



CONNECTILED

SPÉCIALISTE EN ÉCLAIRAGE LED

CATALOGUE FOR LIGHT



EDITION 2018

www.connectiled.com



Técnico Technical Technique

Proyectores
Spotlights
Projecteurs



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Pavé led

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Recessed downlights
Downlight encastrés



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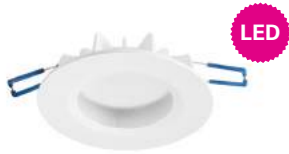
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LED



FIXED



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VISUAL COMFORT



WALL WASHER



HIGH IP



SQUARE ADJUSTABLE



VISUAL COMFORT ADJUSTABLE



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LED



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SOLAR

SENSOR



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SOLAR

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Decorativo Decorative Décoratif

Colgantes
Pendants
Suspensions



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Proyectores
Spotlights
Projecteurs



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Safran
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Técnico
Technical
Technique

Onyx

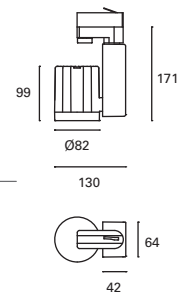
MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco mate
White matt
Blanc mat



LED



TC-0357-BLA ○

W TOTAL 21W	LED 20W 2000 lm 3000°k	30.000 h	Included	V/Hz 100-240V 50-60Hz	Clase I	12	24°	350°	90°	✓
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*

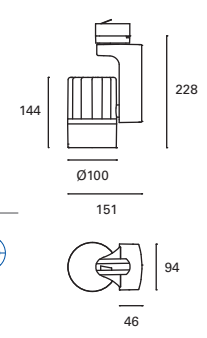
Compatible con carril trifásico.
Alto rendimiento lumínico.
No compatible con TC-8000-BLA.

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



TC-0358-BLA ○

W TOTAL 38,5W	LED 35W 3000 lm 3000°k	30.000 h	Included	V/Hz 100-240V 50-60Hz	Clase I	8	24°	350°	90°	✓
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Elit

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco mate
White matt
Blanc mat



Compatible con carril monofásico.
Pieza compacta ideal techos bajos.

Compatible with single Phase Track.
Compact piece perfect for low
ceilings.

Compatible avec rail monophasé.
Pièce compacte parfaite pour toits
bas.

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

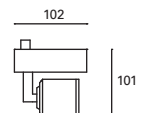
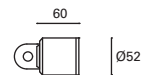
IP20

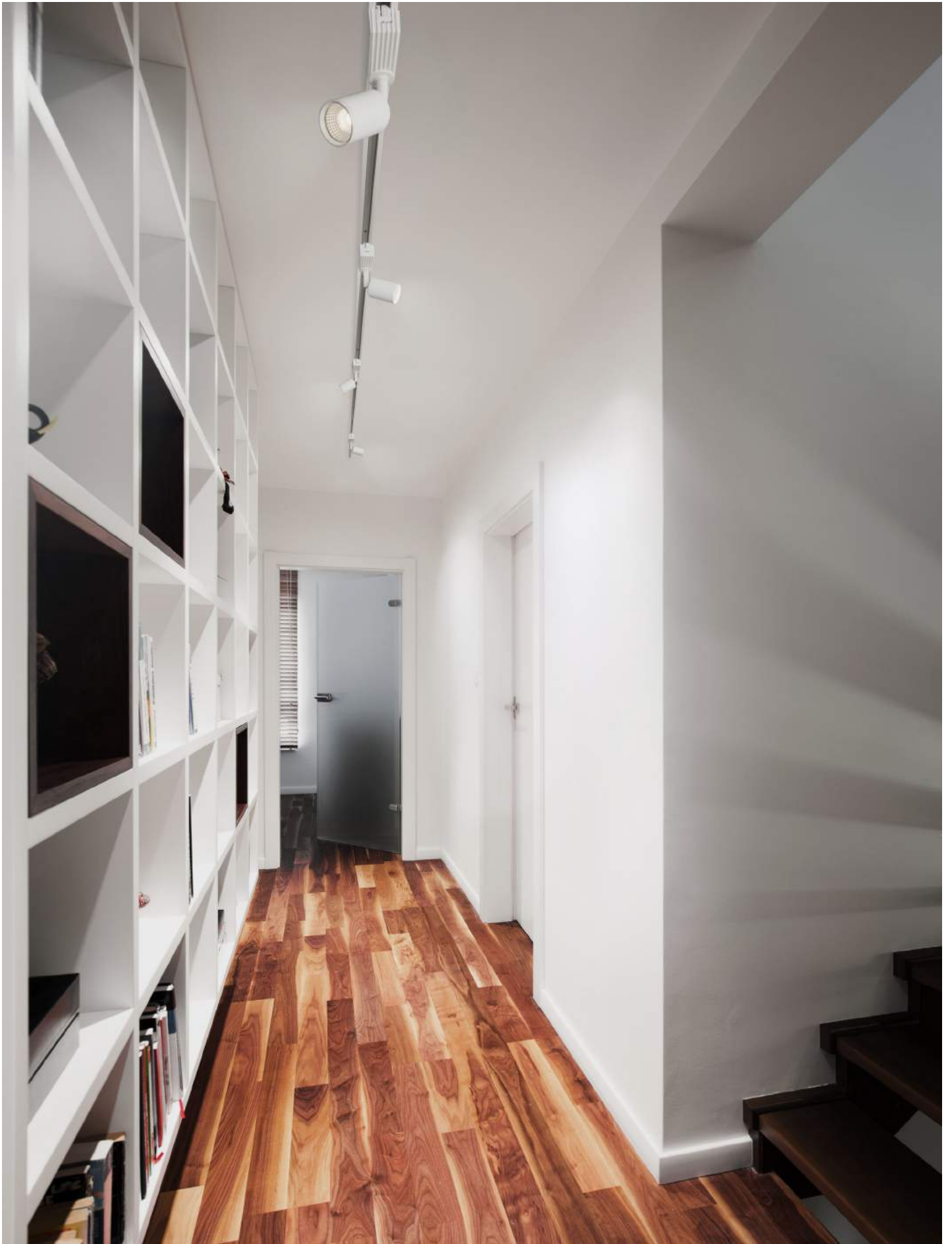
60°

350°

90°

✓







Kyo

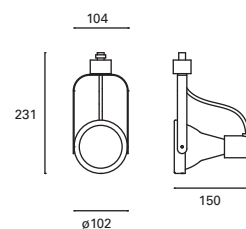
MAT Aluminio
Aluminium
Aluminium

Blanco mate
White matt
Blanc mat



TC-0360-BLA ○

 E-27
Max.75W
PAR-30
  Clase II
  20
  IP20
  350°
  90°
  0,5 M



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



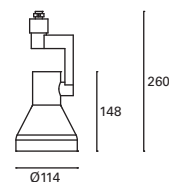
Aluminio
Aluminium
Aluminium



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

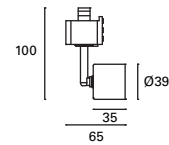
Blanco mate
White matt
Blanc mat

Satinado
Satin
Satiné



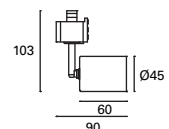
TC-1600-BLA ○
TC-1600-SAT ●

 GU10
Max.50W
  V/Hz
100-240V
50-60Hz
  Class II
  40
  350°
  90°
  0,5 M
  ✓



TC-2600-BLA ○
TC-2600-SAT ●

 E27 Par 38
Max.100W
  V/Hz
100-240V
50-60Hz
  Class II
  40
  350°
  90°
  0,5 M
  ✓



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

Accessory

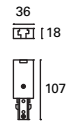
MAT Policarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc



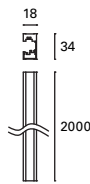
TC-8002-BLA ○

Acometida
Mains connector
Connecteur d'alimentation



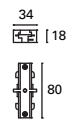
TC-8000-BLA ○

Carril monofásico
Single-phase track
Rail monophasé



TC-8003-BLA ○

Conector continuidad
Straight connector
Connecteur de continuité



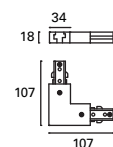
TC-8001-BLA ○

Tapa final
End cap
Cache final



TC-8004-BLA ○

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



Spoty

MAT Acero / Aluminio
Steel / Aluminium
Acier / Aluminium

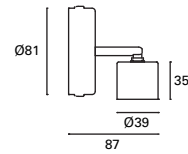
Blanco mate
White matt
Blanc mat

Satinado
Satin
Satiné



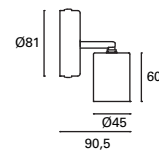
TC-1601-BLA ○
TC-1601-SAT ●

 GU10
Max.50W
  V/Hz
100-240V
50-60Hz
  Class I
  40
  350°
  90°
  0,5 M
  √



TC-2601-BLA ○
TC-2601-SAT ●

 E27 Par 38
Max.100W
  V/Hz
100-240V
50-60Hz
  Class I
  40
  350°
  90°
  0,5 M
  √





Square

MAT Aluminio
Aluminium
Aluminium

DIF Tecnopolímero
Technopolymer
Technopolymère

Blanco mate
White matt
Blanc mat



TC-0202-BLA



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

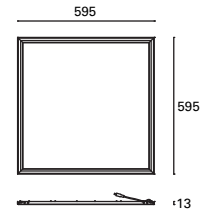
Frame for surface-mounted version, compatible with TC-0170-BLA and TC-0171-BLA.

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

LED

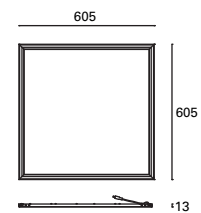


TC-0170-BLA



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

* Compatible con el sistema de instalación Armstrong.

Compatible with Armstrong installation system.

Compatible avec le système d'installation Armstrong.

TC-0170-BLA STANDARD SIZE
TC-0171-BLA USA SIZE

W TOTAL 39,4W	LED 37,5W 4800 lm 4000°K	30.000 h	Included 100-240V 50-60Hz	Class II	5	114°	
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Dorit

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Blanco mate
White matt
Blanc mat

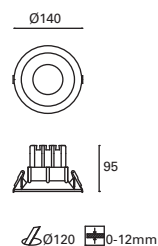


LED

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°

3000°k

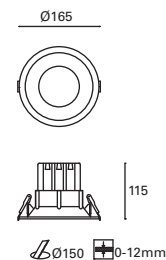


LED

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°

3000°k

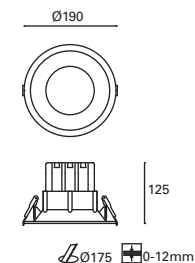


LED

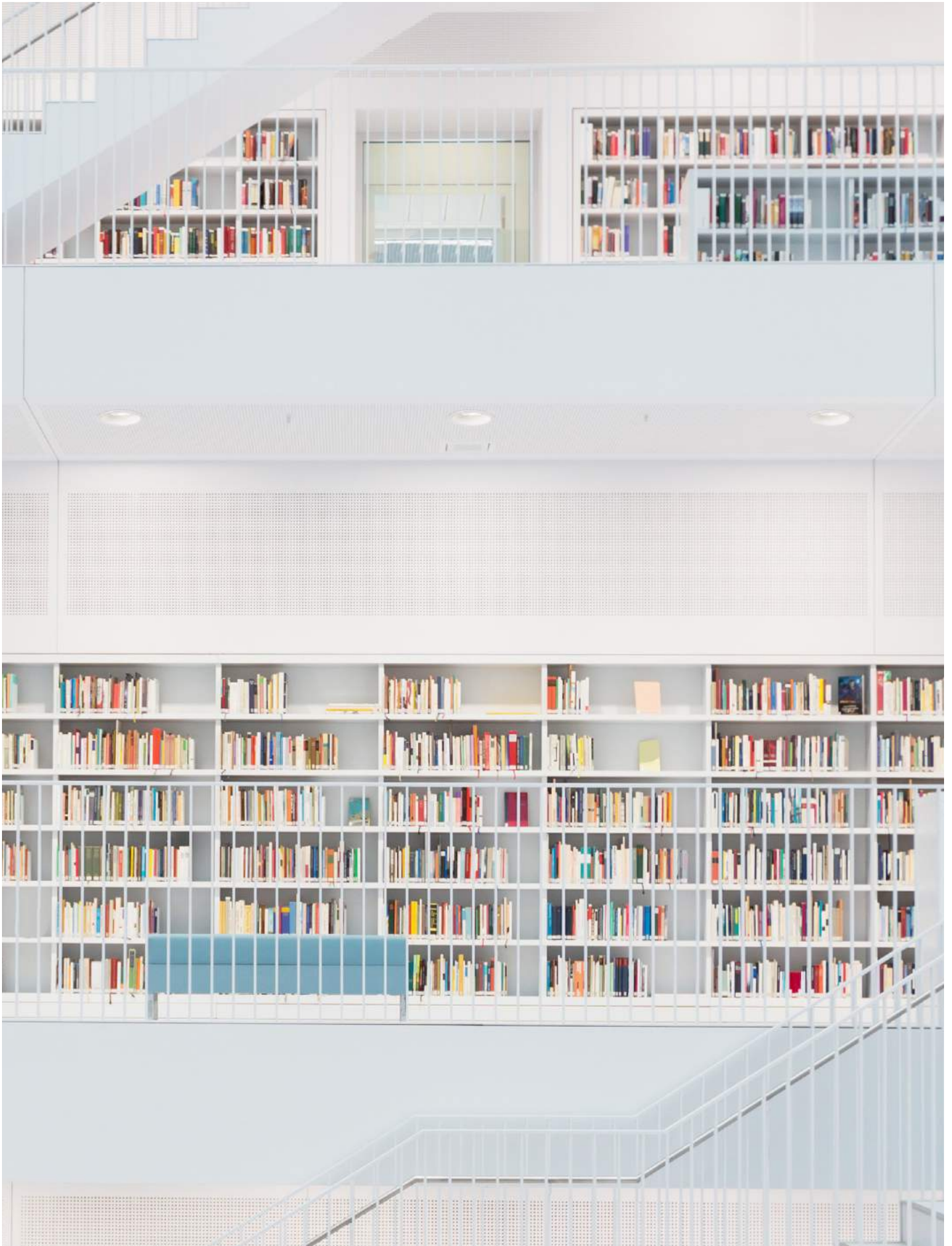
TC-0351-BLA ○

W TOTAL 32,3W
LED 29,5W
 3200 lm
 30.000 h
 Included
 V/Hz 100-240V
 50-60Hz
 Clase II
 8
 IP44
 60°

3000°k



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

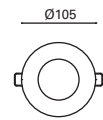
Class II

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

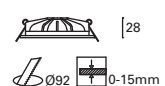
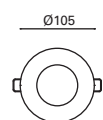
Class II

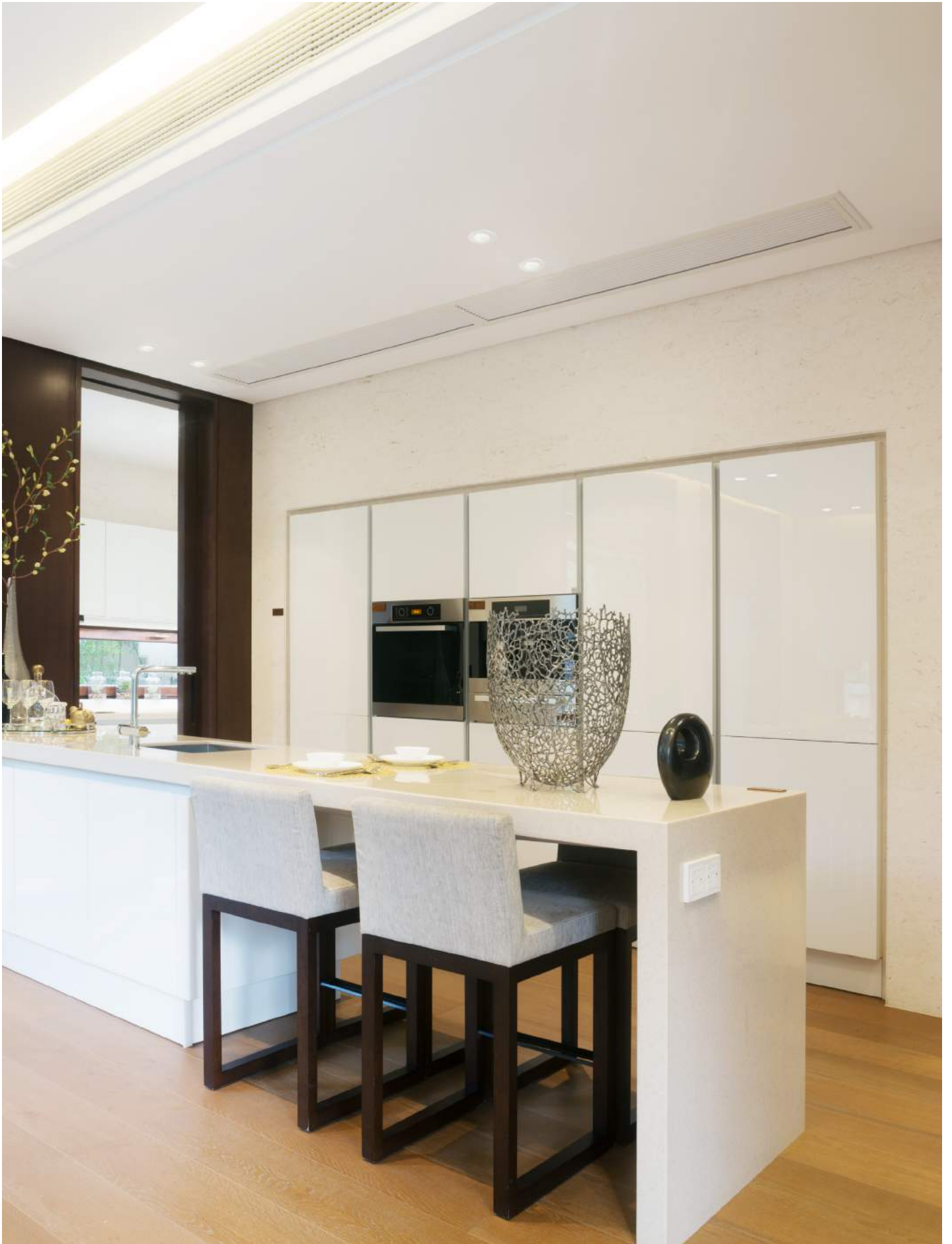
20

IP44

136°

✓





Easy

LED

MAT Aluminio
Aluminium
Aluminium

DIF Tecnopolímero
Technopolymer
Technopolymère

Blanco mate
White matt
Blanc mat

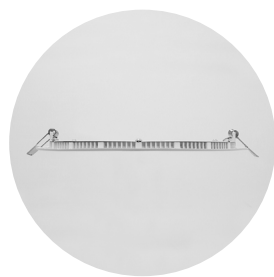


TC-0146-BLA 3000°k
TC-0147-BLA 4000°k

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



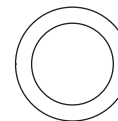
*
Diseño ultra fino.
Ultra-thin design.
Design ultra-fin.

TC-0148-BLA 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-0148 / TC-0149

Ø170

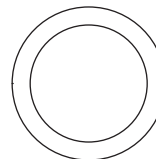


TC-0150-BLA 3000°k
TC-0151-BLA 4000°k

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

TC-0150 / TC-0151

Ø225

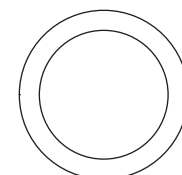


TC-0203-BLA 3000k
TC-0204-BLA 4000k

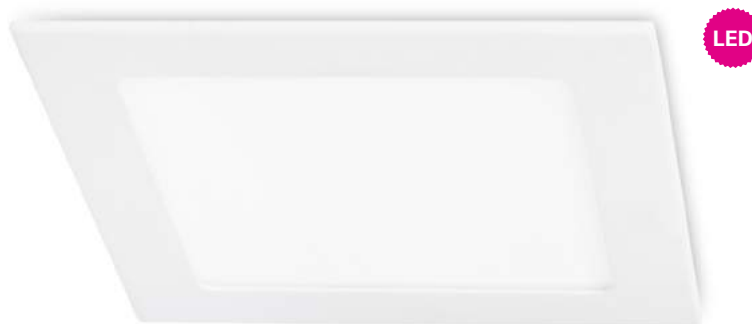
W TOTAL 22W **LED** 19,7W 2160 lm 30.000 h
Included 100-240V 50-60Hz Class II 10 IP23 114°

TC-0203 / TC-0204

Ø295



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

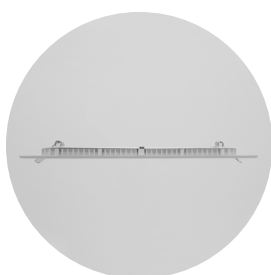


LED

MAT Aluminio
Aluminium
Aluminium

DIF Tecnopolímero
Technopolymer
Technopolymère

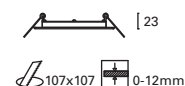
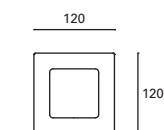
Blanco mate
White matt
Blanc mat



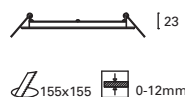
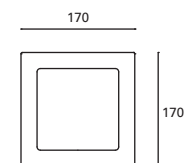
TC-0152-BLA ○ 3000°k
TC-0153-BLA ○ 4000°k

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

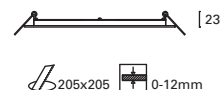
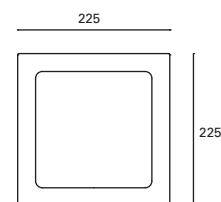
TC-0152 / TC-0153



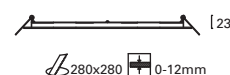
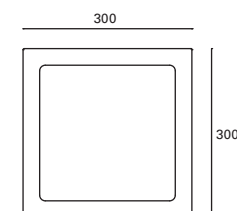
TC-0154 / TC-0155



TC-0156 / TC-0157



TC-0212 / TC-0213



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

TC-0154-BLA ○ 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-BLA ○ 3000°k
TC-0157-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-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

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

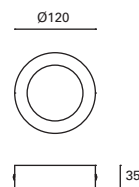


LED

TC-0158-BLA ○ 3000°k
TC-0159-BLA ○ 4000°k

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

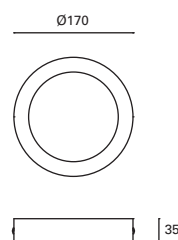
TC-0158 / TC-0159



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° ✓

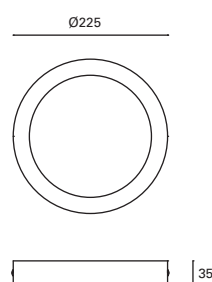
TC-0160 / TC-0161



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



Distribución homogénea del flujo lumínico.

