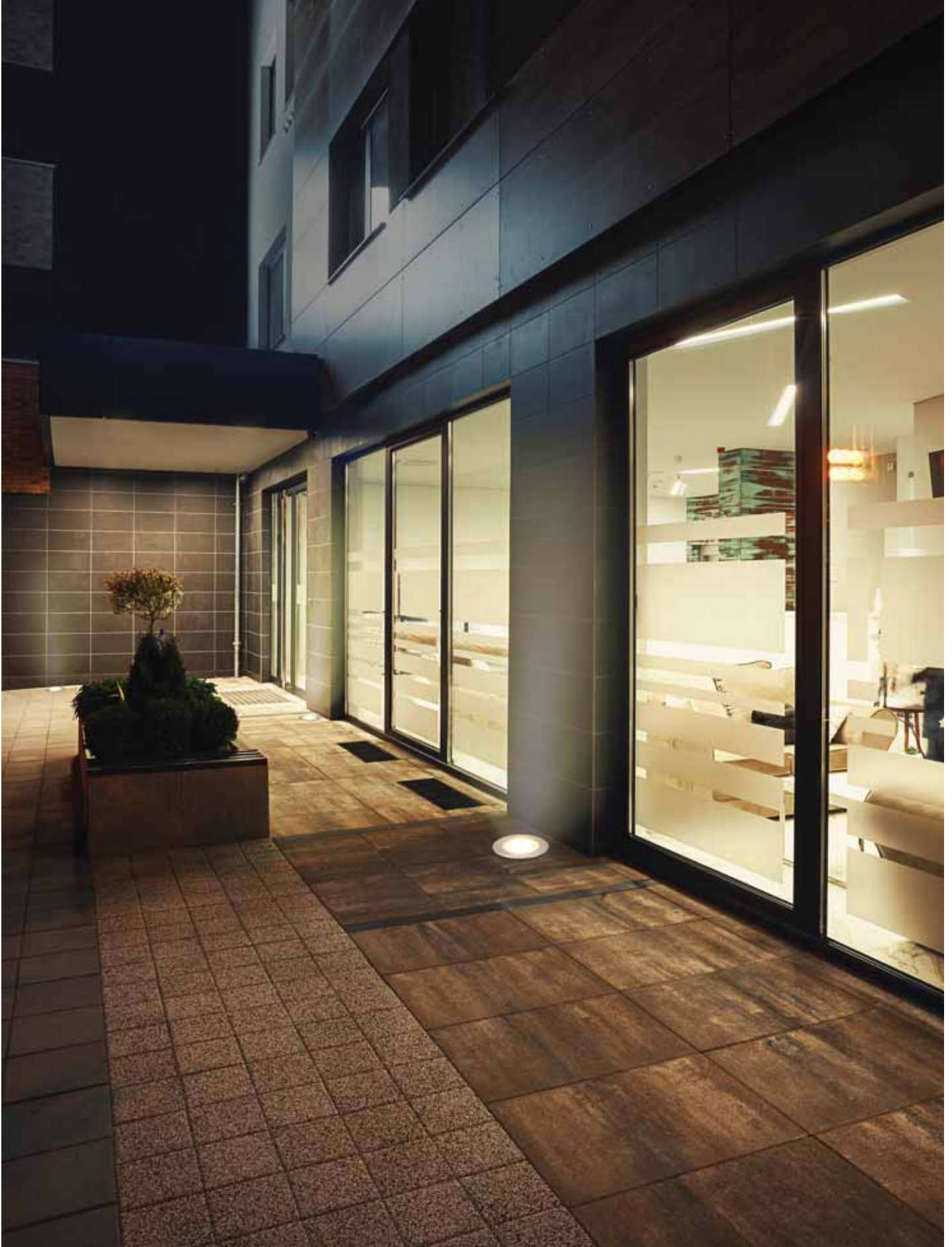
0,3 m

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

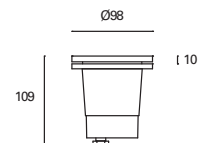
 IP67

 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

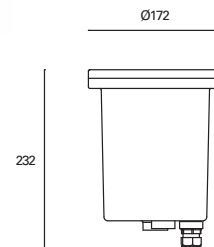
 IP67

 Sea Side
Suitable

 IK10

 0,5 M

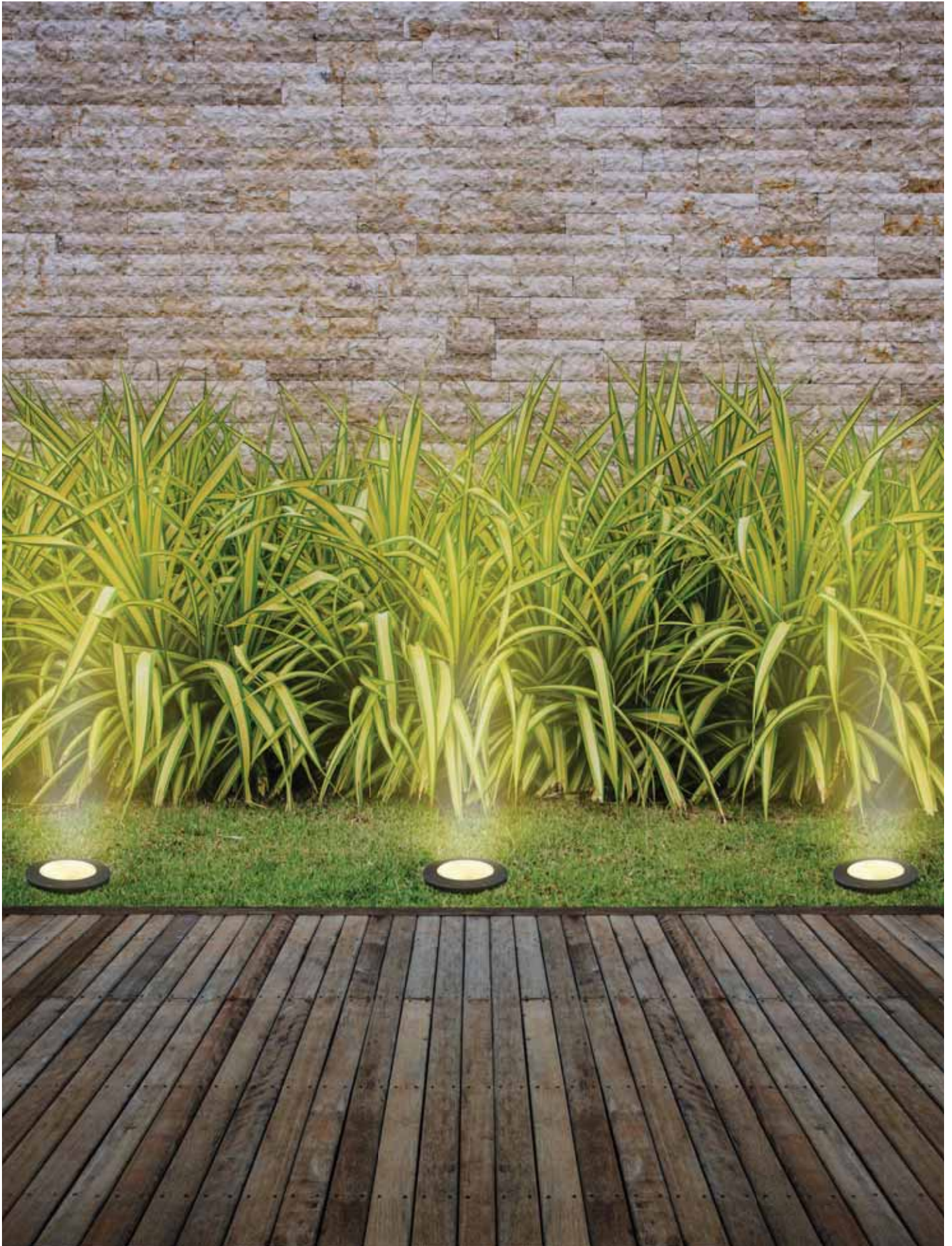




Ideal para instalar en superficies blandas (tierra, césped) que no requieran caja de empotrar. Apto para instalar en primera línea de mar.

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.



Tidian

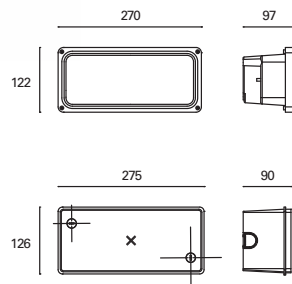
MAT Tecnopolímero
Technopolymer
technopolymère

DIF Cristal
Glass
Verre

● Negro
Black
Noir



PX-2000-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.

Résistant à l'eau sous pression.
Convient pour les installations
en face de la mer.

E27
Max.23W
L 140 mm
 V/Hz
100-240V
50-60Hz
 Class I
 6
 IP55
 Sea Side
Suitable
 IK03
 Included

Stair

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

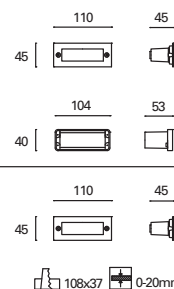
DIF Policarbonato
Polycarbonate
Polycarbonate

● Acero inoxidable
Stainless steel
Acier inoxydable



LED

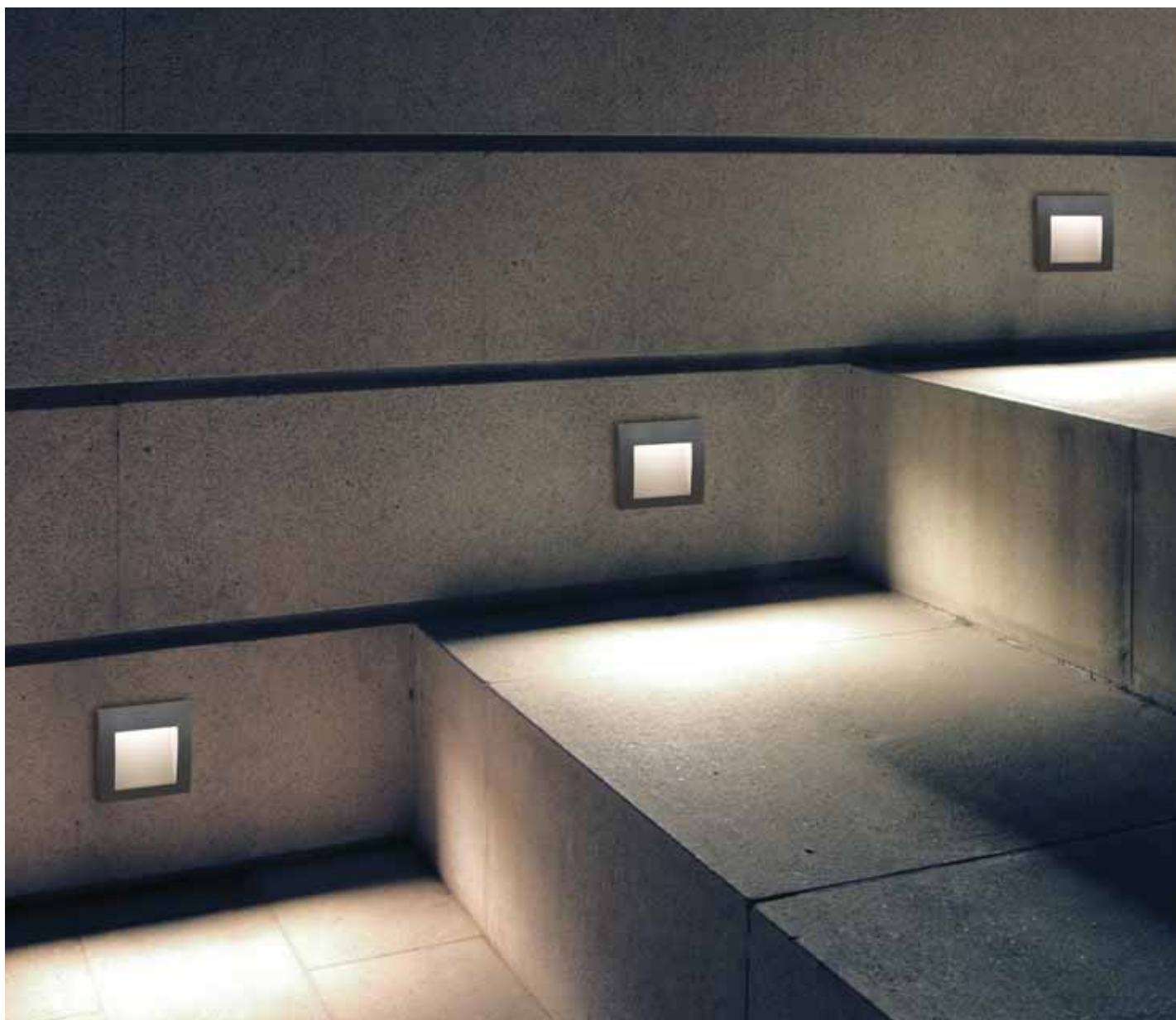
PX-0122-INO ●



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

W
TOTAL
1,3W
 LED
1W
150 lm
3000°K
 30.000 h
 Included
100-240V
50-60Hz
 Class II
 40
 IP54
 IK10
 0,25 m
 Included

108x37 0-20mm



Face

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Gris
Grey
Gris



LED



PX-0284-GRI ● 3000°k 340 lm

PX-0285-GRI ● 4000°k 370 lm



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

W
TOTAL
3,3W

LED
2,5W

54.000 h

Included
100-240V
50-60Hz

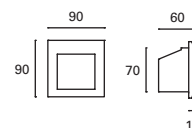
Clase I

50

IP65

Included

✓



Picnic

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

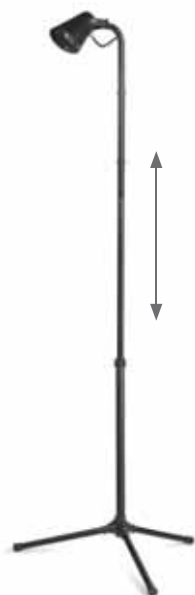
● Negro
Black
Noir



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.

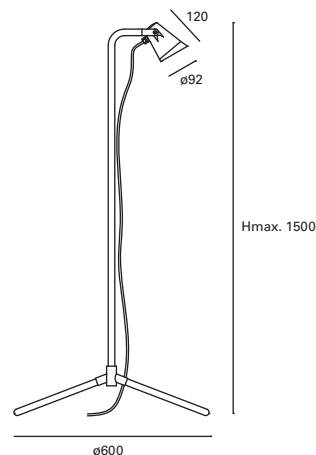
Adjustable height
1'10m - 1'50m.

Réglable en hauteur
1'10m - 1'50m.



PX-0365-NEG ●

	V/Hz							
GU10 Max. 35W L 60 mm - Ø 55 mm	100-240V 50-60Hz	Class I	10	IP65	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



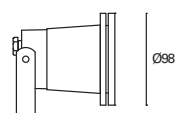
PX-1400-BLA ○
PX-1400-GRI ●
PX-1400-NEG ●

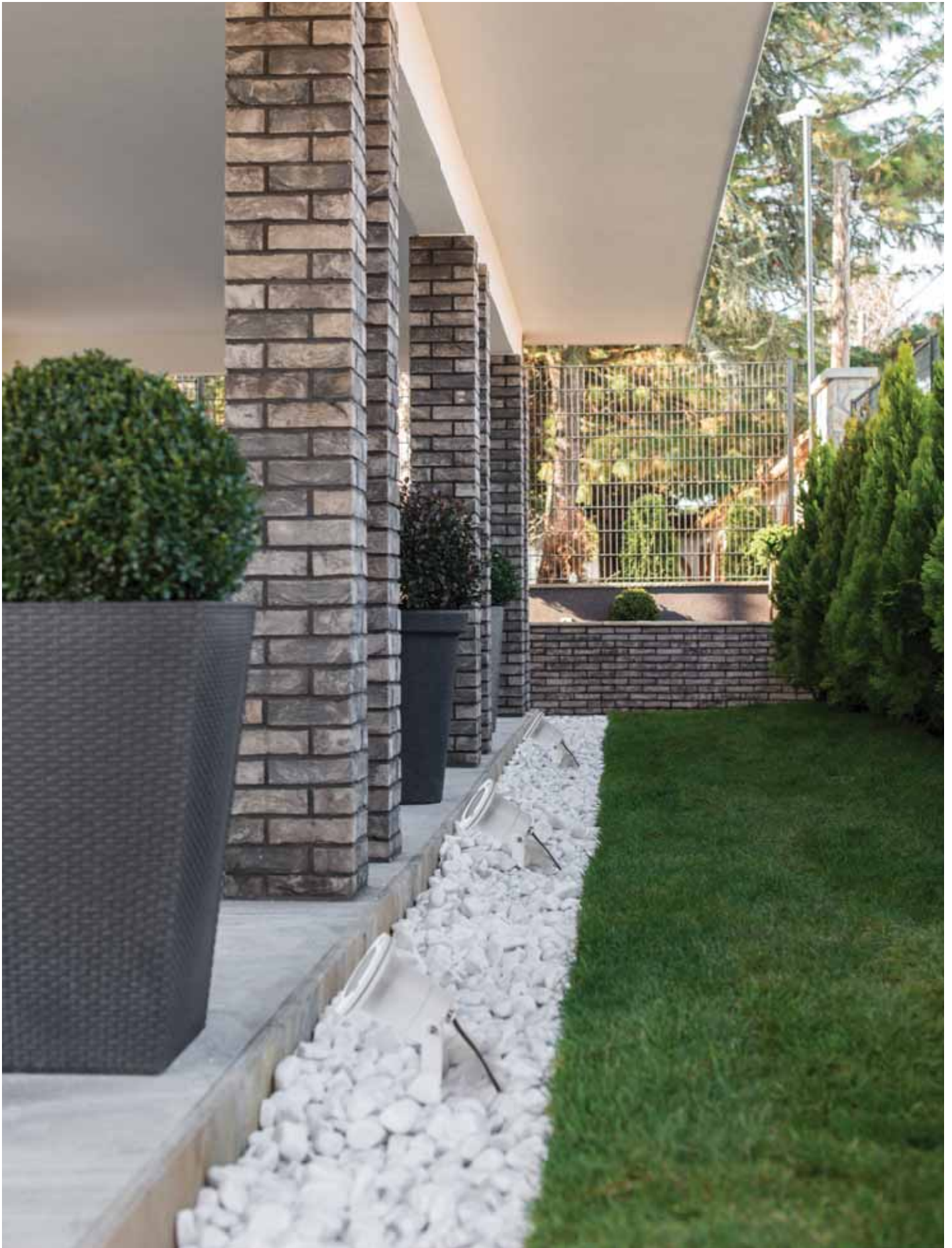


Resistente al agua a presión.
High pressure water resistant.
Résistant à l'eau sous pression.

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

109





Neo

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

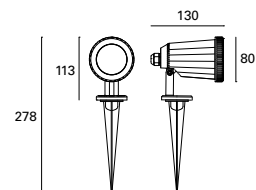
Negro
Black
Noir



LED

PX-0374-NEG ●

W TOTAL 6W	LED 4,5W 500 lm 3000°k	50.000 h	Included 100-240V 50-60Hz	Clase I	16	IP65	Sea Side Suitable	90°	Included	✓
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Tidian



PX-0214-NEG ●

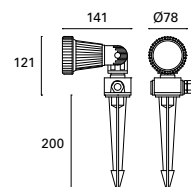
*

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 60 mm - Ø 58 mm	V/Hz 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



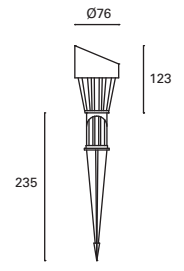
LED



* 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 ●

W TOTAL 5,6W **LED** 6W GREEN 420 lm 30.000 h 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

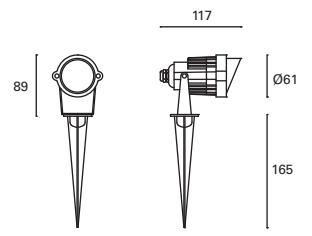


* Incluye 30 cm de cable.
It includes cable 30 cm.
Il comprend un câble de 30 cm.

PX-0144-NEG ● 3000°K

PX-0361-NEG ● 4000°K

W TOTAL 6,8W **LED** 5,7W 680 lm 30.000 h 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

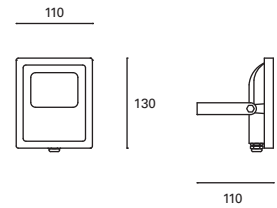
Negro Black Noir



LED

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

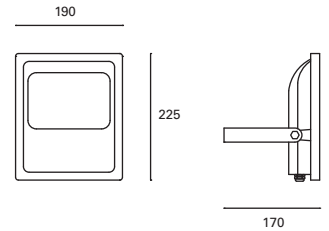
W TOTAL 9,4W | **LED** 8,1W 940 lm | 30.000 h | Included 100-240V 50-60Hz | Class I | 20 | IP65 | IK08 | 115° x111° | 180° | 0,35 m | ✓



LED

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

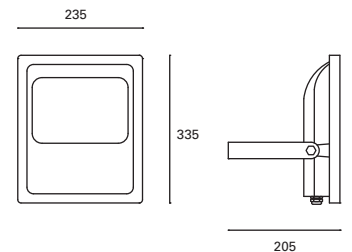
W TOTAL 32,2W | **LED** 27W 3100 lm | 30.000 h | Included 100-240V 50-60Hz | Class I | 6 | IP65 | IK07 | 115° x111° | 180° | 0,35 m | ✓



LED

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

W TOTAL 48W | **LED** 45W 5100 lm | 30.000 h | 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

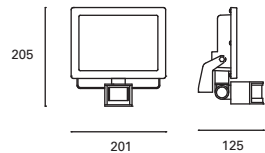


* Incluye sensor crepuscular de movimiento. Se puede regular la sensibilidad de detección y el tiempo de encendido (de 5 segundos hasta unos 4 minutos).

