

CATÁLOGO 2012

ÍNDICE

2	PRODUCTOS CON LED
22	PRODUCTOS DE ALUMINIO
28	LÍNEA DECORATIVA
36	LÍNEA SATÍN
42	LÍNEA FORJA IMPORTADA
44	CAMPANAS DE ALUMINIO
45	LÍNEA INOX
50	EMPOTRADOS
54	PLAFONES
59	LUMINARIOS SUSPENDIDOS
67	CANDILES CONTEMPORANEOS
69	CANDILES Y ARBOTANTES DE FORJA
77	CANDILES CON ONIX NATURAL
80	ARBOTANTES
89	CRISTAL FUSIONADO
90	FAROS FORJA Y FUNDICIÓN
93	FUNDICIÓN DE ALUMINIO Y POSTES
101	CRISTAL OPALINO HECHO A MANO
102	VENTILADORES INDUSTRIALES
102	PANTALLAS Y ARTEFACTOS



PRODUCTOS CON LED



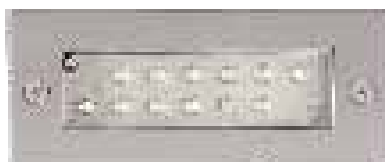
PRODUCTO
NUEVO

3520-LED



PRODUCTO
NUEVO

2020-LED



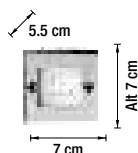
PRODUCTO
NUEVO

3720-LED



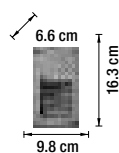
PRODUCTO
NUEVO

3620-LED



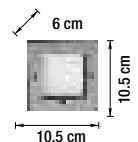
3520-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
9X0.1W (DRIVER INCLUIDO)
⊕ 125V~60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP65
TERM: ACERO INOXIDABLE.



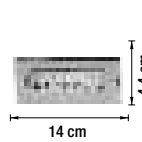
2020-LED

USO EN EXTERIOR PARA EMPOTRAR
ALUMINIO FUNDIDO
12 X 0.1W. (DRIVER INCLUIDO)
⊕ 125V~60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



3620-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
16X0.1W (DRIVER INCLUIDO)
⊕ 125V~60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP65
TERM: ACERO INOXIDABLE.

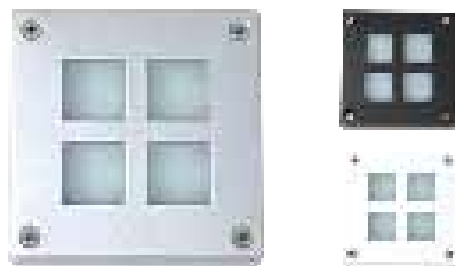


3720-LED

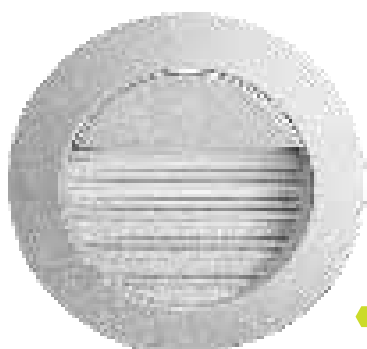
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
12X0.1W (DRIVER INCLUIDO)
⊕ 125V~60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP65
TERM: ACERO INOXIDABLE.



3120-LED



4161



9120-LED



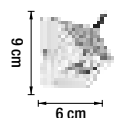
2220-LED



3320-LED

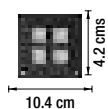


3420-LED



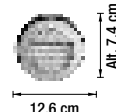
3120-LED

USO EN EXTERIOR ALUMINIO
DIFUSOR DE POLICARBONATO
12X0.1W LED (INCLUIDO)
TOTAL 1.2W LED CALIDO
⊕ 130V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
IP44
TERM: B, GR, N.



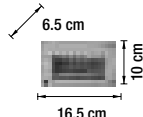
4161

USO EN EXTERIOR CRISTAL FROST
ALUMINIO
INC 16X0.1W LED CALIDO
TOTAL 1.6W
⊕ 130V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
IP44
TERM: B, GR, N.



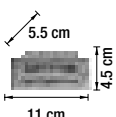
9120-LED

USO EN EXTERIOR PARA EMPOTRAR
LED CALIDO
12X0.1W (TOTAL 1.2W) INCLUIDO
PROMEDIO DE VIDA 40,000 hrs
⊕ 130V~60HZ.
IP44
TERM: GRIS



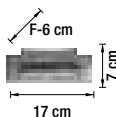
2220-LED

USO EN EXTERIOR PARA EMPOTRAR
LED CALIDO
12X0.1W (TOTAL 1.2W) INCLUIDO
PROMEDIO DE VIDA 40,000 hrs
⊕ 130V~60HZ.
IP44
TERM: GRIS



3320-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
12 X 0.1W LED
TOTAL 1.2 W
⊕ 130V~60HZ.
PROM. DE VIDA 40,000 Hrs
IP44



3420-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
16 X 0.1W LED
TOTAL 1.6 W
⊕ 130V~60HZ.
PROM. DE VIDA 40,000 Hrs
IP44

CALUX
ILUMINA MEJOR





E273P-LED



GU103P-LED



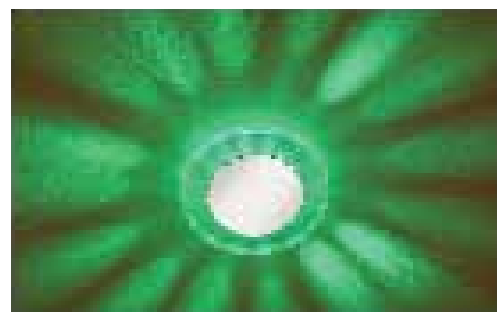
GU1015-LED



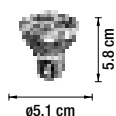
4220-LED



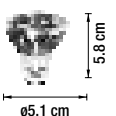
6120-LED



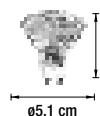
DETALLE DE ILUMINACIÓN MOD. 6120-LED



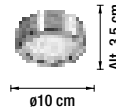
E273P-LED
REFLECTOR HIGH POWER LED 3W
E-27
⊕ 127V~60HZ.
TEMP. DE COLOR 3000°K



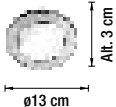
GU103P-LED
REFLECTOR HIGH POWER LED 3W
GU-10
⊕ 127V~60HZ.
TEMP. DE COLOR 3000°K



GU1015-LED
15 leds 0.1W (TOTAL 1.5W)
⊕ 130V~60HZ.
TEMP. DE COLOR 3000°K



4220-LED
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL TEMPLADO FROST
15 X 0.1W LED (INCLUIDO)
PROM. DE VIDA 40,000 Hrs
TOTAL 1.5 W
⊕ 130V~60HZ. IP44



6120-LED
USO EXTERIOR DECORATIVO
COLOR LED: AZUL, VERDE, AMARILLO
BLANCO CALIDO
16 X 0.1W (TOTAL 1.6W) INCLUIDO
PROMEDIO DE VIDA 40,000 hrs
⊕ 130V~60HZ. IP44



Tonos
de luz
disponibles

7320-LED



7020-LED



PRODUCTO
NUEVO

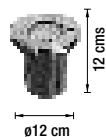
8220-LED



7520-LED



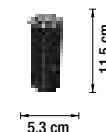
7320-LED
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
6 LED 0.1W
⊕ 120V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
IP65 ▲ ▲ ▼



7020-LED
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
12 LED 0.1W
⊕ 120V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
IP65 ▲ ▲ ▼



8220-LED
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 70LM
1X1W DRIVER INCLUIDO
⊕ 90V-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
ÁNGULO DE APERTURA 10°
IP67



7520-LED
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 70LM
1X1W DRIVER INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▼





8120-LED



7120-LED



7220-LED

Tonos de luz disponibles



5120-LED



0220-LED

Tonos de luz disponibles



0120-LED



8120-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 70LM
1X1W (TOTAL 1W) INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▲ ▽



7120-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 210LM
3X1W (TOTAL 3W) INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▲ ▽



7220-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 210LM
3X1W (TOTAL 3W) INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000Hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▲ ▽



5120-LED

USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
HIGH POWER LED CALIDO 420LM
6X1W (TOTAL 6W) INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▲ ▽



0220-LED

USO EN EXTERIOR PARA EMPOTRAR EN MURO O TECHO
ALUMINIO PULIDO
HIGH POWER LED CALIDO 70LM
1X1W (TOTAL 1W) INCLUIDO
⊕ 92-130V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10° IP44 ▲ ▲ ▽



0120-LED

USO EN EXTERIOR PARA EMPOTRAR EN MURO O TECHO
ALUMINIO PULIDO
HIGH POWER LED CALIDO 70LM
1X1W (TOTAL 1W) INCLUIDO
⊕ 92-130V~60HZ.
PROMEDIO DE VIDA 40,000Hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10° IP44 ▲ ▲ ▽





1220-LED



1120-LED

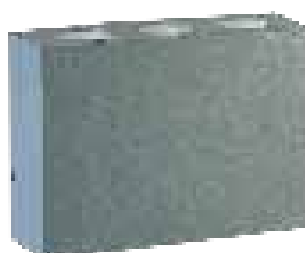


0820-LED

Se puede usar
sin estaca



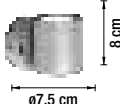
Tonos
de luz
disponibles



8320-LED



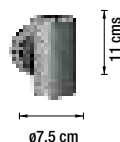
8420-LED



1220-LED

USO EN EXTERIOR ALUMINIO FUNDIDO
HIGH POWER LED CALIDO 210LM
3X1W (TOTAL 3W) INCLUIDO
⊕100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°

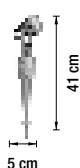
IP44
TERM: GRIS, GRAFITO



1120-LED

USO EN EXTERIOR ALUMINIO FUNDIDO
HIGH POWER LED CALIDO 420LM
6X1W (TOTAL 6W) INCLUIDO
⊕100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°

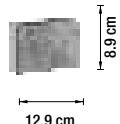
IP44
TERM: GRIS, GRAFITO



0820-LED

USO EN EXTERIOR ALUMINIO FUNDIDO
HIGH POWER LED CALIDO 210LM
3X1W (TOTAL 3W) INCLUIDO
⊕100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°

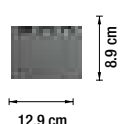
IP65
TERM: GRIS, GRAFITO



8320-LED

USO EN EXTERIOR ALUMINIO FUNDIDO
HIGH POWER LED CALIDO 420LM
6X1W (TOTAL 6W) INCLUIDO
⊕100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°

IP44
TERM: GRIS, GRAFITO



8420-LED

USO EN EXTERIOR ALUMINIO FUNDIDO
HIGH POWER LED CALIDO 210LM
3X1W (TOTAL 3W) INCLUIDO
⊕100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°

IP44
TERM: GRIS, GRAFITO





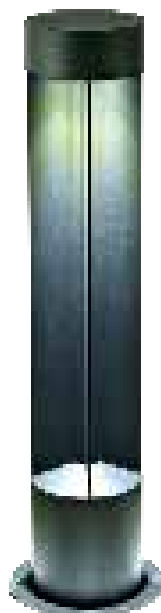
0860-LED



S4041



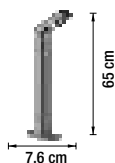
2320-LED



3325-600 LED

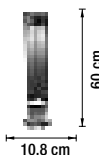


0830-LED



0860-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 450LM
9W HIGH POWER LED CÁLIDO 3X3W
CREE LED (DRIVER INCLUIDO)
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



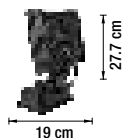
3325-600 LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 280LM
HIGH POWER LED CÁLIDO 4X1W
(DRIVER INCLUIDO)
ÁNGULO 30°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



0830-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 480LM
HIGH POWER LED CÁLIDO 6X1W
CREE LED (DRIVER INCLUIDO)
ÁNGULO 40°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP65
TERM: GRIS, GRAFITO.