Homogeneous light distribution.

La répartition de la lumière est homogène.

- 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

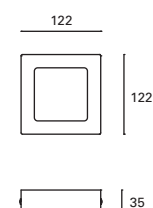
Class II

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

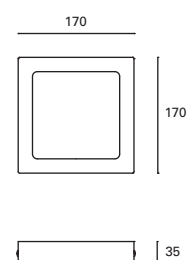
Class II

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

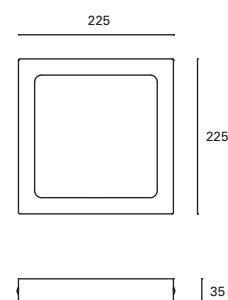
Class II

20

114°

✓

TC-0168 / TC-0169



Distribución homogénea
del flujo lumínico.

Homogeneous light distribution.

La répartition de la lumière est
homogène.

Tub

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

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

48°

✓

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

48°

✓

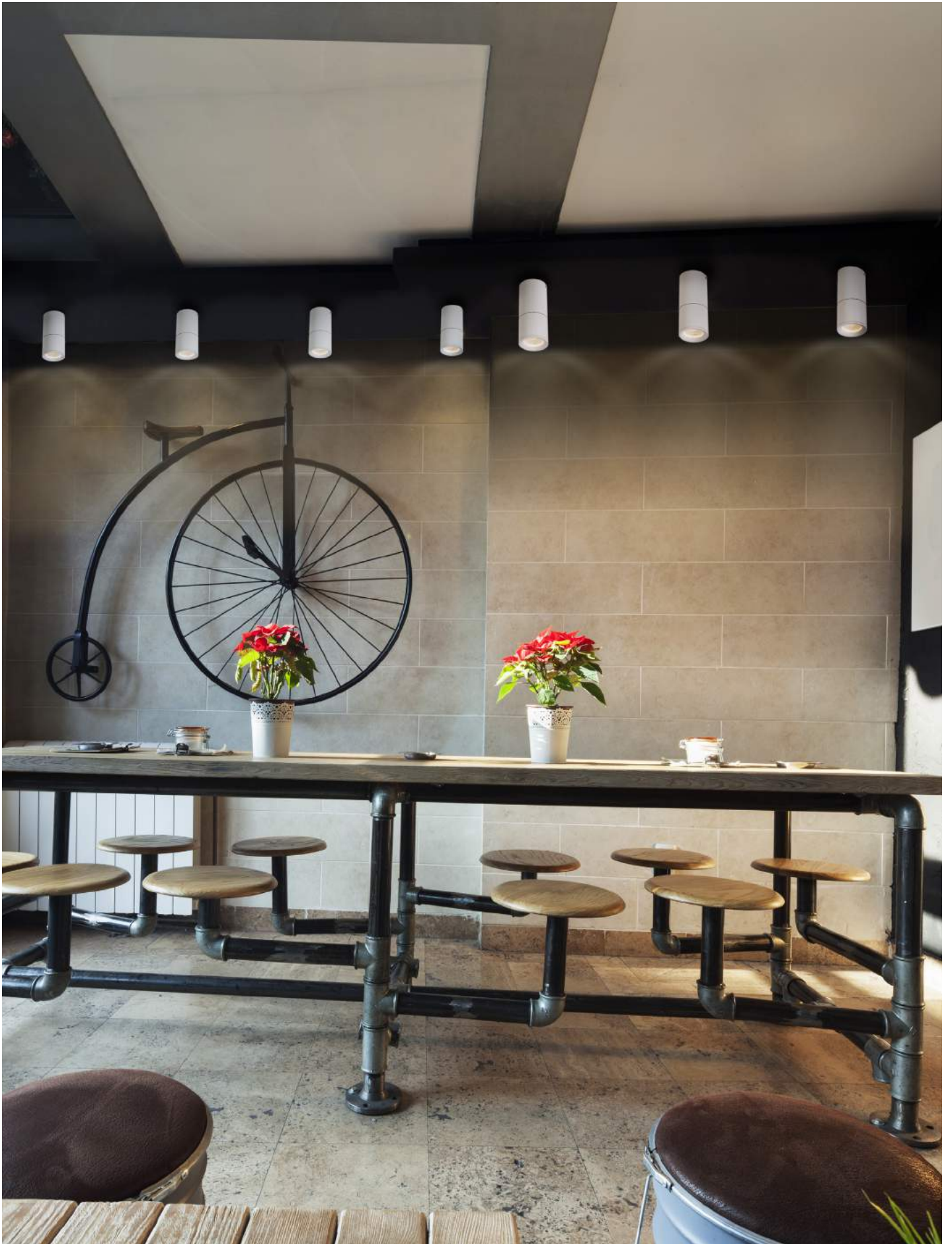
Ø76



188



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



Mix

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

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°



GU10
Max.7W
Not included

V/Hz
100-240V
50-60Hz

Clase II

50

IP20



FIXED



TC-1900-BLA ○ IP54 100

Ø81



∠Ø70 0-20mm



ROUND ADJUSTABLE



TC-1901-BLA ○ IP23 20° 100

Ø95



∠Ø82 0-20mm



VISUAL COMFORT



TC-0200-BLA ○ IP54 100

Ø80



∠Ø74 0-25mm

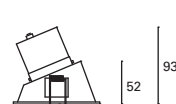


WALL WASHER



TC-0201-BLA ○ IP54 100

Ø105



∠Ø98 0-20mm





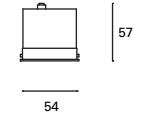
LED

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



TC-0366-BLA ○

TC-1700-BLA
 TC-0219-BLA



TC-0366-BLA



- W TOTAL 7W
- LED 6W 580 lm
- 30.000 h
- Included 100-240V 50-60Hz
- Class II
- 16
- 36°
- IP20
- RoHS

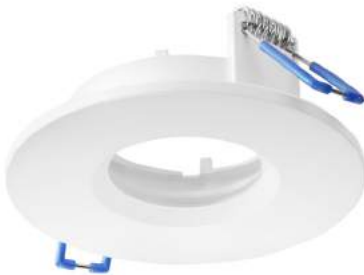
- GU10
- Max.7W
- Not included
- V/Hz 100-240V 50-60Hz
- Clase II
- 50
- IP20
- RoHS

HIGH IP

SQUARE ADJUSTABLE

VISUAL COMFORT ADJUSTABLE

FIRE RATED



TC-0220-BLA ○ IP65 50



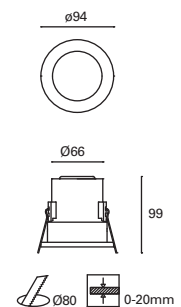
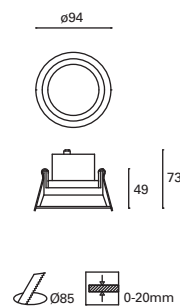
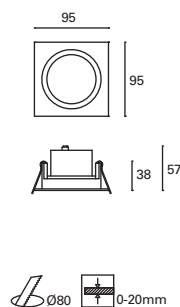
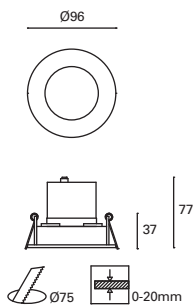
TC-0302-BLA ○ IP23 50



TC-0303-BLA ○ IP23 50



TC-0305-BLA ○ IP23 60° 50



Mix

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

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°



GU10
Max.7W
Not included

V/Hz
100-240V
50-60Hz

Clase II

50

IP20



TC-0173-BLA ○

40° 40° 24



TC-0174-BLA ○

40° 40° 10



TC-0304-BLA ○

40° 40° 25



TC-1700-BLA
TC-0219-BLA

Ø58



54

TC-0366-BLA

Ø58



TC-0173-BLA

100



100



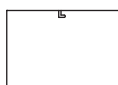
133

TC-0174-BLA

200



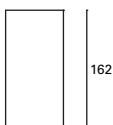
100



133

TC-0304-BLA

Ø80



162



Disponible versión de empotrar (p. 36).

Recessed version available (p. 36).

Version encastrée disponibles (p. 36).



Cardan

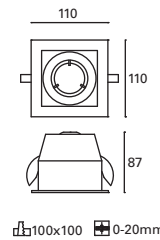
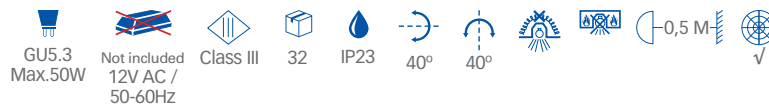
MAT Acero
Steel
Acier

Blanco mate
White matt
Blanc mat

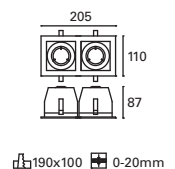
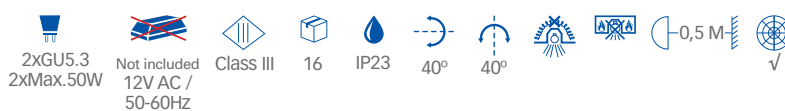
Gris
Grey
Gris



TC-1400-BLA ○
TC-1400-GRI ●



TC-1401-BLA ○
TC-1401-GRI ●



*
Compatible con módulo
MIXTC-1700-BLA (p. 36, 38)

Compatible with module
MIXTC-1700-BLA (p. 36, 38)

Compatible avec le module
MIXTC-1700-BLA (p. 36, 38)



Cardan

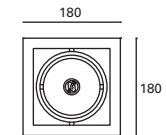
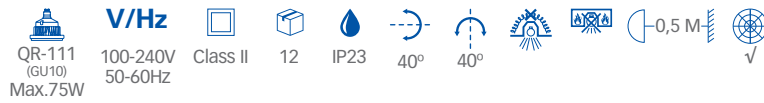
MAT Acero
Steel
Acier

Blanco mate
White matt
Blanc mat

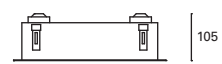
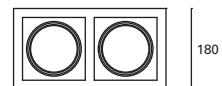
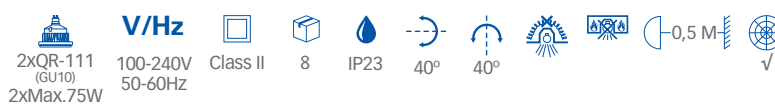
Gris
Grey
Gris



TC-1500-BLA ○
TC-1500-GRI ●



TC-0172-BLA ○
TC-0172-GRI ●



340



Spool


MAT Acero
Steel
Acier

DIF Cristal
Glass
Verre


Blanco mate
White matt
Blanc mat





TC-0133-BLA ○


 E-27
 Max. 100W
 L 125 mm


V/Hz
 100-240V
 50-60Hz

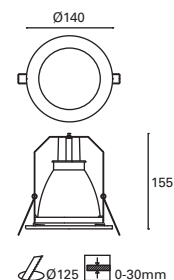
 Class I

 20


 IP44

 0,5 M


 ✓





TC-3000-BLA ○


 E-27
 Max. 13W
 L 120 mm


V/Hz
 100-240V
 50-60Hz

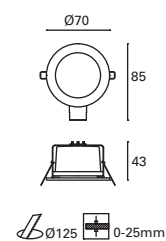
 Class I

 20


 IP44

 0,5 M


 ✓





TC-3001-BLA ○


 2xE-27
 Max. 16W
 L 150 mm


V/Hz
 100-240V
 50-60Hz

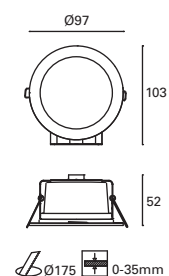
 Class I

 20

 IP44

 0,5 M

 ✓



Difusor matizado para mayor confort visual.

Frosted diffuser for visual comfort.

Diffuseur givré pour le confort visuel.



Minor

MAT Aluminio
Aluminium
Aluminium

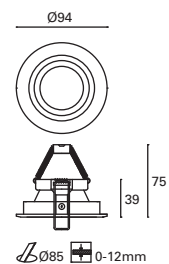
DIF Cristal
Glass
Verre

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.





Sound Plus

MAT
Aluminio
Aluminium
Aluminium

Blanco mate
White matt
Blanc mat

Cromo satinado
Satin chrome
Chrome satiné



TC-0140-BLA ○
TC-0140-SAT ●

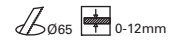


TC-0134-BLA ○
TC-0134-SAT ●



TC-0140

Ø78



TC-0134

Ø78



TC-0141-BLA ○
TC-0141-SAT ●



TC-0135-BLA ○
TC-0135-SAT ●



TC-0141

Ø81



TC-0135

Ø81



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



Sound

MAT Acero
Steel
Acier

Blanco mate
White matt
Blanc mat

Acero inoxidable
Stainless steel
Acier inoxydable

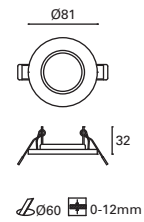


TC-1000-BLA ○
TC-1000-SAT ●

GU5.3 Max.50W
 Not included 12V AC / 50-60Hz
 Class III
 100
 IP23
 ✓

TC-1001-BLA ○
TC-1001-SAT ●

GU10 LED Max.50W
 V/Hz 100-240V 50-60Hz
 Class II
 100
 IP23
 ✓

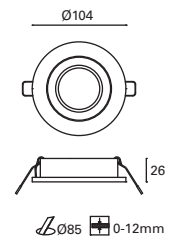


TC-1100-BLA ○
TC-1100-SAT ●

GU5.3 Max.50W
 Not included 12V AC / 50-60Hz
 Class III
 100
 IP23
 70°
 ✓

TC-1101-BLA ○
TC-1101-SAT ●

GU10 LED Max.50W
 V/Hz 100-240V 50-60Hz
 Class II
 100
 IP23
 70°
 ✓





Low

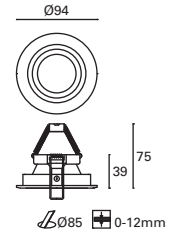
MAT Aluminio
Aluminium
Aluminium

Aluminio
Aluminium
Aluminium

Blanco mate
White matt
Blanc mat



TC-1300-BLA ○
TC-1300-ALU ●



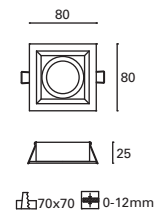
MAT Aluminio
Aluminium
Aluminium

Blanco mate
White matt
Blanc mat

Gris
Grey
Gris



TC-1301-BLA ○
TC-1301-GRI ●



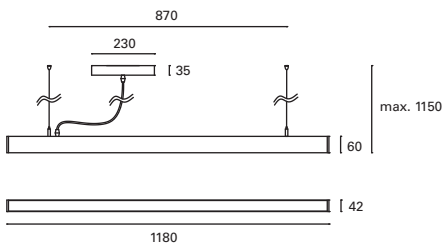


Ilo

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

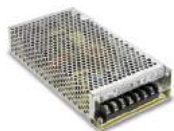
Clase I

6

✓



Strip



TC-9001-SIN

V/Hz	W		
85-264V / 50-60Hz	Max. 76,8	Class I	1



Compatible con: TC-2900-SIN, TC-2802-SIN y TC-01798-SIN

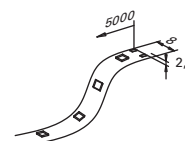
Compatible with: TC-2900-SIN, TC-2802-SIN y TC-01798-SIN

Compatible avec: TC-2900-SIN, TC-2802-SIN y TC-01798-SIN



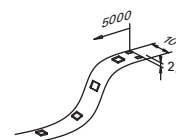
TC-2900-SIN

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



TC-2802-SIN

LED							
72W 4000 lm 3000°k	30.000 h	Not included 24V DC	Class III	25	IP20	5 m	√



TC-0178-SIN

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



TC-9000-SIN

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



Compatible con: TC-2901-SIN

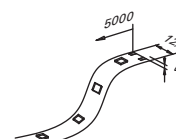
Compatible with: TC-2901-SIN

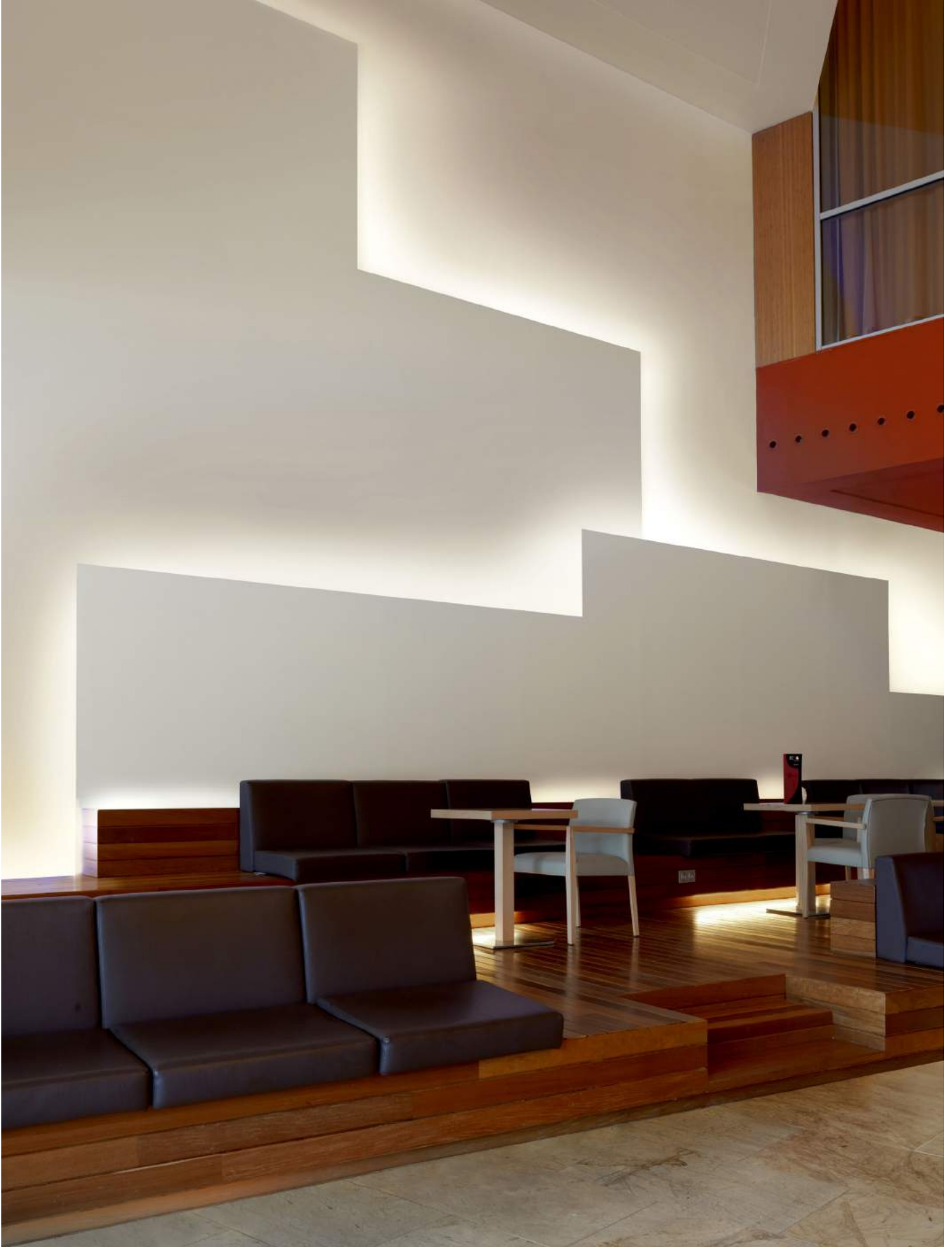
Compatible avec: TC-2901-SIN



TC-2901-SIN

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







Exterior
Outdoor
Extérieur

Ringo

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

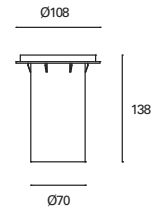
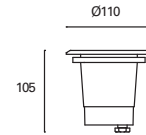
DIF Cristal
Glass
Verre

Acero inoxidable
Stainless steel
Acier inoxydable



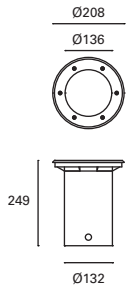
PX-1000-INO ●

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



PX-0354-INO ●

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



*
Compatible con lámparas Par-30
y Par-38.