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 ●



W TOTAL 30,8W **LED** 28W 3100 lm 3000°k
 30.000 h Included 220-240V 50-60Hz Class I 6 IP44 IK10 180° ✓

Advance Green

MAT Aluminio Aluminium Aluminium

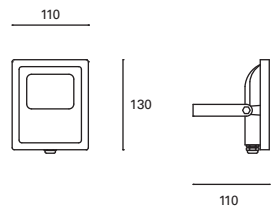
DIF Cristal Glass Verre

Negro Black Noir



PX-0112-NEG ●

W TOTAL 9,9W **LED** 8W 470 lm GREEN
 30.000 h Included 110-240V 50-60Hz Class I 20 IP65 IK08 60° x 60° 180° 0,25 m ✓

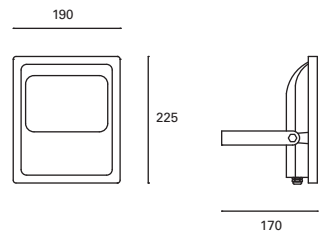


* Luz verde ideal para iluminar jardines. Resistente al agua a presión. Ideal for illuminating gardens with green light. High pressure water resistant. Idéal pour éclairer les jardins avec de la lumière verte. Eau à haute pression résistant.



PX-0115-NEG ●

W TOTAL 32,8W **LED** 30W 1550 lm GREEN
 30.000 h Included 110-240V 50-60Hz Class I 6 IP65 IK07 60° x 60° 180° 0,25 m ✓





Propper

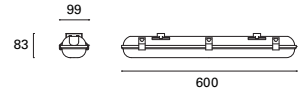
MAT Policarbonato
Polycarbonate
Polycarbonate

DIF Policarbonato
Polycarbonate
Polycarbonate

Gris
Grey
Gris



LED



PX-0145-GRI ●

W TOTAL 18W	LED 15,6W 1750 lm 4000k	⌚ 30.000 h	📦 Included 100-240V 50-60Hz	□ Class II	📦 8	💧 IP65	🏠 Sea Side Suitable	🔧 IK10	🌐 ✓
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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.

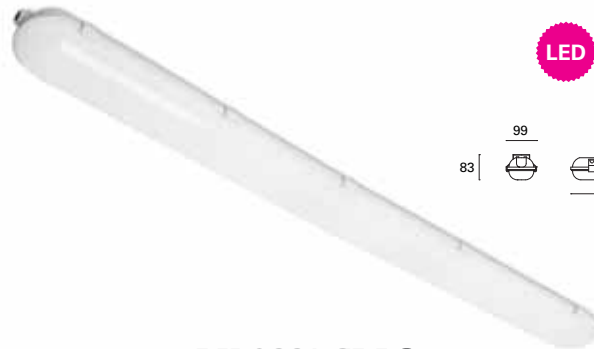
Agrafe plastique anti-rouille + 2 glandes inclus pour faciliter l'installation en série.



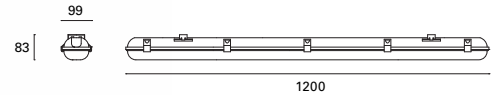
Resistente al agua a presión. Apto para instalar en primera línea de mar.

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

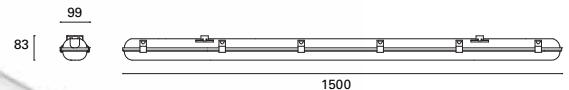


PX-0221-GRI ●

W TOTAL 39W	LED 35,6W 3550 lm 4000k	⌚ 30.000 h	📦 Included 100-240V 50-60Hz	□ Class II	📦 8	💧 IP65	🏠 Sea Side Suitable	🔧 IK10	🌐 ✓
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LED



PX-0222-GRI ●

W TOTAL 57W	LED 54W 5500 lm 4000k	⌚ 30.000 h	📦 Included 100-240V 50-60Hz	□ Class II	📦 8	💧 IP65	🏠 Sea Side Suitable	🔧 IK10	🌐 ✓
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Ford

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc

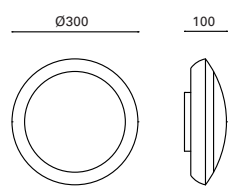
Gris
Grey
Gris

Negro
Black
Noir



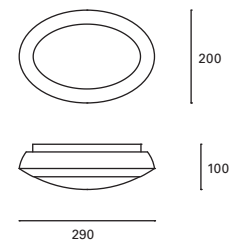
- PX-0247-GRI ● 3000°K 1112 lm
- PX-0247-NEG ● 3000°K 1112 lm
- PX-0248-GRI ● 4000°K 1224 lm
- PX-0248-NEG ● 4000°K 1224 lm

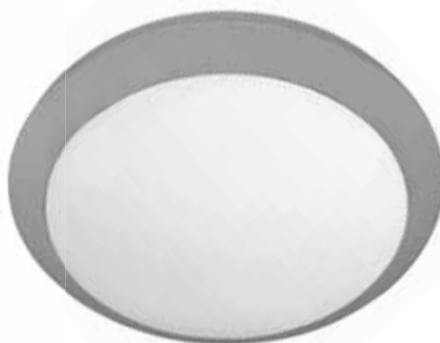
W
TOTAL
12,5W
LED
11W
 30.000 h
 Included
100-240V
50-60Hz
 Class II
 6
 IP65
 Sea Side
Suitable
 IK10
 ✓



- PX-0142-GRI ●
- PX-0142-NEG ●

E27
Max.20W
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 ●

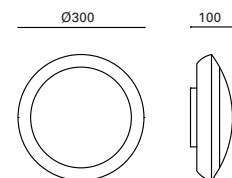


Resistente a los impactos IK10.
 Resistente al agua a presión.

Impact resistant IK10.
 High pressure water resistant.

Résistant aux impacts IK10.
 Eau à haute pression résistant.

	V/Hz					
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

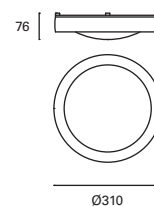
Gris urbano
Urban grey
Gris urbain



LED

PX-0283-ANT ●

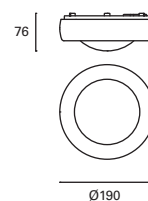
W TOTAL 17,8W
LED 15W
 1550 lm
 4000°k
 30.000 h
 Included 220-240V
 50-60Hz
 Class II
 12
 IP65
 Sea Side Suitable
 IK10
 ✓



LED

PX-0096-ANT ●

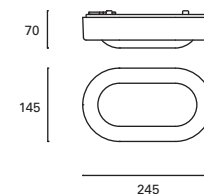
LED 8W
 900 lm
 4000°k
 30.000 h
 Included 220-240V
 50-60Hz
 Class II
 12
 IP65
 Sea Side Suitable
 IK10
 ✓



LED

PX-0097-ANT ●

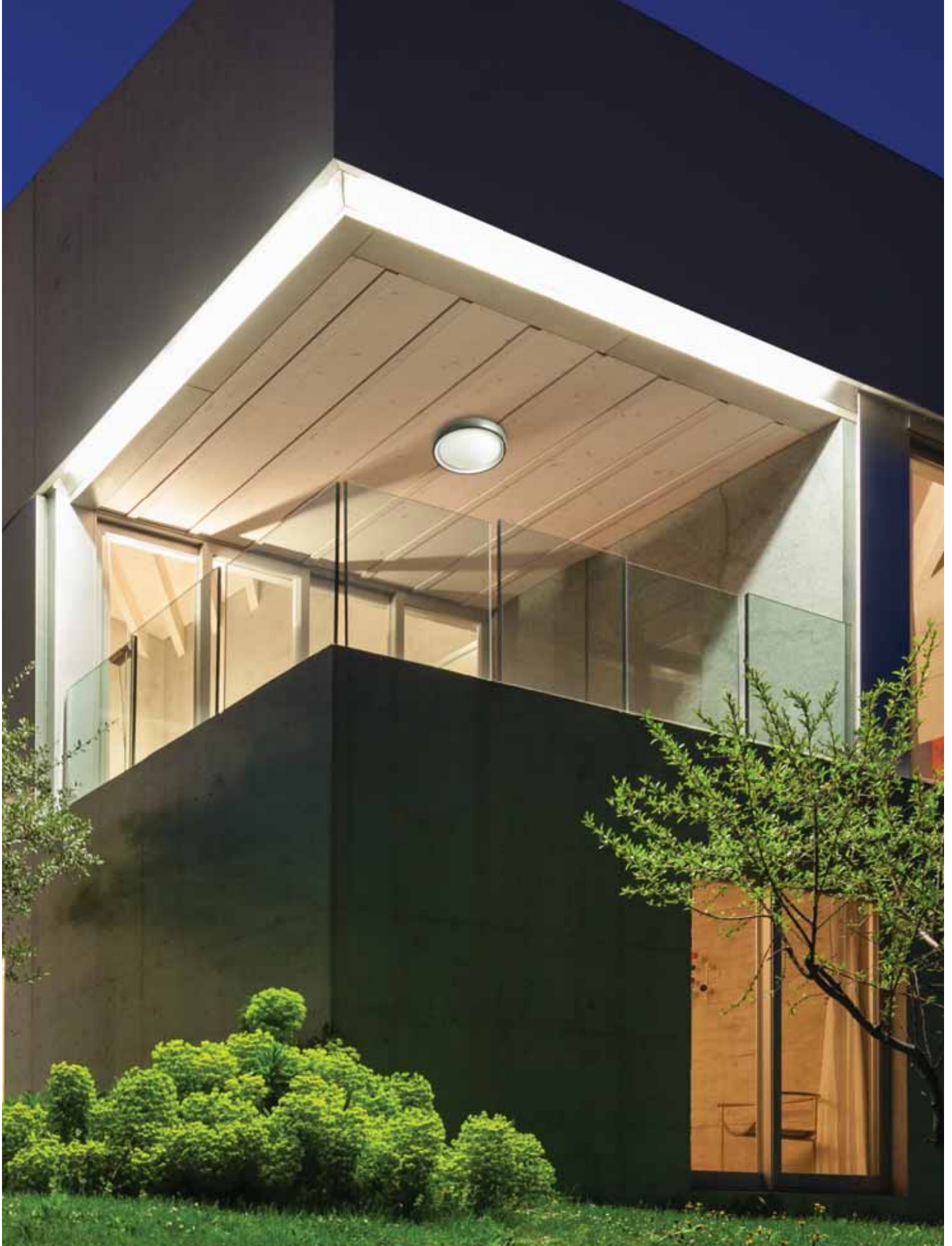
LED 9W
 1050 lm
 4000°k
 30.000 h
 Included 220-240V
 50-60Hz
 Class II
 12
 IP65
 Sea Side Suitable
 IK10
 ✓



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.



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
9,8W
1020 lm
3000°K

30.000 h

Included
220-240V
50-60Hz

Class I

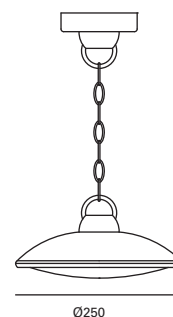
6

IP44

IK08

0,4 m

✓



620

Ø250

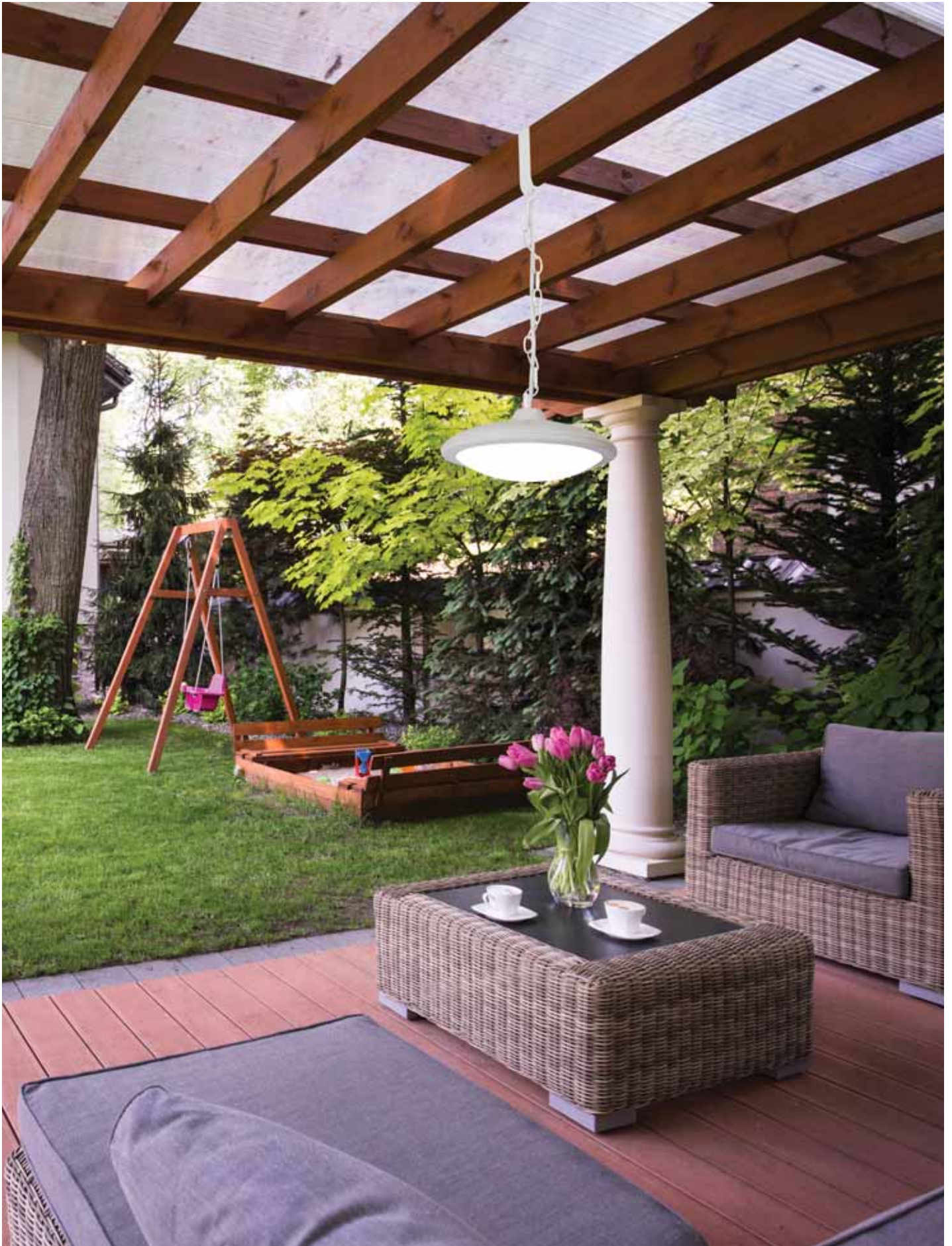


Apto para uso en pérgolas gracias a los velcro incluidos para la instalación.

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.





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

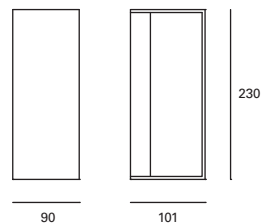
Class II

16

IP65

Sea Side Suitable

✓



PX-0376-ANT ●
PX-0376-BLA ○

W
 TOTAL
 9,3W

LED
 7,2W
 820 lm
 3000°k

40.000 h

Included
 100-240V
 50-60Hz

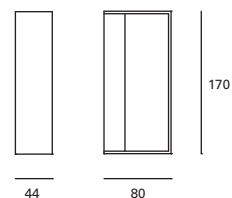
Clase II

40

IP65

Sea Side Suitable

✓





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

⌚
36.000 h

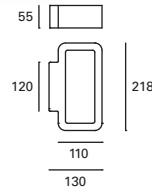
📦
Included
100-240V
50-60Hz

⚡
Clase I

📦
20

💧
IP54

🌐
✓



LED

PX-0397-NEG ●

W
TOTAL
8,8W

LED
6,9W
600 lm
3000°K

⌚
36.000 h

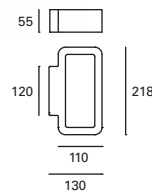
📦
Included
100-240V
50-60Hz

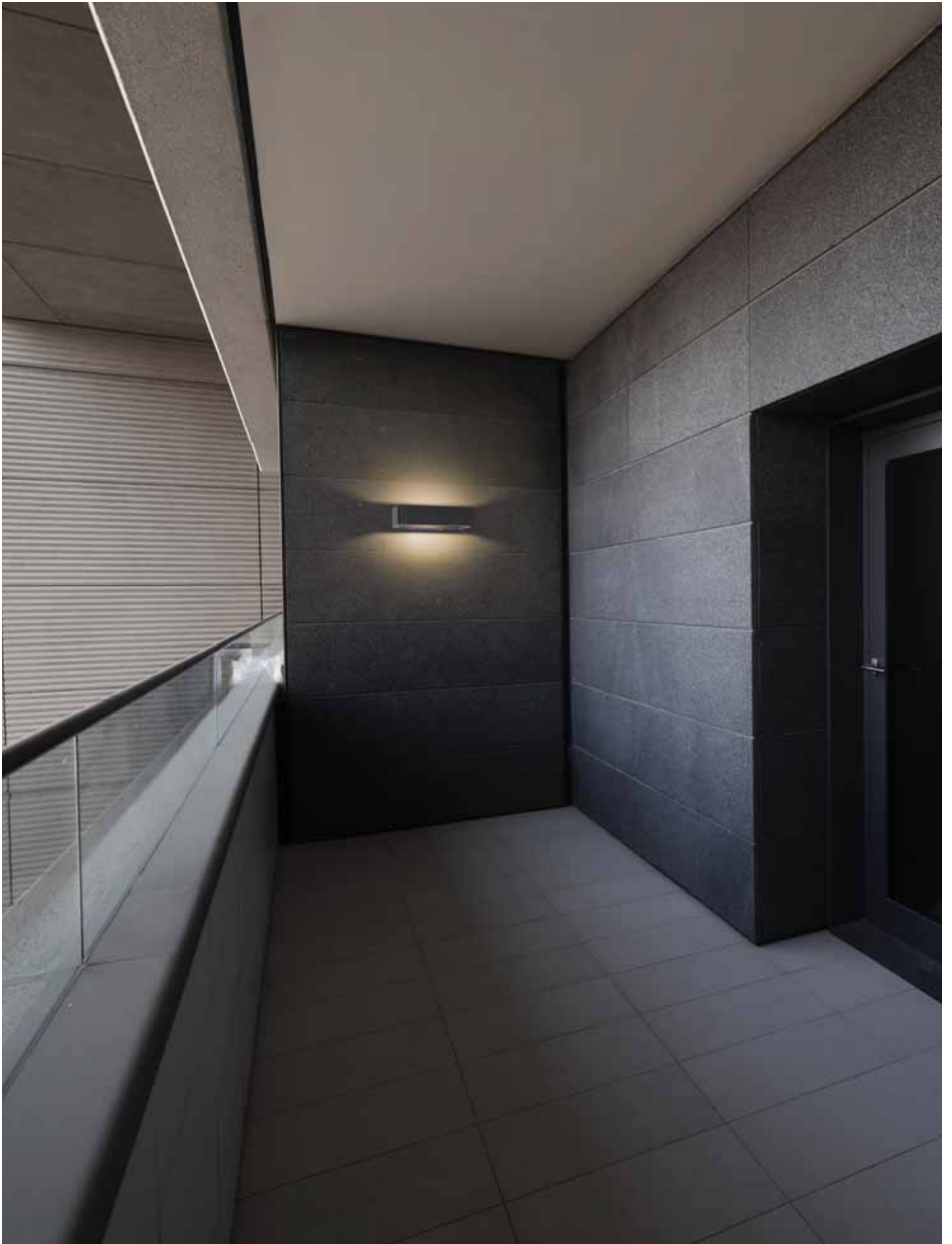
⚡
Clase I

📦
20

💧
IP54

🌐
✓





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

33.000 h

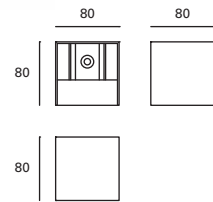
Included
100-240V
50-60Hz

Clase I

27

IP54

✓



LED

PX-0432-ANT ●

W
TOTAL
6,6W

LED
5,2W
575 lm
3000°K

33.000 h

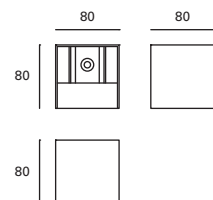
Included
100-240V
50-60Hz

Clase I

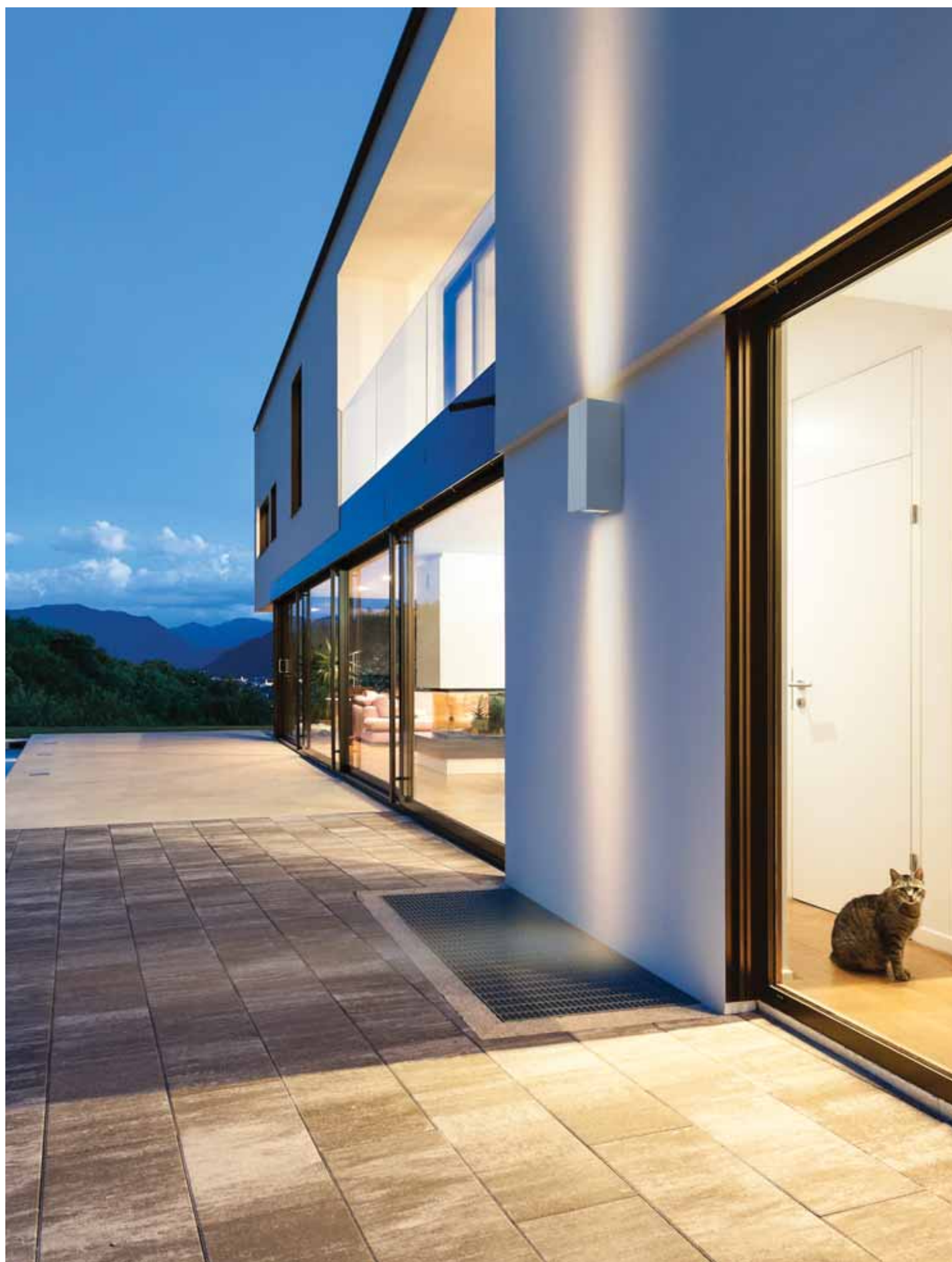
27

IP54

✓







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

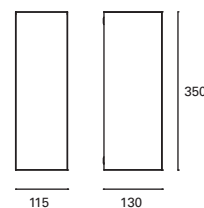
8

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

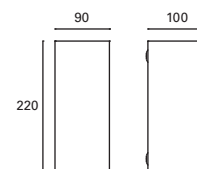
12

IP44

IK03

0,5 M

✓



Slim

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco
White
Blanc

Gris urbano
Urban grey
Gris urbain

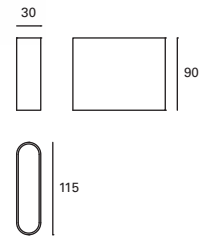


LED



PX-0433-BLA ○

W TOTAL 5W	LED 3,9W 320 lm 3000°k	33.000 h	Included 100-240V 50-60Hz	Clase I	20	IP54	✓
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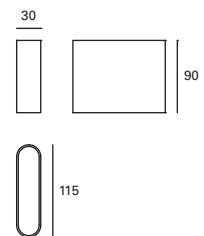