S4041

REFLECTOR USO EN EXTERIOR
ALUMINIO FUNDIDO
18W HIGH POWER LED CÁLIDO 2700°K
18X1W (DRIVER INCLUIDO)
1200 LM ÁNGULO 40°
⊕ 90V~265V 60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP65
TERM: GRIS.



2320-LED

USO EN EXTERIOR
ACERO INOXIDABLE 210LM
HIGH POWER LED CÁLIDO
3X1W DRIVER INCLUIDO
⊕ 100-265V~60HZ.
PROMEDIO DE VIDA 40,000 hrs
TEMP. DE COLOR 2,800°K
ÁNGULO DE APERTURA 10°
IP65 ▲ ▲ ▼



1420-LED



1520-LED



1320-LED



2420-LED

1420-LED
 USO EN EXTERIOR ALUMINIO FUNDIDO
 HIGH POWER LED CALIDO 840LM
 12 X 1W DRIVER INCLUIDO
 100-265V~60HZ.
 Ⓢ PROMEDIO DE VIDA 40,000 hrs
 TEMP. DE COLOR 2,800°K
 ÁNGULO DE APERTURA 10°
 TERMINADO: GRIS
 IP44

13.5 cm
 9 cm
 F-12.5 cm

1520-LED
 USO EN EXTERIOR
 ALUMINIO FUNDIDO
 HIGH POWER LED CALIDO 420LM
 6 X 1W DRIVER INCLUIDO
 Ⓢ 100-265V~60HZ.
 PROMEDIO DE VIDA 40,000 hrs
 TEMP. DE COLOR 2,800°K
 ÁNGULO DE APERTURA 10°
 TERMINADO: GRIS
 IP44

9.5 cm
 9 cm
 F-12.5 cm

1320-LED
 USO EXTERIOR PARA EMPOTRAR
 ALUMINIO FUNDIDO
 HIGH POWER LED CALIDO 70LM
 1X1W DRIVER INCLUIDO
 Ⓢ 100-265V~60HZ.
 PROMEDIO DE VIDA 40,000 hrs
 TEMP. DE COLOR 2,800°K
 TERMINADO: GRIS
 IP44

12.8 cm
 7 cm
 ø7 cm

2420-LED
 USO EXTERIOR PARA EMPOTRAR
 ALUMINIO FUNDIDO
 HIGH POWER LED CALIDO 210LM
 3X1W DRIVER INCLUIDO
 Ⓢ 100-265V~60HZ.
 PROMEDIO DE VIDA 40,000 hrs
 TEMP. DE COLOR 2,800°K
 TERMINADO: GRIS
 IP44

13 cm
 11.8 cm
 ø11.8 cm



8620-LED



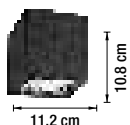
8020-LED



8920-LED

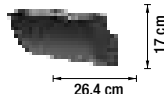


8720-LED



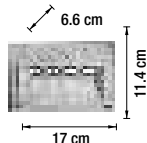
8620-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 840LM
HIGH POWER LED CÁLIDO 12X1W
(DRIVER INCLUIDO) ÁNGULO 40°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



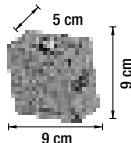
8020-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 900LM
18W HIGH POWER LED CÁLIDO 6X3W
CREE LED ÁNGULO 60° (DRIVER INCLUIDO)
⊕ 90V~265V 60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



8920-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 320LM
HIGH POWER LED CÁLIDO 4X1W
(DRIVER INCLUIDO) ÁNGULO 60°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



8720-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 280LM
HIGH POWER LED CÁLIDO 4X1W
(DRIVER INCLUIDO) ÁNGULO 10°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



PRODUCTO
NUEVO

1820-LED



PRODUCTO
NUEVO

1720-LED



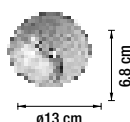
PRODUCTO
NUEVO

1920-LED



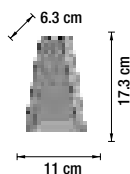
PRODUCTO
NUEVO

1620-LED



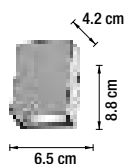
1920-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 300LM
6W HIGH POWER LED CÁLIDO 2X3W
(DRIVER INCLUIDO)
CREE LED ÁNGULO 60°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



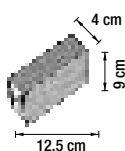
1620-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 300LM
6W HIGH POWER LED CÁLIDO 2X3W
(DRIVER INCLUIDO)
CREE LED ÁNGULO 110°
⊕ 90V~265V 60 HZ.
TERM: GRIS, GRAFITO.



1820-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 150LM
HIGH POWER LED CÁLIDO 1X3W
(DRIVER INCLUIDO)
CREE LED ÁNGULO 110°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



1720-LED

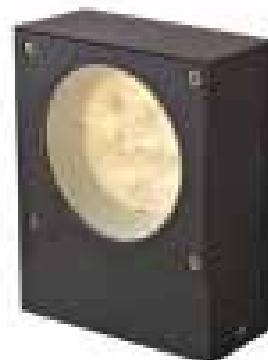
USO EN EXTERIOR
ALUMINIO FUNDIDO 300LM
6W HIGH POWER LED CÁLIDO 2X3W
(DRIVER INCLUIDO)
CREE LED ÁNGULO 110°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.





PRODUCTO
NUEVO

9420-LED



PRODUCTO
NUEVO

9320-LED



PRODUCTO
NUEVO

EM006-10W



PRODUCTO
NUEVO

F2130-3W



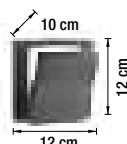
PRODUCTO
NUEVO

EM004-5W



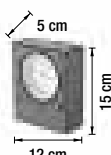
PRODUCTO
NUEVO

F2140-3W



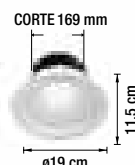
9420-LED

USO EN EXTERIOR PARA EMPOTRAR
ALUMINIO FUNDIDO 210LM
● HIGH POWER LED CÁLIDO 1X3 W
(DRIVER INCLUIDO)
⊕ 125V~60HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



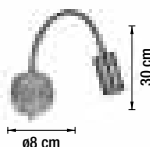
9320-LED

USO EN EXTERIOR
ALUMINIO FUNDIDO 420LM
● HIGH POWER LED CÁLIDO 6X1W
(DRIVER INCLUIDO)
ÁNGULO 40°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
IP44
TERM: GRIS, GRAFITO.



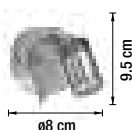
EM006-10W

EMPOTRADO USO EN INTERIOR
PLÁSTICO ABS, DIFUSOR P.C.
● HIGH POWER LED CÁLIDO 2700°K
10X1W (DRIVER INCLUIDO)
980 LM ÁNGULO 60°
⊕ 90V~260V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
TERM: BCO.



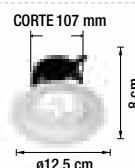
F2130-3W

LUMINARIO DE MURO
USO EN INTERIOR
● 3W HIGH POWER LED CÁLIDO 3000°K
CREE LED ÁNGULO 30° 350 LM*
(DRIVER INCLUIDO)
⊕ 100V~240V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
TERM: SATINADO.



F2140-3W

USO EN EXTERIOR
ALUMINIO FUNDIDO 350LM
● 3W HIGH POWER LED CÁLIDO 3000°K
(DRIVER INCLUIDO)
ÁNGULO 30°
⊕ 90V~265V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
TERM: SATINADO.



EM004-5W

EMPOTRADO USO EN INTERIOR
PLÁSTICO ABS, DIFUSOR P.C.
● HIGH POWER LED CÁLIDO 2700°K
5X1W (DRIVER INCLUIDO)
480 LM ÁNGULO 60°
⊕ 90V~260V 60 HZ.
PROMEDIO DE VIDA 40,000 HRS
TERM: BCO.



Q3022



Q3023



Q3025



23 mm
ø51.5 mm

Q3022

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

1 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER **Q3029** DE 350 mA 3W.
45 LM. TEMP. DE COLOR 3000°K
ANGULO DE APERTURA 120°

CORTE ø42 mm
TERMINADO: ALUMINO MATE



30 mm
ø51.5 mm

Q3023

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

1 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER **Q3029** DE 350 mA 3W.
45 LM. TEMP. DE COLOR 3000°K
ANGULO DE APERTURA 30°

CORTE ø42 mm
TERMINADO: ALUMINO MATE



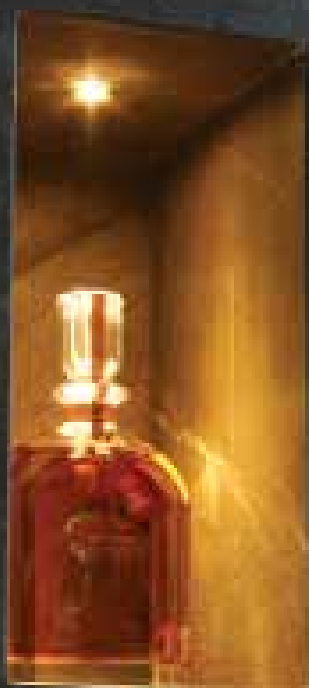
30 mm
ø51.5 mm

Q3025

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

1X3W HIGH POWER LED CALIDO
REQUIERE DRIVER **Q3030** DE 700 mA 3W.
100 LM. TEMP. DE COLOR 3000°K
ANGULO DE APERTURA 30°

CORTE ø42 mm
TERMINADO: ALUMINO MATE



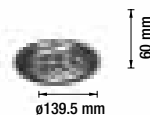
Q3021



Q3020



Q3024



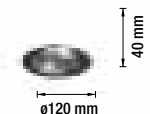
Q3021

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

15 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER Q3028 DE 350 mA 15W.
675 LM. TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 30°

CORTE $\varnothing 126$ mm

TERMINADO: ALUMINO MATE



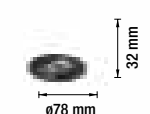
Q3020

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

6 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER Q3027 DE 350 mA 8W.
270 LM. TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 30°

CORTE $\varnothing 106$ mm

TERMINADO: ALUMINO MATE



Q3024

LUMINARIO DE EMPOTRAR
USO EN INTERIORES

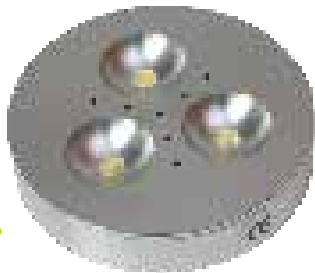
3X1W HIGH POWER LED CALIDO
REQUIERE DRIVER Q3029 DE 350 mA 3W.
135 LM. TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 30°

CORTE $\varnothing 68$ mm

TERMINADO: ALUMINO MATE



Q3026



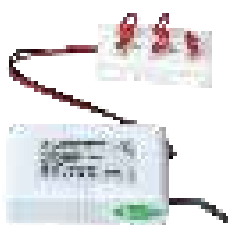
Q3043



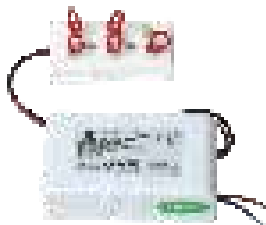
Q3041



Q3042



Q3027



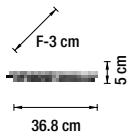
Q3030



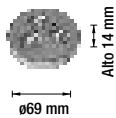
Q3028



Q3029



Q3026
LUMINARIO DE EMPOTRAR
USO EN INTERIORES
3 X 1W HIGH POWER LED CALIDO
DRIVER INCLUIDO
135 LM. TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 120°
TERMINADO: ALUMINO MATE



Q3043
LUMINARIO DE SOBREPONER
USO EN INTERIORES
3 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER MOD. Q3029
PROM. VIDA 40,000 hrs
TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 120°
TERMINADO: ALUMINIO