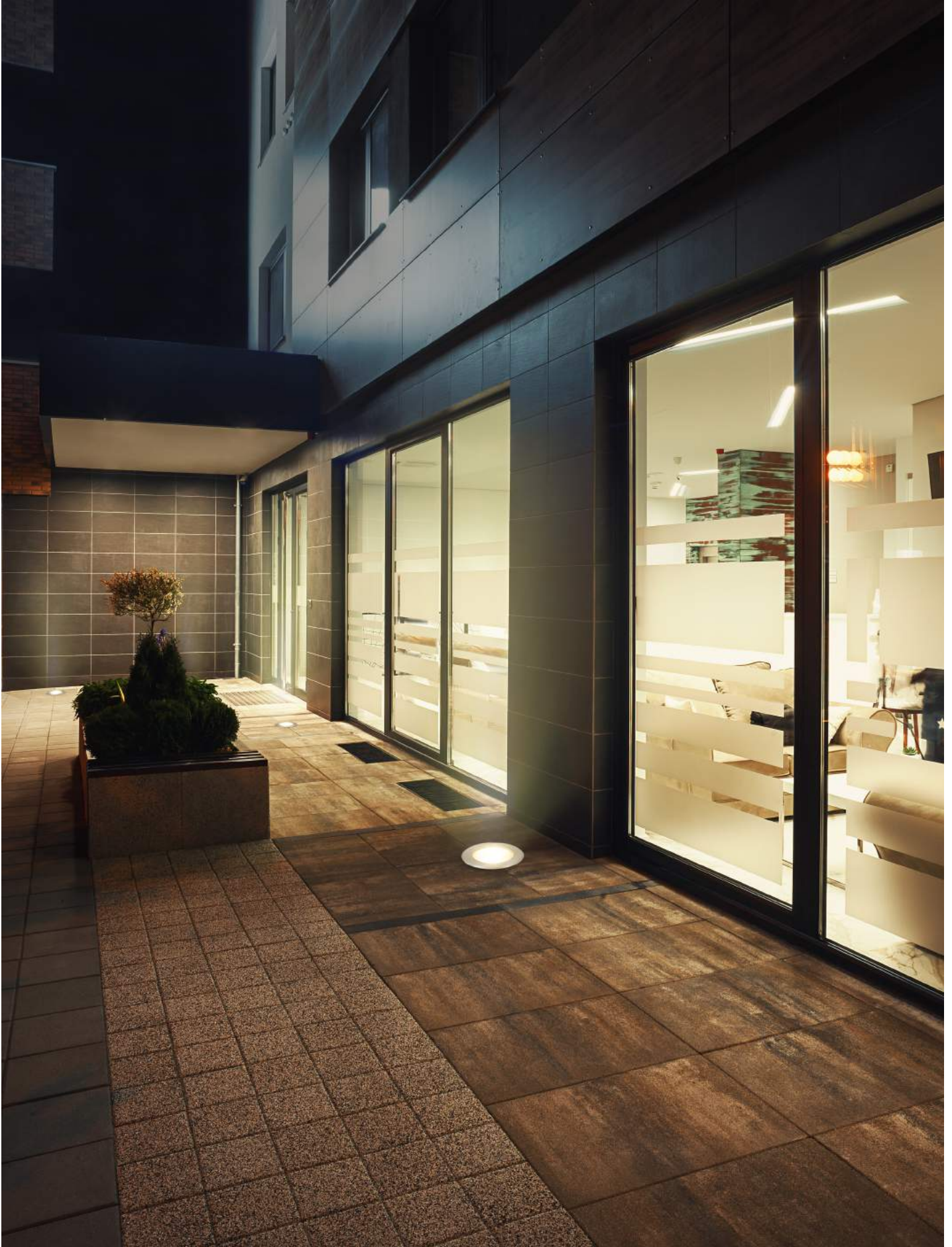
Compatible with Par-30 and Par-38
light bulbs.

Compatible avec ampoules Par-30
et Par-38.

*
Máximo rendimiento lumínico
gracias al reflector incluido.

Maximum light efficiency thanks to
the included reflector.

Efficacité lumineuse optimale
grâce au projecteur inclus.



Ringo

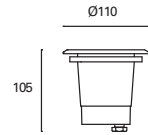
MAT Acero inoxidable AISI 304
Stainless steel AISI 304
Acier inoxydable AISI 304

DIF Cristal
Glass
Verre

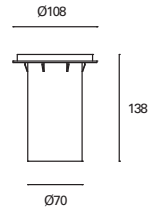
Acero inoxidable
Stainless steel
Acier inoxydable



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 | 20° | 0,25 m | Included | ✓

*

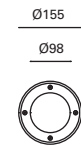
Máxima protección del LED contra la intemperie mediante silicona.

Maximum weather protection in the LED thanks to silicone.

Protection contre les intempéries maximale grâce à la silicone.

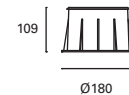


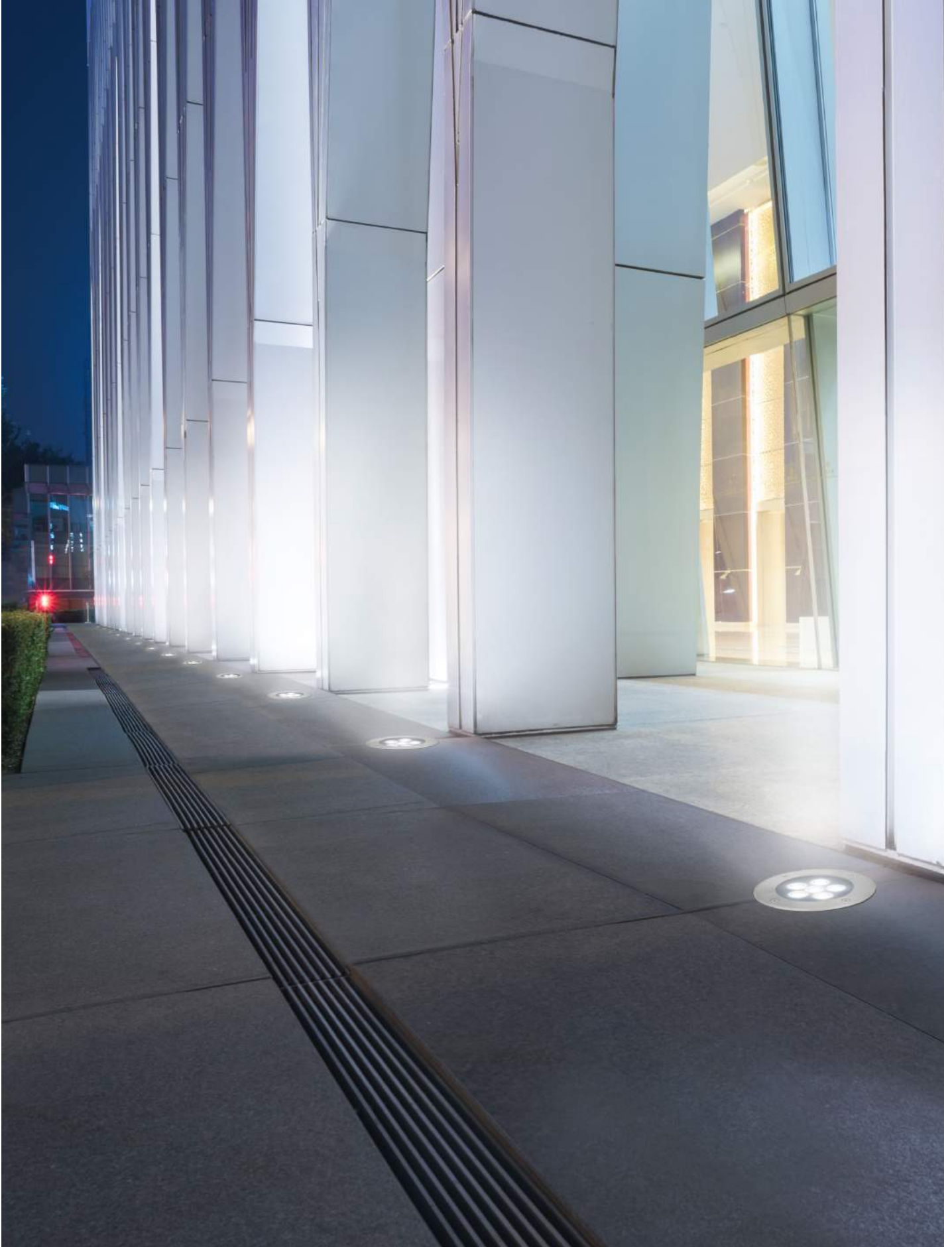
LED



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 | 20° | 0,3 m | Included | ✓





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

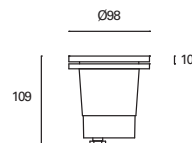
 Class I

 6


 IP67


 0,5 M


 ✓





PX-1200-NEG ●


 E27 Par 38
 Max.60W
 L 140 mm -
 Ø 122 mm


 V/Hz
 100-240V
 50-60Hz

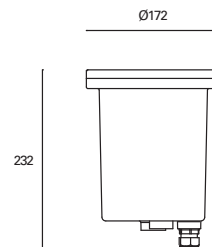
 Class I

 6

 IP67

 0,5 M

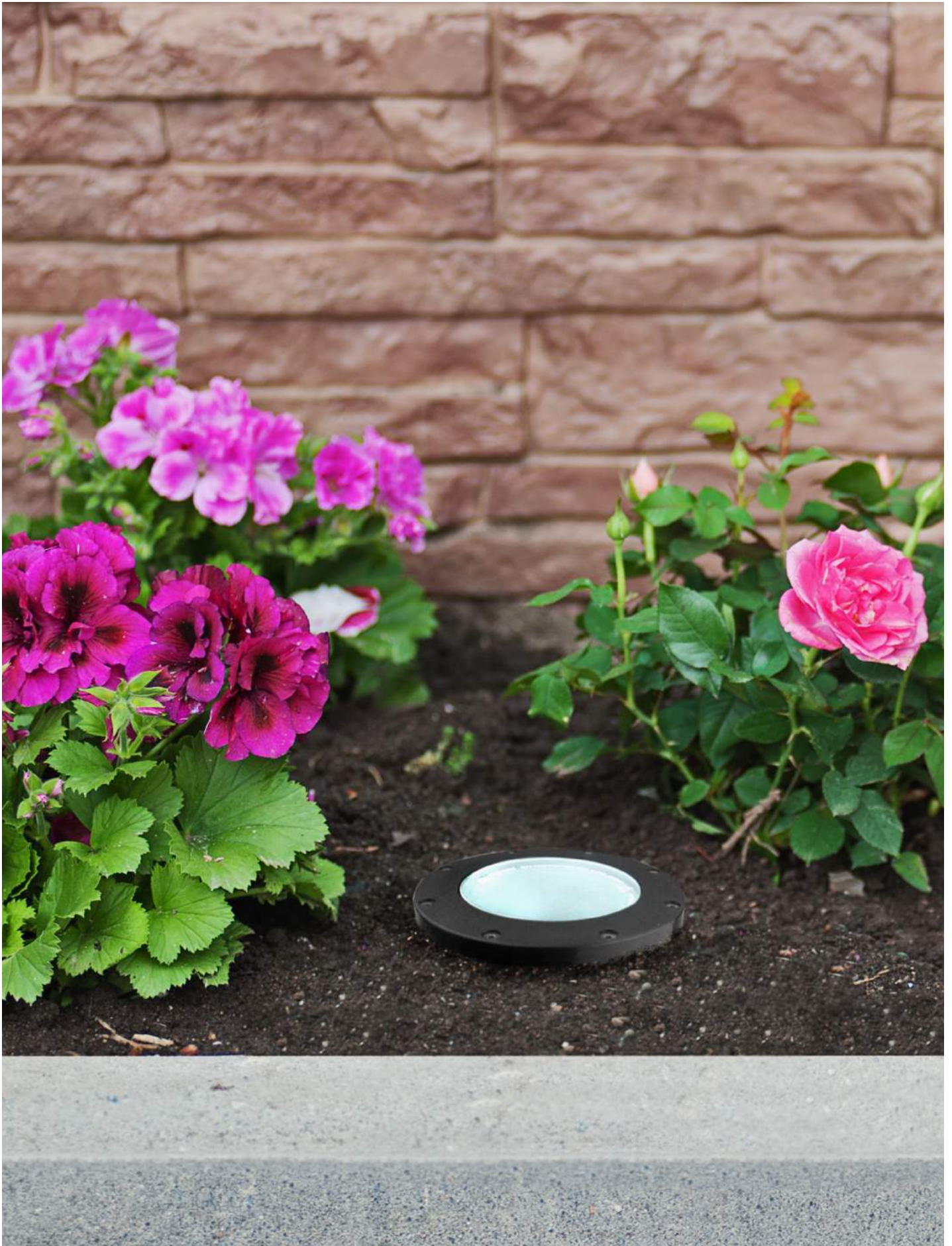
 ✓



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.

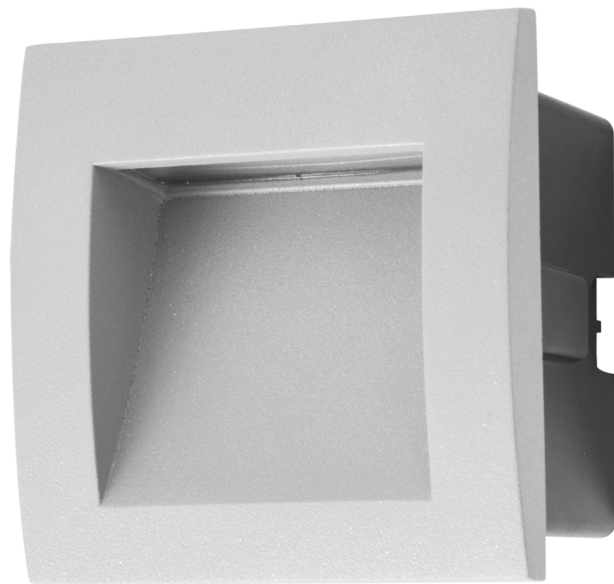


Face

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Gris
Grey
Gris



LED

PX-0284-GRI ● 3000°k 130 lm
PX-0285-GRI ● 4000°k 150 lm

W
TOTAL
1,7W

LED
1W

30.000 h

Included
100-240V
50-60Hz

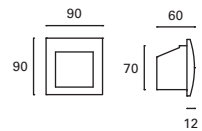
Clase I

50

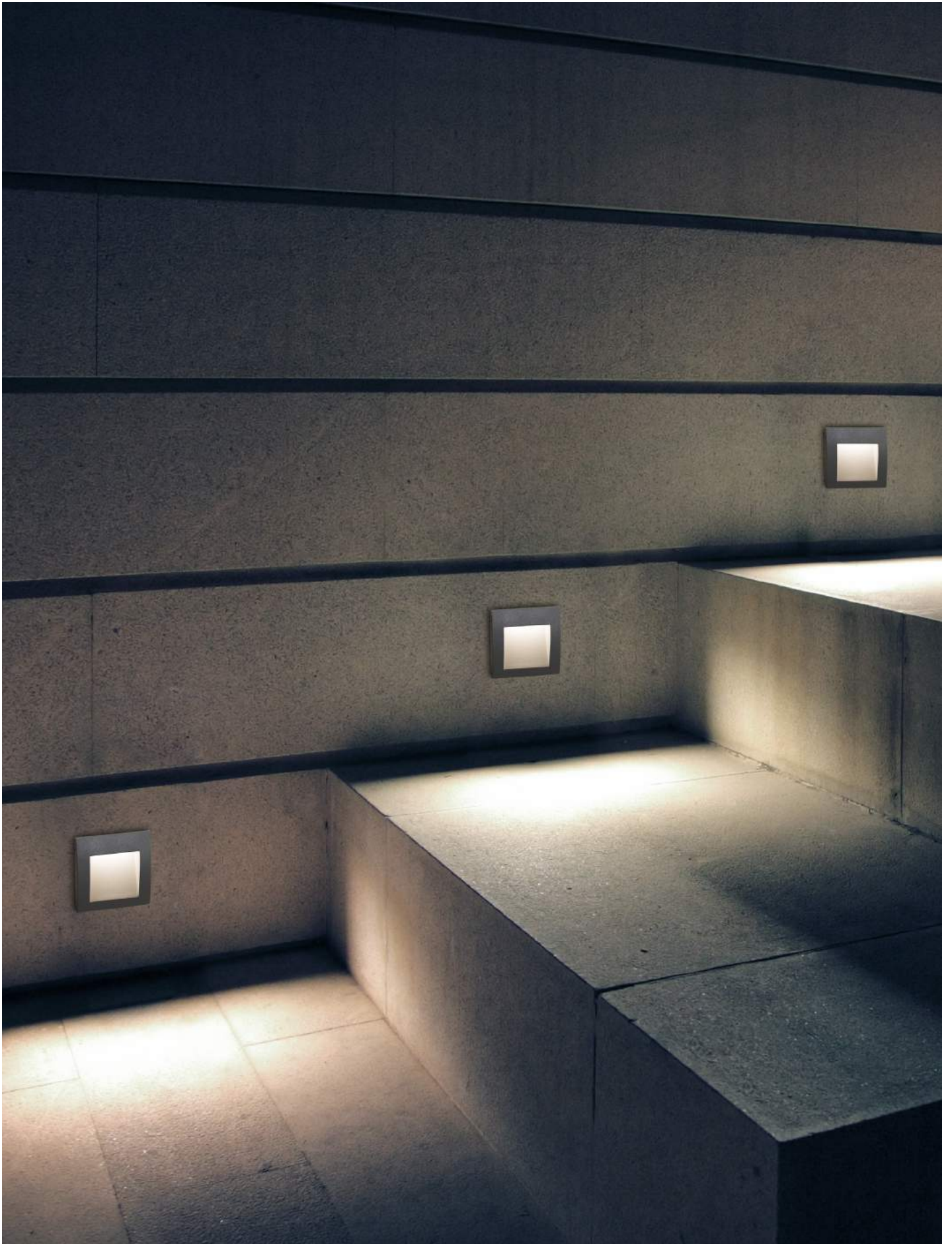
IP65

Included

✓



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



Tidian

MAT Tecnopolímero
Technopolymer
technopolymère

DIF Cristal
Glass
Verre

● Negro
Black
Noir

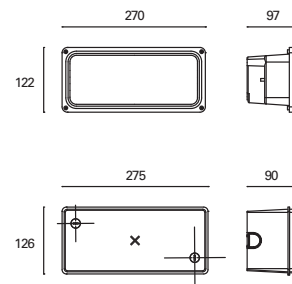
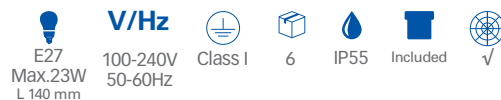


Resistente al agua a presión.
Apto para instalar en primera
línea de mar.

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

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

PX-2000-NEG ●



Stair

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

DIF Policarbonato
Polycarbonate
Polycarbonate

● Acero inoxidable
Stainless steel
Acier inoxydable

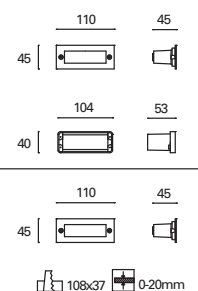
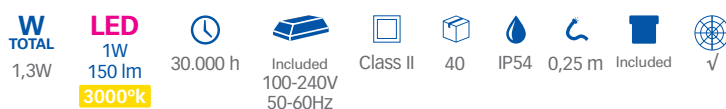


LED



Difusor antideslumbramiento.
Anti-glare diffuser.

Le diffuseur empêche
l'éblouissement.



PX-0122-INO ●



Picnic

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

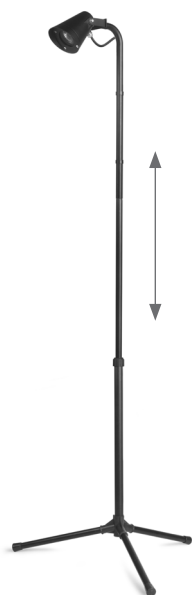
Negro
Black
Noir



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

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

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



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

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

Réglable en hauteur
1'10m - 1'50m.

PX-0365-NEG ●

 GU10
 Max.35W
 L 60 mm -
 Ø 55 mm

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

 Class I

 10

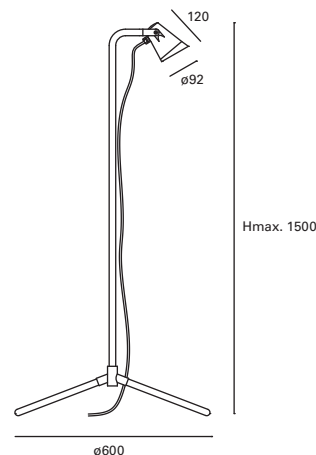
 IP65

 180°

 0,2 M

 Included

 ✓







Post

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

● Negro
Black
Noir

○ Gris
Grey
Gris



PX-1400-GRI ○
PX-1400-NEG ●

*
Resistente al agua a presión.
Estaca incluida.

High pressure water resistant.
Spike included.

Résistant à l'eau sous pression.
Piquet inclus.


 GU10
 Max.50W
 L 55 mm -
 Ø 50 mm


 V/Hz
 100-240V
 50-60Hz

 Class I

 20

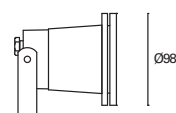
 IP65

 0,5 M

 Included

 ✓

109



Tidian

MAT Tecnopolimero
Technopolymer
Technopolymère

DIF Cristal
Glass
Verre

● Negro
Black
Noir

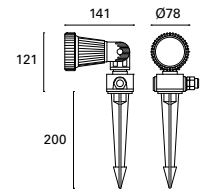
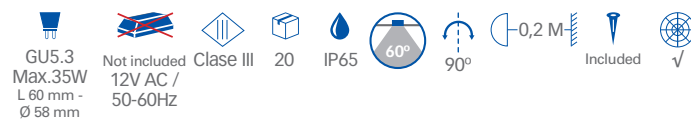


Caja de conexión estanca incorporada + 2 prensa estopas incluidos para facilitar la instalación en serie.

Includes waterproof connection box + 2 cable grips to facilitate serial installations.

Comprend une boîte de jonction étanche + 2 glandes inclus pour faciliter l'installation en série.

PX-0177-NEG ●

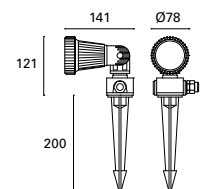
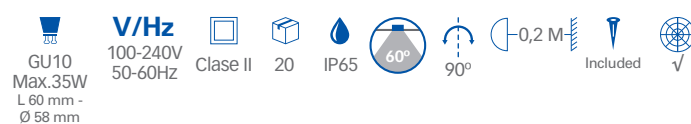


Resistente al agua a presión.
Apto para instalar en primera línea de mar.

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.

PX-0214-NEG ●





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
4W
300 lm
GREEN

30.000 h

Included
100-240V
50-60Hz

Class II

20

IP65

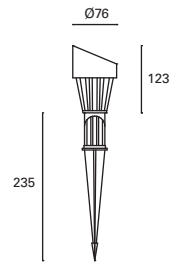
38°

150°

0,25 m

Included

✓



Minimal

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

● Negro
Black
Noir



LED



*

Incluye 30 cm de cable.
Estaca incluida.