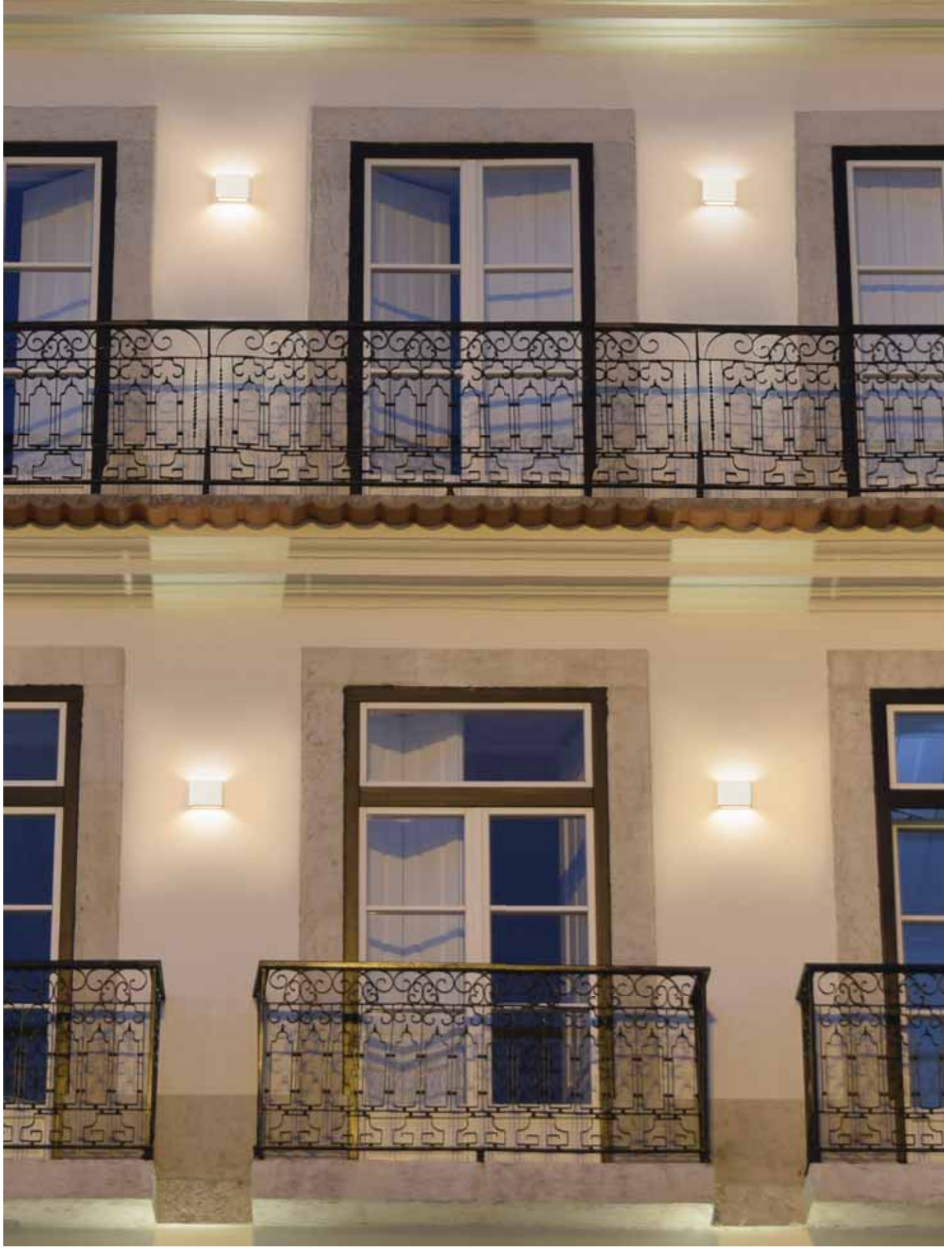
LED



PX-0433-ANT ●

W TOTAL 5W	LED 3,9W 320 lm 3000°k	33.000 h	Included 100-240V 50-60Hz	Clase I	20	IP54	✓
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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

⌚
36.000 h

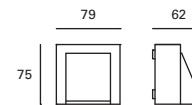
🔌
Included
100-240V
50-60Hz

⚡
Clase I

📦
20

💧
IP54

🌐
✓



LED



LED



PX-0396-GRI ●
PX-0396-NEG ●

W
TOTAL
5,9W

LED
4,1W
360 lm
3000°k

⌚
36.000 h

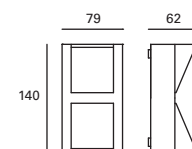
🔌
Included
100-240V
50-60Hz

⚡
Clase I

📦
20

💧
IP54

🌐
✓





Karen

MAT Acero Steel Acier

DIF Cristal Glass Verre

Blanco White Blanc

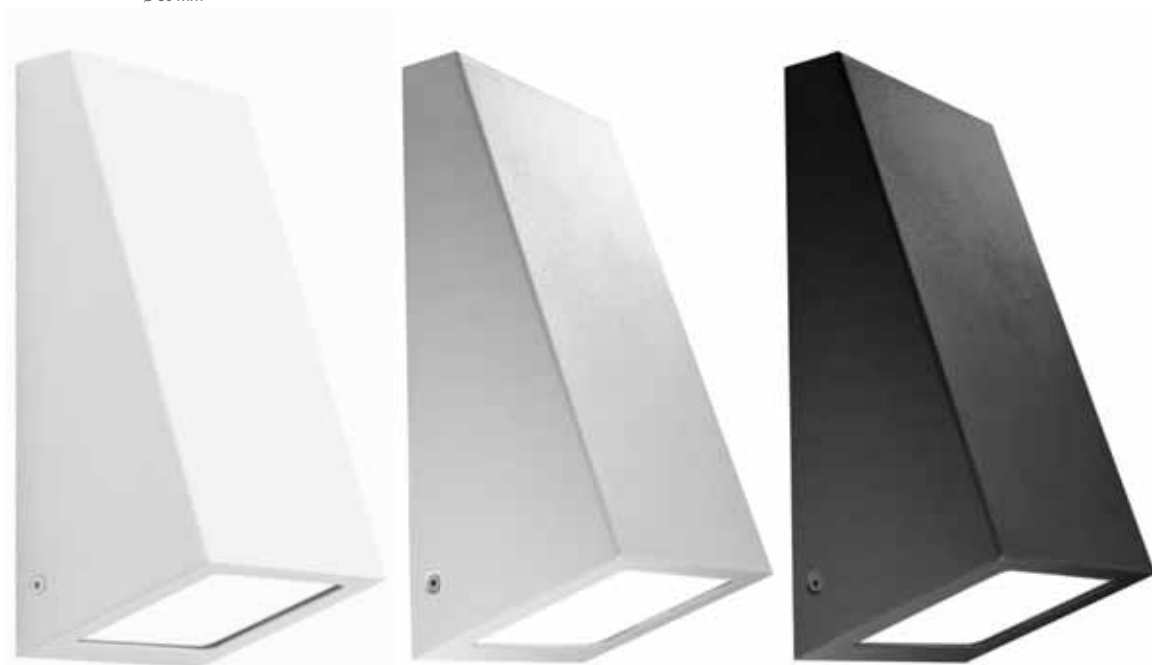
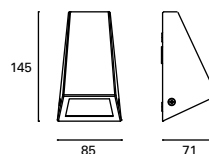
Gris Grey Gris

Negro Black Noir



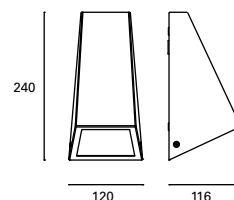
PX-1900-BLA ○
 PX-1900-GRI ●
 PX-1900-NEG ●

GU10
 Max. 35W
 L 55 mm -
 Ø 50 mm
 V/Hz
 100-240V
 50-60Hz
 Class I
 20
 IP44
 IK03
 0,2 M
 √

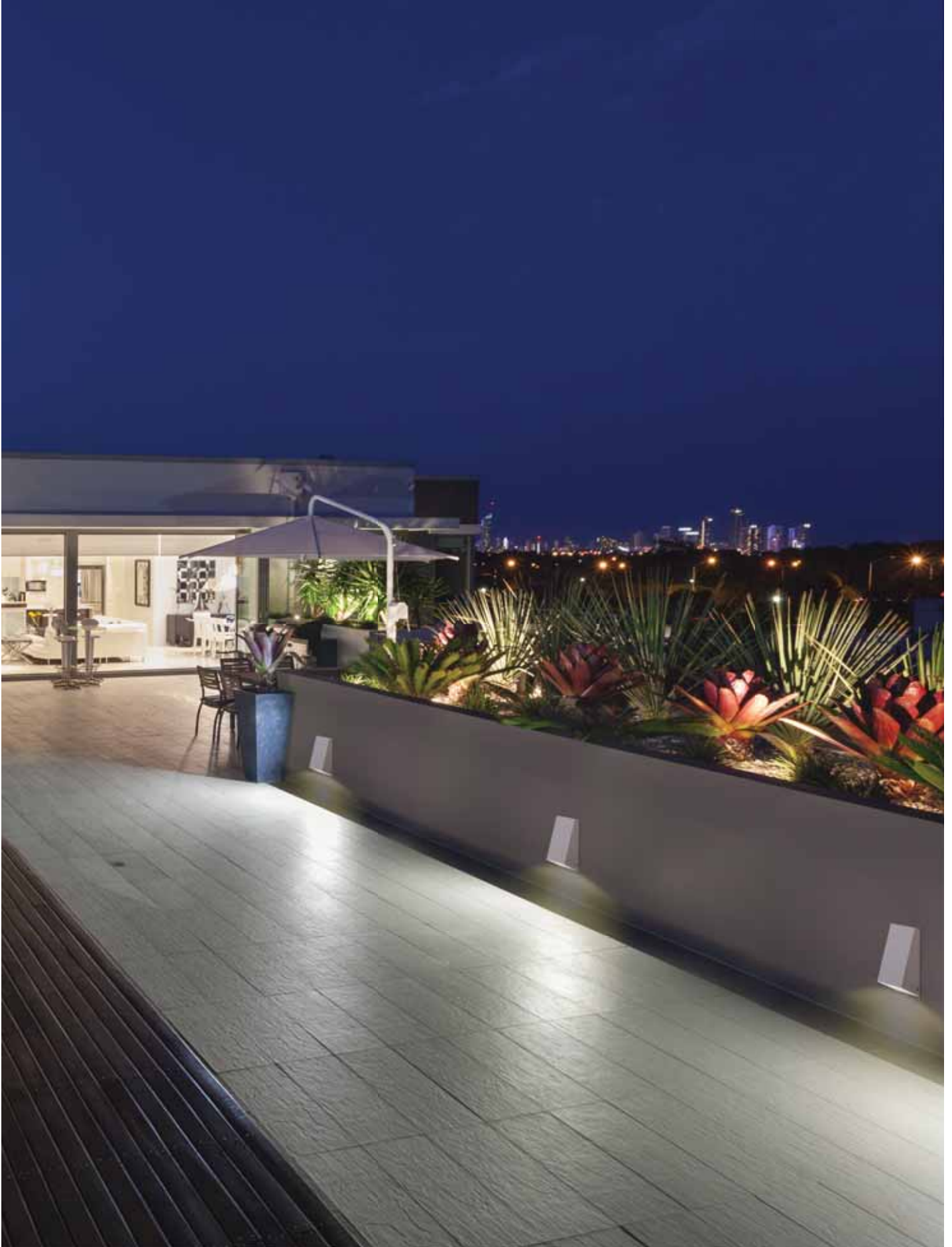


PX-1901-BLA ○
 PX-1901-GRI ●
 PX-1901-NEG ●

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.



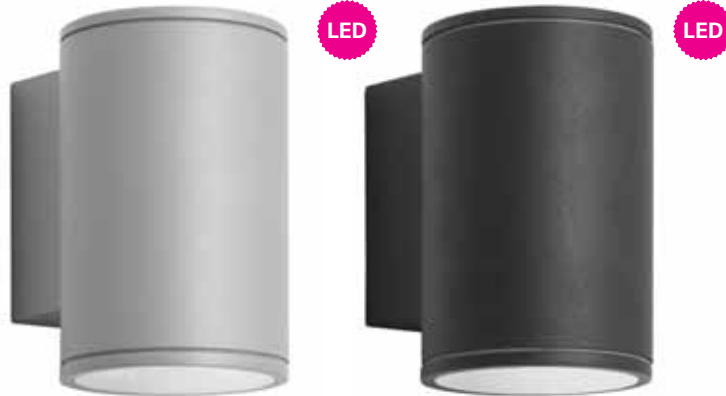
Orion

MAT Aluminio
Aluminium
Aluminium

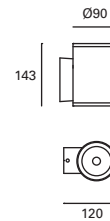
DIF Cristal
Glass
Verre

● Gris
Grey
Gris

● Negro
Black
Noir



PX-0378-GRI ●
PX-0378-NEG ●



W
TOTAL
7,3W

LED
5,6W
610 lm
3000°k

85.000 h

Included
100-240V
50-60Hz

Clase I

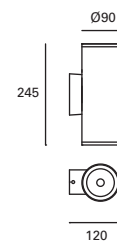
10

IP54

✓



PX-0379-GRI ●
PX-0379-NEG ●



W
TOTAL
13,1W

LED
11,3W
1220 lm
3000°k

85.000 h

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

⌚
85.000 h

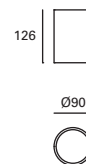
📦
Included
100-240V
50-60Hz

⚡
Clase I

📦
20

💧
IP54

🌐
✓



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 120 mm -
 Ø 60 mm

V/Hz
 100-240V
 50-60Hz



Class I



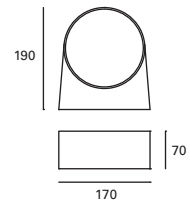
12




IP44



✓



PX-0005-ANT ●

 E-27
 Max. 60W
 L 120 mm -
 Ø 60 mm

V/Hz
 100-240V
 50-60Hz



Class I



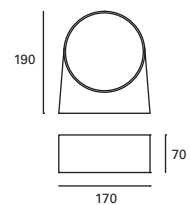
12

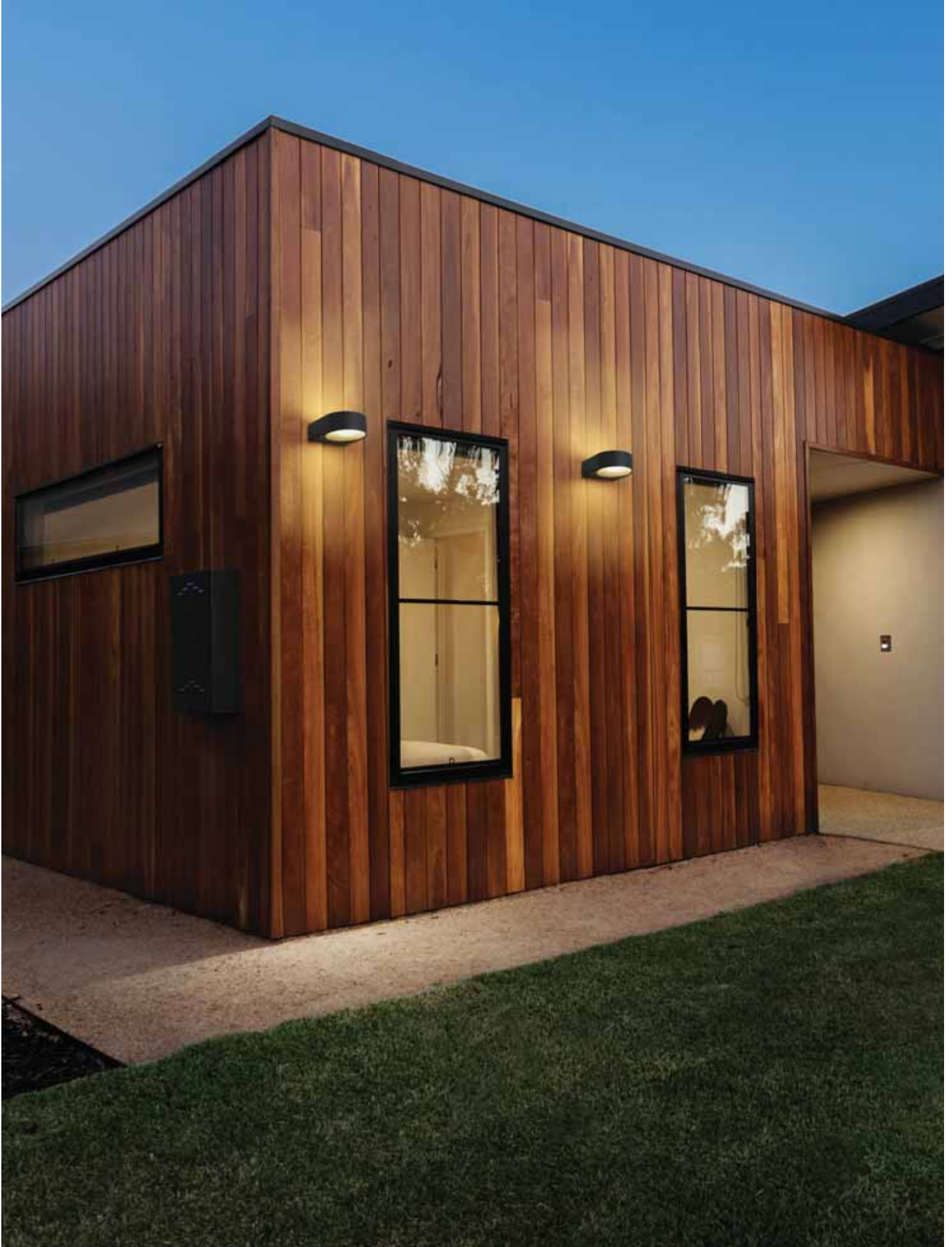


IP44



✓





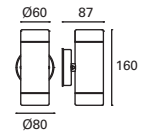
Jumbo

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



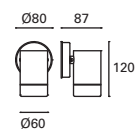
PX-0124-NEG ●

W TOTAL 3,2W	LED 3W 280 lm 3000°k	30.000 h	Included 100-240V 50-60Hz	Class II	20	IP54	Sea Side Suitable	IK08	95°	✓
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PX-0125-NEG ●

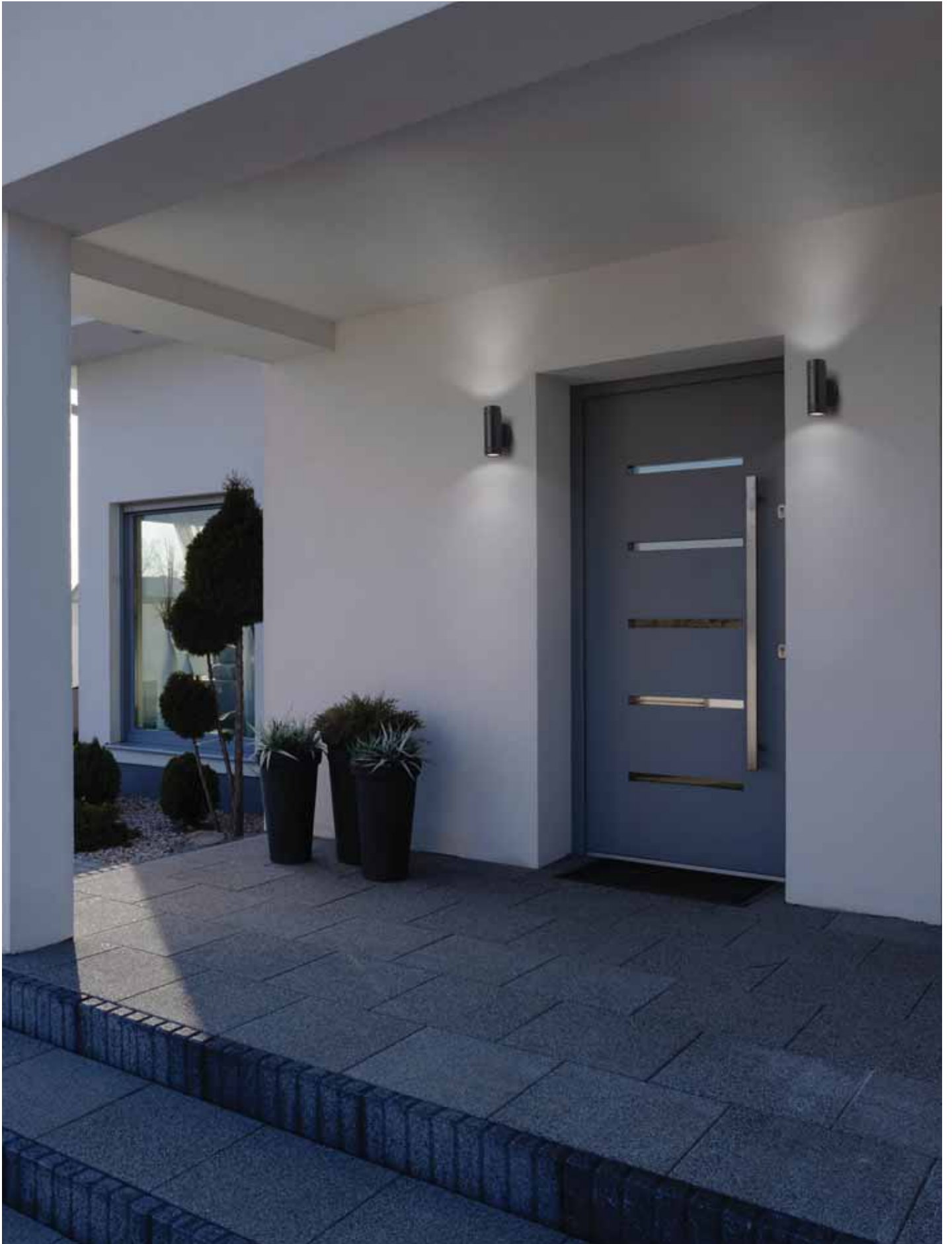
LED 1,8W 160 lm 3000°k	30.000 h	Included 100-240V 50-60Hz	Class II	16	IP54	Sea Side Suitable	IK08	95°	✓
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Apto para instalar en primera línea de mar.