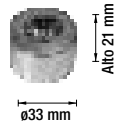
Q3027
DRIVER
PARA 1-8 pz LED 1w 350mA
100v~250v 60Hz



Q3030
DRIVER
PARA 1-3pz LED 3w 700mA
100v ~250v 60Hz



Q3041
LUMINARIO DE SOBREPONER
USO EN INTERIORES
1 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER MOD. Q3029
PROM. VIDA 40,000 hrs
TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 60°
TERMINADO: ALUMINO MATE



Q3042
LUMINARIO DE SOBREPONER
USO EN INTERIORES
1 X 1W HIGH POWER LED CALIDO
REQUIERE DRIVER MOD. Q3029
PROM. VIDA 40,000 hrs
TEMP. DE COLOR 3000°K
ÁNGULO DE APERTURA 30°
TERMINADO: ALUMINO MATE



Q3029
DRIVER
PARA 1-3pz LED 1w 350mA
100v ~250v 60Hz



Q3028
DRIVER
PARA 3-16pz LED 1w 350mA
100v ~250v 60Hz



SL-1710-LED



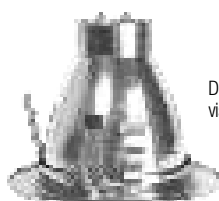
EM2020-6W LED



EM2010-3W LED



EM2020C-6W LED



Detalle
vista lateral



EM2010C-3W LED



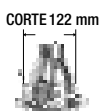
EM2020-3W LED



ø17.2 cm

SL-1710 LED

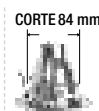
LUMINARIO DE SOBREPONER
USO EN INTERIORES
6X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
480 LM.
PROMEDIO DE VIDA 40,000hrs
DRIVER INCLUIDO 100v ~265v 60Hz
TERM. SATINADO



ø16.1 cm

EM2020-6W LED

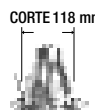
LUMINARIO DE EMPOTRAR SIN CRISTAL
6X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
480 LM.
LED OSRAM PROMEDIO DE VIDA 50,000hrs
DRIVER INCLUIDO 85v ~265v 60Hz
TERM. BLANCO, NEGRO, SATINADO



ø11.8 cm

EM2010-3W LED

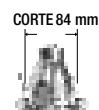
LUMINARIO DE EMPOTRAR SIN CRISTAL
3X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
240 LM.
LED OSRAM PROMEDIO DE VIDA 50,000hrs
DRIVER INCLUIDO 85v ~265v 60Hz
TERM. BLANCO, NEGRO, SATINADO



ø16.1 cm

EM2020C-6W LED

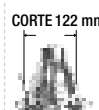
LUMINARIO DE EMPOTRAR CON CRISTAL
6X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
480 LM.
LED OSRAM PROMEDIO DE VIDA 50,000hrs
DRIVER INCLUIDO 85v ~265v 60Hz
TERM. BLANCO, NEGRO, SATINADO



ø10.9 cm

EM2010C-3W LED

LUMINARIO DE EMPOTRAR CON CRISTAL
3X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
240 LM.
LED OSRAM PROMEDIO DE VIDA 50,000hrs
DRIVER INCLUIDO 85v ~265v 60Hz
TERM. BLANCO, NEGRO, SATINADO



ø16.1 cm

EM2020-3W LED

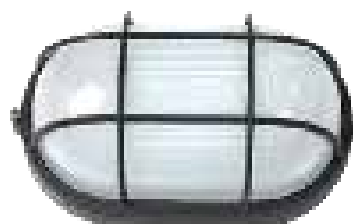
LUMINARIO DE EMPOTRAR SIN CRISTAL
3X1W HIGH POWER LED CALIDO
TEMP. DE COLOR 2700°K
240 LM.
LED OSRAM PROMEDIO DE VIDA 50,000hrs
DRIVER INCLUIDO 85v ~265v 60Hz
TERM. BLANCO, NEGRO, SATINADO



PRODUCTOS DE **ALUMINIO**



5001



5021



5011



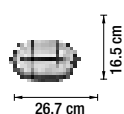
5031



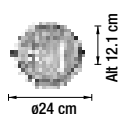
5194



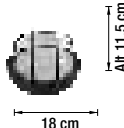
5192



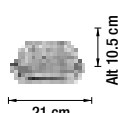
5021
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: B, N, O.



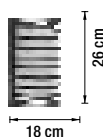
5001
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: B, N, O.



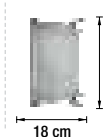
5011
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: B, N, O.



5031
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: B, N, O.

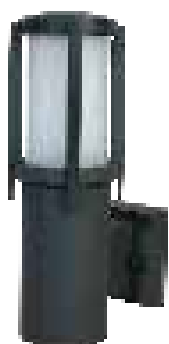


5194
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: GR, N.

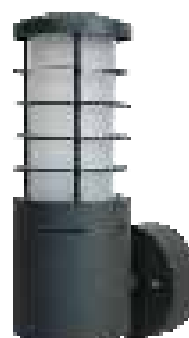


5192
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL FROST
ALUMINIO
TERM: GR, N.

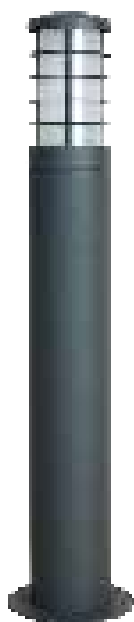




8382



8362



8363-650



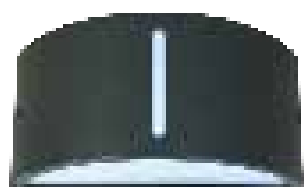
8381



8361



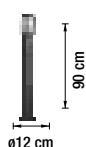
8383-900



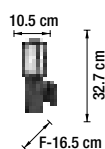
5471



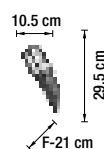
5481



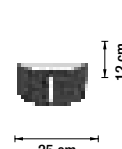
8383-900
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



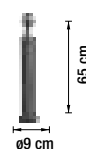
8382
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



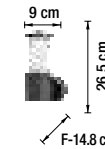
8381
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



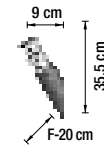
5471
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR POLICARBONATO
TERM: GRAFITO



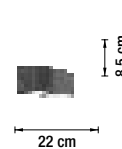
8363-650
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



8362
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



8361
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: GRAFITO



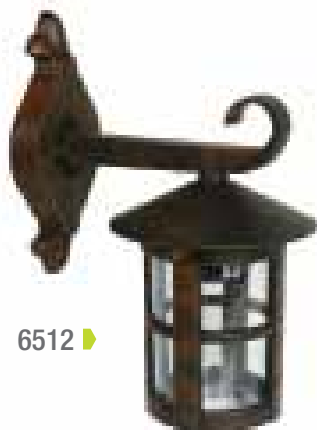
5481
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
Ⓢ 125V~60HZ.
ALUMINIO FUNDIDO
CRISTAL TERMO TEMPLADO
TERM: GRAFITO



6501



6502



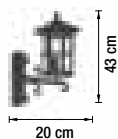
6512



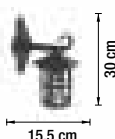
6041



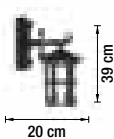
4542



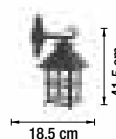
6501
USO EN EXTERIOR
● E-27 1 X 100W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: RUSTICO



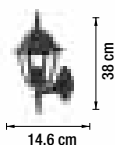
6512
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: RUSTICO



6502
USO EN EXTERIOR
● E-27 1 X 100W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: RUSTICO



4542
USO EN EXTERIOR
● E-27 1 X 100W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
DIFUSOR CRISTAL
TERM: RUSTICO



6041
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL BISELADO Y
ALUMINIOL
TERM: B, N, O, V.



PRODUCTO
NUEVO

5465



PRODUCTO
NUEVO

8455



PRODUCTO
NUEVO

5461



PRODUCTO
NUEVO

5462



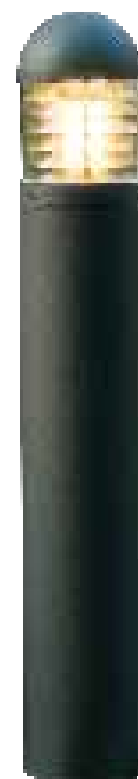
PRODUCTO
NUEVO

5466



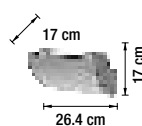
PRODUCTO
NUEVO

5464

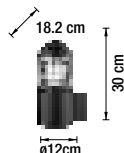


PRODUCTO
NUEVO

8450-650



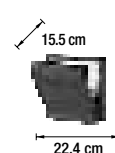
5465
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



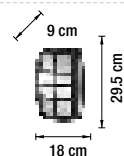
8455
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



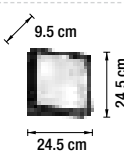
8450-650
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



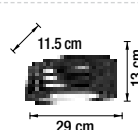
5461
USO EN EXTERIOR
● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



5462
USO EN EXTERIOR
● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



5466
USO EN EXTERIOR
● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



5464
USO EN EXTERIOR
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
ALUMINIO FUNDIDO
IP44
TERM: GRAFITO



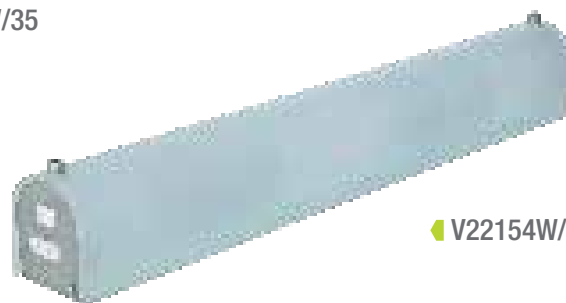
LÍNEA
DECORATIVA



V22154W/35



V22154W/25



V22154W/65



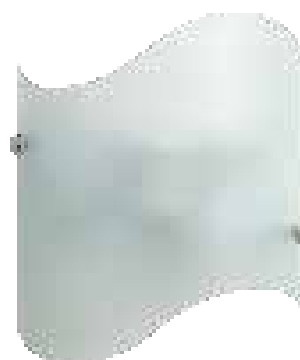
L15D8



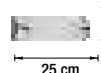
B005A



L28B4



B021



V22154W/25
CON APAGADOR
Y CONTACTO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



V22154W/35
CON APAGADOR
Y CONTACTO
● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



V22154W/65
CON APAGADOR
Y CONTACTO
● E-27 4 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



L15D8
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.



L28B4
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

CRISTAL DECORADO



B005A
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

CRISTAL FROST



B021
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

CRISTAL FROST



JB11-9



BL24



JB11-12



BL50



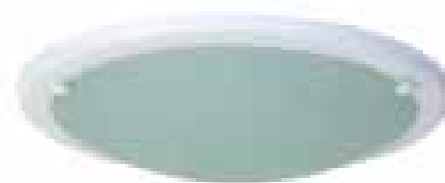
JB11-16



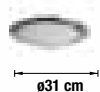
BL24-B



JB11-20



BL50-B



BL24

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



BL50

● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



BL24-B

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

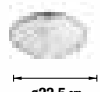
TERM: B.



BL50-B

● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B.



JB11-9

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



JB11-12

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



JB11-16

● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



JB11-20

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.





A033



A013



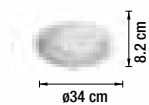
SL1710



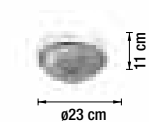
PL10501



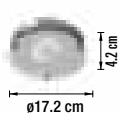
A040



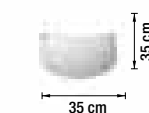
A040
PLAFOND
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
CRISTAL ÁCIDO



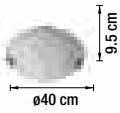
PL10501
DIFUSOR POLICARBONATO
BASE ABS
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: B.