It includes cable 30 cm.
Spike included.

Il comprend un câble de 30 cm.
Piquet inclus.

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

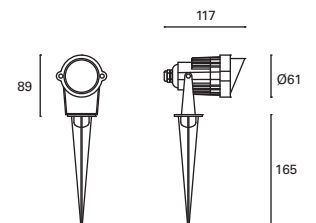
68°

180°

0,3 m

Included

✓



Advance

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

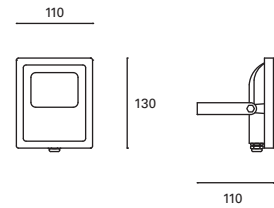
Negro Black Noir



LED

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

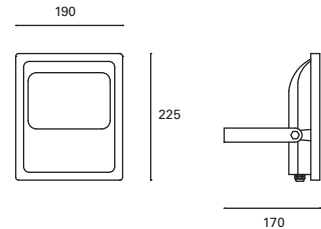
W TOTAL 9,4W **LED** 8,1W 940 lm 30.000 h
 Included 100-240V 50-60Hz Class I 20 IP65 115° x111° 180° 0,35 m ✓



LED

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

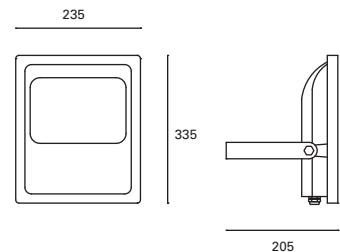
W TOTAL 32,2W **LED** 27W 3100 lm 30.000 h
 Included 100-240V 50-60Hz Class I 6 IP65 115° x111° 180° 0,35 m ✓



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 115° x111° 180° 0,35 m ✓



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

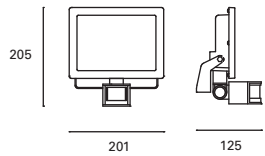


Advance Sensor

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

Negro Black Noir



LED



*

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	180°	✓
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Advance Green

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

Negro Black Noir

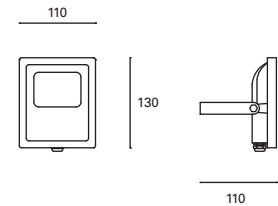


LED



PX-0112-NEG ●

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

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

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

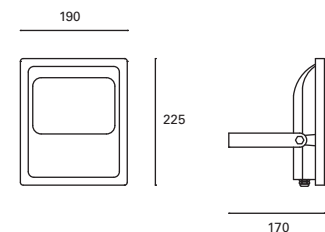
Idéal pour éclairer les jardins avec de la lumière verte. Eau à haute pression résistant.



LED

PX-0115-NEG ●

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

MAT Policarbonato Polycarbonate Polycarbonate

DIF Policarbonato Polycarbonate Polycarbonate

Blanco White Blanc

Negro Black Noir



LED



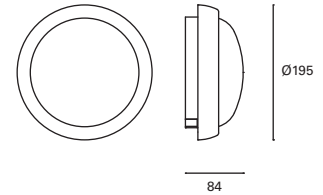
Difusor antideslumbramiento. Apto para instalar en primera línea de mar.

Anti-glare diffuser. Suitable for installation close to the sea.

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

PX-0137-BLA ○
PX-0137-NEG ●

W TOTAL 13,6W	LED 12,3W 1800 lm 4000°K	30.000 h	Included 100-240V 50-60Hz	Class II	16	IP44	✓
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LED



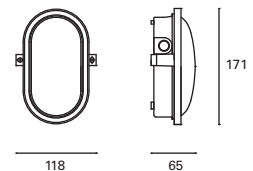
Incluye 3 entradas de cable. Difusor antideslumbramiento. Apto para instalar en primera línea de mar.

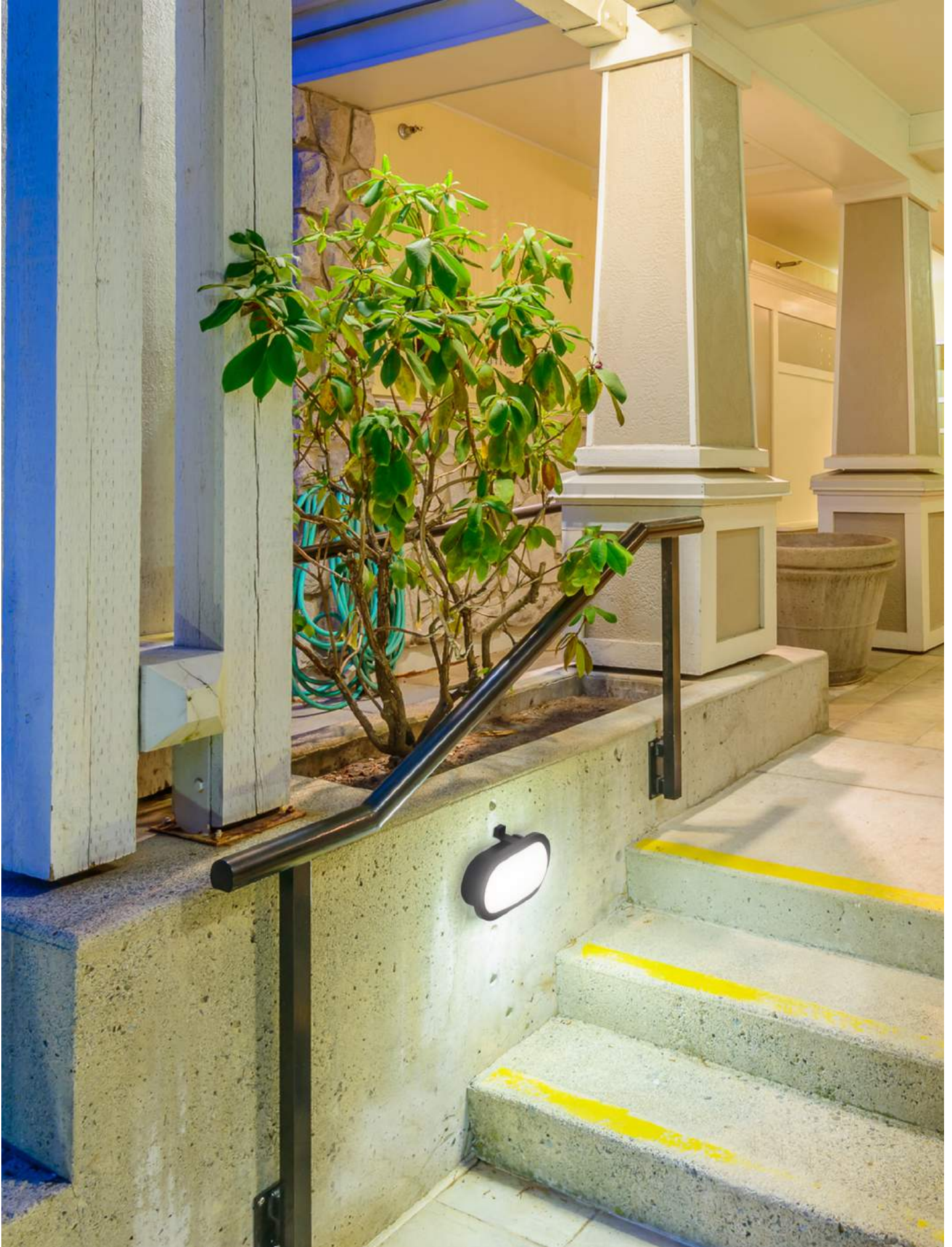
3 wire input included. Anti-glare diffuser. Suitable for installation close to the sea.

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

PX-0136-BLA ○
PX-0136-NEG ●

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

MAT Policarbonato Polycarbonate Polycarbonate

DIF Policarbonato Polycarbonate Polycarbonate

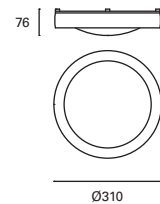
Gris urbano Urban grey Gris urbain



LED

PX-0283-ANT ●

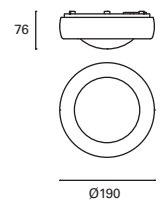
W TOTAL 17,8W | **LED** 15W 1550 lm 4000°K | 30.000 h | Included 220-240V 50-60Hz | Class II | 12 | IP65 | ✓



LED

PX-0096-ANT ●

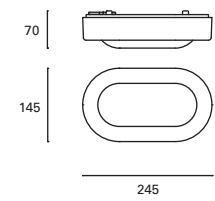
LED 8W 900 lm 4000°K | 30.000 h | Included 220-240V 50-60Hz | Class II | 12 | IP65 | ✓



LED

PX-0097-ANT ●

LED 9W 1050 lm 4000°K | 30.000 h | Included 220-240V 50-60Hz | Class II | 12 | IP65 | ✓



* 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.



Ford

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

Gris
Grey
Gris

Negro
Black
Noir



LED

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

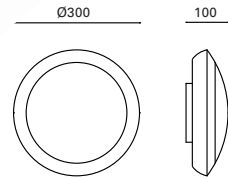
Included
100-240V
50-60Hz

Class II

6

IP65

✓



PX-1801-GRI ●
 PX-1801-NEG ●

2xE27
2xMax.20W
L 150 mm -
Ø 50 mm

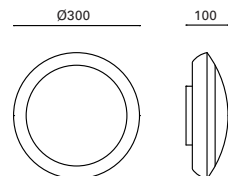
V/Hz
100-240V
50-60Hz

Class II

6

IP65

✓



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.



PX-0142-GRI ●
PX-0142-NEG ●

E27
 Max. 20W
 L 150 mm -
 Ø 50 mm

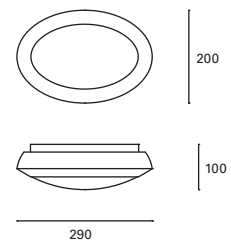
V/Hz
 100-240V
 50-60Hz

Class II

12

IP65

✓



Propper

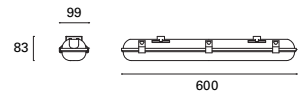
MAT Policarbonato
Polycarbonate
Polycarbonate

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

✓



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.



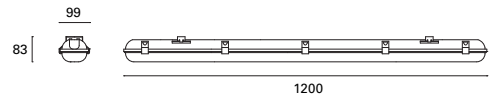
Resistente al agua a presión. Apto para instalar en primera línea de mar.

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

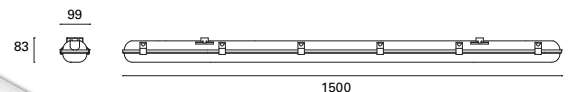
8

IP65

✓



LED



PX-0222-GRI ●

W TOTAL 57W **LED** 54W
5500 lm
4000k

30.000 h

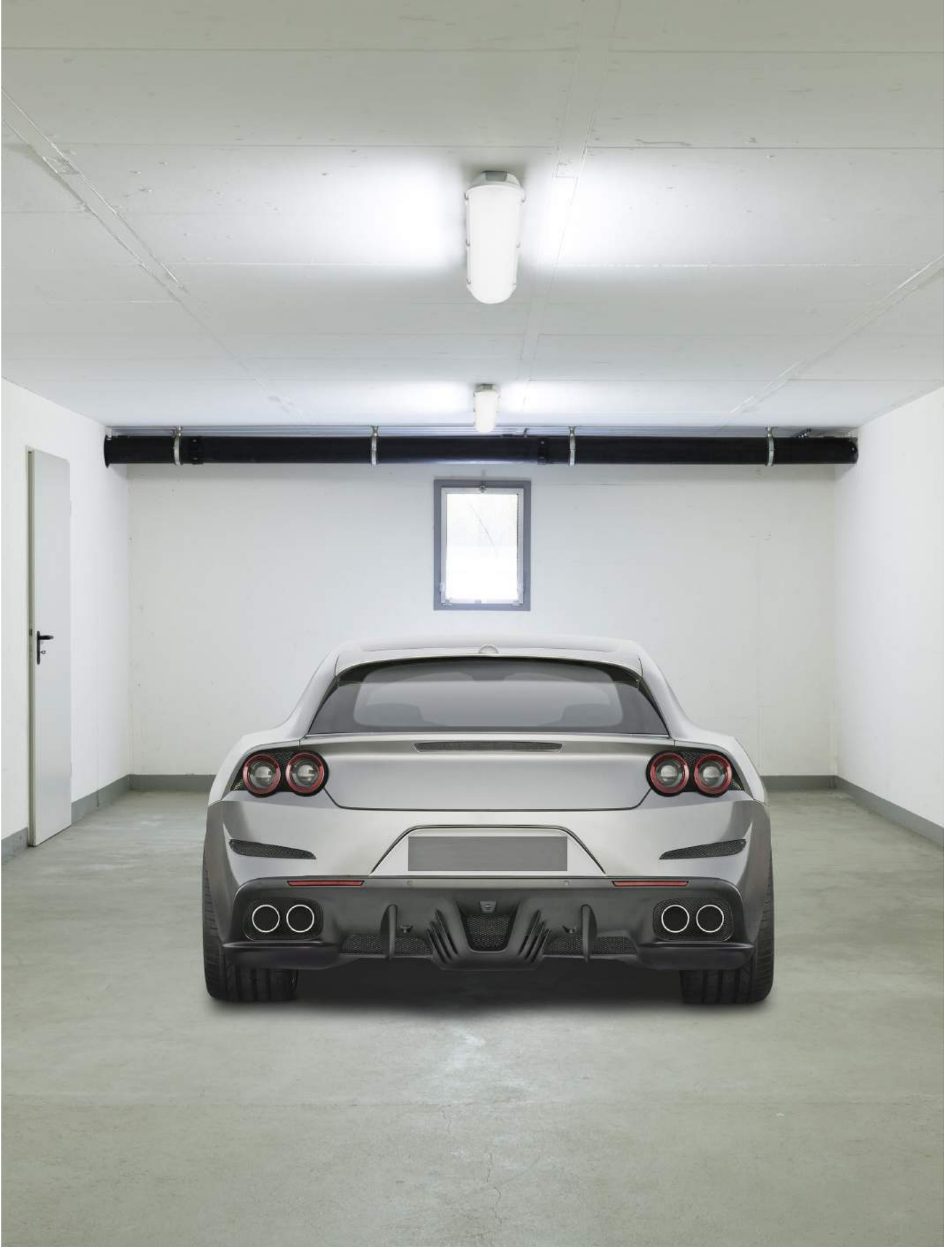
Included 100-240V
50-60Hz

Class II

8

IP65

✓



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

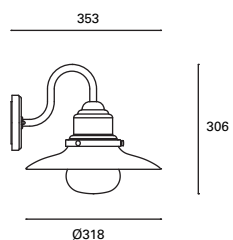
V/Hz
 100-240V
 50-60Hz

 Clase I


 IP44

 4


 ✓





PX-0253-NEG ●


 E-27
 Max.60W
 L 110 mm -
 Ø 90 mm

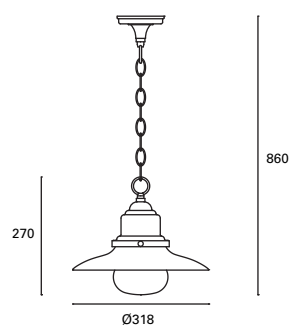
V/Hz
 100-240V
 50-60Hz

 Clase I

 IP44

 4

 ✓





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

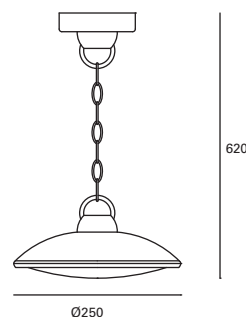
Class I

6

IP44

0,4 m

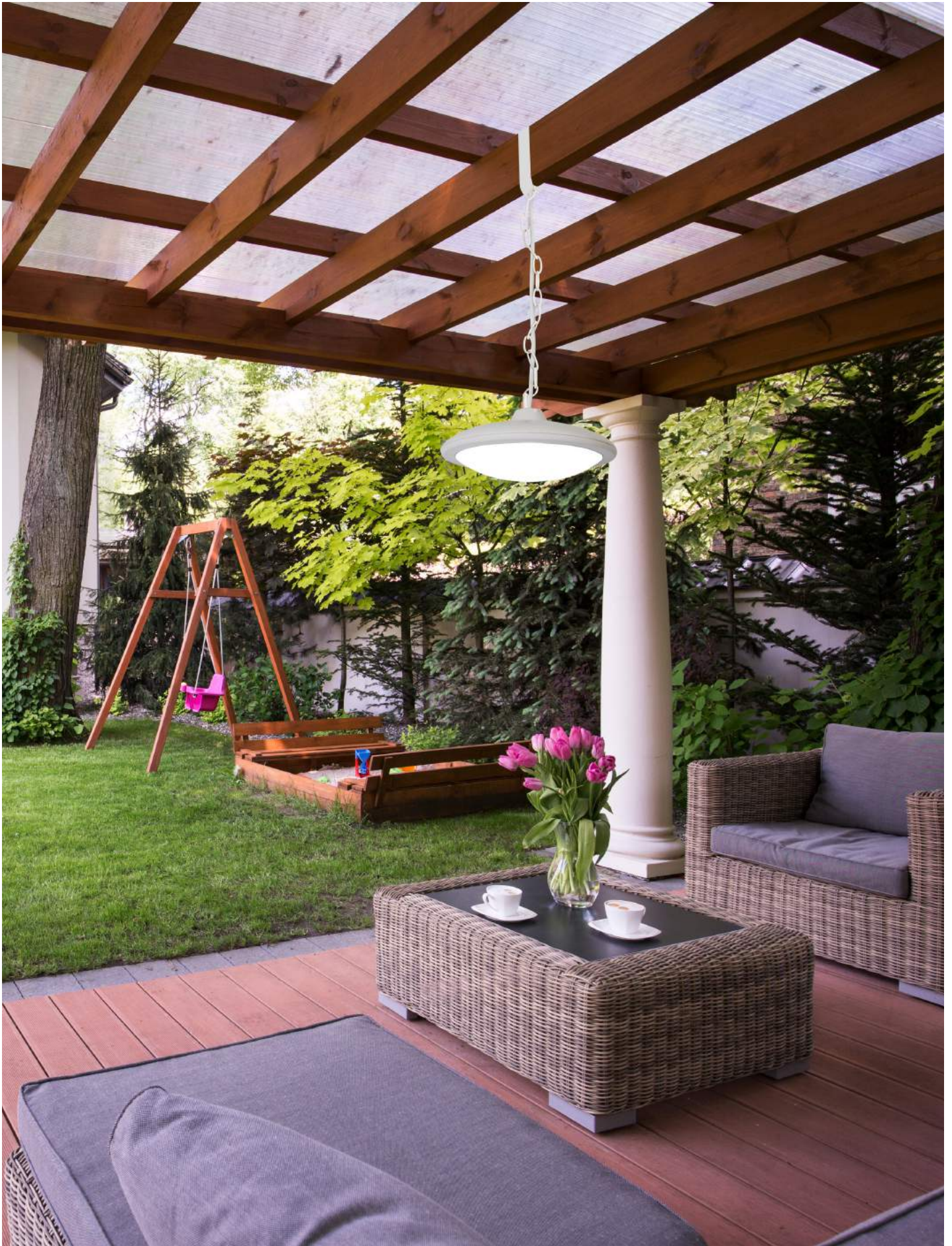
✓



*
 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 pérgolas grâce à la bande velcro inclus pour sa fixation.