Suitable for installation close to the sea.

Convient pour les installations en face de la mer.





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

⌚
30.000 h

📦
Included
100-240V
50-60Hz

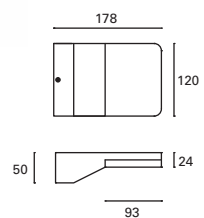
⚡
Clase I

📦
10

💧
IP44

🔧
IK10

🌐
✓





Samper

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

● Gris
Grey
Gris

● Negro
Black
Noir



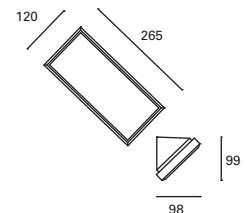
PX-0353-GRI ●
PX-0353-NEG ●

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.

W TOTAL 12W	LED 10,5W 1100 lm 3000°K	30.000 h	Included 100-240V 50-60Hz	Class II	16	IP65	Sea Side Suitable	IK08	✓
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Noa



Aluminio
Aluminium
Aluminium



Polycarbonato
Polycarbonate
Polycarbonate



Blanco
White
Blanc



Gris
Grey
Gris



PX-0276-BLA ○

PX-0276-GRI ●

W
TOTAL
6,3W

LED
5W
480 lm
3000°k

⌚
36.000 h

📦
Included
100-240V
50-60Hz

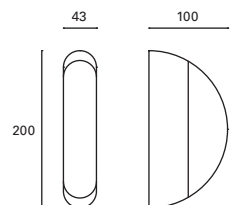
⚡
Clase I

📦
12

💧
IP44

🔧
IK09

🌐
✓





Area

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

○ Blanco
White
Blanc

● Gris
Grey
Gris

● Negro
Black
Noir



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

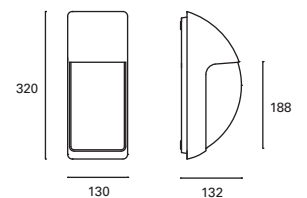
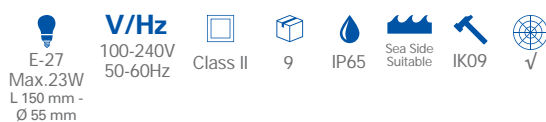
High pressure water resistant.
Suitable for installation close to the sea.

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

PX-0352-BLA ○

PX-0352-GRI ●

PX-0352-NEG ●



Grove



- MAT ABS
ABS
ABS
- DIF Policarbonato
Polycarbonate
Polycarbonate
- Negro
Black
Noir
- +
- Blanco
White
Blanc
- +
- Gris
Grey
Gris



LED



PX-0439-NEG ○ + ● + ●

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

W
TOTAL
3,1W

LED
2,6W
300 lm
3000°K

36.000 h

Included
100-240V
50-60Hz

V/Hz
100-240V
50-60Hz

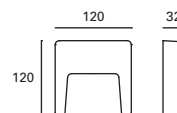
Clase II

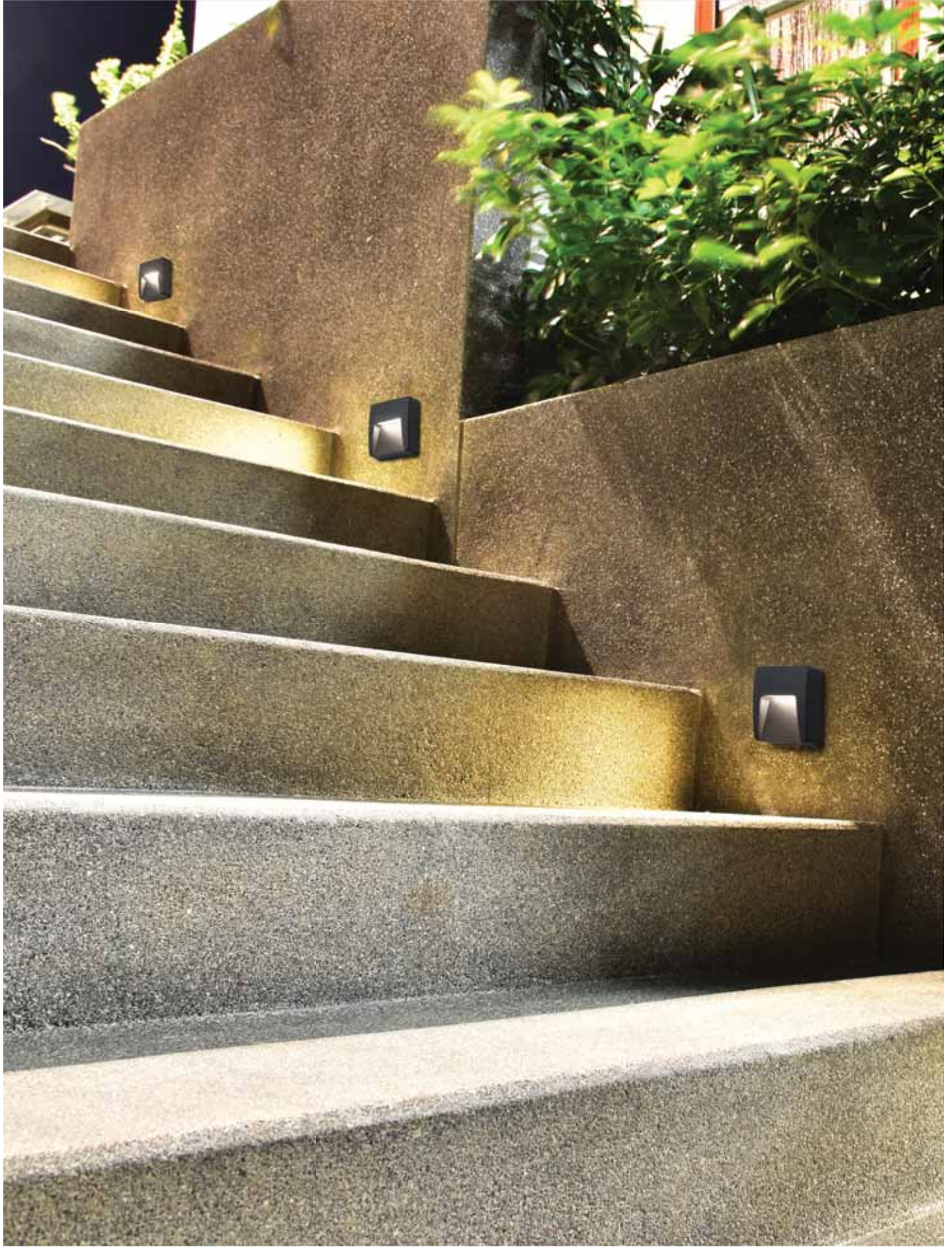
20

IP65

Sea Side
Suitable

✓





Grove

MAT Polycarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

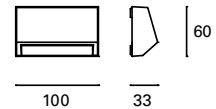
DIF Polycarbonato
Polycarbonate
Polycarbonate

Blanco White Blanc + Gris Grey Gris + Negro Black Noir



PX-0126-NEG ○ + ● + ●

W TOTAL 1,6W | **LED** 1,4W 200 lm 4000°K | 30.000 h | Included 100-240V 50-60Hz | Class II | 40 | IP65 | Sea Side Suitable | IK10 | ✓

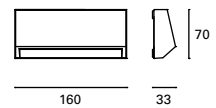


*
 Incluye filtro para recrear luz cálida 3000°K.
 It includes filter to recreate warm light 3000°K.
 Comprend filtre à recréer une lumière chaude 3000°K.



PX-0130-NEG ○ + ● + ●

W TOTAL 2,9W | **LED** 2,5W 350 lm 4000°K | 30.000 h | Included 100-240V 50-60Hz | Class II | 24 | IP65 | Sea Side Suitable | IK10 | ✓



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

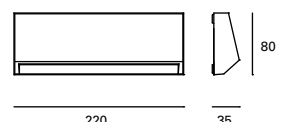
High pressure water resistant.
 Suitable for installation close to the sea.

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

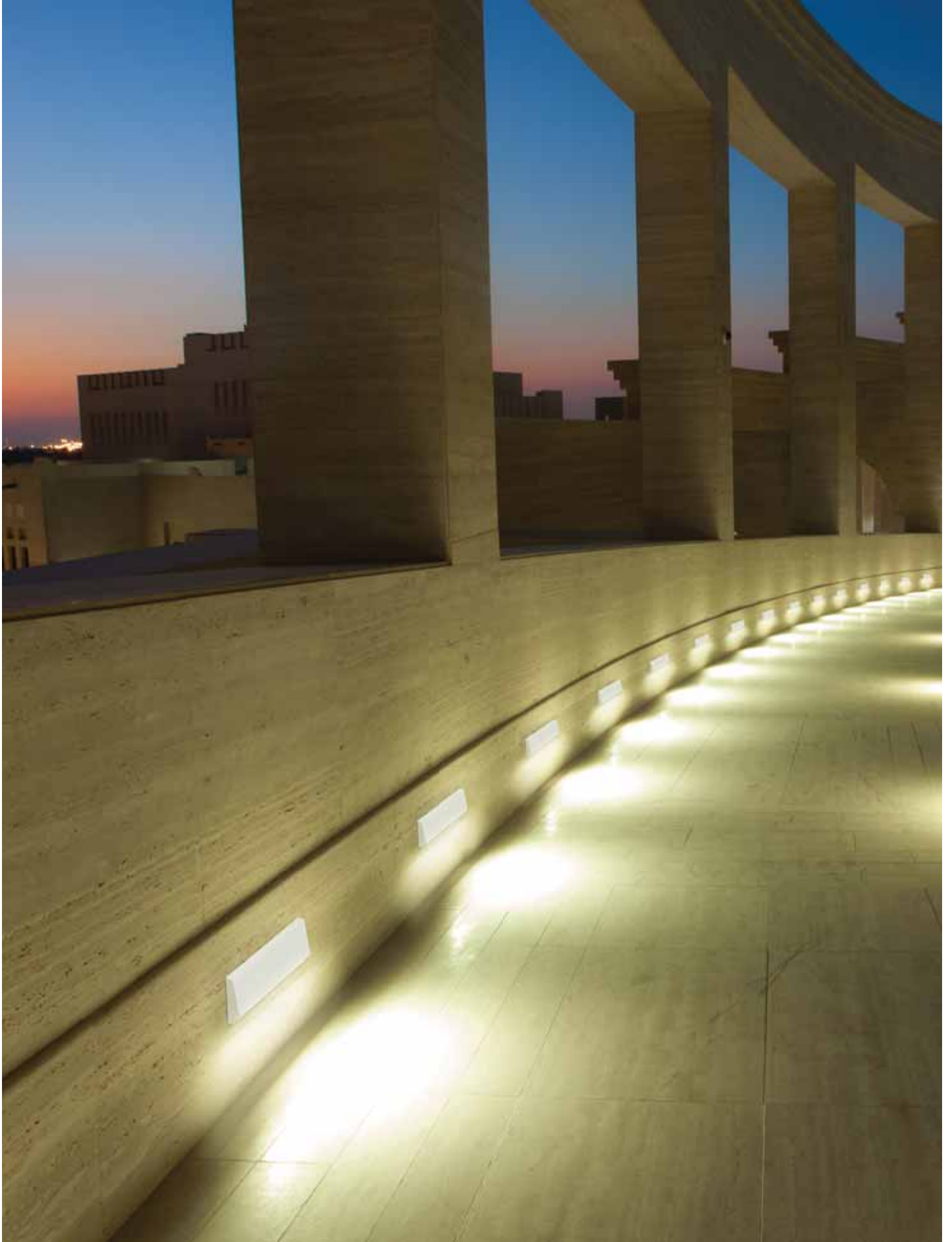


PX-0095-GRI ○ + ● + ●

W TOTAL 3,7W | **LED** 3,1W 340 lm 4000°K | 30.000 h | Included 220-240V 50-60Hz | Class II | 24 | IP54 | Sea Side Suitable | IK10 | ✓



*
 PX-0095-GRI:
 3 tapas incluidas
 PX-0095-GRI:
 3 covers included
 PX-0095-GRI:
 3 couvertures inclus



Grove

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

● Negro Black Noir + ● Gris Grey Gris



+



*

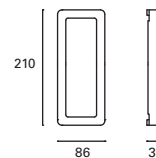
2 tapas incluidas.
2 covers included.
2 couvertures inclus.



LED

PX-0281-NEG ● + ●

W TOTAL 4,9W	LED 3W 400 lm 4000°k	30.000 h	Included 220-240V 50-60Hz	Class II	18	IP65	IK10	✓
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LED



+

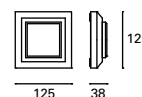


*

2 tapas incluidas.
2 covers included.
2 couvertures inclus.

PX-0129-NEG ● + ●

W TOTAL 2,5W	LED 2W 230 lm 4000°k	30.000 h	Included 100-240V 50-60Hz	Class II	24	IP65	IK09	✓
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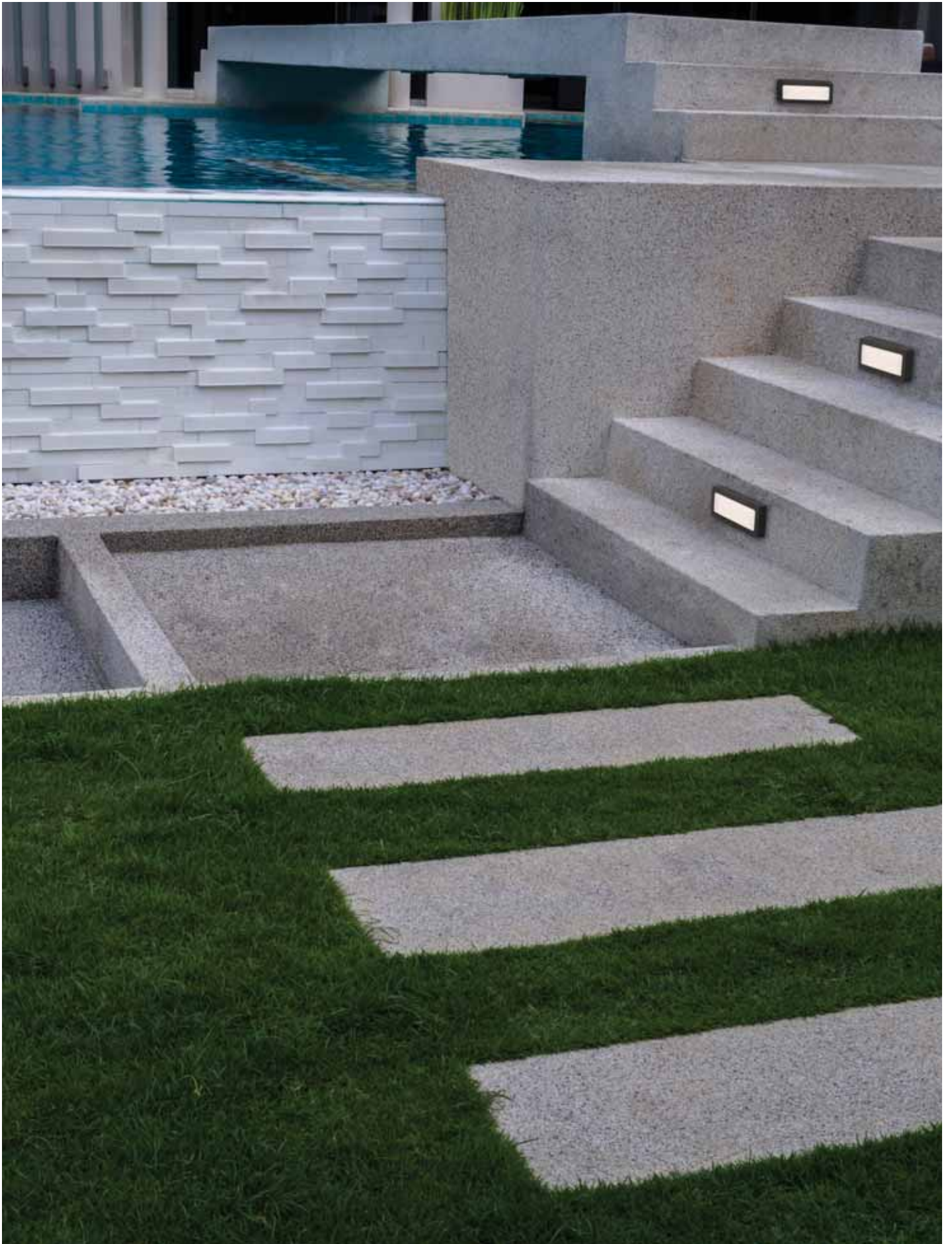


*

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



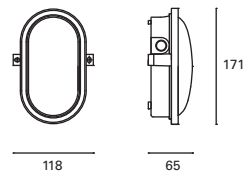
*
Incluye 3 entradas de cable.
Difusor antideslumbramiento.
Apto para instalar en primera
línea de mar.

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 ○

W TOTAL 6W	LED 5W 750 lm 4000°K	30.000 h	Included 100-240V 50-60Hz	Class II	16	IP44	Sea Side Suitable	✓
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Solar 350

MAT Policarbonato
Polycarbonate
Polycarbonate

DIF Policarbonato
Polycarbonate
Polycarbonate

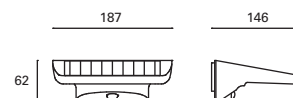
● Negro
Black
Noir



LED

PX-0104-NEG ●

LED 4W 350 lm 6000°K	30.000 h	Included 3,7V 1200 mAh	Class III	8	IP44	IK03
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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

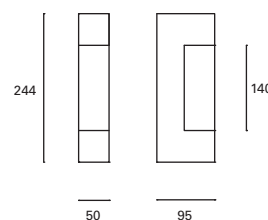
Acero inoxidable
Stainless steel
Acier inoxydable



LED

PX-0277-INO ●

W TOTAL 6,6W	LED 5,3W 500 lm 4000°k	30.000 h	Included 100-240V 50-60Hz	Clase I	10	IP44	IK05	✓
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*
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.



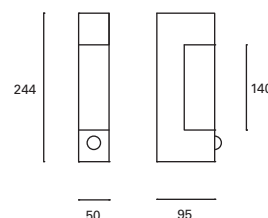
LED



SENSOR

PX-0278-INO ●

W TOTAL 6,6W	LED 5,3W 500 lm 4000°k	30.000 h	Included 100-240V 50-60Hz	Clase I	10	IP44	IK05	✓
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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 ●



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.