SL1710
LUMINARIO DE
SOBREPONER
● G-9 1 X 60W. MAX.
⊕ 120V-60HZ.
TERM: S.



A013
PLAFOND CUADRADO
CRISTAL FROST
● E-27 2 X 60W. MAX.
⊕ 125V-60HZ.
TERM. CROMO



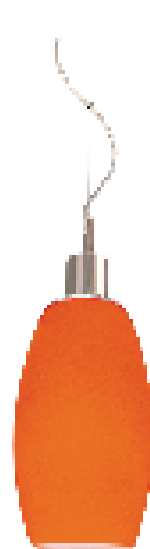
A033
PLAFOND
● E-27 2 X 60W. MAX.
⊕ 125V-60HZ.
CRISTAL FROST



CTE18



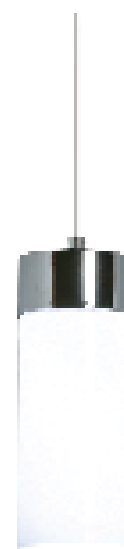
CTC25



V200



CTC25



M150

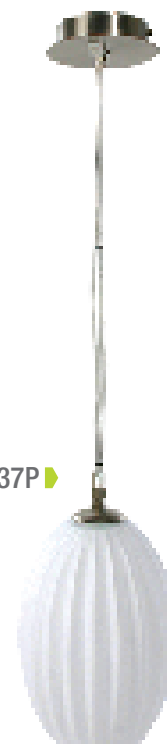


V25050P

A180BR



V26037P

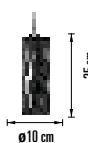


CTE18

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL VERDE
TERMINADO A MANO
CABLE: 1mt
TERM: CROMO

24,5 cm

ø19 cm

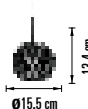


CTC25

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL AMBAR
TERMINADO A MANO
CABLE: 85 cm
TERM: CROMO

25 cm

ø10 cm

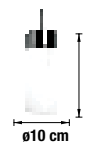


CTC13

● G9 1 X 40W. MAX.
⊕ 120V~60HZ.
CRISTAL AZUL
TERMINADO A MANO
CABLE: 90 cm
TERM: CROMO

13,4 cm

ø15,5 cm

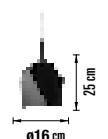


M150

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL OPALINO
CABLE: 1mt
TERM: CROMO

27 cm

ø10 cm

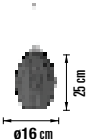


A180BR

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL DECORADO
CABLE: 1mt
TERM: S.

25 cm

ø16 cm

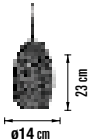


V26037P

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL ROJO, BLANCO,
CABLE: 100 cm
TERM: S.

26 cm

ø16 cm

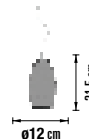


V25050P

● E27 1 X 60W. MAX.
⊕ 125V~60HZ.
CRISTAL ROJO, BLANCO Y
NARANJA.
CABLE: 90 cm
TERM: S.

23 cm

ø14 cm

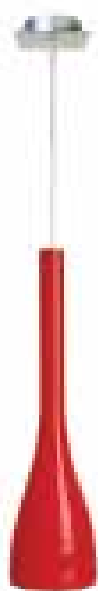


V200

● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL ROJO, BLANCO
NARANJA
CABLE: 90 cm
TERM: S.

21,5 cm

ø12 cm



S2007-1



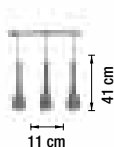
S2007-3



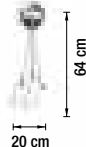
V22021-7C



S2007-1
LUMINARIO SUSPENDIDO
● E-14 1 X 40W. MAX.
⊕ 125V~60HZ.
CABLE: 60 cm
CRISTAL ROJO



S2007-3
LUMINARIO SUSPENDIDO
● E-14 3 X 40W. MAX.
⊕ 125V~60HZ.
CABLE: 60 cm
CRISTAL ROJO



V22021-7C
LUMINARIO SUSPENDIDO
● G-4 7 X 10W. HALOGENO.
12V (NO INCLUIDO)
⊕ 120v ~60Hz
TERM: CROMO.



PRODUCTO
NUEVO

A7730/1



PRODUCTO
NUEVO

A7732/1



V9030C/350



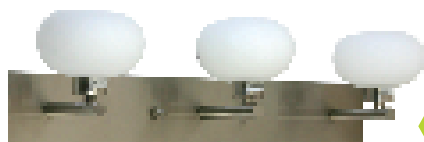
V5641/1C



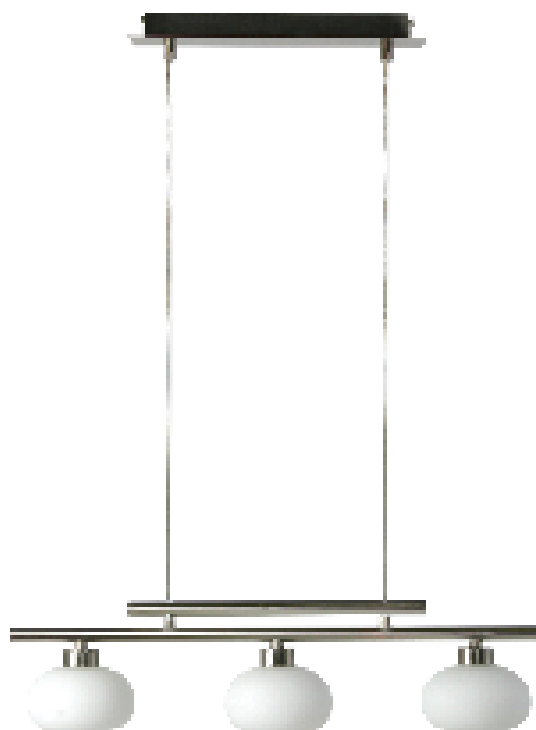
JESS/1W



JESS/2W



JESS/3W



JESS/3P



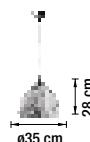
A7730/1
LUMINARIO EN INTERIOR
ACERO PINTADO Y CRISTAL
● G9 1 X 40W. MAX.
⊕ 120V~60HZ.

TERMINADO: GRIS



A7732/1
LUMINARIO EN INTERIOR
ACERO PINTADO Y CRISTAL
● G9 1 X 40W. MAX.
⊕ 120V~60HZ.

TERMINADO: GRIS



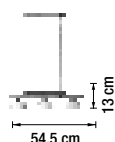
V9030C/350
CAMPANA DE CRISTAL
● E27 1 X 60W. MAX.
⊕ 125V~60HZ.

CABLE: 80 cm.
TERM: GRIS PLATA



V5641/1C
CAMPANA DE CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

CABLE: 90 cm.
TERM: S.



JESS/3P

● G9 3 X 40W. MAX.
⊕ 120V~60HZ.

CABLE: 50 cm.
TERM: S.



JESS/1W

● G9 1 X 40W. MAX.
⊕ 120V~60HZ.
C/ APGADOR

TERM: S.



JESS/2W

● G9 2 X 40W. MAX.
⊕ 120V~60HZ.

TERM: S.



JESS/3W

● G9 3 X 40W. MAX.
⊕ 120V~60HZ.

TERM: S.



LÍNEA SATÍN



96500-3



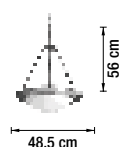
HS5010-8



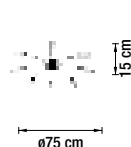
CH3610-3



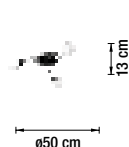
CH3610-5



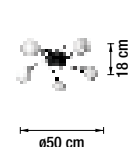
96500-3
 ○ E-27 3 X 60W. MAX.
 (INCLUIDO)
 ⊕ 125V~60HZ.
 TERM: S.



HS5010-8
 ○ G-9 8 X 40W. MAX.
 (INCLUIDO)
 ⊕ 120V~60HZ.
 TERM: S.



CH3610-3
 ○ G-9 3 X 40W. MAX.
 (INCLUIDO)
 ⊕ 125V~60HZ.
 TERM: S.



CH3610-5
 ○ G-9 5 X 40W. MAX.
 (INCLUIDO)
 ⊕ 125V~60HZ.
 TERM: S.



HS5013-3



HS5012-1



HS5028-3



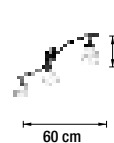
HS5026-1



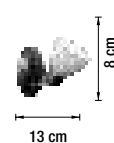
HS5013-3
LUMINARIO DE SOBREPONER
USO EN INTERIORES
● GU-10 3 X 50W. MAX.
(INCLUIDO)
⊕ 120V~60HZ.
TERM: S.



HS5012-1
LUMINARIO DE SOBREPONER
USO EN INTERIORES
● GU-10 1 X 50W. MAX.
(INCLUIDO)
⊕ 120V~60HZ.
TERM: S.



HS5028-3
LUMINARIO DE SOBREPONER
USO EN INTERIORES
● G-9 3 X 40W. MAX.
(INCLUIDO)
⊕ 120V~60HZ.
TERM: S.



HS5026-1
LUMINARIO DE SOBREPONER
USO EN INTERIORES
● G-9 1 X 40W. MAX.
(INCLUIDO)
⊕ 120V~60HZ.
TERM: S.



96291



96292



96233-3



96235-5



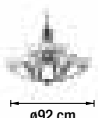
96239-3+6



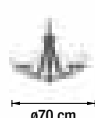
96292
● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



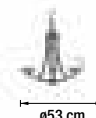
96291
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



96239-3+6
● E-27 9 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



96235-5
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



96233-3
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



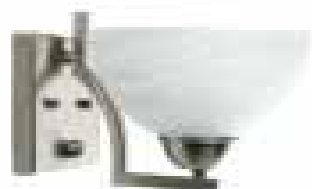
98171-1



2531-3



98133-3



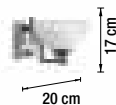
94991



94933-3



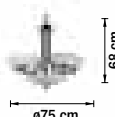
94938-5+3



94991

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

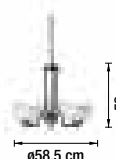
TERM: N, O, S.



94938-5+3

● E-27 8 X 60W. MAX.
⊕ 125V~60HZ.

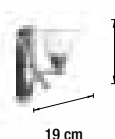
TERM: S.



94933-3

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, S.



98171-1

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



98133-3

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



2531-3

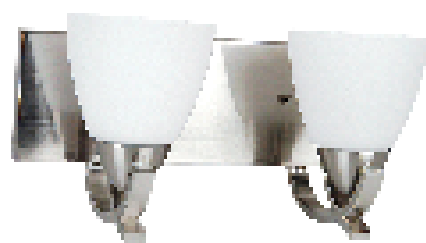
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: S.



PRODUCTO
NUEVO

A2028-1/S



PRODUCTO
NUEVO

A2029-2/S



PRODUCTO
NUEVO

C2027-3/S



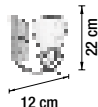
PRODUCTO
NUEVO

C2025-5/S

C2026-3+6/S

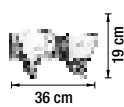


PRODUCTO
NUEVO



A2028-1/S
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.

TERM: S.



A2029-2/S
● E-27 2 X 60W. MAX.
⊕ 125V-60HZ.

TERM: S.



C2027-3/S
● E-27 3 X 60W. MAX.
⊕ 125V-60HZ.
CADENA: 54 cm.

TERM: S.



C2025-5/S
● E-27 5 X 60W. MAX.
⊕ 125V-60HZ.
CADENA: 54 cm.

TERM: S.



C2026-3+6/S
● E-27 9 X 60W. MAX.
⊕ 125V-60HZ.
CADENA: 54 cm.

TERM: S.