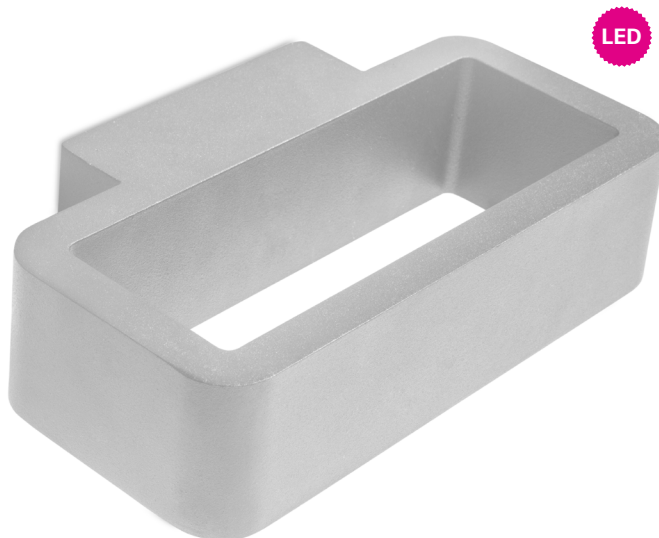
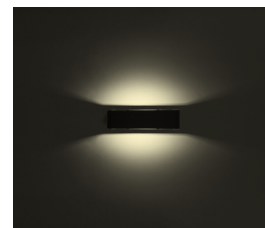
Willow

MAT Aluminio Aluminium Aluminium

DIF Cristal Glass Verre

Gris Grey Gris

Negro Black Noir



LED

PX-0301-GRI ●

W
TOTAL
6,2W

LED
5,4W
600 lm
3000°K

30.000 h

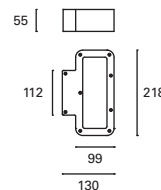
Included
100-240V
50-60Hz

Clase I

20

IP54

✓



LED

PX-0301-NEG ●

W
TOTAL
6,2W

LED
5,4W
600 lm
3000°K

30.000 h

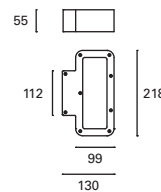
Included
100-240V
50-60Hz

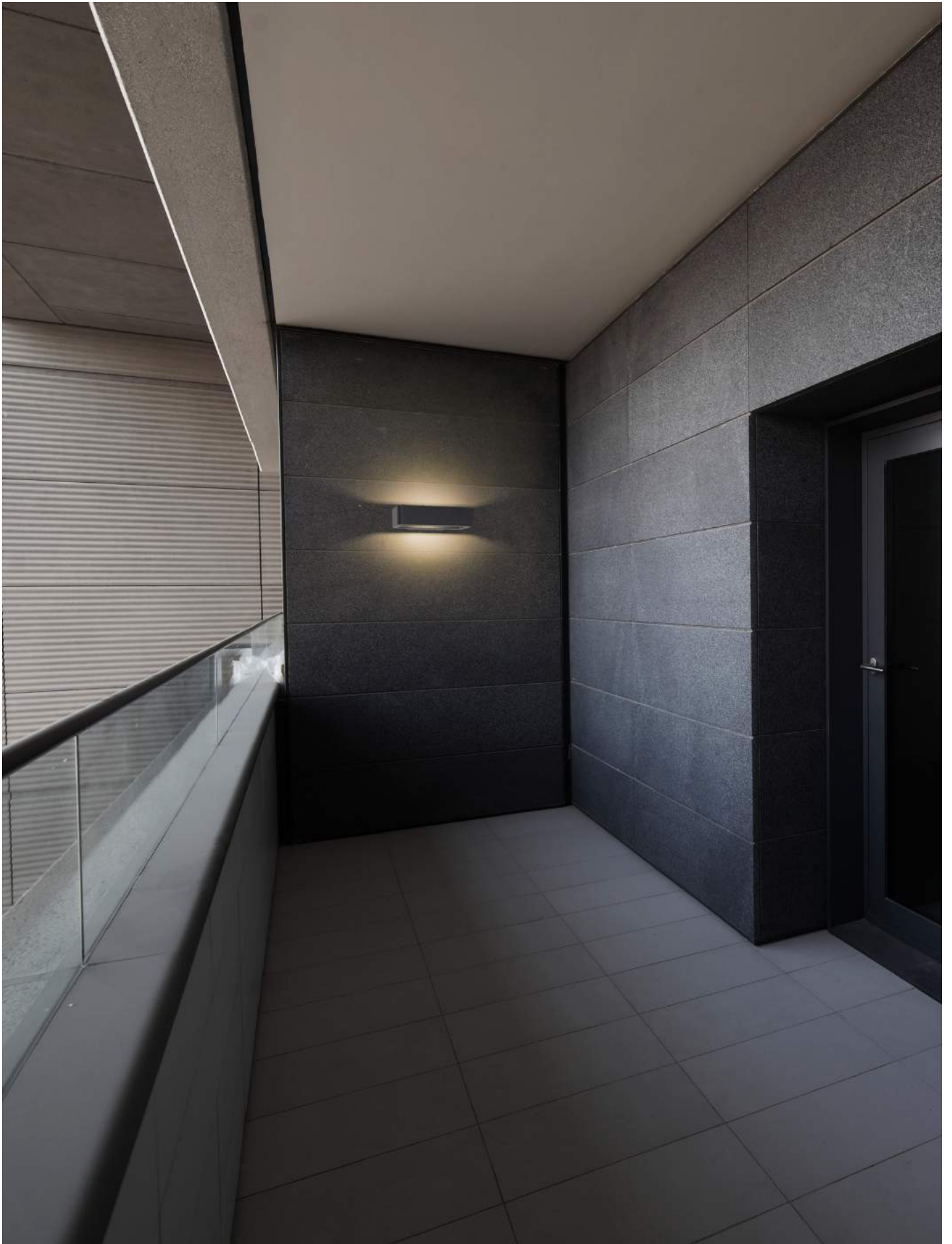
Clase I

20

IP54

✓





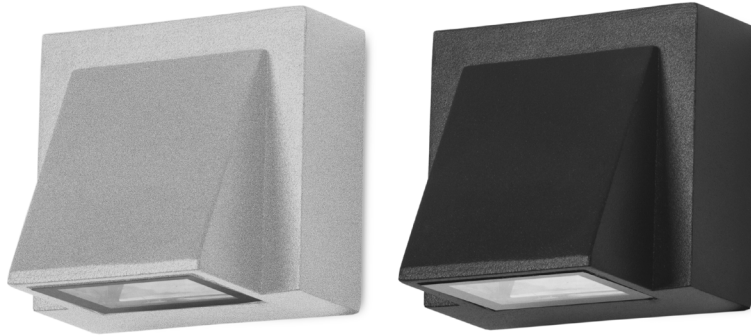
Loyd

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

● Gris
Grey
Gris

● Negro
Black
Noir



LED



PX-0297-GRI ●
PX-0297-NEG ●

W
TOTAL
3,7W

LED
3W
225 lm
3000°k

30.000 h

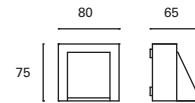
Included
100-240V
50-60Hz

Clase I

20

IP54

✓



LED



PX-0298-GRI ●
PX-0298-NEG ●

W
TOTAL
6,5W

LED
5,9W
450 lm
3000°k

30.000 h

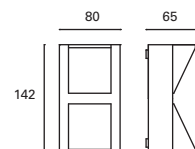
Included
100-240V
50-60Hz

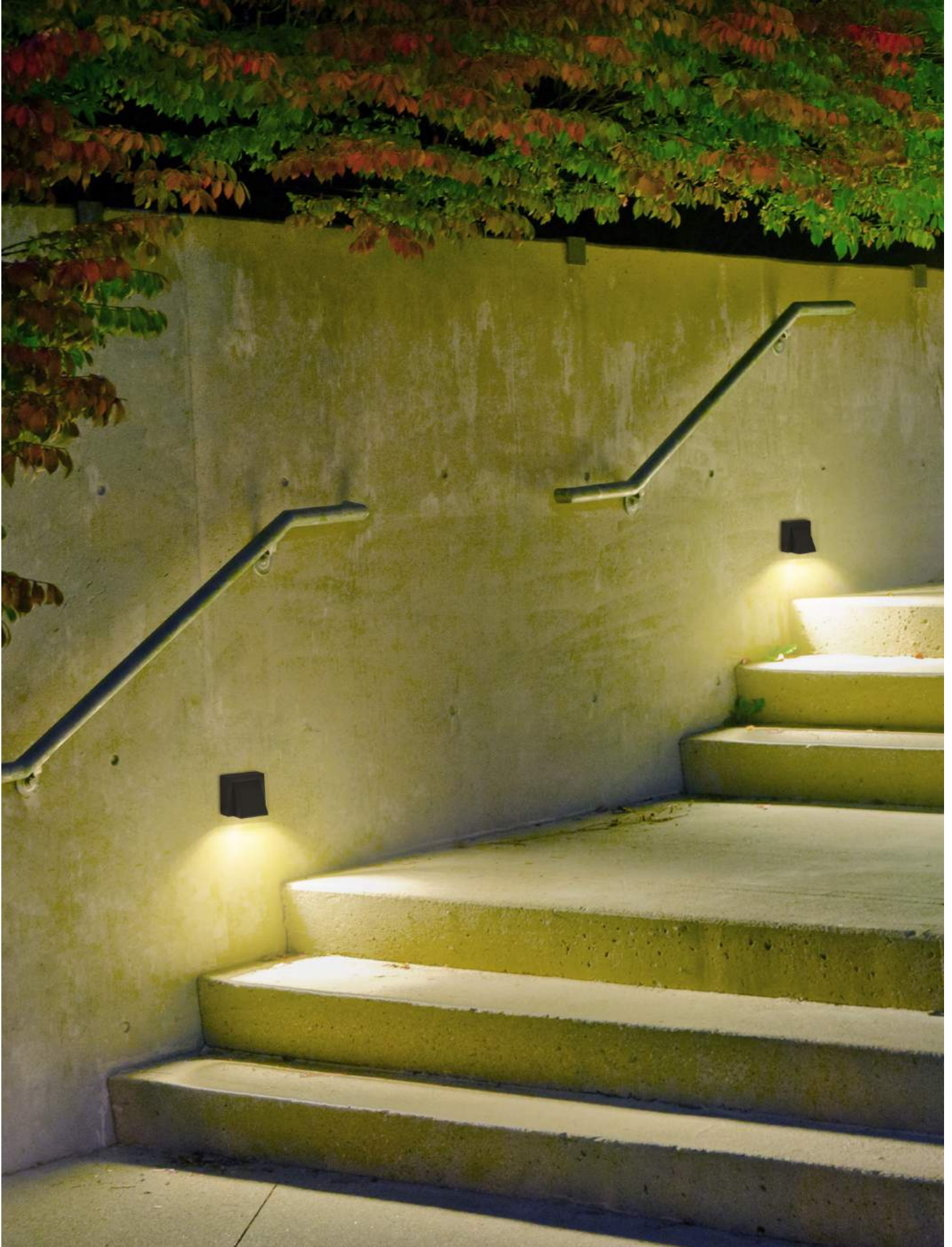
Clase I

20

IP54

✓







Serenate

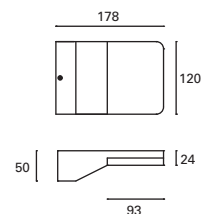
- MAT Aluminio
Aluminium
Aluminium
- DIF Policarbonato
Polycarbonate
Polycarbonate
- Negro
Black
Noir



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	✓
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Noa

- MAT
 Aluminio
 Aluminium
 Aluminium
- DIF
 Policarbonato
 Polycarbonate
 Polycarbonate
- Gris
 Grey
 Gris



LED

PX-0276-GRI ●

W
TOTAL
6,3W

LED
5W
480 lm
3000°k

30.000 h

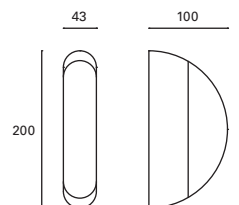
Included
100-240V
50-60Hz

Clase I

12

IP44

✓





Samper

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

● Gris
● Grey
● Gris

● Negro
● Black
● Noir



LED

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

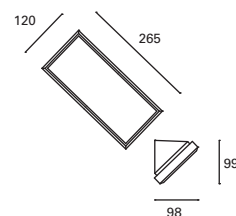
📦
Included
100-240V
50-60Hz

📏
Class II

📦
16

💧
IP65

🌐
✓





Area



 Policarbonato + ABS
 Polycarbonate + ABS
 Polycarbonate + ABS

 Policarbonato
 Polycarbonate
 Polycarbonate

 Gris
 Grey
 Gris

 Negro
 Black
 Noir





PX-0352-GRI 
PX-0352-NEG 


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


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


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


 E-27
 Max.23W
 L 150 mm -
 Ø 55 mm

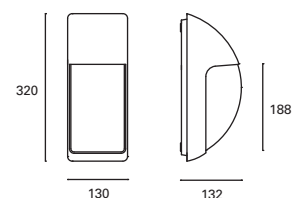
 **V/Hz**
 100-240V
 50-60Hz

 Class II

 9

 IP65

 ✓



Grove

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

● Negro Black Noir + ● Gris Grey Gris



+



*

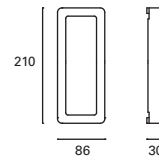
2 tapas incluidas.
2 covers included.
2 couvertures inclus.



LED

PX-0281-NEG ● + ●

W TOTAL 4,9W | LED 3W 400 lm 4000°K | 30.000 h | Included 100-240V 50-60Hz | Class II | 18 | IP65 | ✓



LED



+

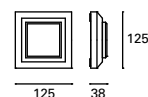


*

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

PX-0129-NEG ● + ●

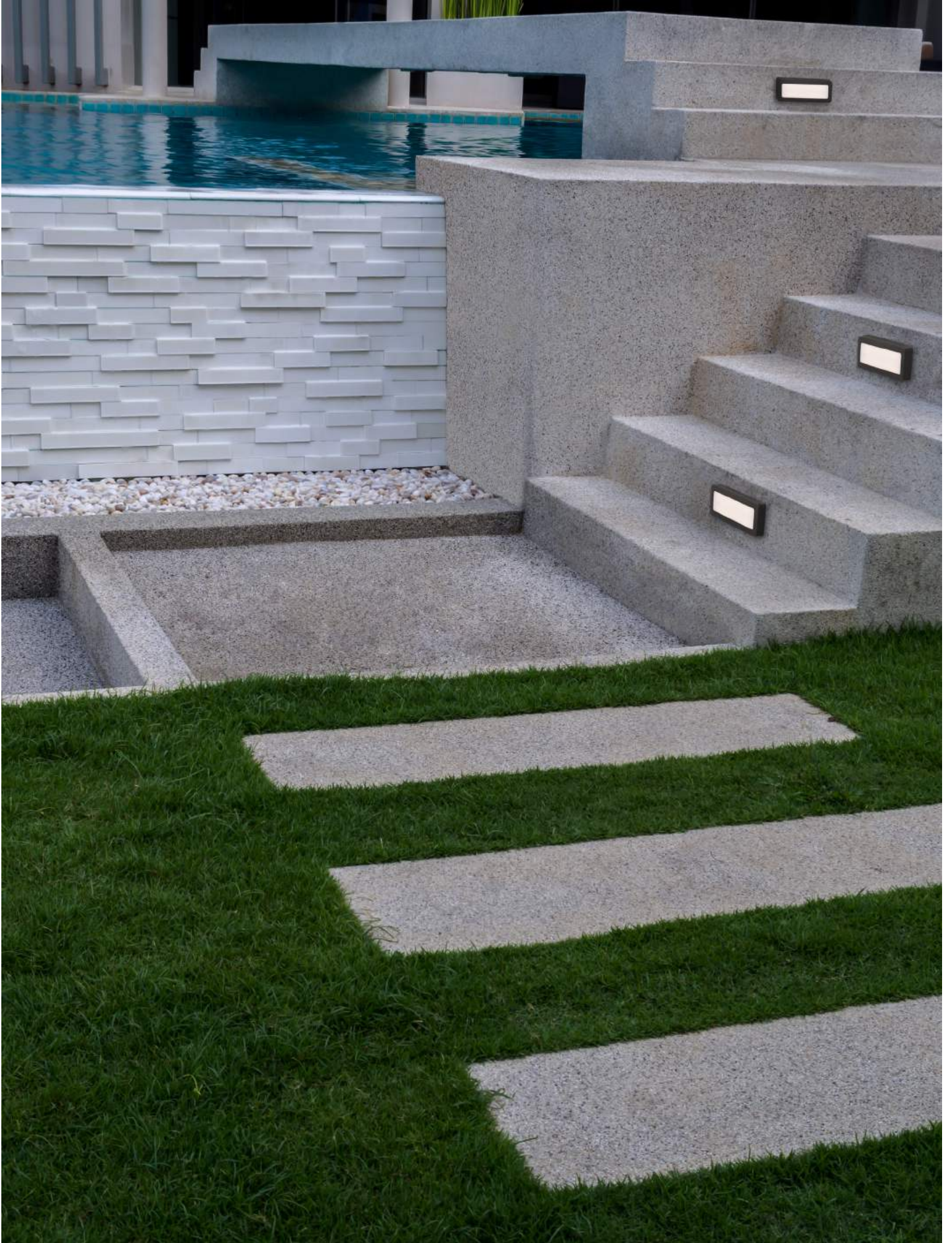
W TOTAL 2,5W | LED 2W 230 lm 4000°K | 30.000 h | Included 100-240V 50-60Hz | Class II | 24 | IP65 | ✓



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

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

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



Grove

MAT Policarbonato + ABS
Polycarbonate + ABS
Polycarbonate + ABS

DIF Policarbonato
Polycarbonate
Polycarbonate

● Negro Black Noir + ● Gris Grey Gris



LED

*

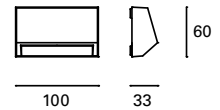
Incluye filtro para recrear luz cálida 3000°K.

It includes filter to recreate warm light 3000°K.

Comprend filtre à recréer une lumière chaude 3000°K.

PX-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 | ✓



+



*

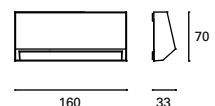
2 tapas incluidas.
2 covers included.
2 couvertures inclus.

LED



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 | ✓

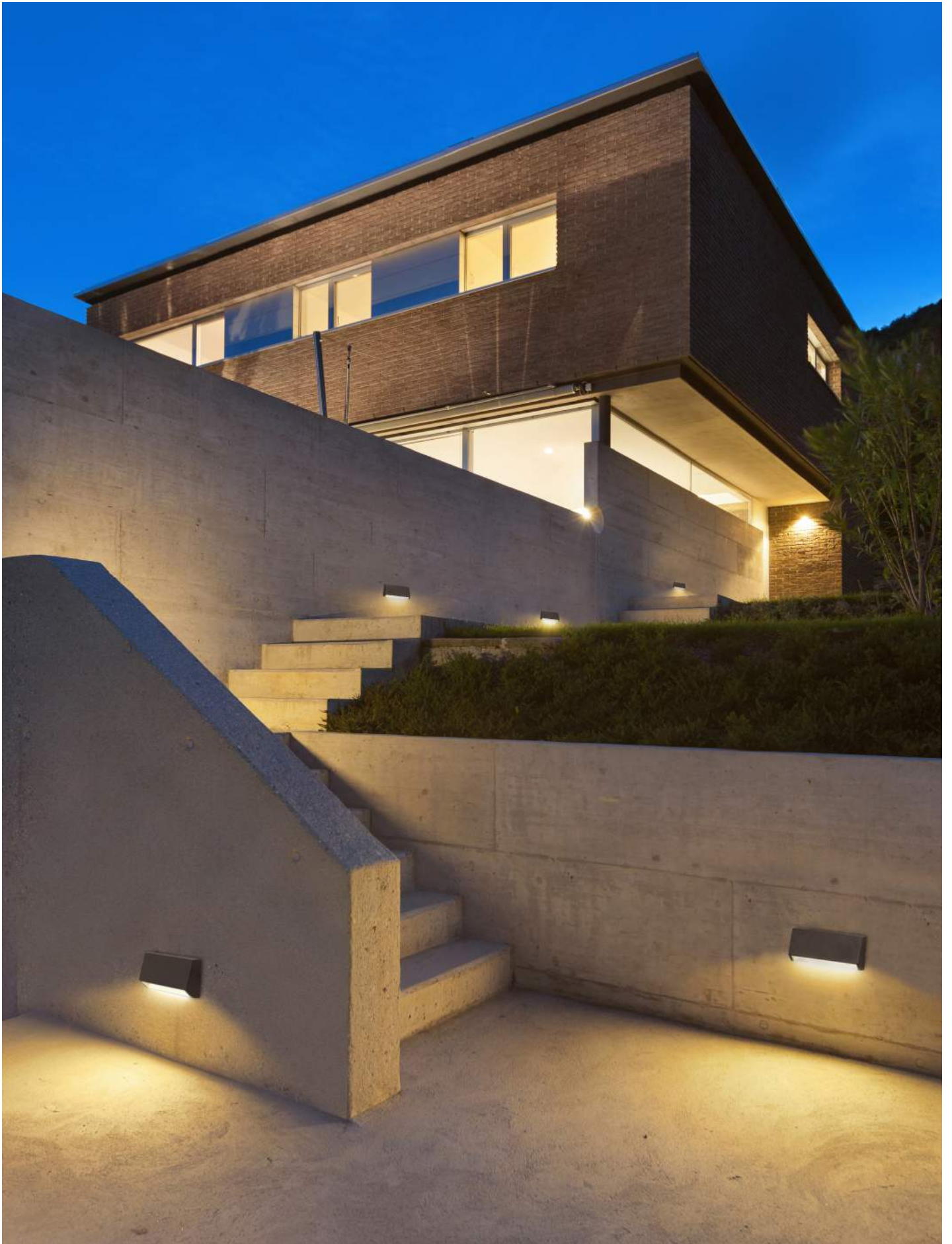


*

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.