W
TOTAL
8,2W

LED
7,8W
770 lm
4000°K

30.000 h

Included

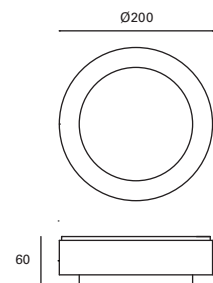
Clase II

6

IP44

IK10

✓





Elix

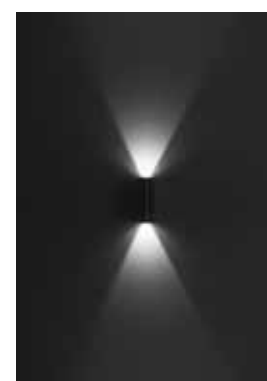
MAT Acero inoxidable AISI 202
Stainless steel AISI 202
Acier inoxydable AISI 202

DIF Cristal
Glass
Verre

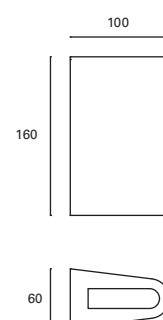
Acero inoxidable
Stainless steel
Acier inoxydable



LED



PX-0251-INO ●



W
TOTAL
7,8W

LED
6,2W
600 lm
4000°K

30.000 h

Included
100-240V
50-60Hz

Clase I

8

IP44

IK04

✓

Lord

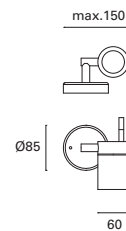
MAT Acero inoxidable AISI 202
Stainless steel AISI 202
Acier inoxydable AISI 202

DIF Cristal
Glass
Verre

Acero inoxidable
Stainless steel
Acier inoxydable



PX-0273-INO ●



Siluet

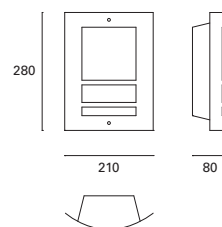
MAT Acero inoxidable AISI 304
Stainless steel AISI 304
Acier inoxydable AISI 304

DIF Policarbonato
Polycarbonate
Polycarbonate

Acero inoxidable
Stainless steel
Acier inoxydable



PX-0246-INO ●



Osaka

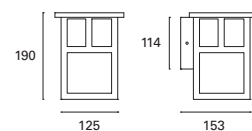
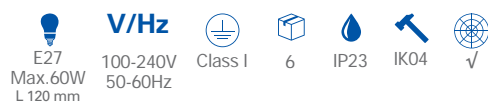
MAT Acero
Steel
Acier

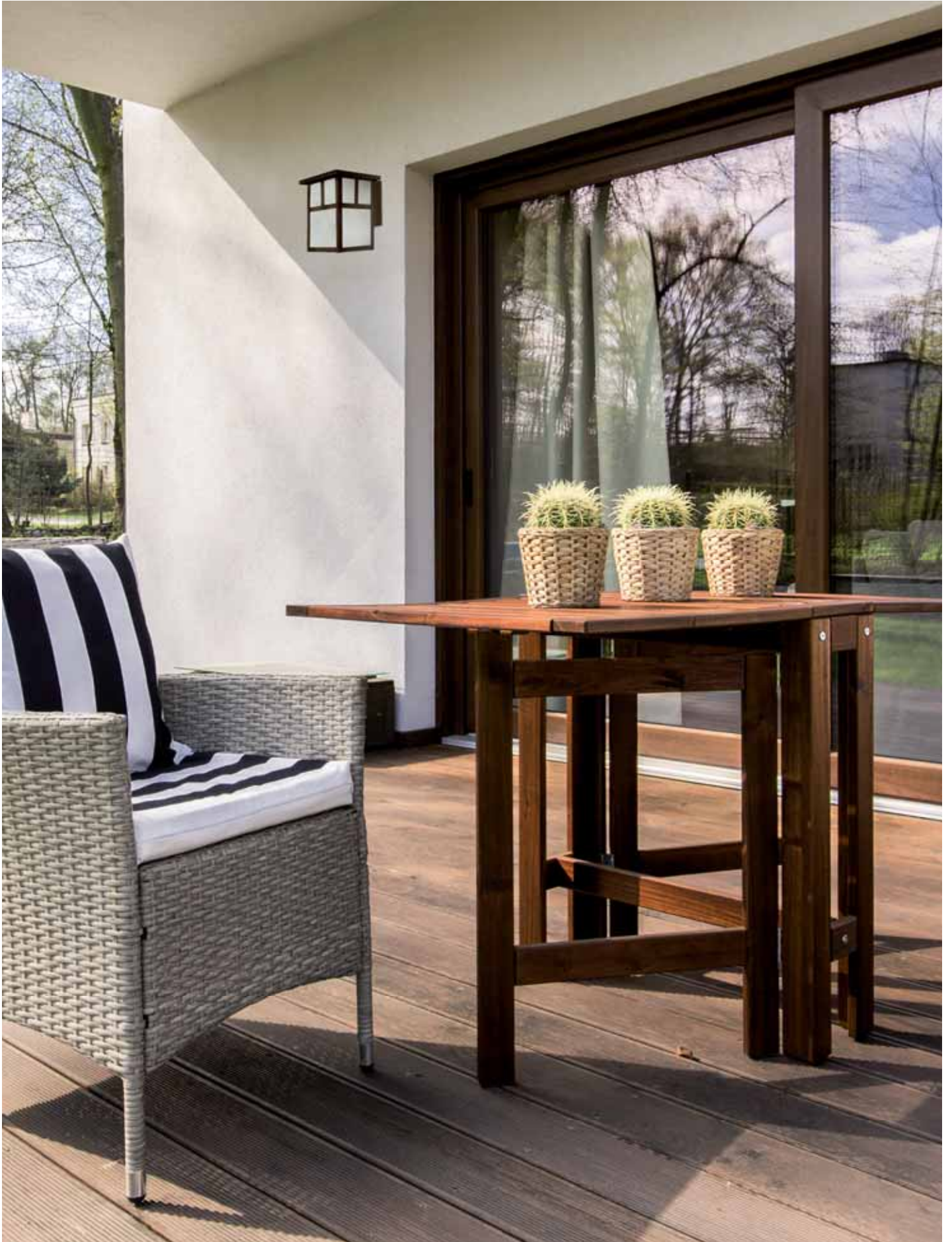
DIF Policarbonato
Polycarbonate
Polycarbonate

Marrón óxido
Rusty brown
Marron rouille



PX-0028-OXI ●







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

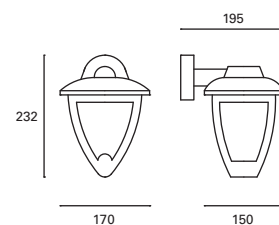
 Clase I

 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

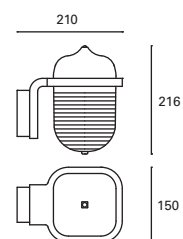
Clase I

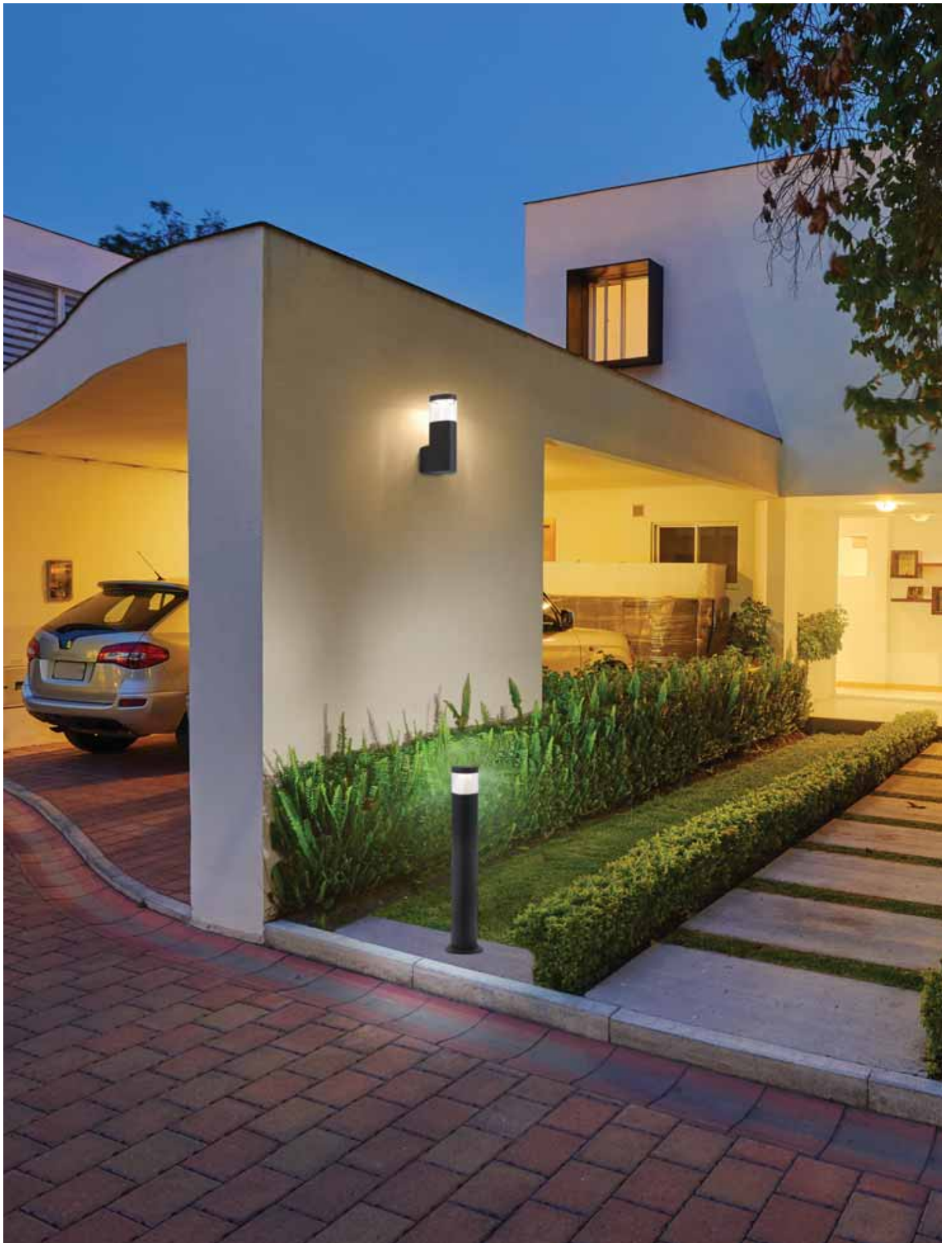
12

IP23

IK05

√





Arrow

MAT

Aluminio
Aluminium
Aluminium

DIF

Polycarbonato
Polycarbonate
Polycarbonate

●

Negro
Black
Noir



LED

PX-0138-NEG ●

W
TOTAL
6,6W

LED
5,5W
640 lm
3000°K

30.000 h

Included
100-240V
50-60Hz

Class I

16

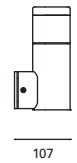
IP44

IK08

✓



74



107

198



LED

PX-0139-NEG ●

W
TOTAL
6,6W

LED
5,5W
640 lm
3000°K

30.000 h

Included
100-240V
50-60Hz

Class I

9

IP65

IK09

✓



105

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

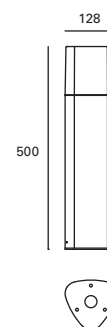
Class I

6

IP44

IK08

✓



PX-0087-ANT ●

E27
 Max. 23W
 L 150 mm

V/Hz
 100-240V
 50-60Hz

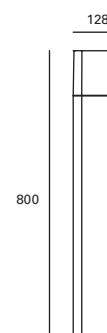
Class I

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

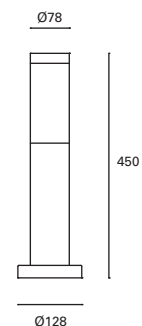
Class I

4

IP55

IK10

✓



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

E27
 Max. 23W
 L 167 mm -
 Ø 55 mm

V/Hz
 100-240V
 50-60Hz

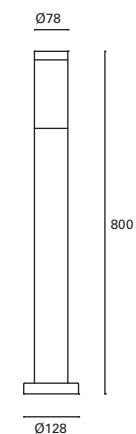
Class I

4

IP55

IK10

✓

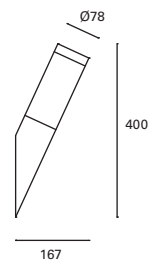


Resistente al agua a presión.
High pressure water resistant.
Eau à haute pression résistant.



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

	V/Hz					
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

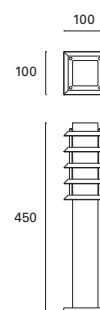
Class I

12

IP55

IK08

✓



PX-0030-MAR ●

E27
 Max.20W
 L 140 mm -
 Ø 42 mm

V/Hz
 100-240V
 50-60Hz

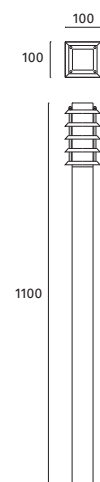
Class I

6

IP55

IK08

✓

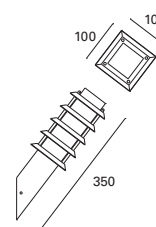


*
Resistente al agua a presión.
High pressure water resistant.
Eau à haute pression résistant.



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

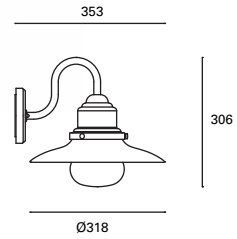
V/Hz
 100-240V
 50-60Hz

 Clase I


 IP44

 4


 ✓





PX-0253-NEG ●


 E-27
 Max.60W
 L 110 mm -
 Ø 90 mm

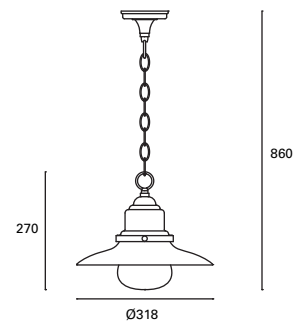
V/Hz
 100-240V
 50-60Hz

 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

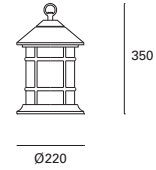
 Class I

 6


 IP23

 IK02


 ✓





PX-0024-OXI ●


 E27
 Max. 100W
 L 180 mm


V/Hz
 100-240V
 50-60Hz

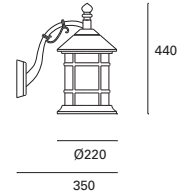
 Class I

 4


 IP23

 IK02


 ✓





PX-0026-OXI ●


 E27
 Max. 100W
 L 180 mm


V/Hz
 100-240V
 50-60Hz

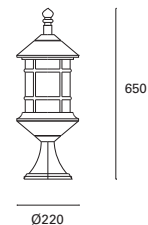
 Class I

 6

 IP23








 IK02

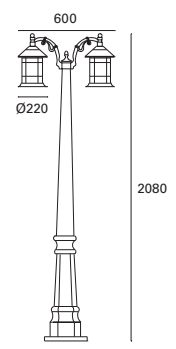
 ✓





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

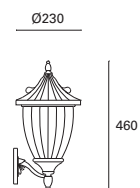
DIF Cristal
Glass
Verre

Marrón óxido
Rusty brown
Marron rouille



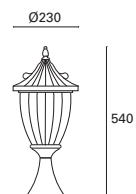
PX-0240-OXI ●

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



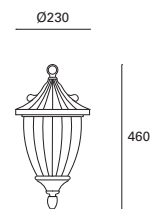
PX-0241-OXI ●

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



PX-0244-OXI ●

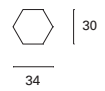
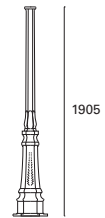
E27
Max. 100W
L 167 mm -
Ø 51 mm
 V/Hz
100-240V
50-60Hz
 Class I
 4
 IP23
 IK05
 ✓





PX-0242-OXI ●

1 IK05



PX-0243-OXI ●

Ø300

3xE14
 Max. 60W
 L 120 mm -
 Ø 35 mm

V/Hz
 100-240V
 50-60Hz

Class I

1

IP23

IK05

✓



615



PX-0245-OXI ●

Ø650

3xE27
 3xMax. 100W
 L 167 mm -
 Ø 51 mm

V/Hz
 100-240V
 50-60Hz

Class I

1

IP23

IK05

✓



475



Decorativo
Decorative
Décoratif

Fire

MAT Acero
Steel
Acier

● Negro
Black
Noir

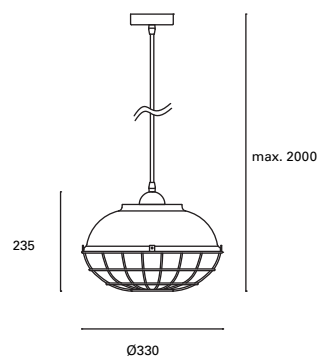


*
Accesorio extraíble.
Removable accessory.
Accessoire amovible.

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

DE-0266-NEG ●

●
E-27
Max. 60W
L 155 mm
V/Hz
100-240V
50-60Hz
Clase I
IP20
2
√





Belle

MAT Acero
Steel
Acier

Negro
Black
Noir




Accesorio extraíble.
Removable accessory.
Accessoire amovible.





Regulable en altura hasta 180 cm.
Height adjustable up to 180 cm.
Réglable en hauteur jusqu'à 180 cm.


DE-0228-NEG ●


 E-27
Max. 60W
L 200 mm -
Ø 100 mm

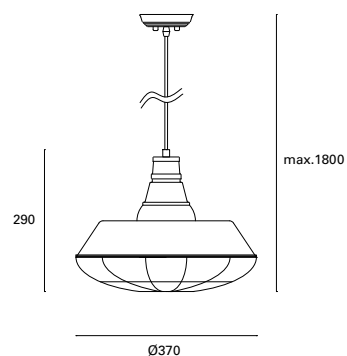
V/Hz
100-240V
50-60Hz

 Clase I

 IP20

 2

 ✓





Boxy

MAT Acero
Steel
Acier

Negro
Black
Noir



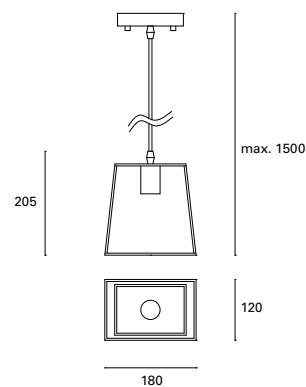
DE-0184-NEG ●



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

*
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
 IP20
 12
 ✓



Pray

MAT Acero
Steel
Acier

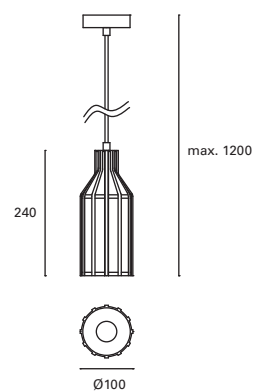
Negro
Black
Noir



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
 Class 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

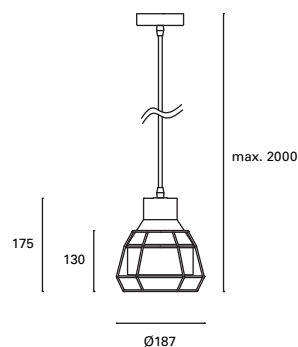
V/Hz
100-240V
50-60Hz

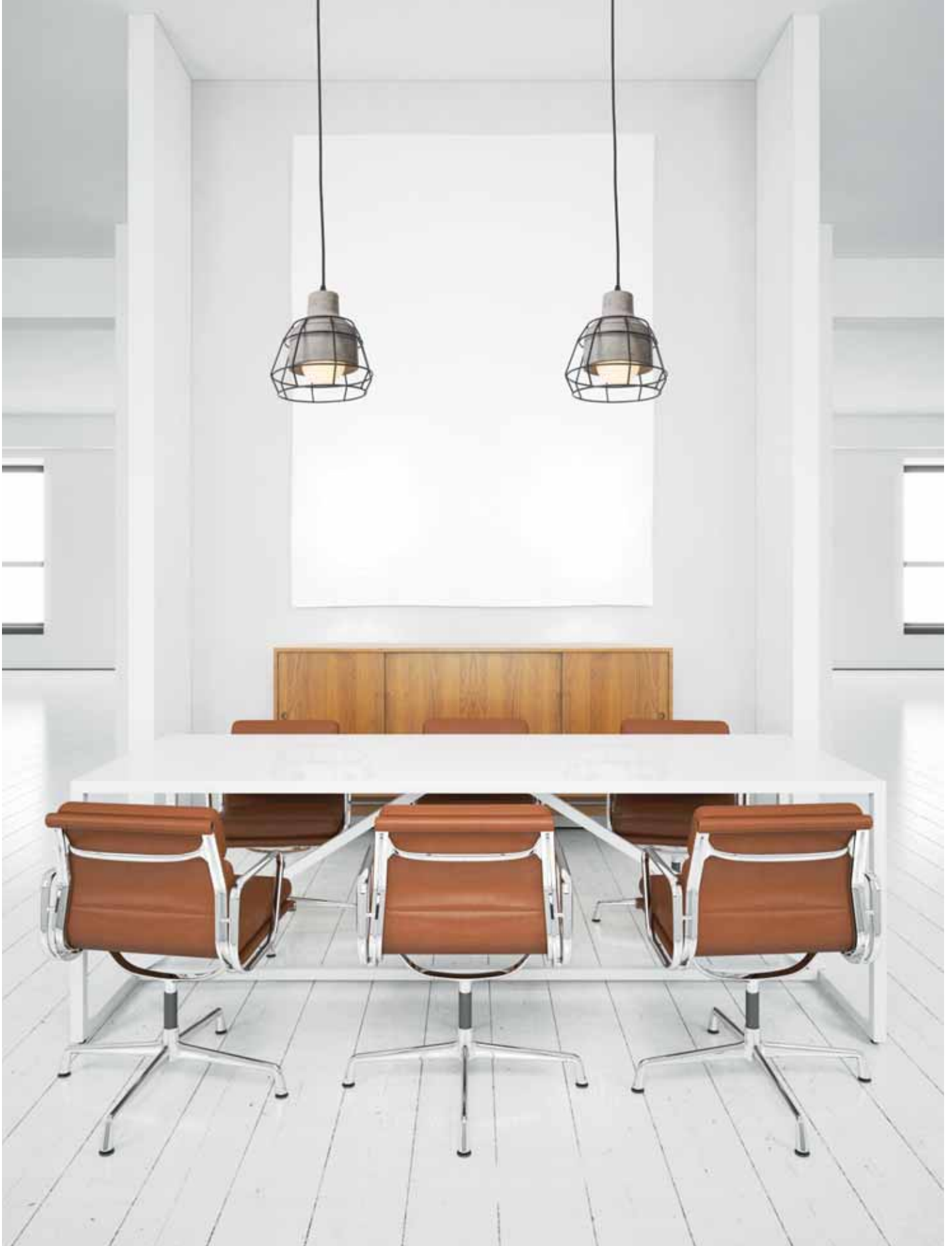
 Clase I

 IP20

 4

 √











Delay

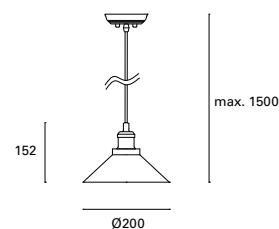
MAT Zamak
Zamak
Zamak

● Negro
Black
Noir

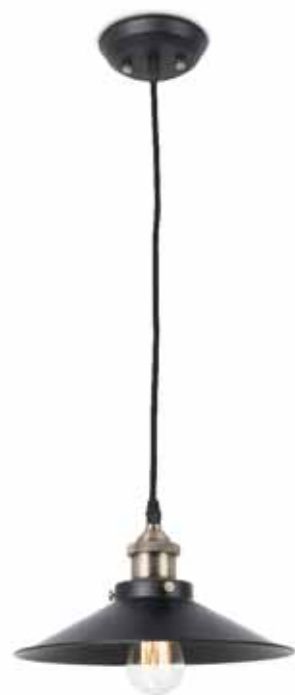


DE-0186-NEG ●







 E-27
Max.60W
  V/Hz
100-240V
50-60Hz
  Clase I
  IP20
  12
  ✓

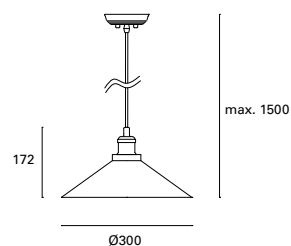


*
Detalles en acabado patiné.
Details in antique brass finish.
Détails en finition patinée.