PRODUCTO
NUEVO

A2028-1/CO



PRODUCTO
NUEVO

A2029-2/CO



PRODUCTO
NUEVO

C2027-3/CO



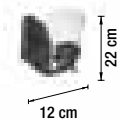
PRODUCTO
NUEVO

C2025-5/CO

C2026-3+6/CO

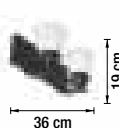


PRODUCTO
NUEVO



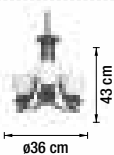
A2028-1/CO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: CO.



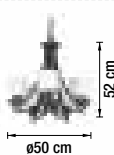
A2029-2/CO
● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: CO.



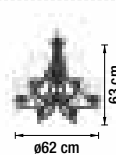
C2027-3/CO
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CADENA: 54 cm.

TERM: CO.



C2025-5/CO
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
CADENA: 54 cm.

TERM: CO.



C2026-3+6/CO
● E-27 9 X 60W. MAX.
⊕ 125V~60HZ.
CADENA: 54 cm.

TERM: CO.



A1081-1



A1082-2

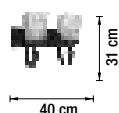
C1083-3



C1084-5

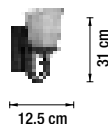


C1086-3+6



A1082-2
● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: VERDE ANTIGUO



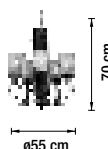
A1081-1
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: VERDE ANTIGUO



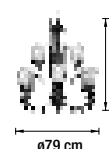
C1083-3
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: VERDE ANTIGUO



C1084-5
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.

TERM: VERDE ANTIGUO

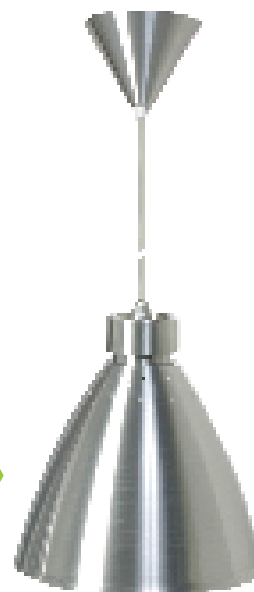


C1086-3+6
● E-27 9 X 60W. MAX.
⊕ 125V~60HZ.

TERM: VERDE ANTIGUO



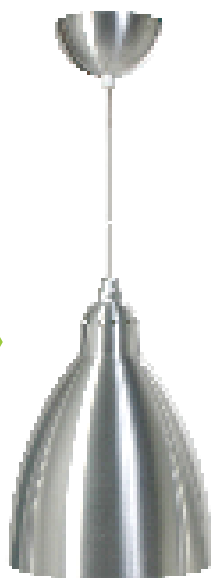
XF27



XF15B



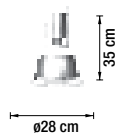
XF20



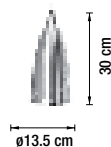
XF37

**XF28G**

● E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 1.45 mt
 TERM: AM
 CRISTAL NARANJA
 CRISTAL BLANCO

**XF15B**

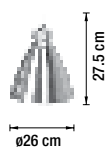
● E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 1.25 mt
 TERM: AM

**XF20**

● E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 1.25 mt
 TERM: AM

**XF27**

● E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 1.25 mt
 TERM: AM

**XF37**

● E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 1.25 mt
 TERM: AM





LÍNEA
INOX



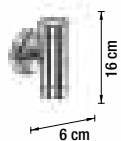
7031-A



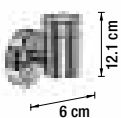
7032-A



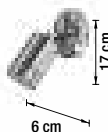
7033-A



7031-A
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL TEMPLADO
GU-10 2 X 35W. MAX.
120V-60HZ.
IP44



7032-A
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL TEMPLADO
GU-10 1 X 35W. MAX.
120V-60HZ.
IP44



7033-A
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL TEMPLADO
GU-10 1 X 35W. MAX.
120V-60HZ.
IP44



6280



4141ST



7280



3180



7371



6280
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL TEMPLADO
⌚ MR-16 1 X 35W. MAX.
⌚ 120V~60HZ.
IP65 ⚠ ⚠ ⚠



4141ST
USO EN EXTERIOR ACERO
INOXIDABLE CRISTAL TEM-
PLADO
⌚ G4 1 X 20W. MAX.
⌚ 120V~60HZ.
IP44 ⚠ ⚠



7371
USO EN EXTERIOR PARA EMPOTRAR
ACERO INOXIDABLE
CRISTAL TEMPLADO
⌚ GU-10 1 X 35W. MAX.
⌚ 120V~60HZ.
IP65 ⚠ ⚠ ⚠



3180
USO EN EXTERIOR PARA EM-
POTRAR ACERO INOXIDABLE
⌚ GU-10 1 X 35W. MAX.
⌚ 120V~60HZ.
IP65 ⚠ ⚠ ⚠



7280
USO EN EXTERIOR PARA EM-
POTRAR ACERO INOXIDABLE
⌚ GU-10 1 X 35W. MAX.
⌚ 120V~60HZ.
IP65 ⚠ ⚠ ⚠



8132-300



8131



8113-450



8112



28.7 cm

ø16 cm

8132-300

USO EN EXTERIOR
ACERO INOXIDABLE
DIFUSOR OPALINO
POLICARBONATO
● E-27 1 X 75W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



34 cm

16 cm

8131

USO EN EXTERIOR
ACERO INOXIDABLE
DIFUSOR OPALINO
POLICARBONATO
● E-27 1 X 75W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



45 cm

ø13.1 cm

8113-450

USO EN EXTERIOR
ACERO INOXIDABLE
DIFUSOR OPALINO POLICARBONATO
● E-27 1 X 40W. MAX.
● E-27 1 X 15W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



36.6 cm

16.5 cm

8112

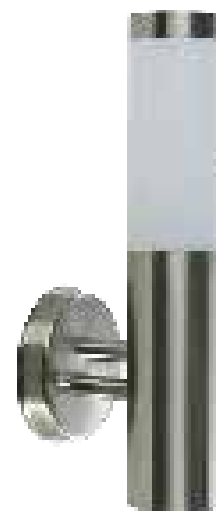
USO EN EXTERIOR
ACERO INOXIDABLE
DIFUSOR OPALINO
POLICARBONATO
● E-27 1 X 40W. MAX.
● E-27 1 X 15W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



8103-450



8101



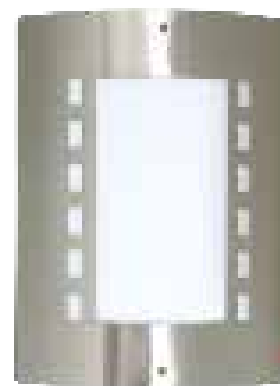
8102



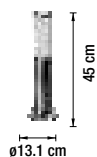
8154



8143



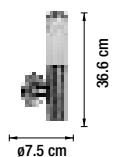
8141



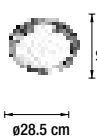
8103-450
USO EN EXTERIOR ACERO INOXIDABLE
DIFUSOR OPALINO POLICARBONATO
● E-27 1 X 40W. MAX.
● E-27 1 X 15W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



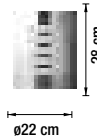
8101
USO EN EXTERIOR ACERO INOXIDABLE
DIFUSOR OPALINO POLICARBONATO
● E-27 1 X 40W. MAX.
● E-27 1 X 15W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



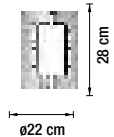
8102
USO EN EXTERIOR ACERO INOXIDABLE
DIFUSOR OPALINO POLICARBONATO
● E-27 1 X 40W. MAX.
● E-27 1 X 15W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



8154
USO EN EXTERIOR
ACERO INOXIDABLE
CRISTAL FROST
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



8143
USO EN EXTERIOR ACERO
INOXIDABLE DIFUSOR DE
POLICARBONATO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
IP44



8141
USO EN EXTERIOR ACERO
INOXIDABLE DIFUSOR DE
POLICARBONATO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
IP44 ▲ ▼



EMPOTRADOS





EM2020-E27



EM2020C-E27



EM2015-E27



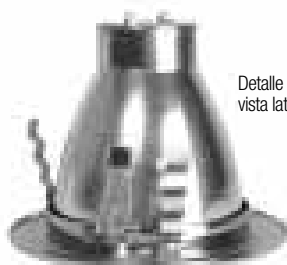
EM2015C-E27



EM2010-E27

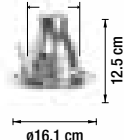


EM2010C-GU10



Detalle
vista lateral

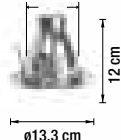
CORTE 122 mm



EM2020-E27
LUMINARIO EMPOTRAR
SIN CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B, N, S.

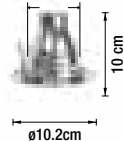
CORTE 118 mm



EM2020C-E27
LUMINARIO EMPOTRAR
CON CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B, N, S.

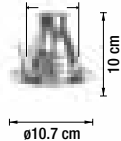
CORTE 122 mm



EM2015-E27
LUMINARIO EMPOTRAR
SIN CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B, N, S.

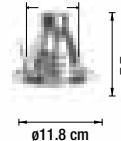
CORTE 118 mm



EM2015C-E27
LUMINARIO EMPOTRAR
CON CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B, N, S.

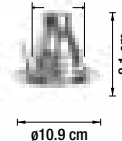
CORTE 84 mm



EM2010-E27
LUMINARIO EMPOTRAR
SIN CRISTAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: B, N, S.

CORTE 84 mm



EM2010C-GU10
LUMINARIO EMPOTRAR
CON CRISTAL
● GU-10 1 X 50W. MAX.
⊕ 120V~60HZ.

TERM: B, N, S.



PRODUCTO
NUEVO

H1010



PRODUCTO
NUEVO

H2010



PRODUCTO
NUEVO

H3510



PRODUCTO
NUEVO

H4010



PRODUCTO
NUEVO

H4510



PRODUCTO
NUEVO

H5010



PRODUCTO
NUEVO

H6010

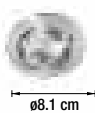


PRODUCTO
NUEVO

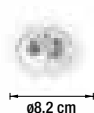
H5510



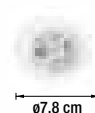
H1010
EMPOTRADO USO
EN INTERIOR
Fijo
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



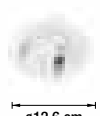
H2010
EMPOTRADO USO
EN INTERIOR
Aleación de Zinc
Dirigible
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



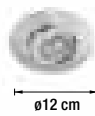
H3510
EMPOTRADO USO
EN INTERIOR
Aleación de Zinc
Fijo
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



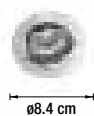
H4010
EMPOTRADO USO
EN INTERIOR
Lamina de acero
Fijo
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



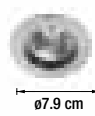
H4510
EMPOTRADO USO
EN INTERIOR Alum.
Dirigible
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco.



H5010
EMPOTRADO USO
EN INTERIOR Alum.
Dirigible
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



H6010
EMPOTRADO USO
EN INTERIOR
Aleación de Zinc
Dirigible
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



H5510
EMPOTRADO USO
EN INTERIOR
Aleación de Zinc
Fijo
Max. 50W MR16
Socket Gx5.3
Ⓢ 120V 60HZ
Term. Bco, Sat.



PLAFONES



NE350



N450



N850



N950



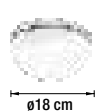
BR500



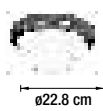
BR8



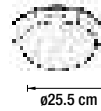
BR6



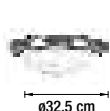
NE350
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B,S.



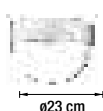
N450
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B, N, S, A, C,
AM, MT.



N850
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B, N, NI, S, A, L, C,
AM, MT.



N950
● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B,N,S,AM.



BR500
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B.



BR8
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B, N.



BR6
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: B, N.



▲
AE714



▲ 201



▲
AE634



▲
P511



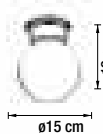
▲
222



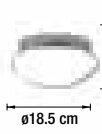
▲
P611



▲
P811



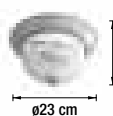
201
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: B, N, L.