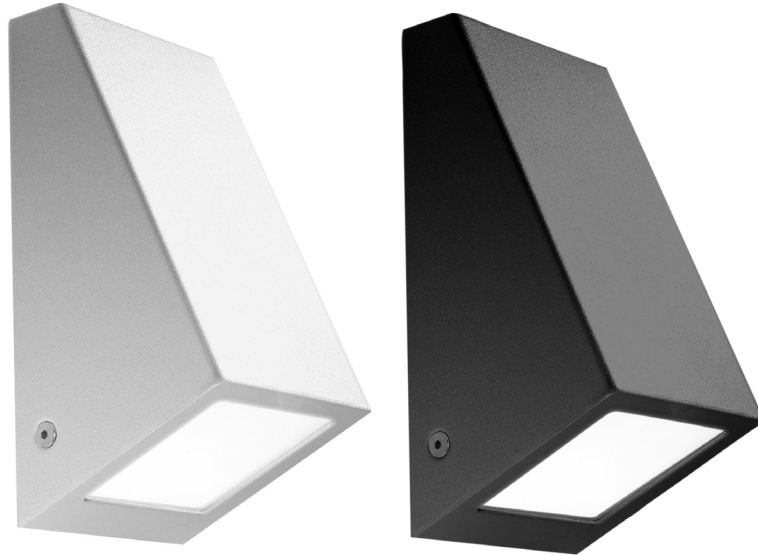
Karen

MAT Acero
Steel
Acier

DIF Cristal
Glass
Verre

Gris
Grey
Gris

Negro
Black
Noir



PX-1900-GRI ●
PX-1900-NEG ●

 GU10
 Max.35W
 L 55 mm -
 Ø 50 mm

V/Hz
 100-240V
 50-60Hz

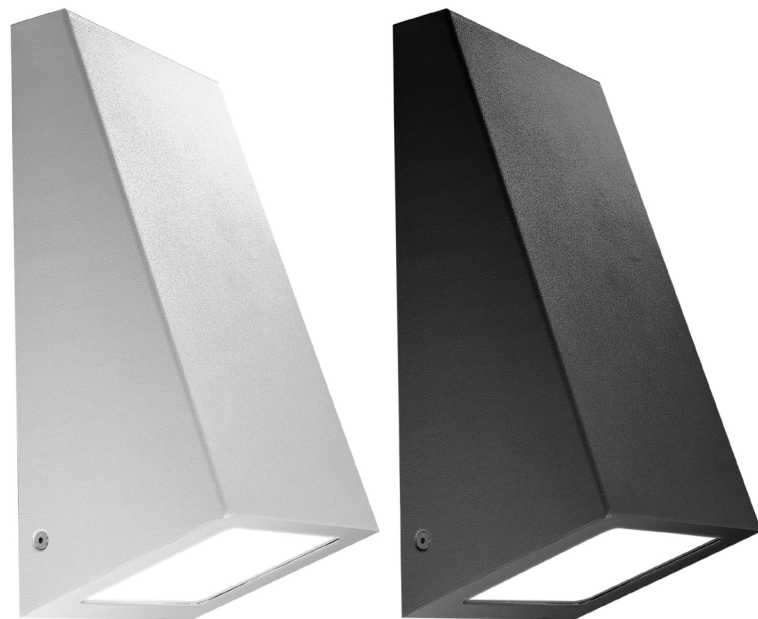
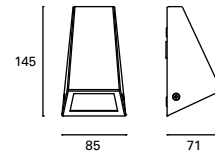
 Class I

 20

 IP44

 0,2 M

 √



PX-1901-GRI ●
PX-1901-NEG ●

 E-27
 Max.60W
 L 120 mm -
 Ø 60 mm

V/Hz
 100-240V
 50-60Hz

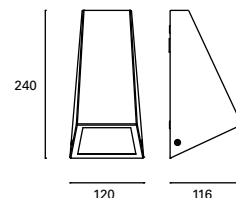
 Class I

 10

 IP44

 0,5 M

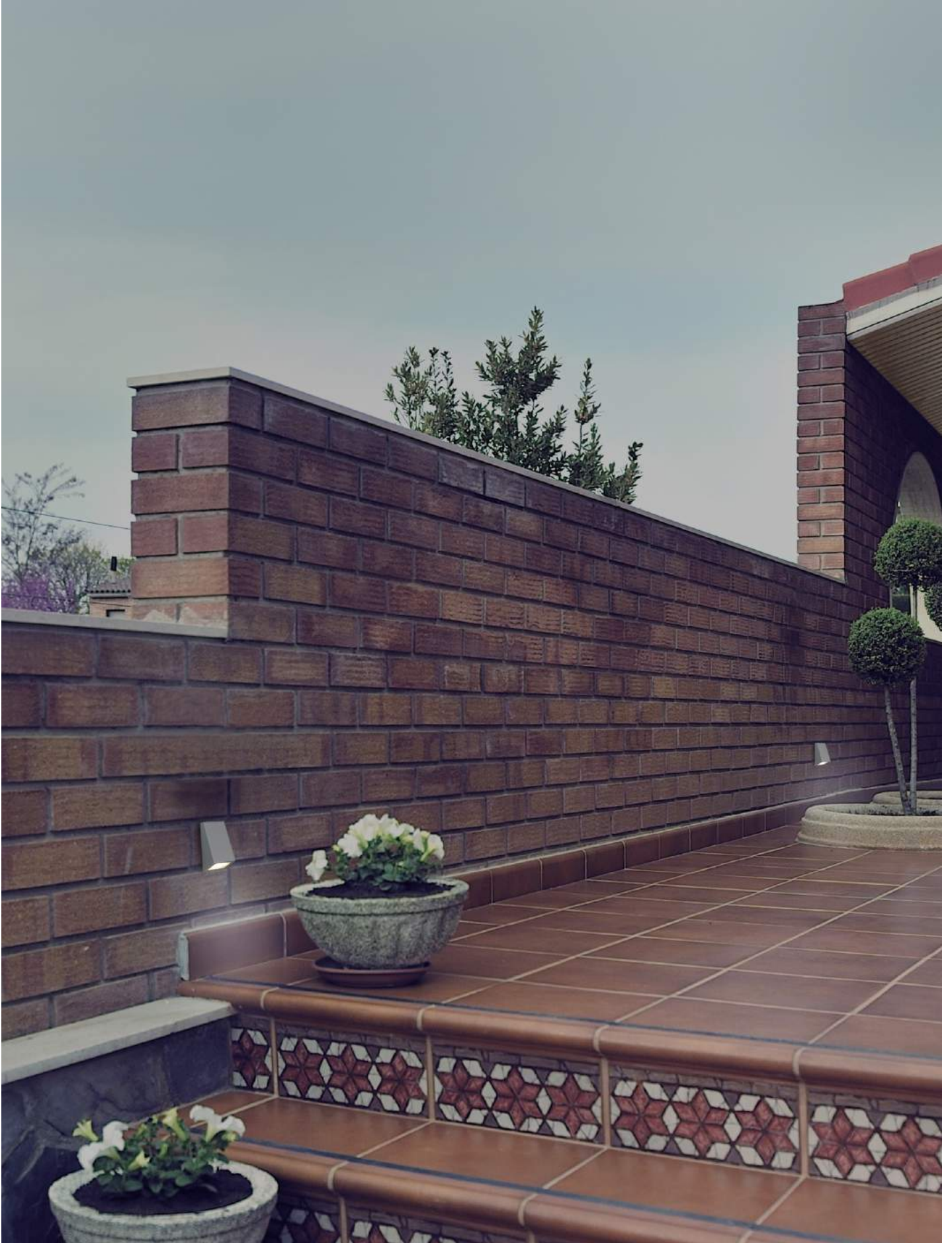
 √



Para iluminar sólo hacia abajo.

To light only downward.

Pour allumer seulement à la baisse.





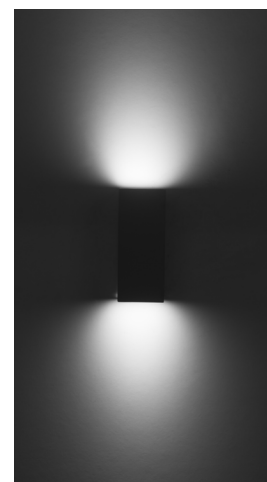
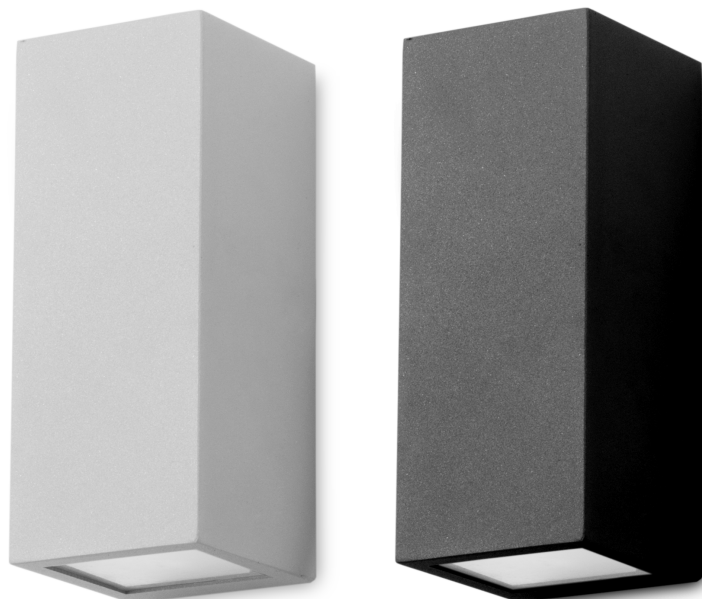
Cube

MAT Acero
Steel
Acier

DIF Cristal
Glass
Verre

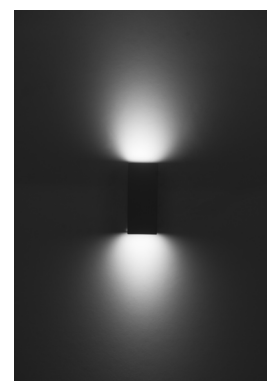
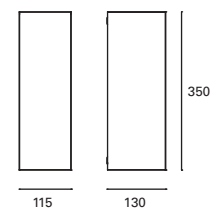
Gris
Grey
Gris

Negro
Black
Noir



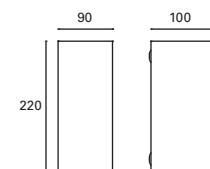
PX-0127-GRI ●
PX-0127-NEG ●

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



PX-0056-GRI ●
PX-0056-NEG ●

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



Litus

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

DIF Policarbonato
Polycarbonate
Polycarbonate

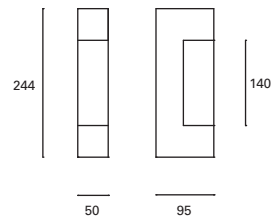
Acero inoxidable
Stainless steel
Acier inoxydable



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	√
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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.

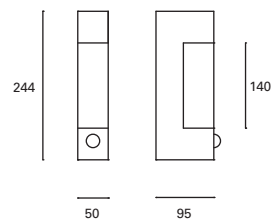
Le crépuscule et le capteur de mouvement sont inclus. La durée d'allumage est de 10 secondes à 4 minutes. Il est aussi possible d'ajuster la sensibilité, de 10 lux jusqu'à 3000 lux. Le mouvement peut se détecter de 6m jusqu'à 12m et l'angle de détection est de 120 degrés.



LED

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	√
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SENSOR





Solar Karen

- MAT** Acero inoxidable AISI 202
Stainless steel AISI 202
Acier inoxydable AISI 202
- DIF** Cristal satinado
Satin glass
Verre satiné
- Acero inoxidable
Stainless steel
Acier inoxydable



LED



*

Incluye sensor crepuscular. Hasta 10 horas de iluminación tras una carga completa de 6 horas de sol.

It includes twilight sensor. Up to 10 hours of illumination after a full load of six hours of sun.

Il comprend capteur de lumière. Jusqu'à 10 heures d'éclairage après une pleine charge de six heures de soleil.

PX-0037-INO ●

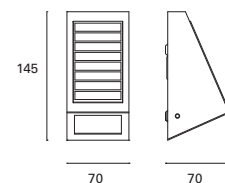
*

Iluminación solar con batería incluida.

Solar lighting with battery.

L'éclairage solaire avec batterie.

LED 0,4W 40 lm 6000°k	30.000 h	Included 2x1,2V 600 mAh	Class III	20	IP44
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Solar 350

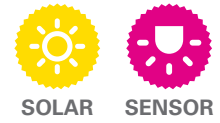
MAT Policarbonato
Polycarbonate
Polycarbonate

DIF Policarbonato
Polycarbonate
Polycarbonate

● Negro
Black
Noir



LED



*

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.

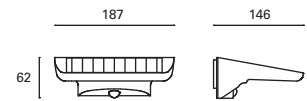
Il comprend capteur crépusculaire et le mouvement. La durée d'allumage est de 30 secondes. Jusqu'à 80 allumages par nuit avec une batterie complètement chargée.

*

Iluminación solar con batería incluida.
Solar lighting with battery.
L'éclairage solaire avec batterie.

PX-0104-NEG ●

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

MAT Acero inoxidable AISI 304
Stainless steel AISI 304
Acier inoxydable AIS I304

DIF Policarbonato
Polycarbonate
Polycarbonate

● Acero inoxidable
Stainless steel
Acier inoxydable



LED

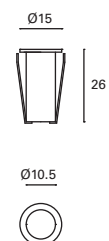


*

Incluye 6 empotrables, transformador, 12 metros de cable y enchufe.
Includes 6 luminaires, transformer, 12 meter cable and plug.
Comprend 6 encastré, transformateur, 12 mètres de câble et la fiche.

PX-0120-INO ●

W TOTAL 3W	LED 2,4W 72 lm 4000°K	30.000 h	Included 100-240V 50-60HZ	Class II	10	IP67	12 m	V
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Orion

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

Gris
Grey
Gris

Negro
Black
Noir



LED



PX-0294-GRI ●
PX-0294-NEG ●

W
TOTAL
7,3W

LED
6,5W
525 lm
3000°k

30.000 h

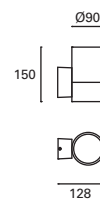
Included
100-240V
50-60Hz

Clase I

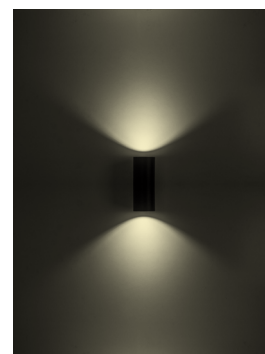
10

IP54

✓



LED



PX-0295-GRI ●
PX-0295-NEG ●

W
TOTAL
14,3W

LED
13W
1050 lm
3000°k

30.000 h

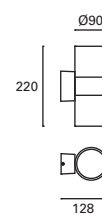
Included
100-240V
50-60Hz

Clase I

10

IP54

✓





LED

PX-0296-GRI ●

PX-0296-NEG ●

W
TOTAL
7,3W

LED
6,5W
525 lm
3000°K

30.000 h

Included
100-240V
50-60Hz

Clase I

20

IP54

✓

115
Ø90

Jumbo

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



LED



PX-0124-NEG ●

W
TOTAL
3,2W

LED
3W
280 lm
3000°k

30.000 h

Included
100-240V
50-60Hz

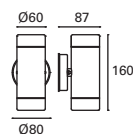
Class II

20

IP54

95°

✓



LED



PX-0125-NEG ●

LED
1,8W
160 lm
3000°k

30.000 h

Included
100-240V
50-60Hz

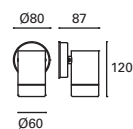
Class II

16

IP54

95°

✓



Apto para instalar en primera línea de mar.

Suitable for installation close to the sea.

Convient pour les installations en face de la mer.





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

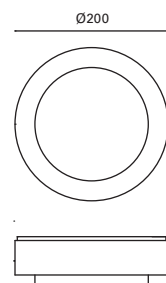
Included

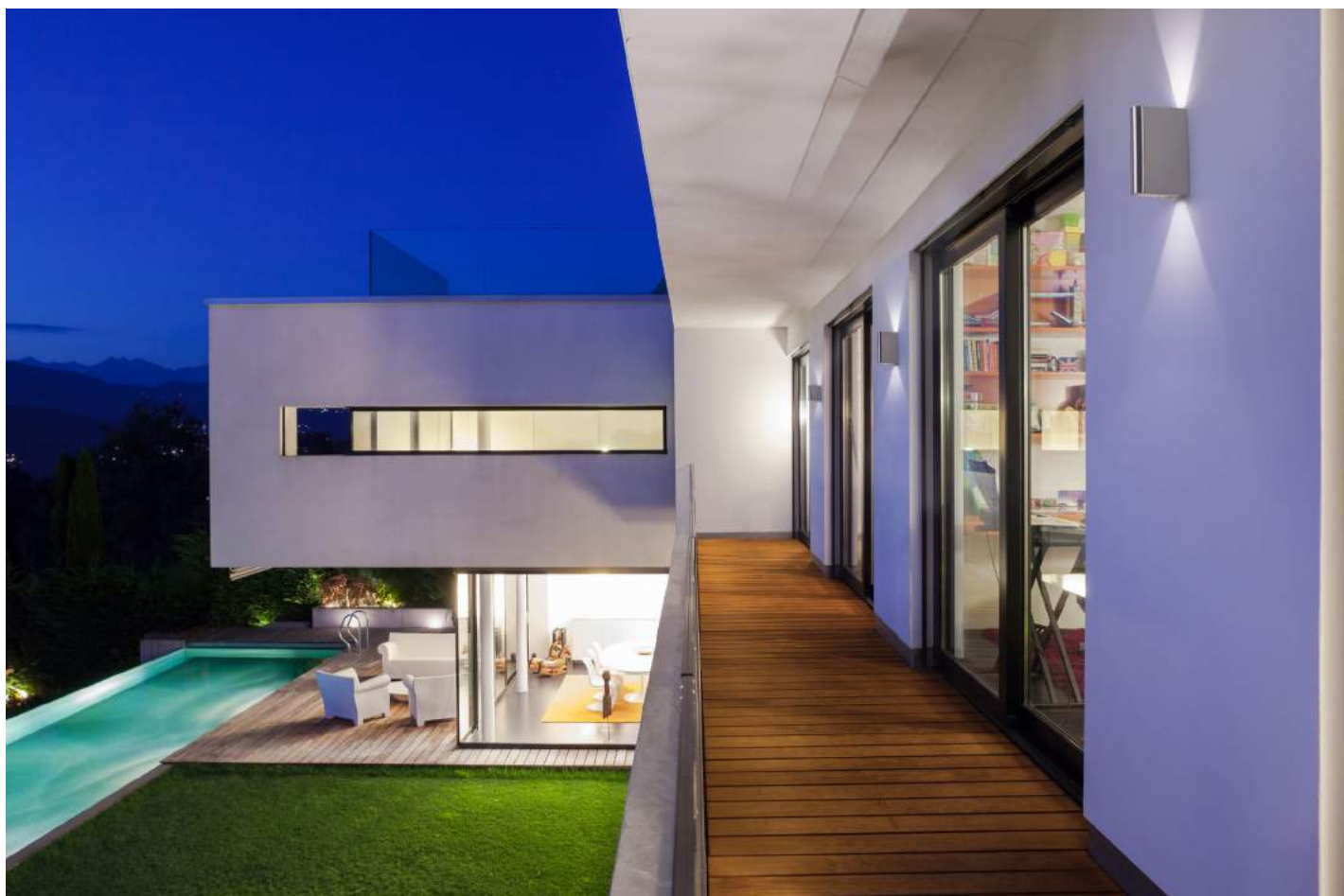
Clase II

6

IP44

✓





Elix

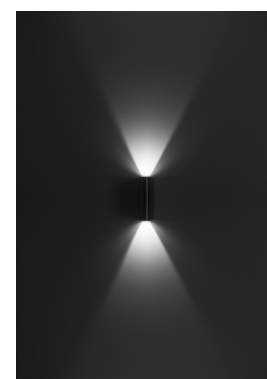
MAT Acero inoxidable AISI 202
Stainless steel AISI 202
Acier inoxydable AISI 202

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

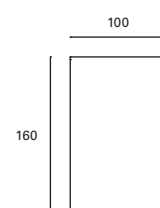
Included
100-240V
50-60Hz

Clase I

8

IP44

✓



Lord

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

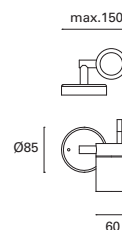
DIF Cristal
Glass
Verre

Acero inoxidable
Stainless steel
Acier inoxydable



PX-0273-INO ●

GU10 Max.50W L 70 mm | V/Hz 100-240V 50-60Hz | Clase I | 12 | IP54 | 90° | 0,2 M | ✓



Siluet

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

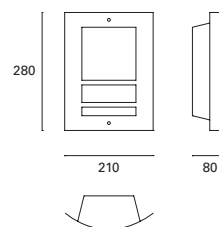
DIF Policarbonato
Polycarbonate
Polycarbonate

Acero inoxidable
Stainless steel
Acier inoxydable



PX-0246-INO ●

E-27 Max.60W L 100 mm - Ø 60 mm | V/Hz 110-240V 50-60Hz | Clase II | 6 | IP55 | ✓



Katia

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

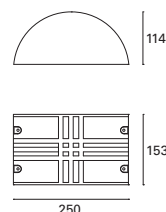
DIF Policarbonato
Polycarbonate
Polycarbonate

Acero inoxidable
Stainless steel
Acier inoxydable



PX-0038-INO ●

E27 Max.60W L 140 mm | V/Hz 100-240V 50-60Hz | Clase I | 12 | IP44 | ✓



Imandra

MAT Aluminio
Aluminium
Aluminium

DIF Cristal
Glass
Verre

● Gris urbano
Urban grey
Gris urbain



PX-0036-GRI ●

E27
 Max. 100W
 L 110 mm -
 Ø 38 mm

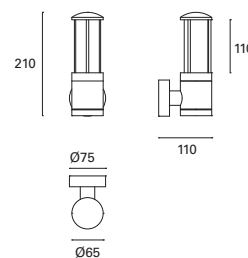
V/Hz
 100-240V
 50-60Hz

Class I

8

IP44

✓



Osaka

MAT Acero
Steel
Acier

DIF Policarbonato
Polycarbonate
Polycarbonate

● Marrón óxido
Rusty brown
Marron rouille



PX-0028-OXI ●

E27
 Max. 60W
 L 120 mm

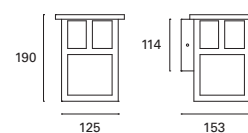
V/Hz
 100-240V
 50-60Hz

Class I

6

IP23

✓



Strong


MAT PMMA
PMMA
PMMA

DIF Cristal
Glass
Verre


● Negro
Black
Noir





PX-0179-NEG ●


 E27
 Max.20W
 L 120 mm

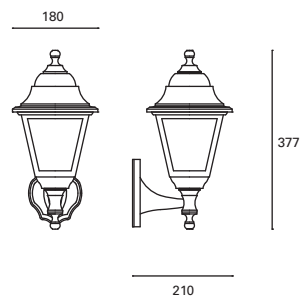
V/Hz
 100-240V
 50-60Hz

 Class II

 6

 IP23

 ✓



Apto para instalar en primera línea de mar.

Suitable for installation close to the sea.

Convient pour les installations en face de la mer.