DE-0187-NEG ●

 E-27
Max.60W
  V/Hz
100-240V
50-60Hz
  Clase I
  IP20
  8
  ✓



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



Avenue

MAT Acero
 Steel
 Acier

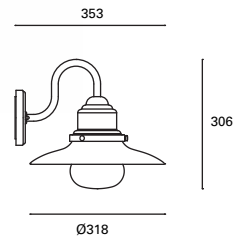
DIF Cristal
 Glass
 Verre

● Negro
 Black
 Noir



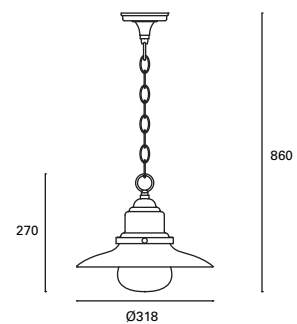
PX-0252-NEG ●

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
 ✓





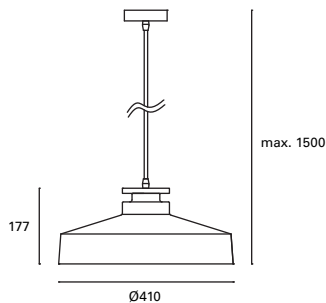
Nube

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. 60W
 L 110 mm

V/Hz
 100-240V
 50-60Hz

 Clase I

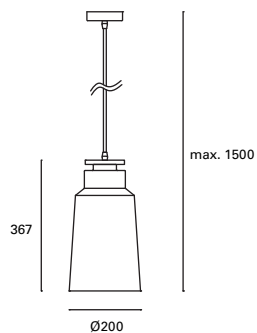
 IP20

 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. 60W
 Ø 150 mm

V/Hz
 100-240V
 50-60Hz

 Clase I

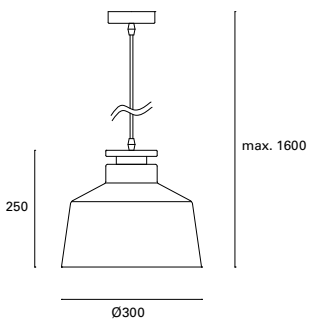
 IP20

 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. 60W
L 200 mm
- 30.000 h
- V/Hz
100-240V
50-60Hz
- Clase I
- IP20
- 4
- ✓

Vira

MAT Acero
Steel
Acier

Blanco
White
Blanc

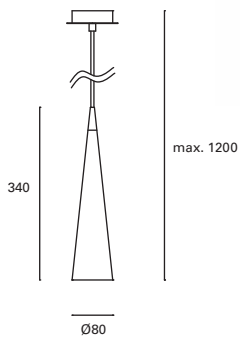
Negro
Black
Noir



Detalles en acabado cromado.

Details in chrome finish.

Détails en finition chrome.



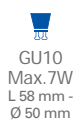
DE-0180-BLA ○
DE-0180-NEG ●



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



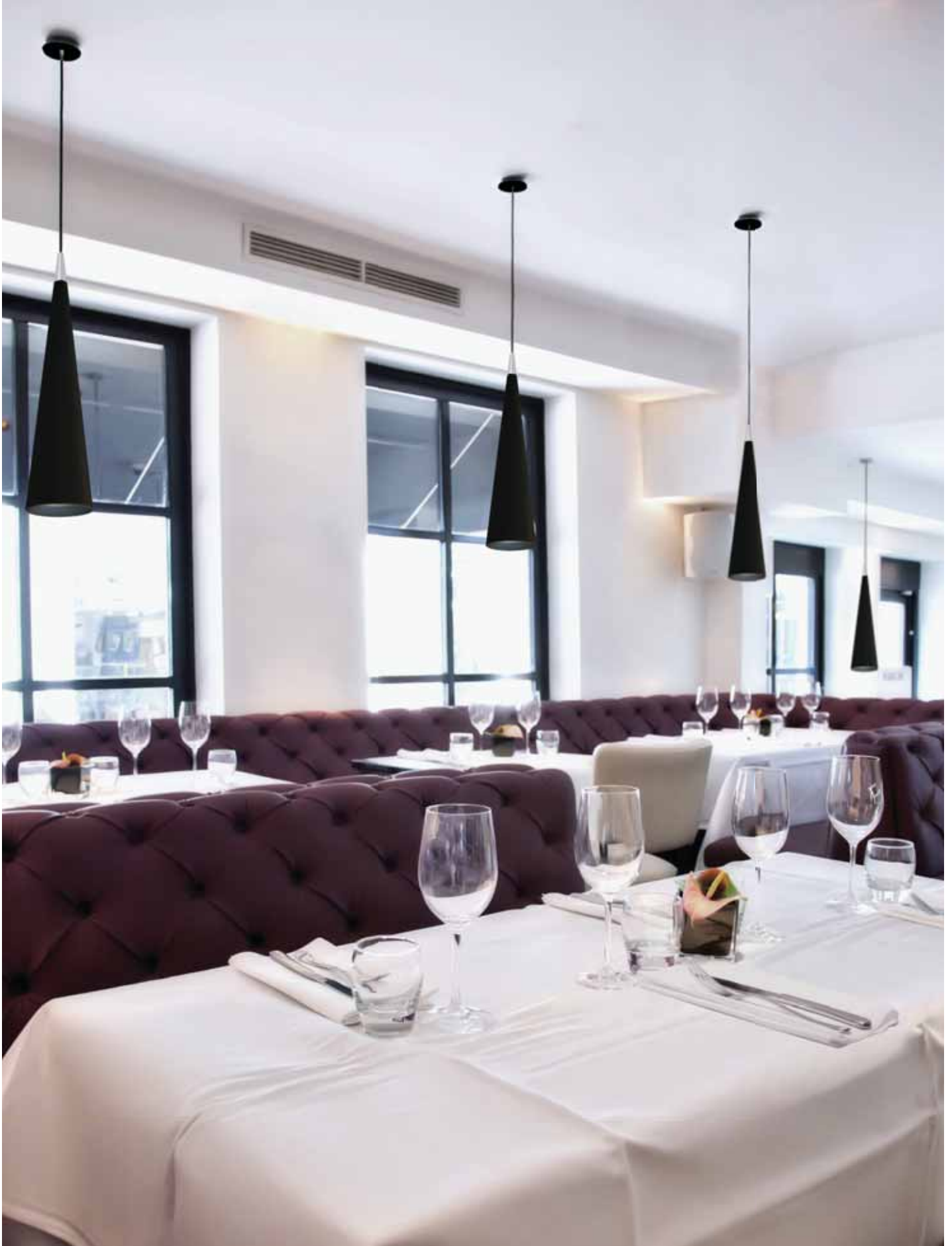
Class I



12



✓




Ballet


MAT Acero
Steel
Acier


Cromo
Chrome
Chrome





DE-0223-CRO ●


 GU10 LED
 Max. 7W
 L 54 mm -
 Ø 50 mm

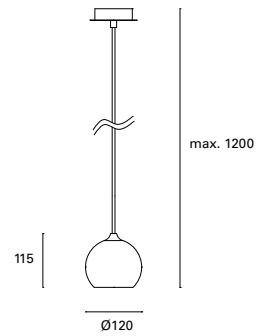
 V/Hz
 100-240V
 50-60Hz

 Clase I


 IP20


 12


 ✓





DE-0224-CRO ●


 3xGU10 LED
 3xMax. 7W
 L 54 mm -
 Ø 50 mm

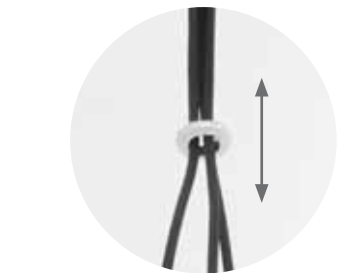
 V/Hz
 100-240V
 50-60Hz

 Clase I

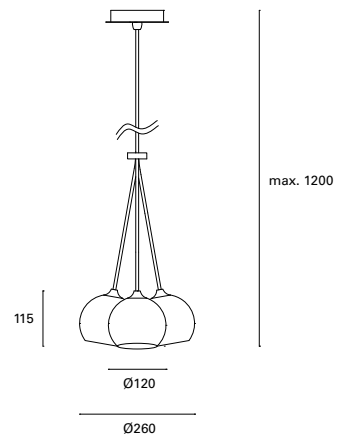
 IP20

 4

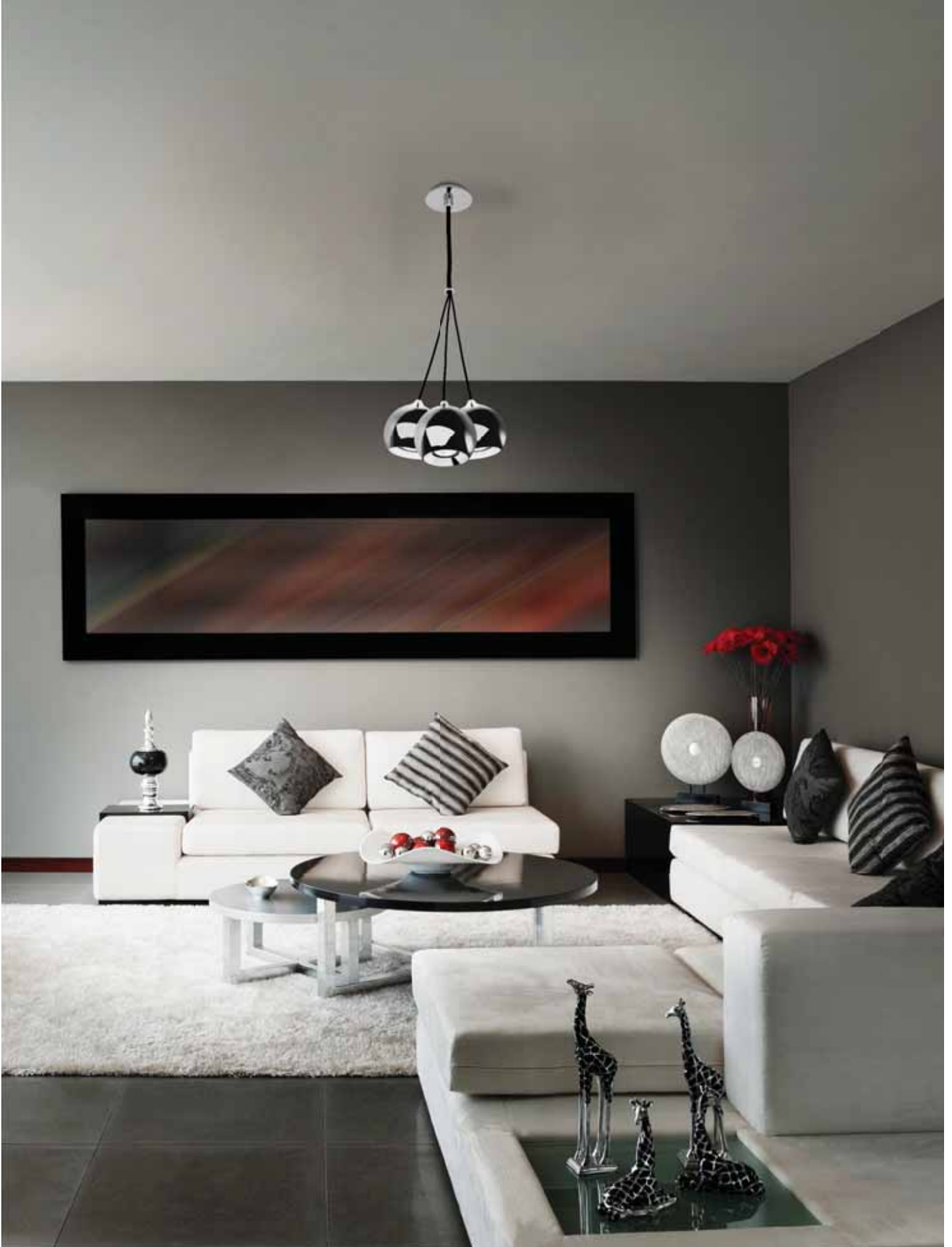
 ✓



*
Ajustable.
Adjustable.
Réglable.



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

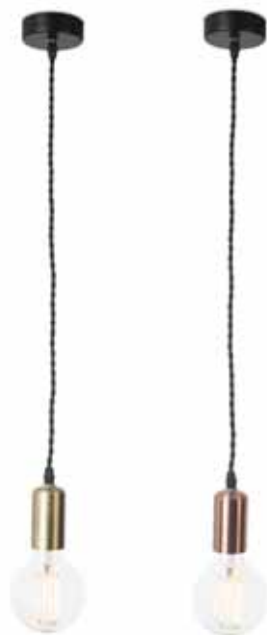


Dixie

MAT Aluminio Aluminium Aluminium







Oro Gold Or

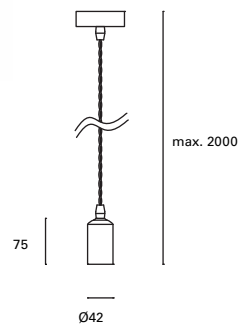
Cobre Copper Cuiver



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.

 E-27 Max.60W
 V/Hz 100-240V 50-60Hz
 Clase I
 IP20
 8
 √



Linux






MAT Acero Steel Acier

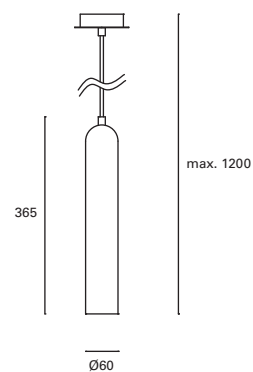
Níquel satinado Satin nickel Nickel satiné



DE-0183-SAT ●

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

 GU10 LED Max.7W
 V/Hz 100-240V 50-60Hz
 Class I
 12
 √





Sofi

MAT Acero
 Steel
 Acier

DIF Cristal
 Glass
 Verre

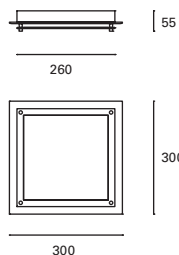
Gris
 Grey
 Gris



LED

DE-0307-CRI

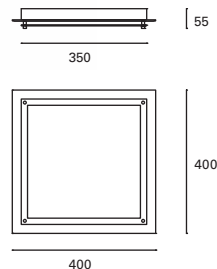
W TOTAL 12,4W
LED 10,5W
 1280 lm
3000K
 30.000 h
 Included 100-240V
 50-60Hz
 Clase II
 5
 IP20
 ✓

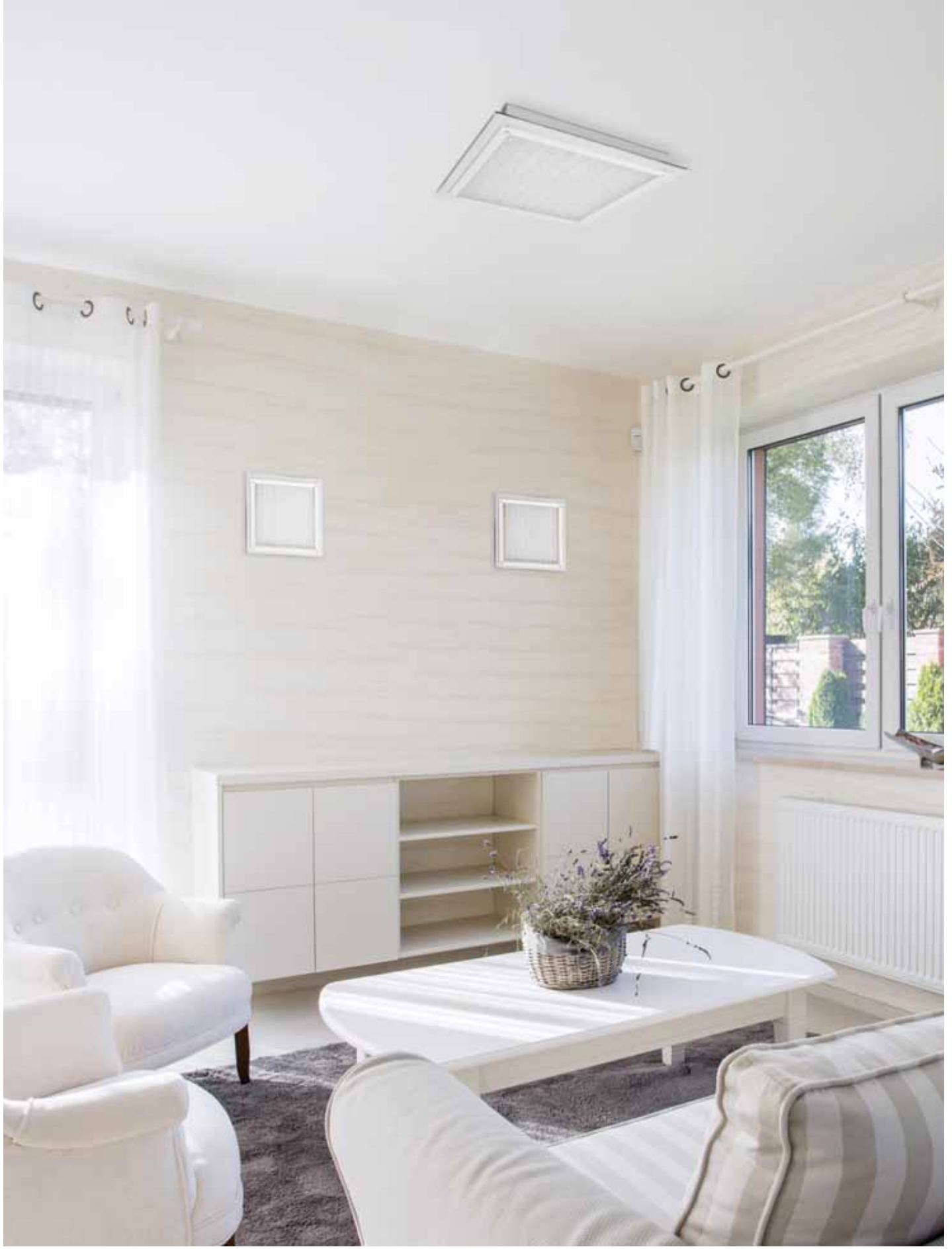


LED

DE-0309-CRI

W TOTAL 24,6W
LED 18W
 2300 lm
3000K
 30.000 h
 Included 100-240V
 50-60Hz
 Clase II
 5
 IP20
 ✓





Mar

MAT Acero
Steel
Acier

DIF Cristal
Glass
Verre

Blanco
White
Blanc



DE-0310-CRI ○

W TOTAL 13,2W
LED 10,5W
 1250 lm
 3000k

30.000 h

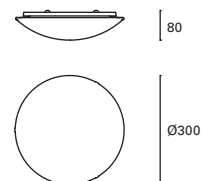
Included
100-240V
50-60Hz

Clase I

5

IP20

✓



DE-0311-CRI ○

W TOTAL 18,8W
LED 16,2W
 1880 lm
 3000k

30.000 h

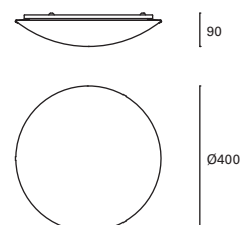
Included
100-240V
50-60Hz

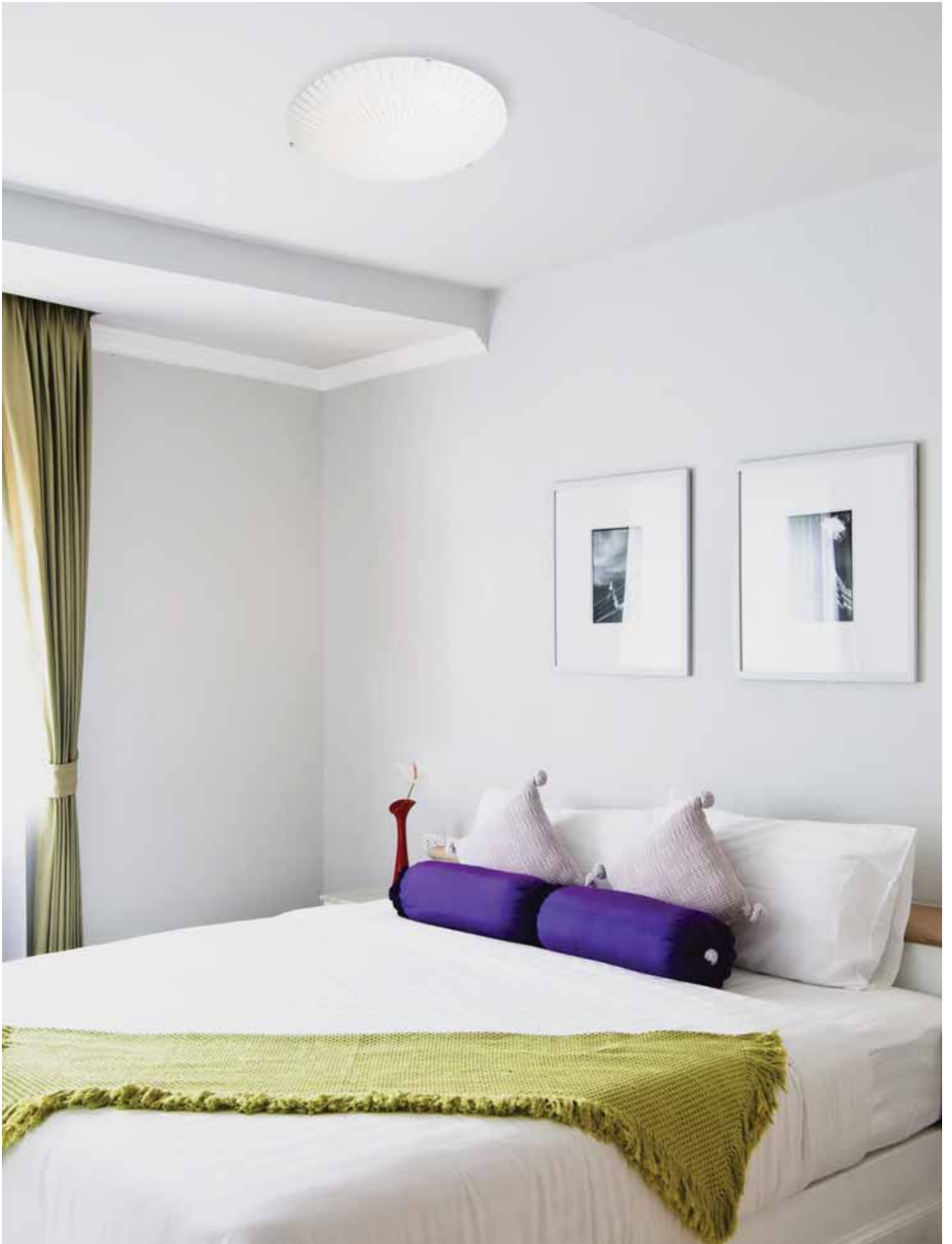
Clase I

5

IP20

✓





Tempo

MAT Aluminio
 Aluminium
 Aluminium

DIF Acrílico
 Acrylic
 Acrylique

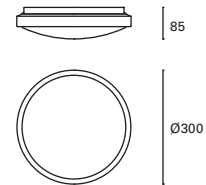
Aluminio
 Aluminium
 Aluminium



LED

DE-0312-ALU

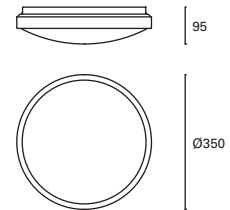
W TOTAL 13,2W	LED 10,5W 1250 lm 3000°k	30.000 h	Included 100-240V 50-60Hz	Clase I	IP23	6	✓
----------------------------	--	----------	---------------------------------	---------	------	---	---