AE714
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: B, N.



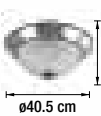
AE634
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: B, N.



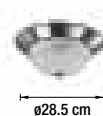
P511
● E-27 2 X 40W. MAX.
⊕ 125V-60HZ.
TERM: A, B, S.



222
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: B, N.



P811
● E-27 1 X 60W. MAX.
⊕ 125V-60HZ.
TERM: A, B, S.



P611
● E-27 2 X 40W. MAX.
⊕ 125V-60HZ.
TERM: A, B, S.

SPMD ▶



PMD ▶



P145 ▶



P185 ▶



P180 ▶



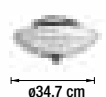
P140 ▶



P161 ▶



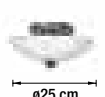
P141 ▶



SPMD

● E-27 2 X 60W. MAX.
⊕ 125V~60HZ.

TERM: A, L, S.



PMD

● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.

TERM: A, L, S.



P145

● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.

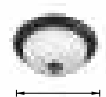
TERM: A, S.



P185

● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.

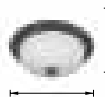
TERM: A, L, S.



P180

● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.

TERM: CH.



P140

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: CH.



P161

● E-27 2 X 40W. MAX.
⊕ 125V~60HZ.

TERM: CH.



P141

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: CH.

P261MB



P151MB



P131MB



PE1L



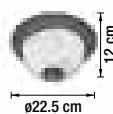
PE601



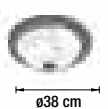
PRU1000



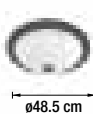
PSF66MB



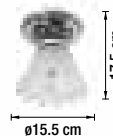
P131MB
 ○ E-27 1 X 40W. MAX.
 ⊕ 125V~60HZ.
 TERM: MT.



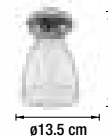
P151MB
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: MT.



P261MB
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: MT.



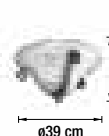
PE1L
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: A, L.



PE601
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: S.



PRU1000
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O, PA.

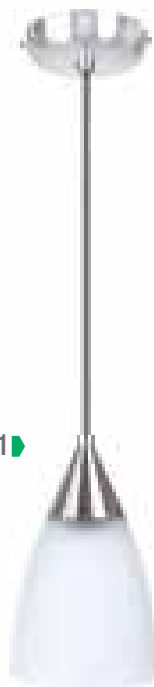


PSF66MB
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



LUMINARIOS **SUSPENDIDOS**

C601 ▶



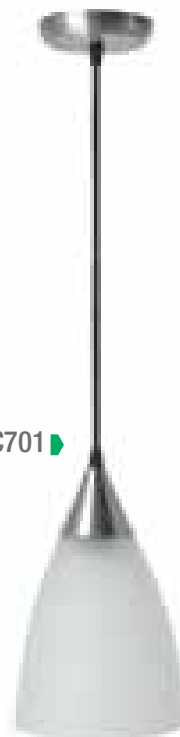
C701MC ▶



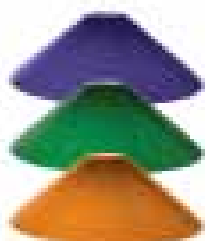
C701MB ▶



C701 ▶



C188C ▶



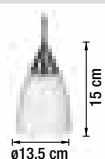
C801 ▶



C901(MB) ▶

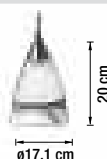


C901VR(MB) ▶



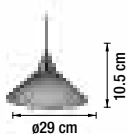
C601
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.

CABLE: 3 mts.
 TERM: AM.

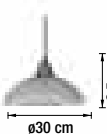


C701MB, MC
 ○ E-27 1 X 40W. MAX.
 ⊕ 125V~60HZ.

CABLE: 3 mts.
 TERM: AM.

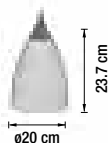


C188C
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 CRISTAL: AZUL, VERDE,
 NARANJA.
 TERM: AM.



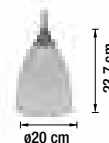
C801
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.

CABLE: 3 mts.
 TERM: AM.



C901 (MB)
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.

CABLE: 3 mts.
 TERM: AM.



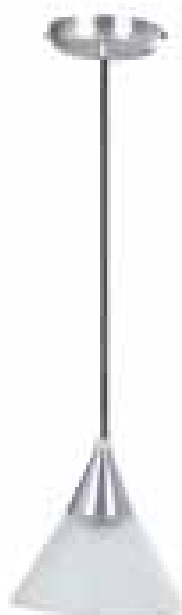
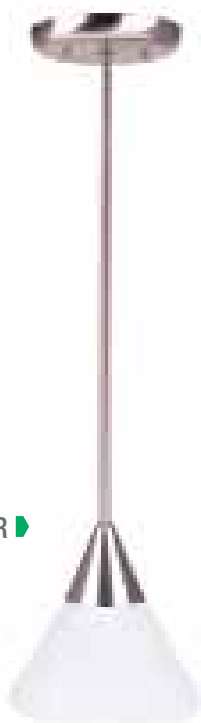
C901VR (MB)
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.

VARILLA: 50 cms.
 TERM: S.



C401C

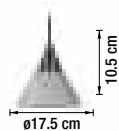
C401VR



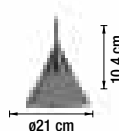
C401



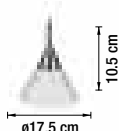
C101



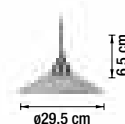
C401
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.



C401C
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 CRISTAL: AZUL, AMARILLO,
 NARANJA, ROJO.
 TERM: AM.



C401VR
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 VARILLA: 50 cms.
 TERM: S.



C101
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.





C688C



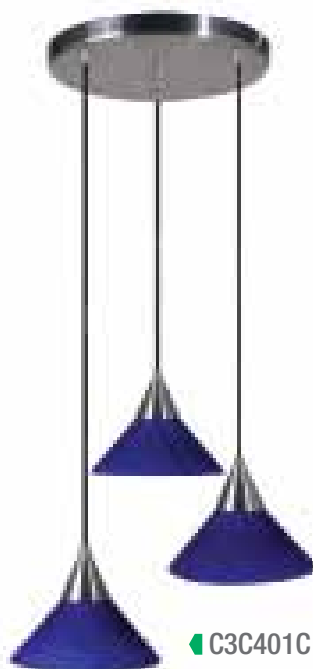
C3C688



C3C401AM



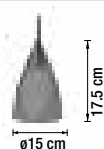
C3C601AM



C3C401C

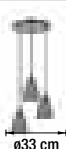


L3C601



C688C

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
CRISTAL: AZUL, ROJO,
AMARILLO, NARANJA.
TERM: AM.



C3C688

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
CRISTAL: AZUL, AMARILLO,
NARANJA, ROJO
TERM: AM.



C3C401AM

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: AM.



C3C601AM

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: AM.



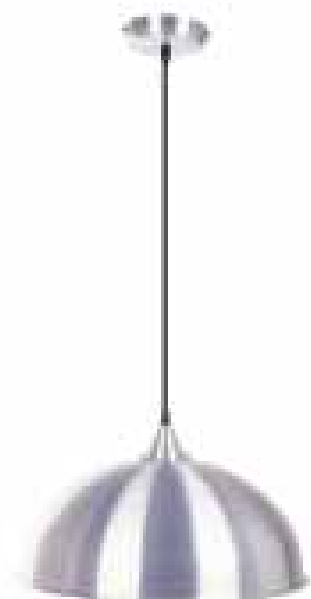
C3C401C

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
CRISTAL: AZUL, AMARILLO,
NARANJA, ROJO.
TERM: AM.



L3C601

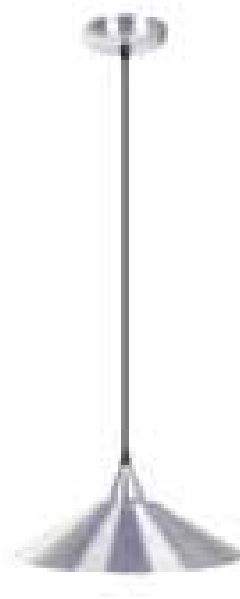
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: S.



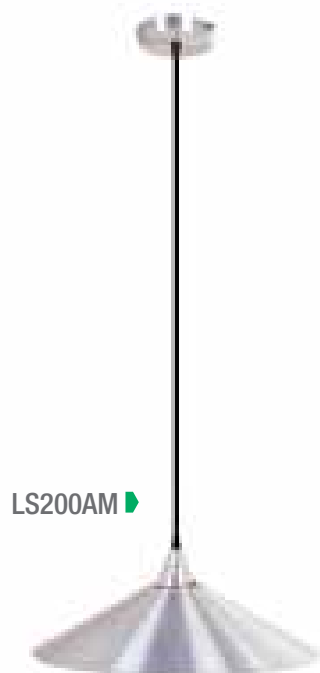
LS400AM



LS180AM



LS100AM



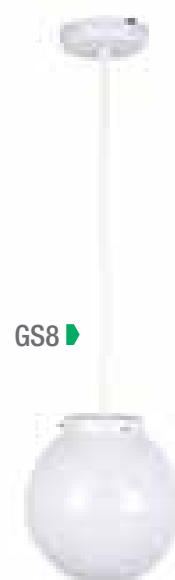
LS200AM



MOD66MB



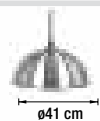
MOD72MB, MC



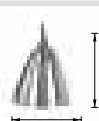
GS8



GS12



LS400AM
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.



LS180AM
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.



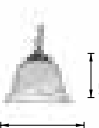
LS100AM
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.



LS200AM
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: AM.



MOD66MB
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: A, L, N, S.



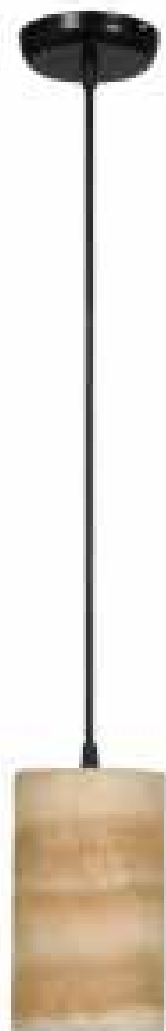
MOD72MB, MC
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: A, L, N, PA, S.



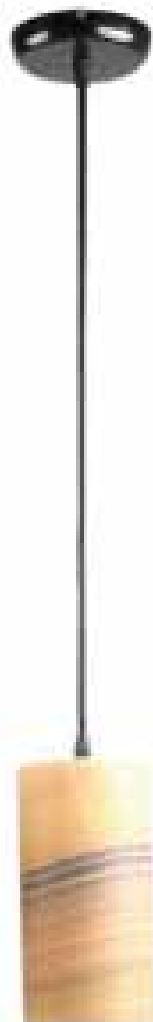
GS12
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: B.



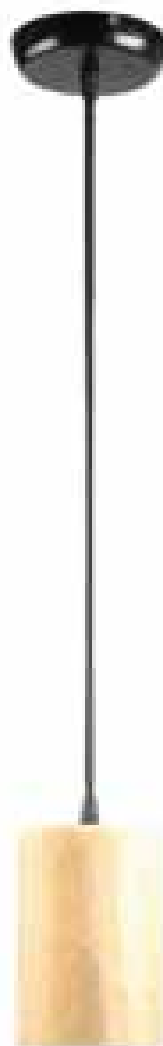
GS8
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 CABLE: 3 mts.
 TERM: B.