Prisman

MAT

Aluminio
Aluminium
Aluminium

DIF

Polipropileno
Polypropylene
PolypropylèneNegro
Black
Noir

PX-0282-NEG ●

 E-27
Max.40W
L 100 mm -
Ø 60 mm

V/Hz
100-240V
50-60Hz



Clase I



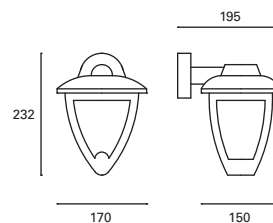
6



IP23



V





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

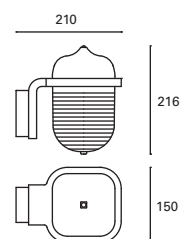
V/Hz
 100-240V
 50-60Hz

Clase I

12

IP23

V





Arrow

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

● Negro
Black
Noir



LED

PX-0138-NEG ●

W
TOTAL
6,6W

LED
5,5W
640 lm
3000°K

30.000 h

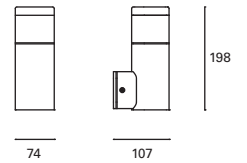
Included
100-240V
50-60Hz

Class I

16

IP44

✓



LED

PX-0139-NEG ●

W
TOTAL
6,6W

LED
5,5W
640 lm
3000°K

30.000 h

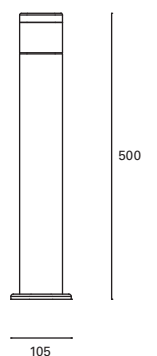
Included
100-240V
50-60Hz

Class I

9

IP65

✓



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

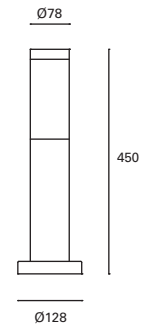
V/Hz
100-240V
50-60Hz

Class I

4

IP55

✓



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

E27
Max.23W
L 167 mm -
Ø 55 mm

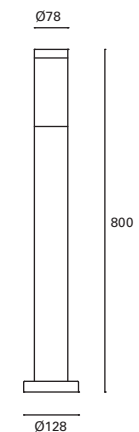
V/Hz
100-240V
50-60Hz

Class I

4

IP55

✓



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 ●

E27
 Max.23W
 L 167 mm -
 Ø 55 mm

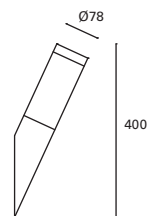
V/Hz
 100-240V
 50-60HZ

Class I

12

IP55

✓



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

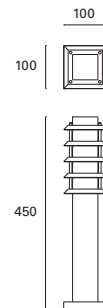
V/Hz
 100-240V
 50-60Hz

 Class I


 12

 IP55


 ✓





PX-0030-MAR ●


 E27
 Max.20W
 L 140 mm -
 Ø 42 mm

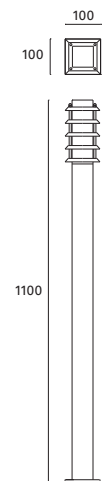
V/Hz
 100-240V
 50-60Hz

 Class I

 6

 IP55

 ✓

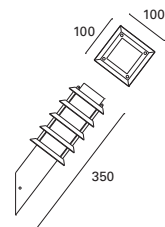


Resistente al agua a presión.
High pressure water resistant.
Eau à haute pression résistant.



PX-0031-MAR ●

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



Siros

MAT Aluminio Aluminium Aluminium

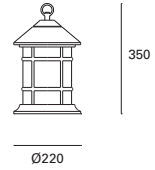
DIF Cristal burbuja Bubbled glass Verre à bulles

Marrón óxido Rusty brown Marron rouille



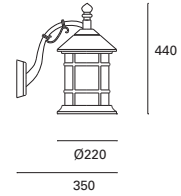
PX-0025-OXI ●

E27 Max. 100W L 180 mm | V/Hz 100-240V 50-60Hz | Class I | 6 | IP23 | ✓



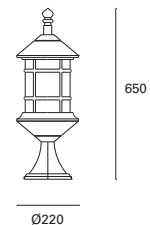
PX-0024-OXI ●

E27 Max. 100W L 180 mm | V/Hz 100-240V 50-60Hz | Class I | 4 | IP23 | ✓









PX-0026-OXI ●

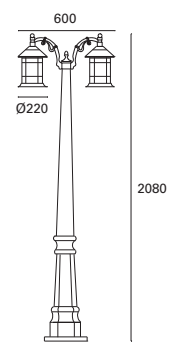
E27 Max. 100W L 180 mm | V/Hz 100-240V 50-60Hz | Class I | 6 | IP23 | ✓





PX-0027-OXI ●

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



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

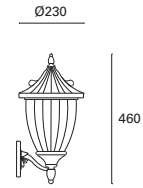
V/Hz
 100-240V
 50-60Hz

 Class I


 4

 IP23


 ✓





PX-0241-OXI ●


 E27
 Max. 100W
 L 167 mm

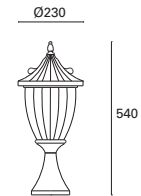
V/Hz
 100-240V
 50-60Hz

 Class I


 4

 IP23


 ✓





PX-0244-OXI ●


 E27
 Max. 100W
 L 167 mm -
 Ø 51 mm

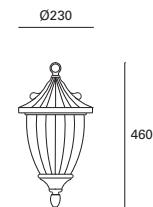
V/Hz
 100-240V
 50-60Hz

 Class I

 4

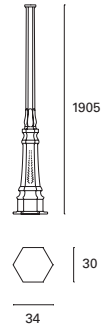
 IP23

 ✓





PX-0242-OXI ●



PX-0243-OXI ●

3xE14
 Max.60W
 L 120 mm -
 Ø 35 mm

V/Hz
 100-240V
 50-60Hz

Class I

1

IP23

V



PX-0245-OXI ●

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

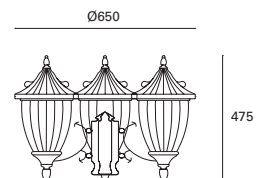
V/Hz
 100-240V
 50-60Hz

Class I

1

IP23

V





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

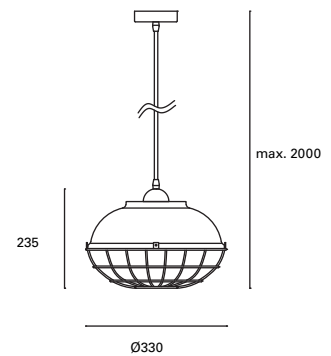
V/Hz
100-240V
50-60Hz

 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

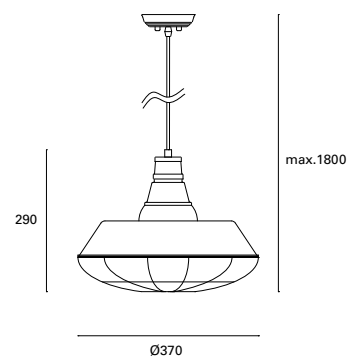
V/Hz
100-240V
50-60Hz

 Clase I

 IP20

 2

 ✓

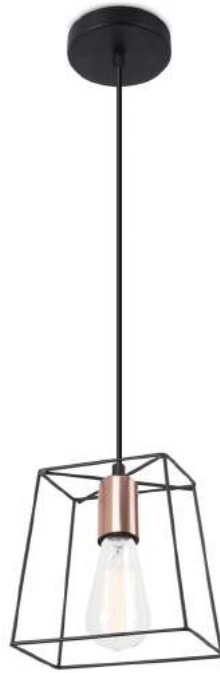




Boxy

MAT Acero
Steel
Acier

Negro
Black
Noir



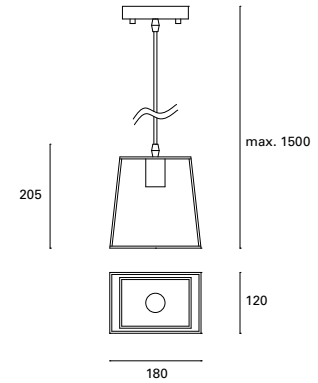
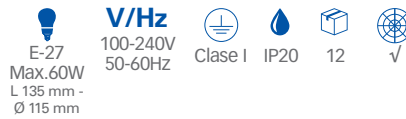
DE-0184-NEG ●



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.



Pray

MAT Acero
Steel
Acier

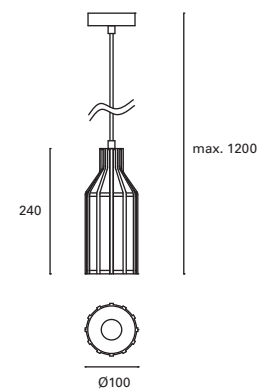
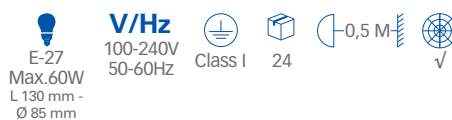
Negro
Black
Noir

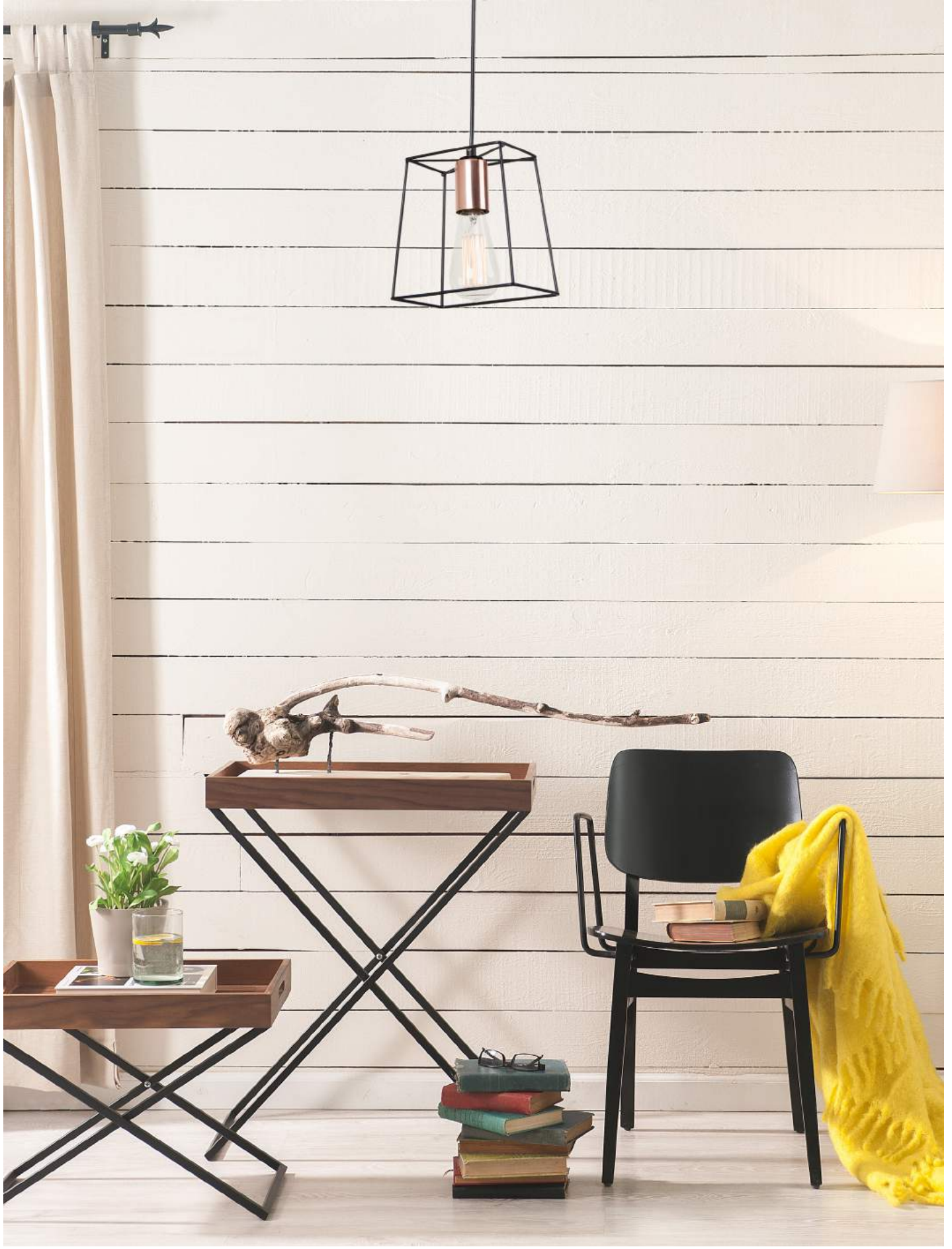


DE-0182-NEG ●



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

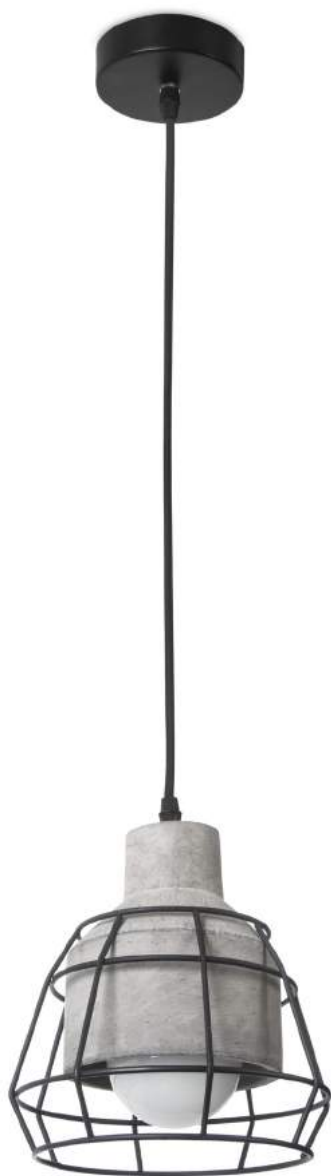




King

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

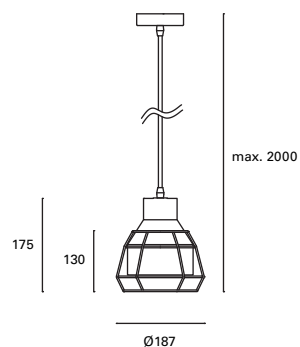
V/Hz
100-240V
50-60Hz

 Clase I

 IP20

 4

 √











Delay

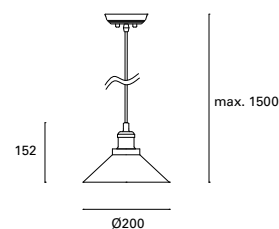
MAT Zamak
Zamak
Zamak

● Negro
Black
Noir



DE-0186-NEG ●







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

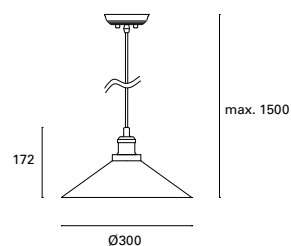


*
Detalles en acabado patiné.
Details in antique brass finish.
Détails en finition patinée.



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.



Snooker

MAT Zamak
Zamak
Zamak

○ Cristal
Glass
Verre



DE-0185-NEG ●

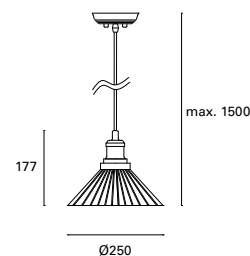


Regulable en altura hasta 150 cm.

Height adjustable up to 150 cm.

Réglable en hauteur jusqu'à 150 cm.

E-27
 100-240V
 Max.60W
 V/Hz
 50-60Hz
 Clase I
 IP20
 4
 ✓



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

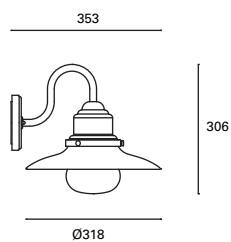
V/Hz
 100-240V
 50-60Hz

 Clase I


 IP44

 4


 ✓





PX-0253-NEG ●


 E-27
 Max.60W
 L 110 mm -
 Ø 90 mm

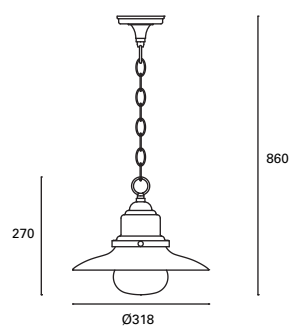
V/Hz
 100-240V
 50-60Hz

 Clase I

 IP44

 4

 ✓





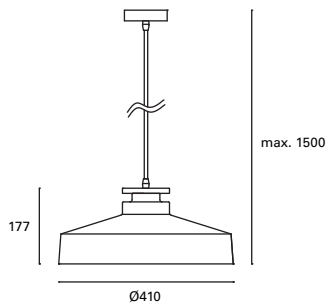
Nube

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

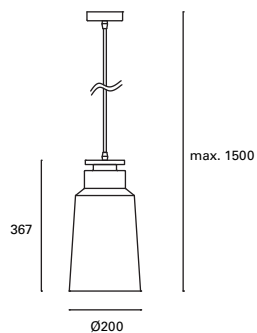
 IP20

 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

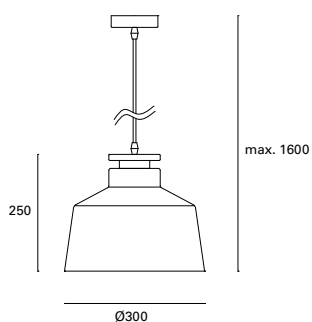
 IP20

 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
- ✓

Nostrum

MAT Acero Steel Acier

Blanco White Blanc

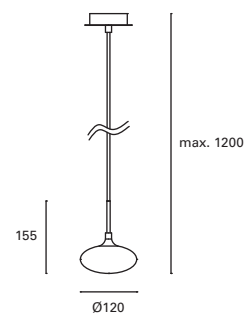
Cobre Copper Cuiver



DE-0181-BLA ○
DE-0181-COR ●

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

GU10 LED Max.7W L 54 mm - Ø 50 mm
V/Hz 100-240V 50-60Hz Class I 12 ✓



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

Vira

MAT Acero Steel Acier

Blanco White Blanc

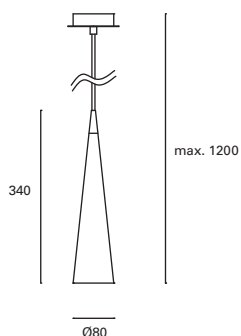
Negro Black Noir



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 LED Max.7W L 58 mm - Ø 50 mm
V/Hz 100-240V 50-60Hz Class I 12 ✓



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











Ballet

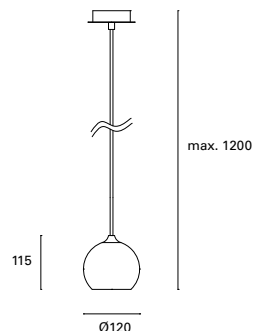
MAT Acero Steel Acier

Cromo Chrome Chrome









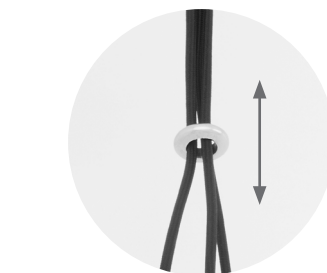
DE-0223-CRO ●

 GU10 LED Max.7W L 54 mm - Ø 50 mm
 V/Hz 100-240V 50-60Hz
 Clase I
 IP20
 12
 ✓

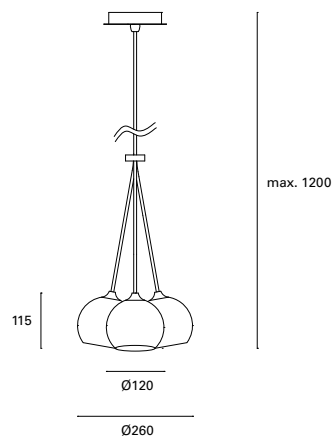


DE-0224-CRO ●

 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.

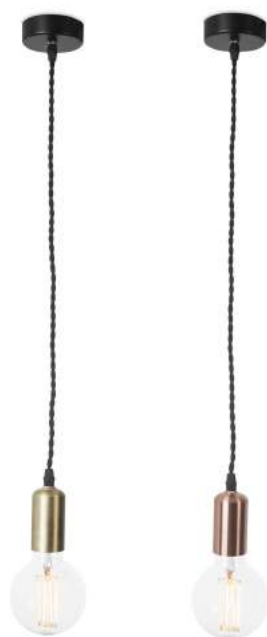


Dixie

MAT Aluminio Aluminium Aluminium







Oro Gold Or

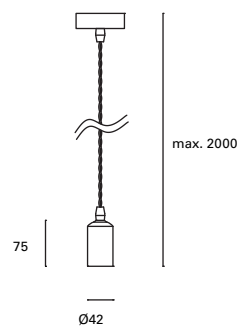
Cobre Copper Cuiver



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

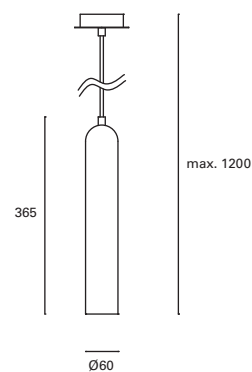
Níquel satinado Satin nickel Nickel satiné



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 L 58 mm - Ø 50 mm
 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

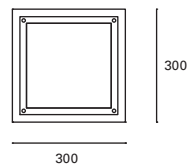
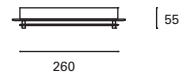
Included
100-240V
50-60Hz

Clase II

5

IP20

✓



LED

DE-0309-CRI ●

W
TOTAL
24,6W

LED
18W
2300 lm
3000k

30.000 h

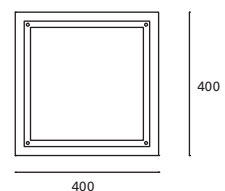
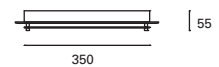
Included
100-240V
50-60Hz

Clase II

5

IP20

✓





Mar

MAT Acero
Steel
Acier

DIF Cristal
Glass
Verre

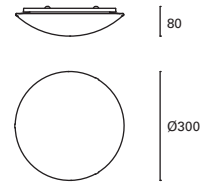
Blanco
White
Blanc



LED

DE-0310-CRI ○

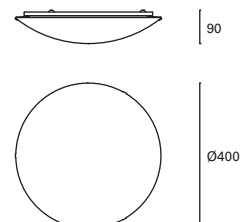
W TOTAL 13,2W
LED 10,5W
 1250 lm
 3000k
 30.000 h
 Included 100-240V
 50-60Hz
 Clase I
 5
 IP20
 ✓