LED

DE-0313-ALU

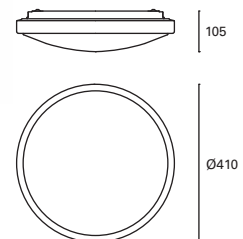
W TOTAL 18,8W	LED 16,2W 1880 lm 3000°k	30.000 h	Included 100-240V 50-60Hz	Clase I	IP23	5	✓
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LED

DE-0314-ALU

W TOTAL 25,3W	LED 22,8W 2300 lm 3000°k	30.000 h	Included 100-240V 50-60Hz	Clase I	IP23	5	✓
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Olra

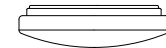
- MAT Acero
Steel
Acier
- DIF Acrílico
Acrylic
Acrylique
- Blanco
White
Blanc



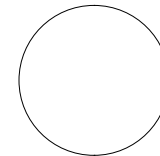
LED

DE-0197-BLA ○

W TOTAL 12,5W	LED 11W 1390 lm 3000k	30.000 h	Included 100-240V 50-60Hz	Clase I	16	IP23	✓
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70



Ø250



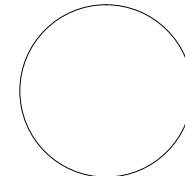
LED

DE-0198-BLA ○

W TOTAL 22,8W	LED 20,3W 2400 lm 3000k	30.000 h	Included 100-240V 50-60Hz	Clase I	10	IP23	✓
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95



Ø380

Farrow

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

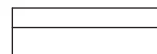


*

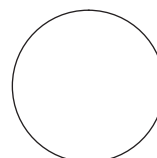
Difusor de cristal opal macizo.
Solid opal glass diffuser.
Diffuseur en verre opale solide.

DE-0199-BLA ○

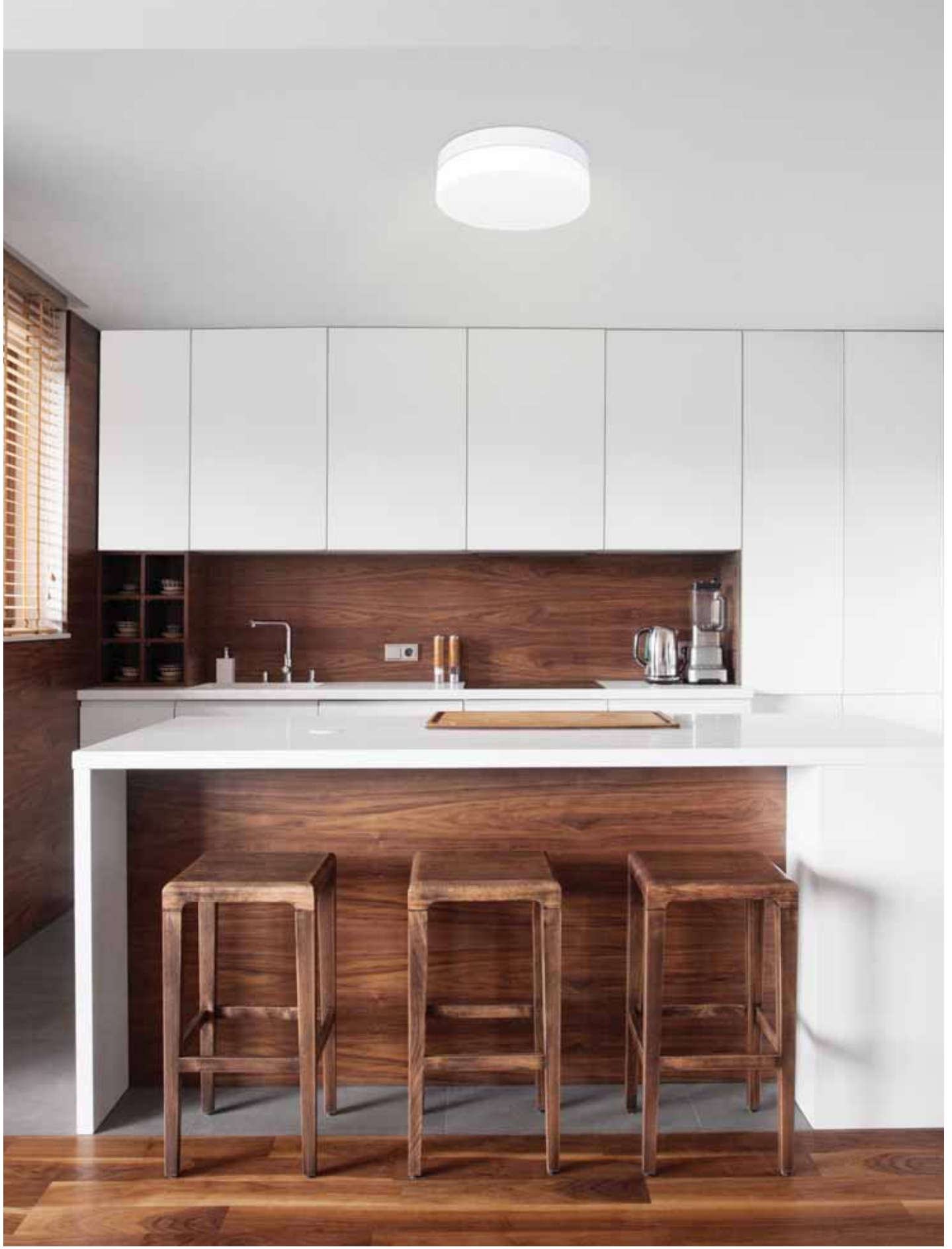
2xE-27 Max. 40W L 140 mm - Ø 60 mm	V/Hz 100-240V 50-60Hz	Class I	6	✓
---	------------------------------------	---------	---	---



90



Ø280



Bas

MAT Acero
Steel
Acier

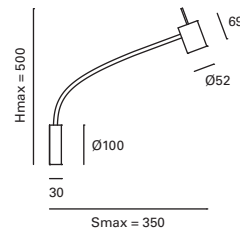
DIF Cristal
Glass
Verre

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

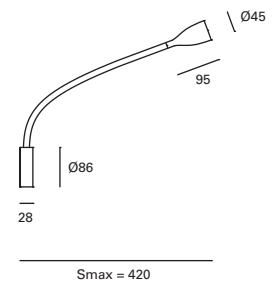
Negro
Black
Noir



LED

DE-0268-NEG

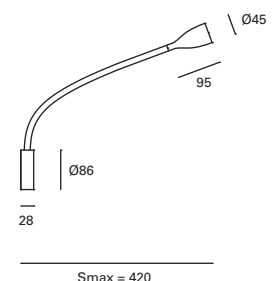
W
 TOTAL
 4,3W
LED
 3,8W
 450 lm
 3000k
 30.000 h
 Included
 100-240V
 50-60Hz
 Clase II
 12
 IP20
 ✓



LED

DE-0268-BLA

W
 TOTAL
 4,3W
LED
 3,8W
 450 lm
 3000k
 30.000 h
 Included
 100-240V
 50-60Hz
 Clase II
 12
 IP20
 ✓



*

Detalles en acabado cromado.

Details in chrome finish.

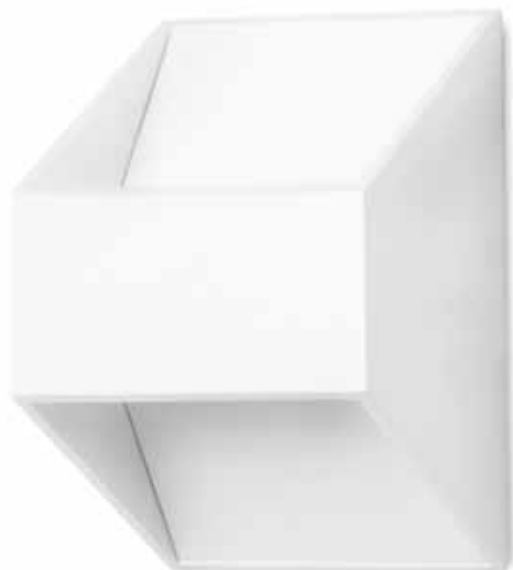
Détails en finition chrome.



Keop

MAT Aluminio Aluminium Aluminium

Blanco White Blanc



LED



DE-0229-BLA ○

W
TOTAL
5,8W

LED
4,6W
420 lm
3000k

30.000 h

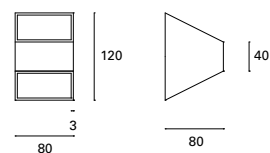
Included
100-240V
50-60Hz

Class I

20

IP20

✓



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
3000k

30.000 h

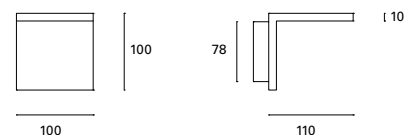
Included
100-240V
50-60Hz

Class II

20

IP20

✓





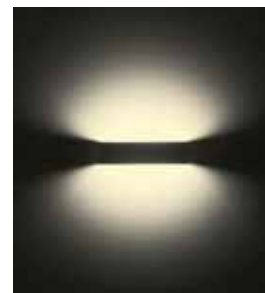
Toppi

MAT Aluminio
Aluminium
Aluminium

Blanco
White
Blanc

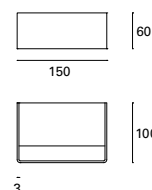


LED



DE-0231-BLA ○

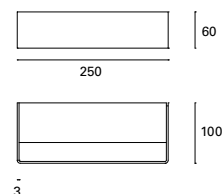
W TOTAL 5,8W **LED** 4,7W 530 lm 3000k
 30.000 h Included 100-240V 50-60Hz Class II 20 IP20 ✓



LED

DE-0232-BLA ○

W TOTAL 11,5W **LED** 9,4W 1100 lm 3000k
 30.000 h Included 100-240V 50-60Hz Class II 20 IP20 ✓



Cuadro

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco
White
Blanc

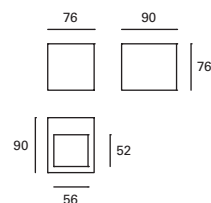


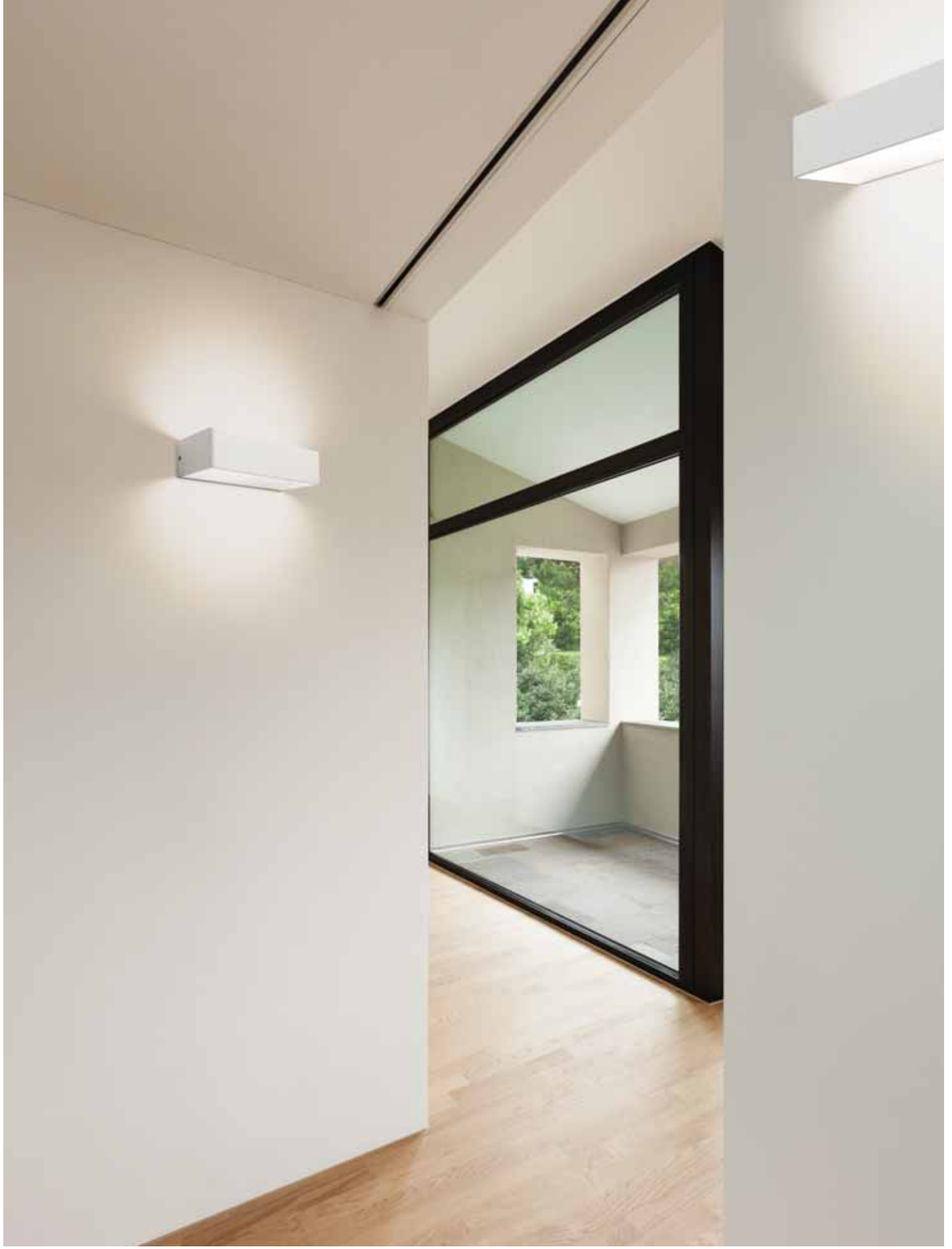
LED



DE-0424-BLA ○

W TOTAL 5,8W **LED** 4,5W 300 lm 3000k
 33.000 h 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




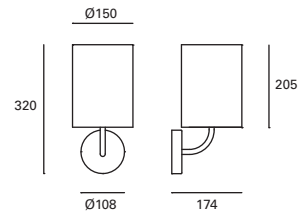
DE-0381-SAT 

 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

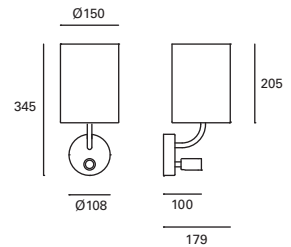
LED
2,2W
175 lm
3000k

 42.000 h

 Included
100-240V
50-60Hz

 Clase I

 6



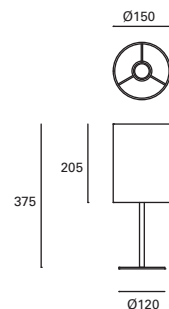
DE-0383-SAT 

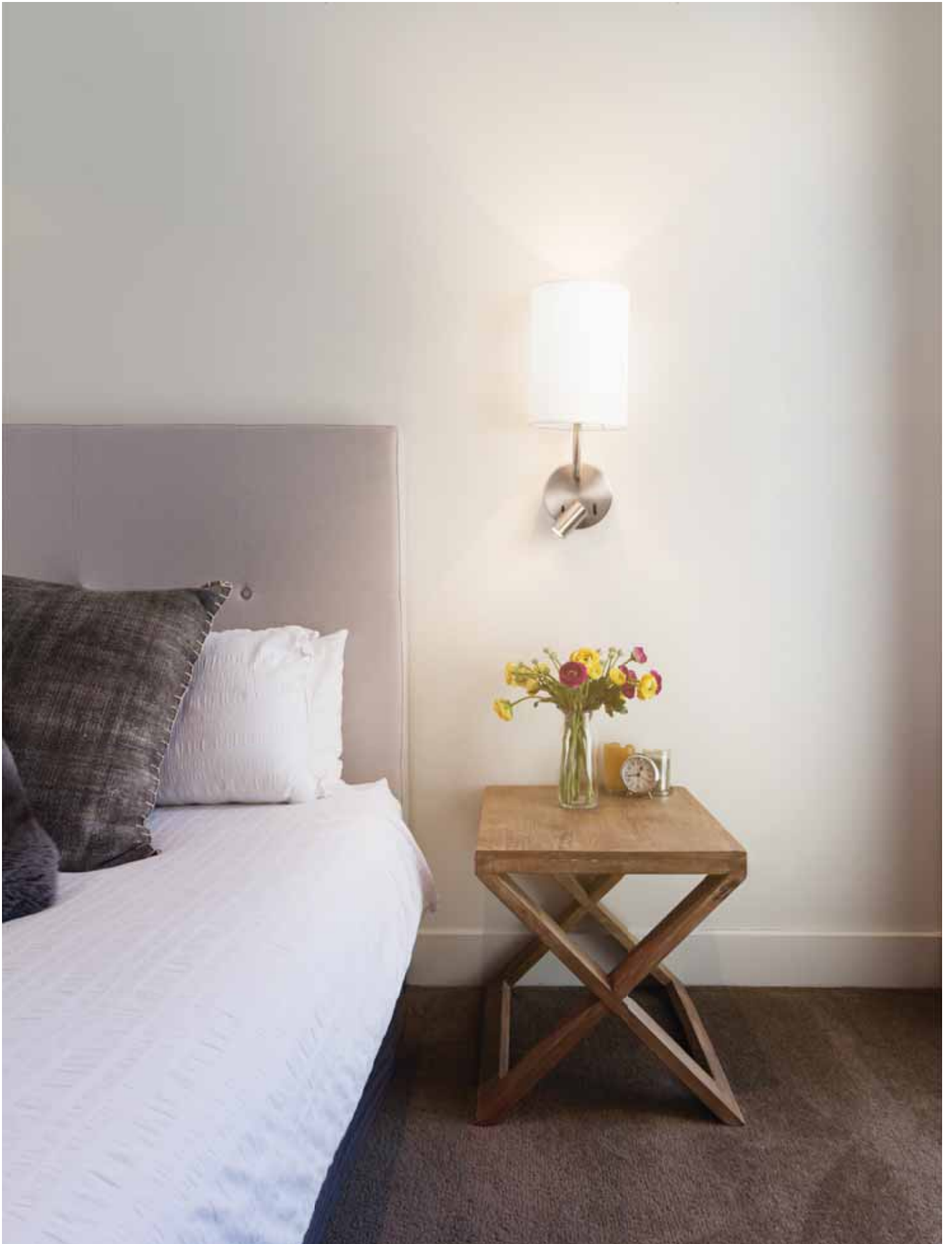
 E-27
Max. 40W
L 180 mm

V/Hz
100-240V
50-60Hz

 Clase II

 4







Stol

MAT Acero
Steel
Acier

DIF Policarbonato
Polycarbonate
Polycarbonate

Gris
Grey
Gris



360°

LED



*

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 ●

W TOTAL
5W

LED
4W
400 lm
3000k

30.000 h

Included
100-240V
50-60Hz

Class II

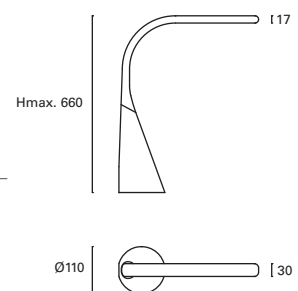
6

IP20

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
3000k

⌚
30.000 h

📦
Included
220-240V
50-60Hz

📄
Class II

📦
12

💧
IP20

🌐
✓



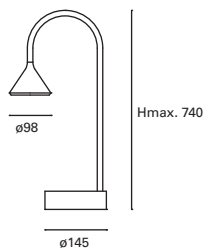
Ding

MAT Aluminio
Aluminium
Aluminium

DIF Polycarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc

Negro
Black
Noir



DE-0271-BLA ○
DE-0271-NEG ●

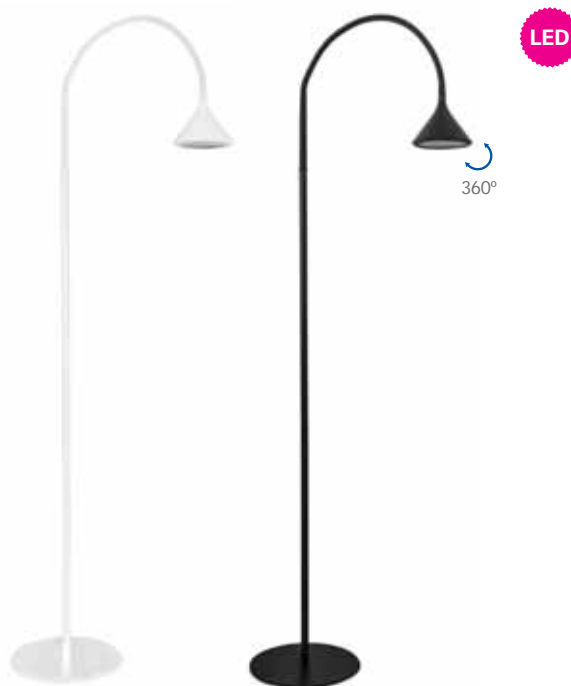
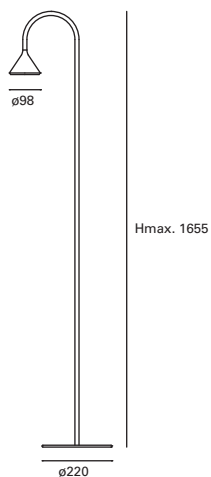
W TOTAL 6,6W
LED 4,8W 520 lm 3000k
30.000 h
Included 100-240V 50-60Hz
Class II
6
IP20
360°
USB
✓