OXC50



OXC40



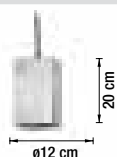
OXC30



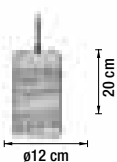
OXC50PQ



OXCCPQ



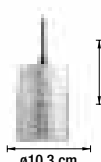
OXCCPQ
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA



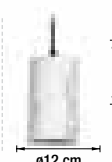
OXC50
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA



OXC40
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA



OXC30
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA



OXC50PQ
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA



OXCCPQT



OXCCPQ



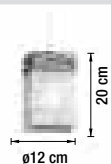
OXC50PQT



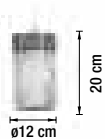
OXC50PQT



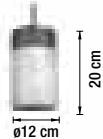
OXCCPQT



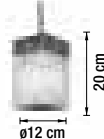
OXCCPQT
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX BLANCO C/
TRAVERTINO ROJO



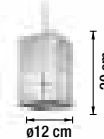
OXC50PQT
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX BLANCO C/
TRAVERTINO ROJO



OXC50PQT
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA C/ TRAV-
ERTINO ROJO



OXCCPQT
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX PIÑA C/ TRAV-
ERTINO ROJO



OXCCPQ
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
CABLE: 3 mts.
TERM: ONIX BLANCO



CANDILES **CONTEMPORANEOS**



CA3L



CA3LI



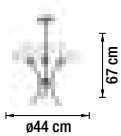
CIT3L



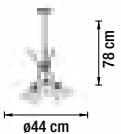
PIT



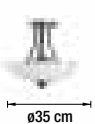
CIT5L



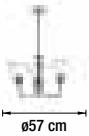
CA3L
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



CA3LI
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: S.



PIT
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: A, S.



CIT3L
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: A, S.



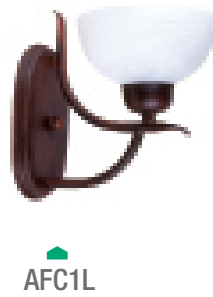
CIT5L
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: A, S.



CANDILES Y **ARBOTANTES DE FORJA**



CFC3L ▶



AFC1L



CFC5L ▶



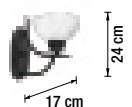
CFC12L ▶



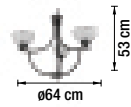
CFC9L ▶



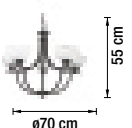
CFC24L ▶



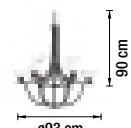
AFC1L
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



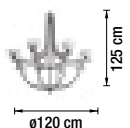
CFC3L
 ○ E-27 3 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



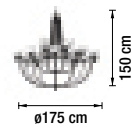
CFC5L
 ○ E-27 5 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



CFC9L
 ○ E-27 9 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



CFC12L
 ○ E-27 12 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



CFC24L
 ○ E-27 24 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



CFI5L



CFI9L



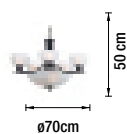
CBS-8L



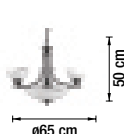
CFCP6L



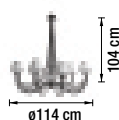
CFCP4L



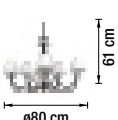
CFCP6L
CANDIL FORJA 6L
● E-27 7 X 40W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



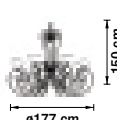
CFCP4L
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



CFI9L
● E-12 9 X 40W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



CFI5L
● E-12 5 X 40W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



CBS-8L
● E-27 8 X 60W. MAX.
125V~60HZ.
TERM: N, O.

AFT1L ▶



AFT1LP ▶



CFT3LP ▶



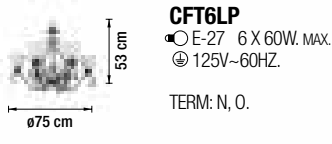
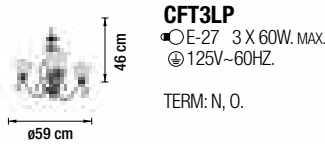
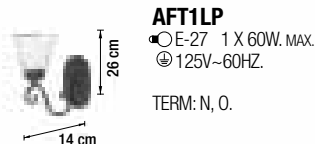
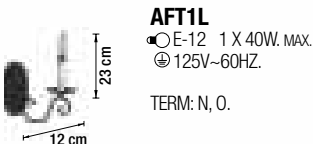
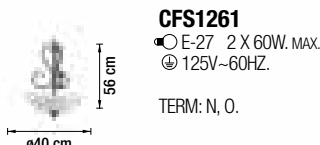
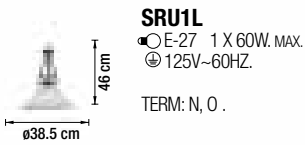
CFT6LP ▶



SRU1L



CFS1261





AF600MB



A610MB



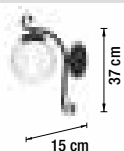
AFG6I



CF3LR6



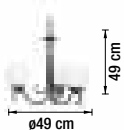
CF3LP100M



AFG6I

USO EN EXTERIOR
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

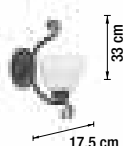
TERM: N, O.



CF3LR6

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

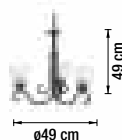
TERM: N, O.



AF600MB

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

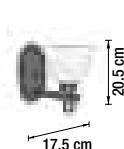
TERM: N, O.



CF3LP100M

● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



A610MB

● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFM3L

PRODUCTO
NUEVO



CFM5L

PRODUCTO
NUEVO



CFD3L



CFD5L

PRODUCTO
NUEVO



CFD9L

PRODUCTO
NUEVO



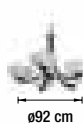
CFM3L
● E27 3 X 60W MAX.
⊕ 125V~60HZ.
CADENA: 45 cm.

TERM: N, O.



CFM5L
CANDIL FORJA 5L
● E27 5 X 40W MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFD5L
CANDIL FORJA 5L
● E27 5 X 60W MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFD9L
● E27 9 X 60W MAX.
⊕ 125V~60HZ.
CADENA: 90 cm.

TERM: N, O.



CFD3L
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



AFX1L



CFX5L



CFW6L



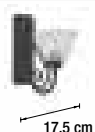
AFW1L



AFJ1L

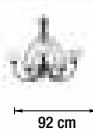


CFJ5L



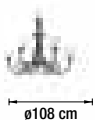
AFX1L
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFX5L
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFW6L
● E-27 6 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



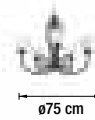
AFW1L
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



AFJ1L
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



CFJ5L
● E-27 2 X 60W. MAX.
⊕ 127V~60HZ.

TERM: N, O.

ILUMINA MEJOR



LH400



AFK1L



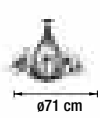
CFK3L



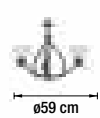
CFK5L



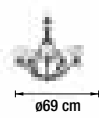
CFK9L



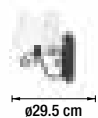
CFK9L
● E-27 9 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



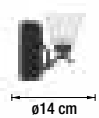
CFK3L
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



CFK5L
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



LH400
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



AFK1L
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O.



CANDILES CON **ONIX** **NATURAL**

CFI5L/ONIX ▶



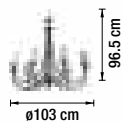
◀ CFW6L/ONIX



CFI9L/ONIX ▶

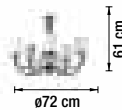


◀ CFI12L/ONIX



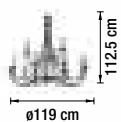
CFI9L/ONIX
 ● E-27 9 X 60W. MAX.
 ⊕ 125V~60HZ.

TERM: N, O.



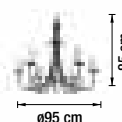
CFI5L/ONIX
 ● E-27 5 X 60W. MAX.
 ⊕ 125V~60HZ.

TERM: N, O.



CFI12L/ONIX
 ● E-27 12 X 60W. MAX.
 ⊕ 125V~60HZ.

TERM: N, O.



CFW6L/ONIX
 ● E-27 6 X 60W. MAX.
 ⊕ 125V~60HZ.

TERM: N, O.



94991/ONIX

94933-3/ONIX



CF03L/ONIX



CF05L/ONIX



AOW30



PRODUCTO
NUEVO



23 cm
15 cm

AOW30
USO EN INTERIOR, ACERO
SATINADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

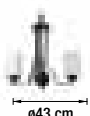
TERM: S.



21 cm
14 cm

94991/ONIX
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



53 cm
ø43 cm

94933-3/ONIX
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

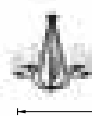
TERM: N, O.



61 cm
ø49 cm

CF03L/ONIX
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



61 cm
ø59 cm

CF05L/ONIX
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O.



ARBOTANTES



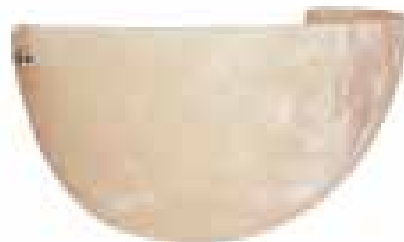
OXR300



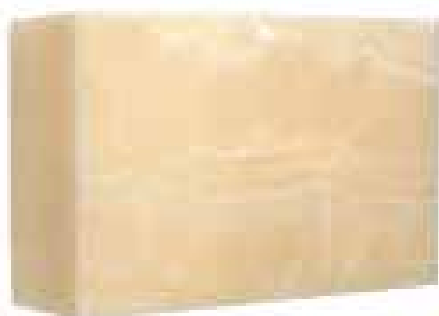
OXG212



OXC200



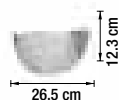
OXQ250



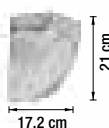
OXG213



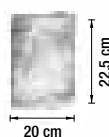
OXG312



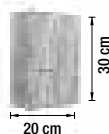
OXQ250
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.



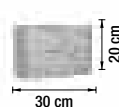
OXR300
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.



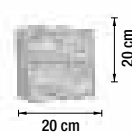
OXC200
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.



OXG312
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.



OXG213
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.



OXG212
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: ONIX PIÑA.

OXC100 ▶



OXD-E



OXCM ▶



OXC200PQ-P ▶



OXC200PQ-B ▶



OXC120PQ-B ▶



OXC120PQ-P ▶



EN ÉSTA LINEA SE PUEDE ELABORAR SOBRE DISEÑO, CONSULTE CON SU DISTRIBUIDOR LAS CONDICIONES.

IMPORTANTE

EL TONO DE LA PIEDRA PUEDE VARIAR SEGÚN EL LOTE POR SER UN PRODUCTO NATURAL.



OXC100
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.



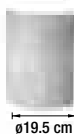
OXCM
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.



OXD-E
ONIX NATURAL
● 1XMR16 50W MAX
(NO INCLUYE SOCKET)

TERM: ONIX PIÑA.



OXC200PQ-P
ONIX NATURAL PARQUET
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.



OXC200PQ-B
ONIX NATURAL PARQUET
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX BLANCO.



OXC120PQ-P
ONIX NATURAL PARQUET
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.



OXC120PQ-B
ONIX NATURAL PARQUET
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

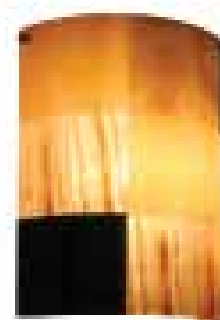
TERM: ONIX BLANCO.



OXH44



OXA9



OXF48

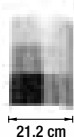
PRODUCTO
CERRADO EN LA
PARTE SUPERIOR



OXT200PQ



OXG3015



OXA9
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

24.7 cm

21.2 cm



OXG3015
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.

30 cm

15 cm



OXH44
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.

29.5 cm

17 cm



OXF48
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.

30 cm

10 cm



OXT200PQ
ONIX NATURAL
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: ONIX PIÑA.

25.2 cm

21.5 cm



AB102



AB104



AM6



AM8



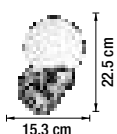
AB101



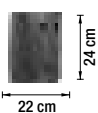
98900



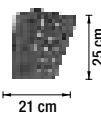
AT100



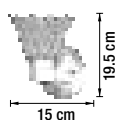
AB101
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 DISPONIBLE C/PANT.
 R-80, R-81 O R6C/C
 TERM: A, B, NI.