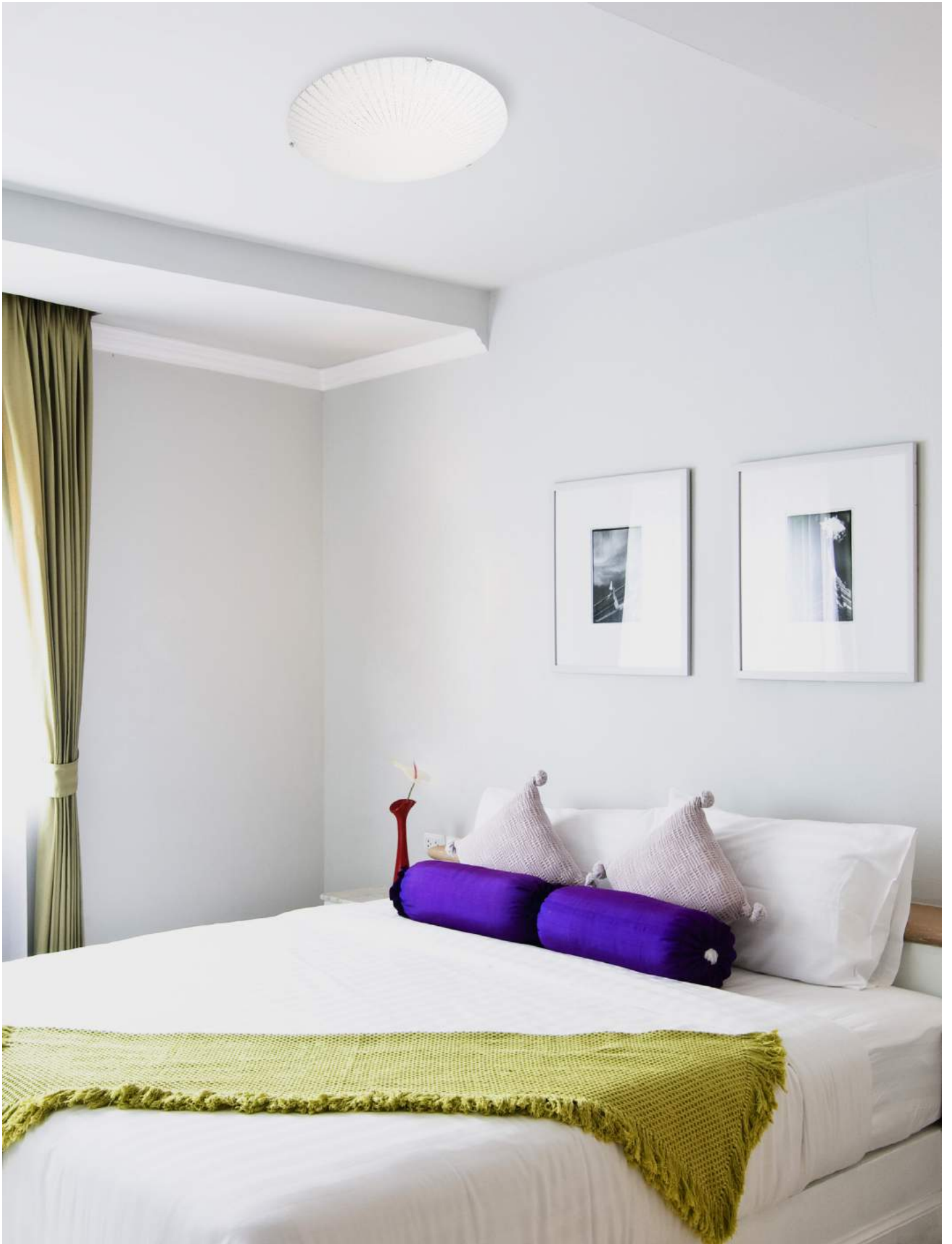


LED

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

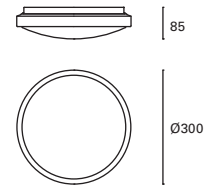
30.000 h

Included 100-240V
50-60Hz

Class I IP20

6

✓



LED

DE-0313-ALU

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

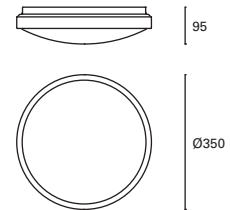
30.000 h

Included 100-240V
50-60Hz

Class I IP20

5

✓



LED

DE-0314-ALU

W TOTAL 25,3W
LED 22,8W
2300 lm
3000°k

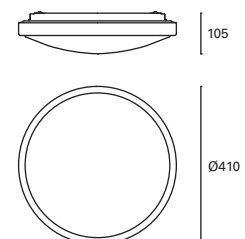
30.000 h

Included 100-240V
50-60Hz

Class I IP20

5

✓





Olra

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



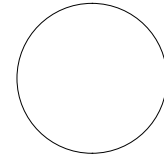
LED

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



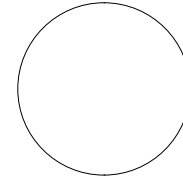
LED

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

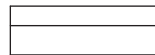


*

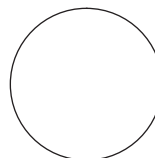
Difusor de cristal opal macizo.
Solid opal glass diffuser.
Diffuseur en verre opale solide.

DE-0199-BLA ○

2xE-27 Max.40W L 140 mm - Ø 60 mm	V/Hz 100-240V 50-60HZ	Class I	6	✓
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90



Ø280



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

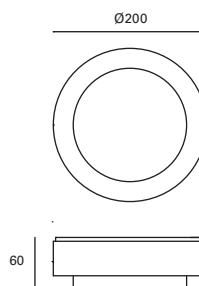
Included

Clase II

6

IP44

✓



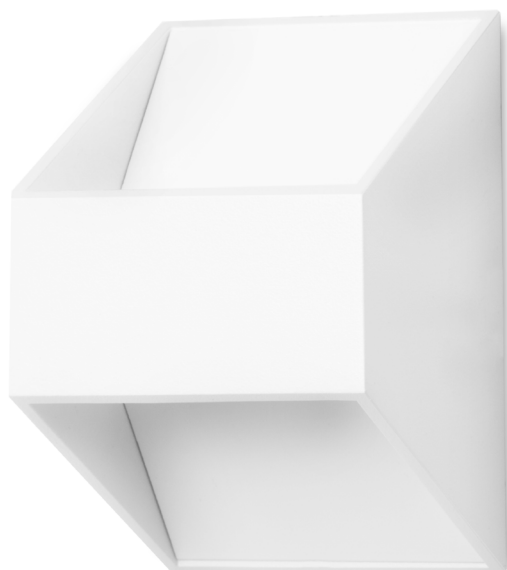
Ideal para instalar en baños gracias a su diseño y prestaciones.
Perfect for bathrooms thanks to its performances and design.
Idéals pour installer sur la salle de bains grâce à sa conception et prestations.



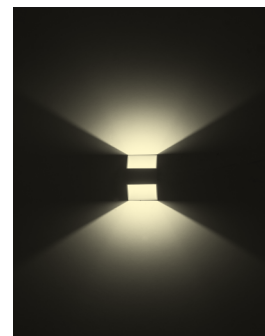
Keop

MAT Aluminio
Aluminium
Aluminium

Blanco
White
Blanc



LED



DE-0229-BLA ○

W
TOTAL
5,8W

LED
4,6W
420 lm
3000k

30.000 h

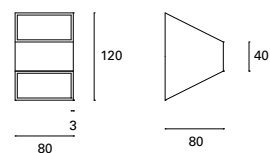
Included
100-240V
50-60HZ

Clase 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

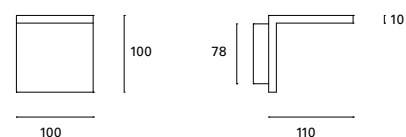
Included
100-240V
50-60HZ

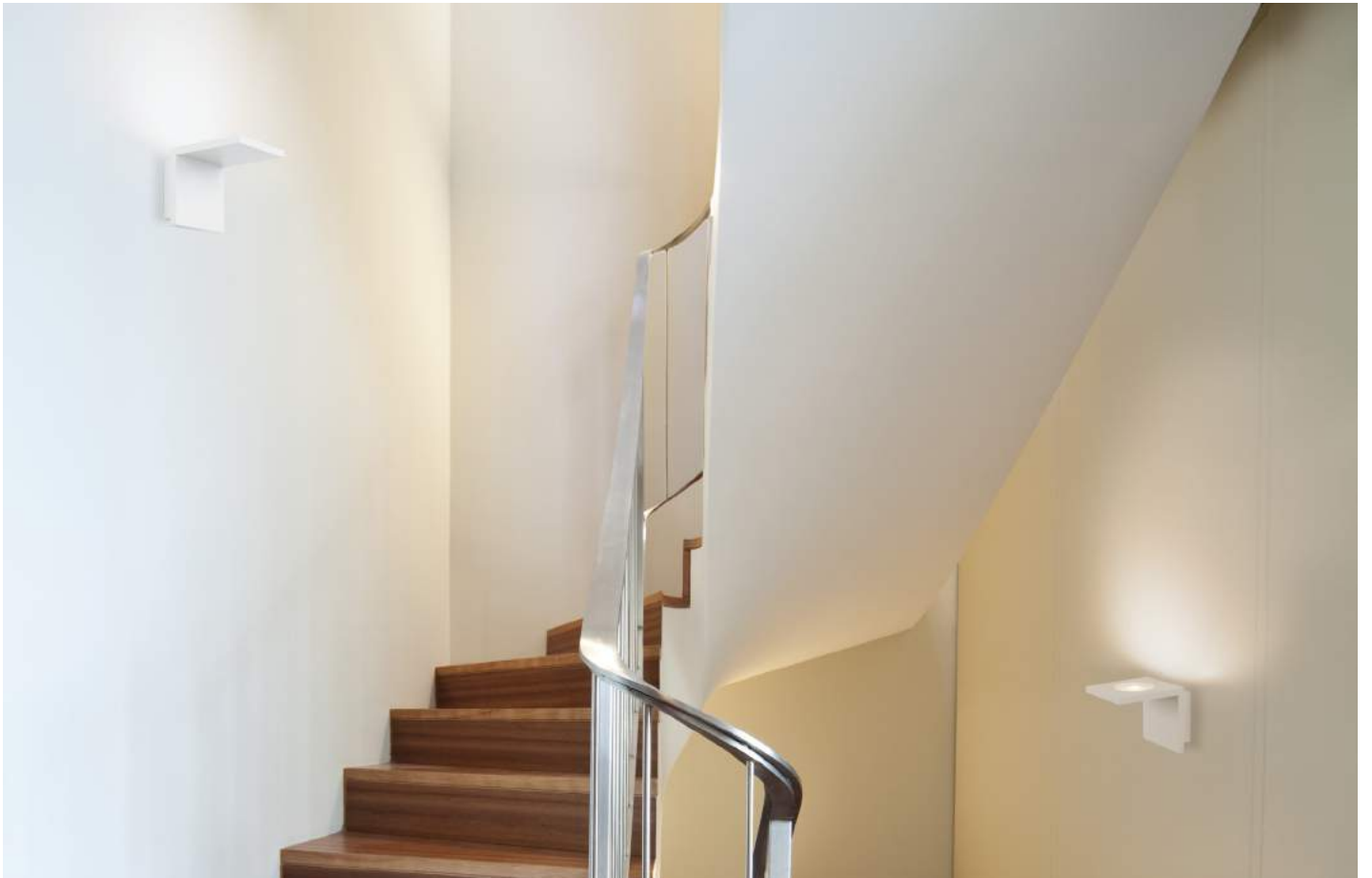
Class II

20

IP20

✓





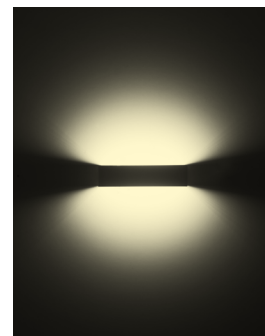
Toppi

MAT Aluminio
Aluminium
Aluminium

Blanco
White
Blanc



LED



DE-0231-BLA ○

W
TOTAL
5,8W

LED
4,7W
530 lm
3000k

30.000 h

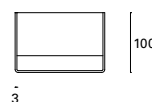
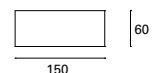
Included
100-240V
50-60Hz

Class II

20

IP20

✓



LED

DE-0232-BLA ○

W
TOTAL
11,5W

LED
9,4W
1100 lm
3000k

30.000 h

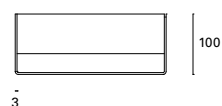
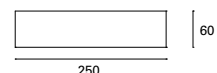
Included
100-240V
50-60Hz

Class II

20

IP20

✓





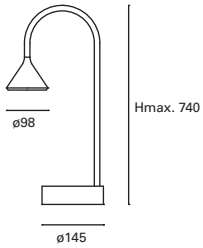
Ding

MAT Aluminio
Aluminium
Aluminium

DIF Policarbonato
Polycarbonate
Polycarbonate

Blanco
White
Blanc

Negro
Black
Noir

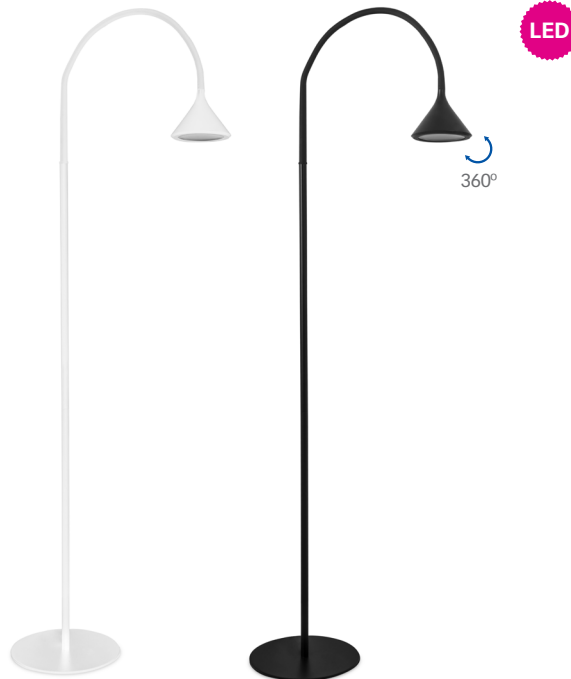
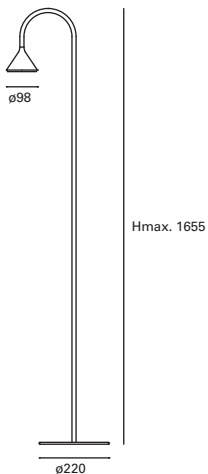


DE-0271-BLA ○
DE-0271-NEG ●

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
✓





Stol

MAT Acero
Steel
Acier

DIF Polycarbonato
Polycarbonate
Polycarbonate

Gris
Grey
Gris



*

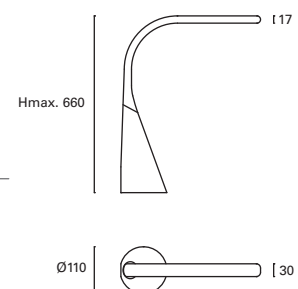
Puerto USB de 1 amperio de carga máxima.

1 amp maximum load USB Port.

Port USB de 1 ampère de charge maximale.

DE-0269-GRI ●

W TOTAL 5W	LED 4W 400 lm 3000k	30.000 h	Included 100-240V 50-60Hz	Class II	6	IP20	360°	USB	✓
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Nita

- MAT
 Policarbonato
 Polycarbonate
 Polycarbonate
- DIF
 Policarbonato
 Polycarbonate
 Polycarbonate
- Blanco brillante
 Bright white
 Blanc brillant



DE-0270-BLA ○

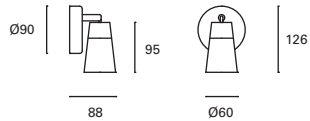
W TOTAL 2,3W	LED 2W 200 lm 3000k	30.000 h	Included 220-240V 50-60Hz	Class II	12	IP20	✓
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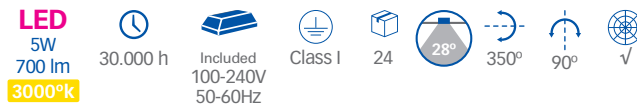
Vitro

MAT Acero
Steel
Acier

Cromo
Chrome
Chrome



DE-0194-CRO



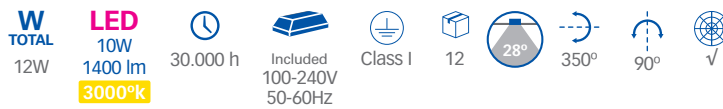
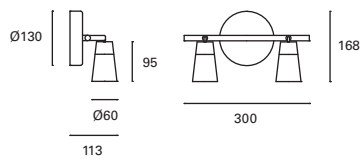
Cabezal en acabado níquel satinado.
Lente con confort visual.

Spot in satin nickel finish.
Visual comfort lens.

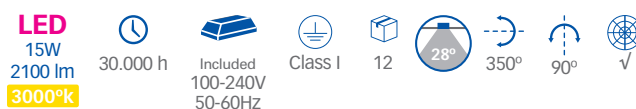
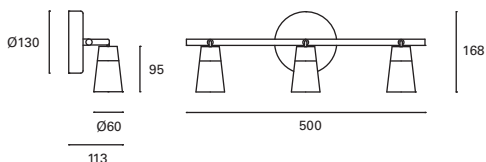
Projecteur en finition nickel satiné.
Objectif confort visuel.



DE-0195-CRO



DE-0196-CRO





Safran

MAT Acero Steel Acier

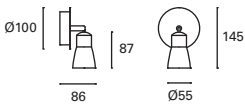
Níquel satinado Satin nickel Nickel satiné



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



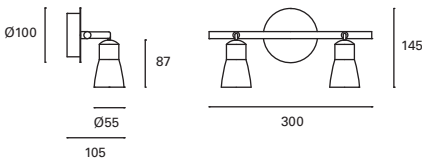
DE-0188-SAT



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



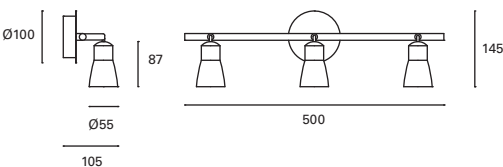
DE-0189-SAT



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°
 ✓



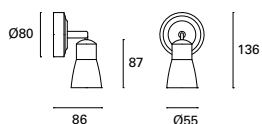
Safran

MAT Acero Steel Acier

Marrón Brown Brun



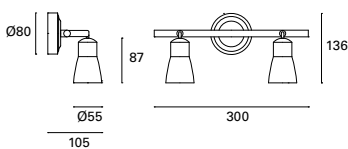
DE-0225-MAR ●



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



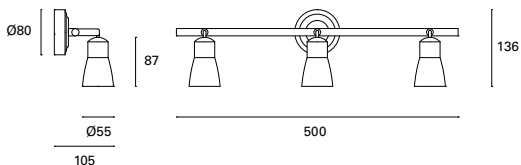
DE-0226-MAR ●



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



DE-0227-MAR ●



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



Idea

MAT Acero
Steel
Acier

Blanco
White
Blanc

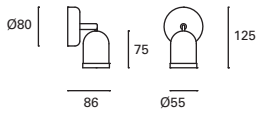


*
Detalles en acabado
cromado.

Details in chrome
finish.

Détails en finition
chrome.

DE-0191-BLA ○



GU10 LED
Max.7W
L 54 mm -
Ø 50 mm

V/Hz 100-240V
50-60Hz

Class I

24

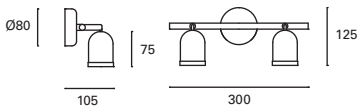
350°

90°

✓



DE-0192-BLA ○



2xGU10 LED
2xMax.7W
L 54 mm -
Ø 50 mm

V/Hz 100-240V
50-60Hz

Class I

12

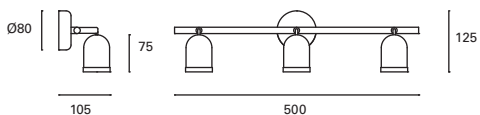
350°

90°

✓



DE-0193-BLA ○



3xGU10 LED
3xMax.7W
L 54 mm -
Ø 50 mm

V/Hz 100-240V
50-60Hz

Class I

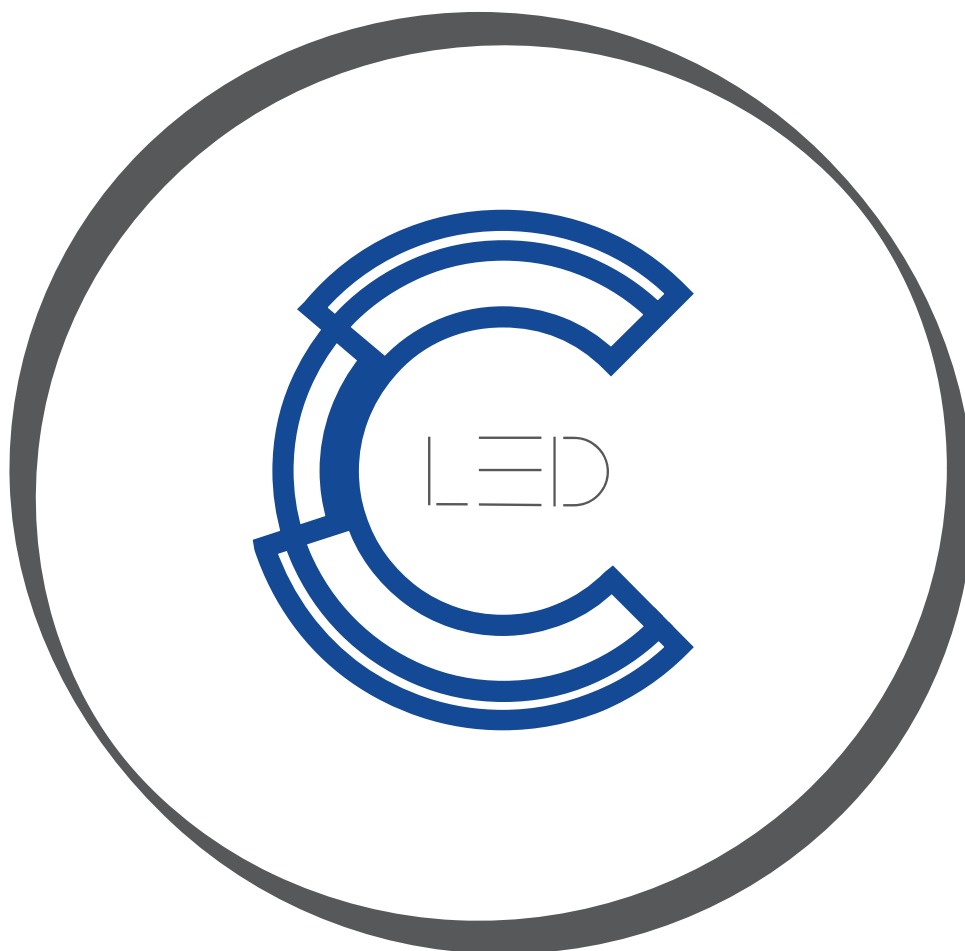
12

350°

90°

✓





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