* 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 3000k
30.000 h
Included 100-240V 50-60Hz
Class II
4
IP20
360°
USB
✓



Adri

MAT Acero + Polycarbonato
Steel + Polycarbonate
Acier + Polycarbonate

DIF Polycarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc



LED

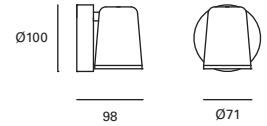


DE-0436-BLA ○

W TOTAL 5,1W
LED 4,7W
810 lm
3000°K

36.000 h
Included 100-240V
50-60Hz

Class I
24
355°
90°
✓



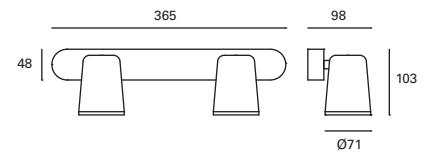
LED

DE-0437-BLA ○

W TOTAL 10,2W
LED 9,4W
1620 lm
3000°K

36.000 h
Included 100-240V
50-60Hz

Class I
12
355°
90°
✓



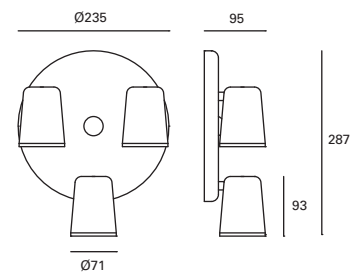
LED

DE-0438-BLA ○

W TOTAL 15,3W
LED 14,1W
2430 lm
3000°K

36.000 h
Included 100-240V
50-60Hz

Class I
12
355°
90°
✓

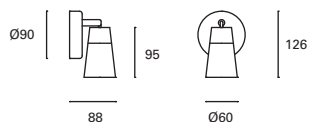




Vitro

MAT Acero
Steel
Acier

Cromo
Chrome
Chrome



DE-0194-CRO

LED
5W
700 lm
3000°k

30.000 h

Included
100-240V
50-60Hz

Class I

24

28°

350°

90°

✓



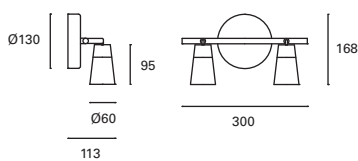
Cabezal en acabado
níquel satinado.
Lente con confort visual.

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

30.000 h

Included
100-240V
50-60Hz

Class I

12

28°

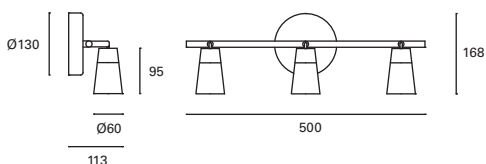
350°

90°

✓



DE-0196-CRO



LED
15W
2100 lm
3000°k

30.000 h

Included
100-240V
50-60Hz

Class I

12

28°

350°

90°

✓



Safran

MAT Acero Steel Acier

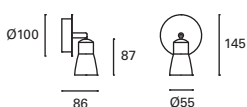
Níquel satinado Satin nickel Nickel satiné



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



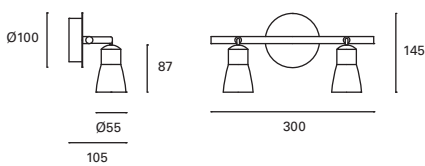
DE-0188-SAT



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



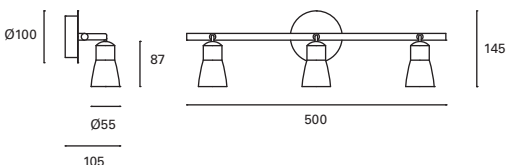
DE-0189-SAT



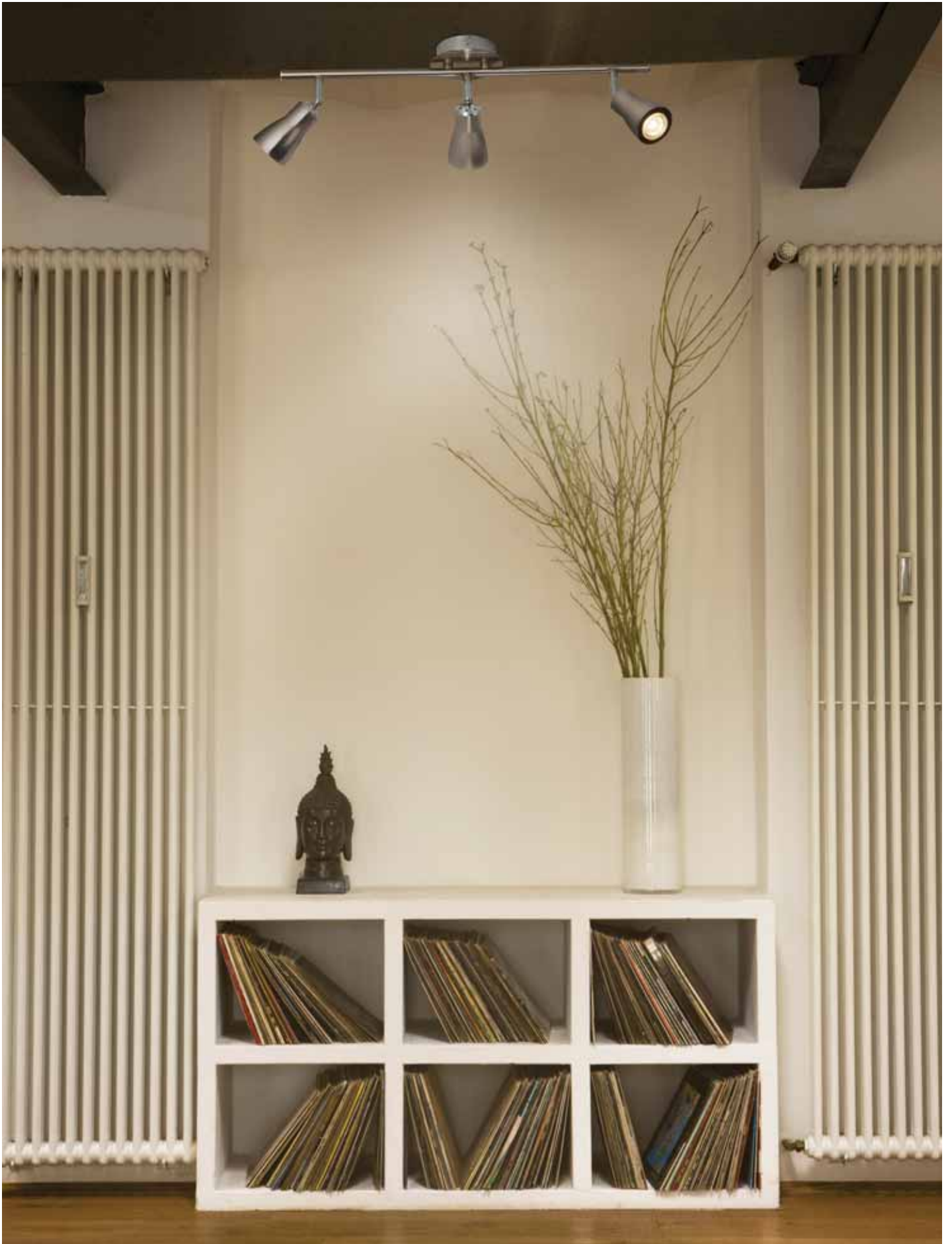
2xGU10 LED 2xMax. 7W L 54 mm - Ø 50 mm
 100-240V 50-60Hz
 Class I
 12
 350°
 90°
 ✓



DE-0190-SAT



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



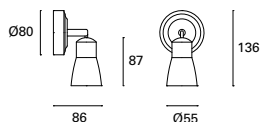
Safran


MAT Acero
Steel
Acier

Marrón
Brown
Brun





DE-0225-MAR ●





 GU10 LED
 Max.7W
 L 54 mm -
 Ø 50 mm


V/Hz 100-240V
 50-60Hz

 Class I

 24

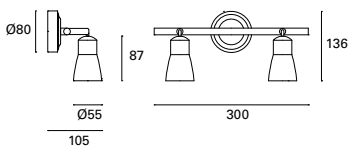
 350°


 90°

 ✓





DE-0226-MAR ●





 2xGU10 LED
 2xMax.7W
 L 54 mm -
 Ø 50 mm


V/Hz 100-240V
 50-60Hz

 Class I

 12

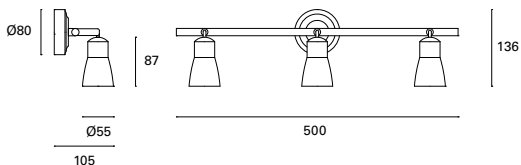
 350°


 90°

 ✓





DE-0227-MAR ●





 3xGU10 LED
 3xMax.7W
 L 54 mm -
 Ø 50 mm


V/Hz 100-240V
 50-60Hz

 Class I

 12

 350°

 90°

 ✓

Idea

MAT Acero
Steel
Acier

Blanco
White
Blanc

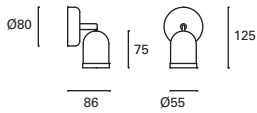


*
Detalles en acabado
cromado.

Details in chrome
finish.

Détails en finition
chrome.

DE-0191-BLA ○

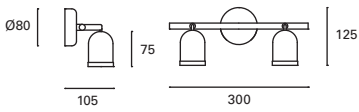


V/Hz
100-240V
50-60Hz
Class I
24
350°
90°

GU10 LED
Max. 7W
L 54 mm -
Ø 50 mm



DE-0192-BLA ○

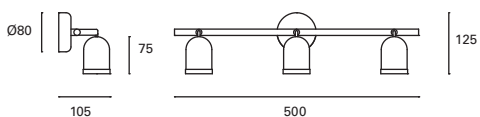


V/Hz
100-240V
50-60Hz
Class I
12
350°
90°

2xGU10 LED
2xMax. 7W
L 54 mm -
Ø 50 mm

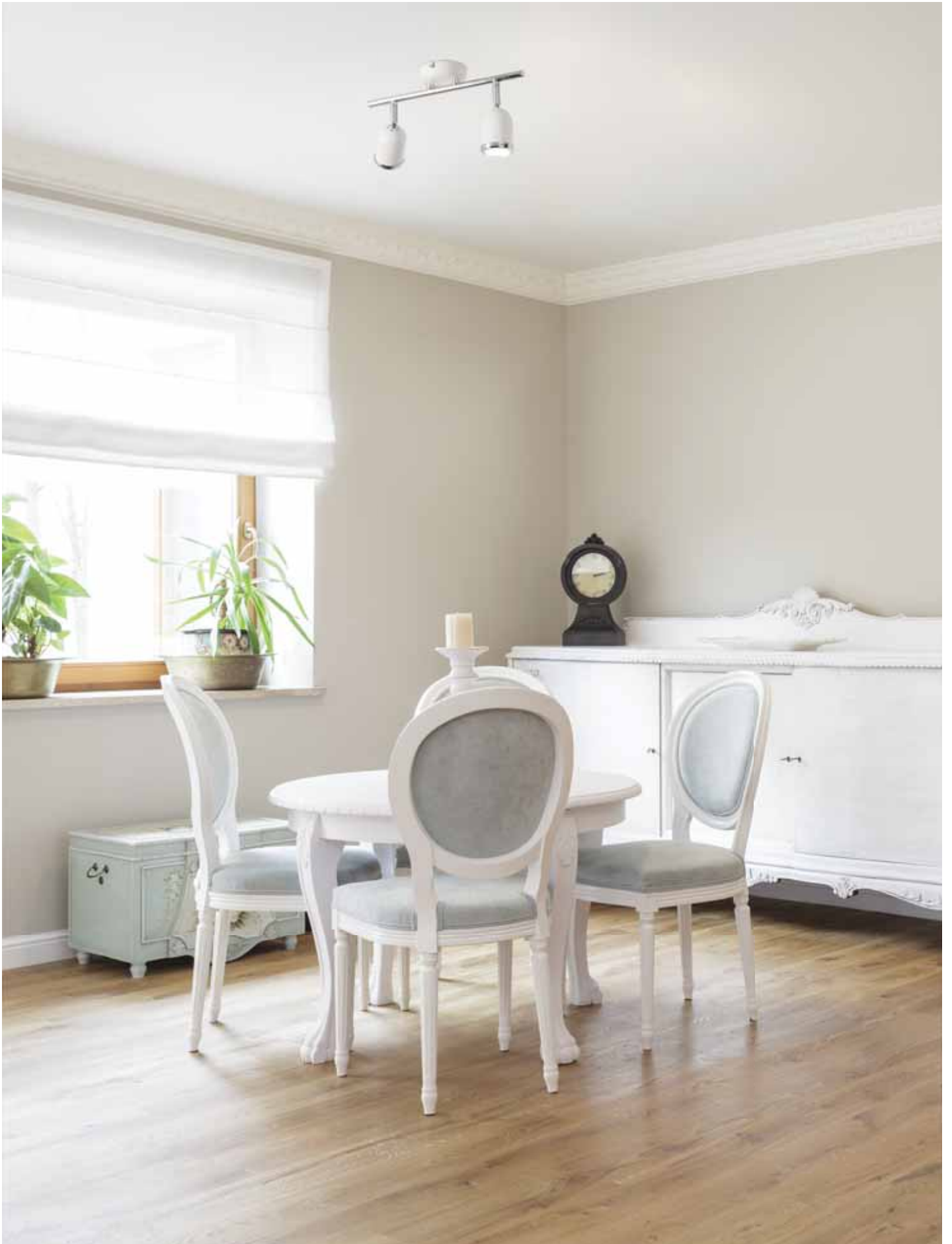


DE-0193-BLA ○



V/Hz
100-240V
50-60Hz
Class I
12
350°
90°

3xGU10 LED
3xMax. 7W
L 54 mm -
Ø 50 mm



Lungo

MAT Acero
 Steel
 Acier

DIF Policarbonato
 Polycarbonate
 Polycarbonate

Cromo
 Chrome
 Chrome



LED

DE-0428-CRO ●

W
 TOTAL
 9,3W

LED
 7,7W
 910 lm
 3000°K

54.000 h

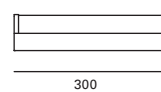
Included
 100-240V
 50-60Hz

Clase II

18

IP44

✓



LED

DE-0429-CRO ●

W
 TOTAL
 13,3W

LED
 11,5W
 1365 lm
 3000°K

54.000 h

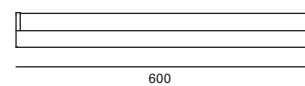
Included
 100-240V
 50-60Hz

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



LED

DE-0426-CRO ●

30 l | 78

W
 TOTAL
 13,3W

LED
 11,5W
 1360 lm
 3000k

41.000 h

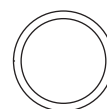
Included
 100-240V
 50-60Hz

Clase II

6

IP44

✓



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
8,2W

LED
7,8W
770 lm
4000°k

30.000 h

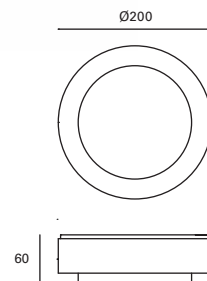
Included

Clase II

6

IP44

✓



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

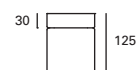
DIF Cristal
Glass
Verre

Cromo
Chrome
Chrome



LED

DE-0430-CRO



W
TOTAL
7,1W

LED
5,7W
650 lm
3000k

54.000 h

Included
100-240V
50-60Hz

Clase II

12

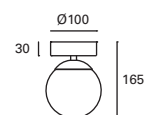
IP44

✓



LED

DE-0431-CRO



W
TOTAL
7,1W

LED
5,7W
650 lm
3000k

54.000 h

Included
100-240V
50-60Hz

Clase II

12

IP44

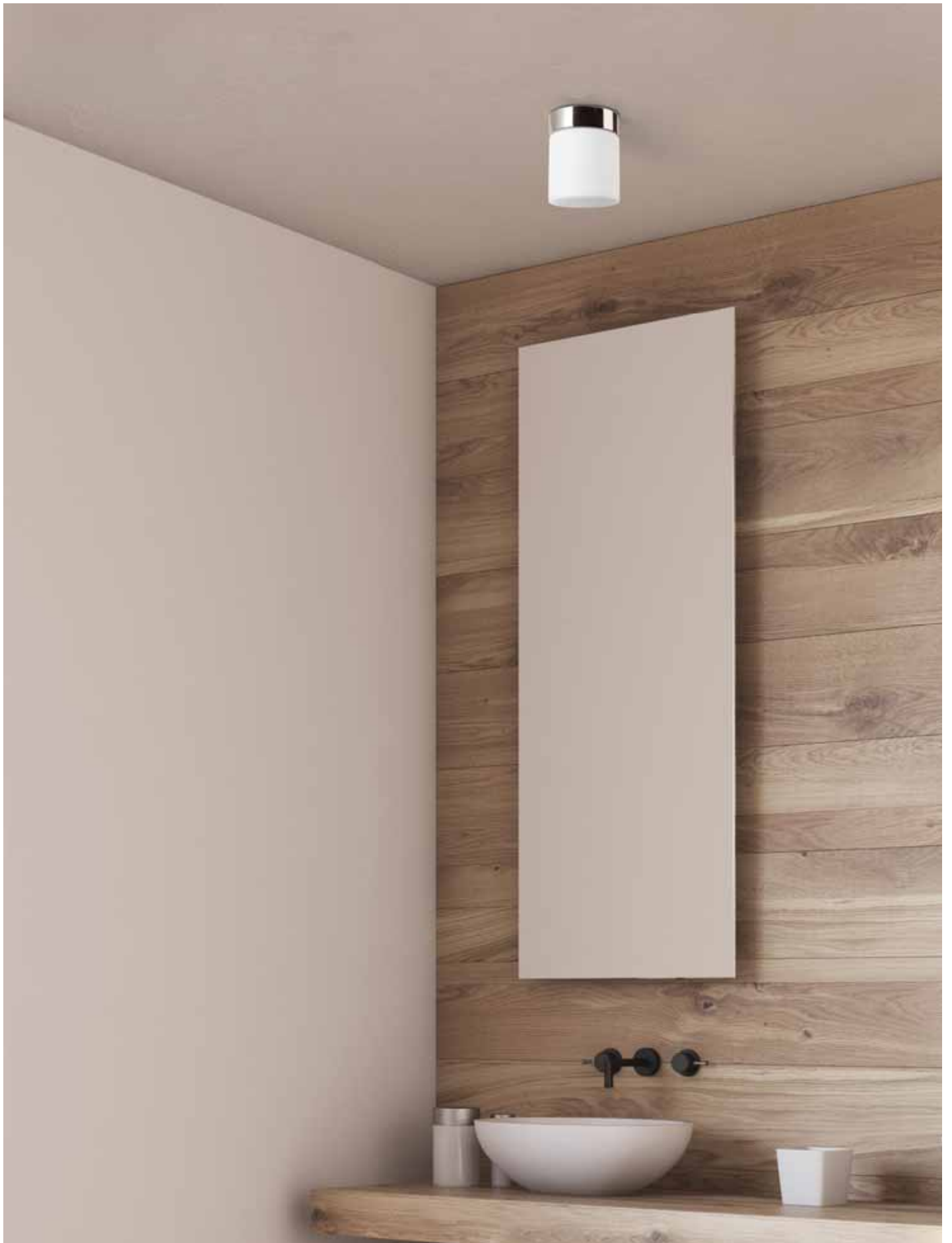
✓



Apto para baños

Suitable for bathrooms

Convient pour salles de bains.



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DE-0180-BLA	160	8435381449193
DE-0180-NEG	160	8435381449209
DE-0182-NEG	150	8435381449469
DE-0183-SAT	164	8435381449230
DE-0184-NEG	150	8435381449452
DE-0186-NEG	154	8435381449483
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TC-9001-SIN	58	8435381430412

Simbología
Symbols
Symboles

 W TOTAL xW Potencia total Total power Puissance totale	 V/Hz xx-xxV xx-xxHz Voltaje / Frecuencia Voltage / Frequency Voltage / Fréquence	 x h Vida útil Lamp life Durée de vie utile	 Equipo electrónico incluido Electronic gear included Équipement électronique inclus	 Equipo necesario (no incluido) Gear needed (not included) Équipement nécessaire (non inclus)	 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 Lents angle Angle des lentilles	
 x° x° 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	 x, x M 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			

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

INFORMACIÓN IMPORTANTE
IMPORTANT INFORMATION
UNE INFORMATION IMPORTANT

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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.

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