98900
 ○ E-27 1 X 60W. MAX.
 ⊕ 127V~60HZ.
 TERM: O, N.



AT100
 ○ E-27 1 X 60W. MAX.
 ⊕ 127V~60HZ.
 TERM: O, N.



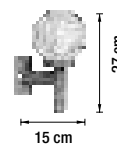
AB102
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 DISPONIBLE C/PANT.
 P104, PPV O P100MB
 TERM: A, B, NI.



AB104
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 DISPONIBLE C/PANT.
 R-80 O R-81
 TERM: A, B, NI.



AM8
 USO EN EXTERIOR
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: B, N.



AM6
 USO EN EXTERIOR
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: B, N.



◀ ACM350CH



◀ A01L



◀ OVAL01L



◀ AS1L



◀ AC405



23 cm

OVAL01L

● E-27 1 X 60W. MAX.
● 125V~60HZ.

TERM: MT.

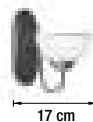


23 cm

A01L

● E-27 1 X 60W. MAX.
● 125V~60HZ.

TERM: S.



27 cm

ACM350CH

● E-27 1 X 60W. MAX.
● 125V~60HZ.

TERM: S.



19.5 cm

AS1L

● E-27 1 X 60W. MAX.
● 125V~60HZ.

TERM: S.



29 cm

AC405

● E-27 1 X 60W. MAX.
● 125V~60HZ.

TERM: AM.

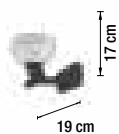
BFB1L ▶



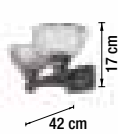
BFB2L ▶



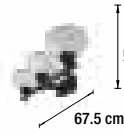
BFB3L ▶



BFB1L
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



BFB2L
 ○ E-27 2 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



BFB3L
 ○ E-27 3 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



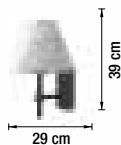
AF705 ▶



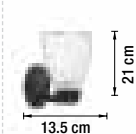
AR6 ▶



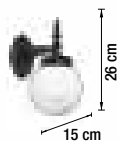
LH800 ▶



LH800
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



AF705
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: N, O.



AR6
 USO EN EXTERIOR
 ○ E-27 1 X 60W. MAX.
 ⊕ 125V~60HZ.
 TERM: B, N, O.



A300MB



A350MB



A500MB



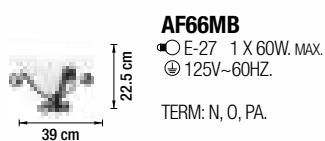
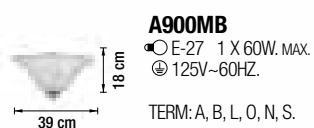
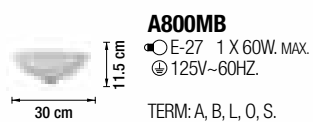
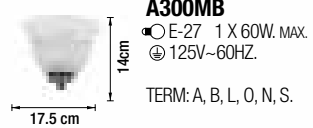
A800MB



AF66MB



A900MB





FA2001



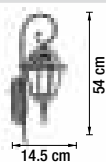
FAI2001



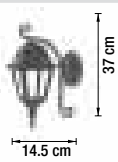
FC2002



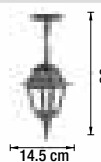
FP2000



FA2001
USO EN EXTERIOR CRISTAL
BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



FAI2001
USO EN EXTERIOR CRISTAL
BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



FC2002
USO EN EXTERIOR CRISTAL
BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



FP2000
USO EN EXTERIOR CRISTAL
BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



CRISTAL **FUSIONADO**

PRODUCTO
NUEVO

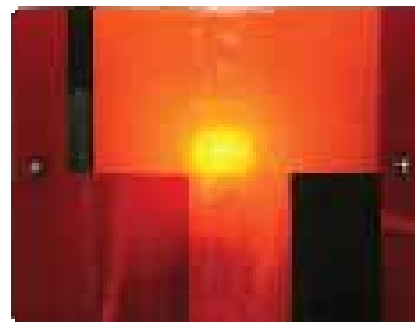


AMF16

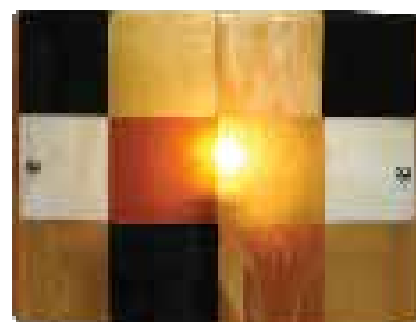
PRODUCTO
NUEVO



AFE15



ADF30/RO



ADF30/CA



ADF30/BL



23.5 cm

ADF30/RO

USO EN INTERIORES
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.

30 cm



23.5 cm

ADF30/CA

USO EN INTERIORES
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.

30 cm



23.5 cm

ADF30/BL

USO EN INTERIORES
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.

30 cm



24 cm

AMF16

ARBOTANTE CRISTAL
COMBINADO
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL: NARANJA, AMBAR,
MARMOLEADO.

16 cm



20 cm

AFE15

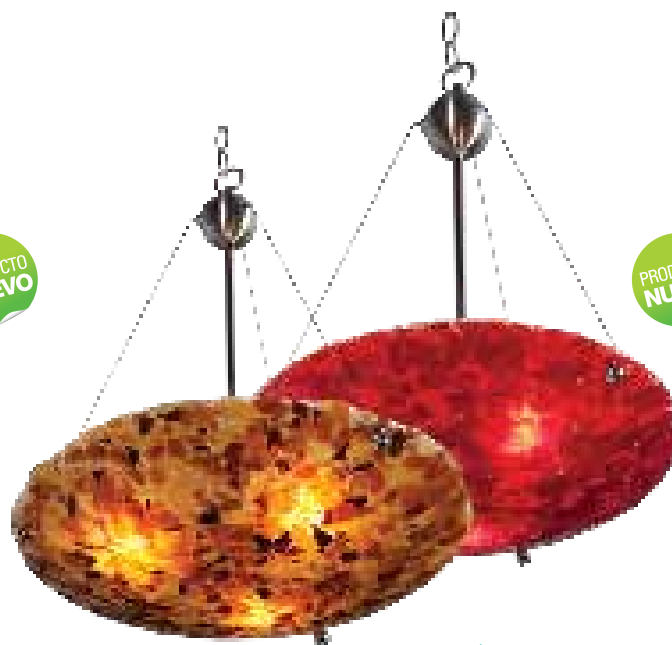
ARBOTANTE CRISTAL
COMBINADO
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL: NARANJA, AMBAR.

20 cm



ADF20

PRODUCTO
NUEVO



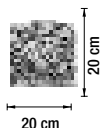
SDF45

PRODUCTO
NUEVO



SDF55

PRODUCTO
NUEVO



ADF20
ARBOTANTE CRISTAL
FUSIONADO
● E-27 1 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL: ROJO, CAFE,
BLANCO.



SDF45
SCAVO CRISTAL FUSIO-
NADO
● E-27 3 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL: ROJO, CAFE,
BLANCO.



SDF55
SCAVO CRISTAL FUSIO-
NADO
● E-27 3 X 40W. MAX.
⊕ 125V~60HZ.
CRISTAL: ROJO, CAFE,
BLANCO.



FUNDICIÓN DE **ALUMINIO Y POSTES**



1602



1603



1601



1502



1503



1501



37.5 cm

20.5 cm

1501
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



52 cm

28.7 cm

1601
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



42 cm

28.7 cm

1602
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.

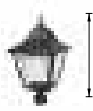


29 cm

20.5 cm

1502
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



37 cm

20.5 cm

1503
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



52.5 cm

28.7 cm

1603
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.

HF



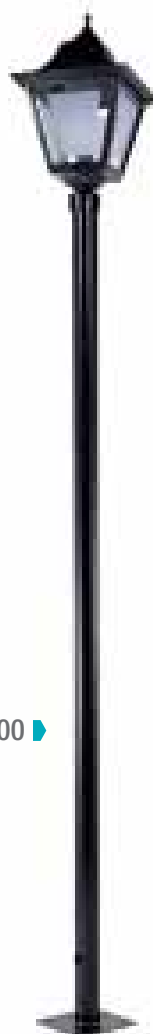
1702



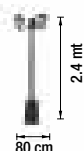
1700



PE1700

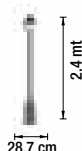


PE1702



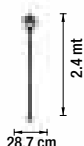
1702
USO EN EXTERIOR CRISTAL ESMERILADO
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



1700
USO EN EXTERIOR CRISTAL BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



PE1700
USO EN EXTERIOR CRISTAL BISELADO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



PE1702
USO EN EXTERIOR CRISTAL BISELADO
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



HF
HERRAJE PARA GLOBO
R-8, R-10, R-12
NO INCLUYE GLOBO
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



1001



ANCLA SERIE
1700



1708



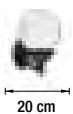
1705



PE1705



PE1708



1001

USO EN EXTERIOR
CON GLOBO R-8
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



ANCLA SERIE 1700
VARILLA DE FIERRO 1/2"



PE1708

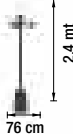
USO EN EXTERIOR CON 3
GLOBOS R-8
Y 1 GLOBO R-10
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



PE1705

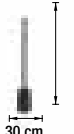
USO EN EXTERIOR
C/GLOBO R-12
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



1708

USO EN EXTERIOR
CON 3 GLOBOS R-8
Y 1 GLOBO R-10
● E-27 4 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



1705

USO EN EXTERIOR
C/GLOBO R-12
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



PPG6 ▶

Punta para Globo:
R-12 ó R-14 c/c 6" Ø
con cople p/tubo 3" Ø



PPG ▶

Punta para Globo:
R-8, R-10 ó R-12
c/c 4" Ø con cople
p/tubo 2 1/2" Ø
Alt. 12 cms



P50 ▶

Poste para barda
o Andador Tubo
2 1/2" Ø
Alt. 50 cms.

Terminado: V, N, O.



TERM: N, O, V.





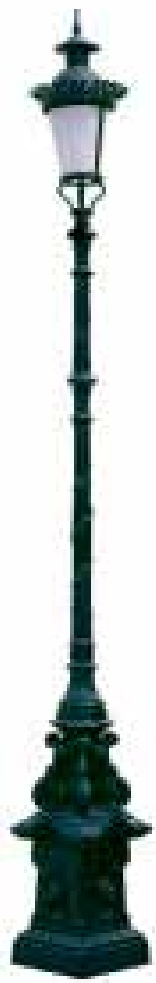
P/DRA



P/CD



P/MI



P/IMP



DRA/M



M/IMP/CH



2.96 mt

32 cm

P/MI
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
○ V. SODIO 70 W
EQUIPO NO INCL. PRO-
DUCTO NO ELECTRIFICADO
TERM: N, O, V.



4.27 mt

47 cm

P/IMP
USO EN EXTERIOR
● E-27 1 X 100W. MAX.
○ V. SODIO 150 W EQUIPO
NO INCLUIDO PRODUCTO
NO ELECTRIFICADO
TERM: N, O, V.



67 cm

27.5 cm

DRA/M
USO EN EXTERIOR
CON GLOBO R-8
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



3.6 mt

96 cm

P/DRA
USO EN EXTERIOR
INCLUYE GLOBOS R-8
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



3.4 mt

96 cm

P/CD
USO EN EXTERIOR
INCLUYE GLOBOS R-8
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.
TERM: N, O, V.



1.1 mt

32 cm

M/IMP/CH
USO EN EXTERIOR
● E-27 1 X 60W. MAX.
○ V. SODIO 70W. EQUIPO
NO INCLUIDO PRODUCTO
NO ELECTRIFICADO
TERM: N, O, V.



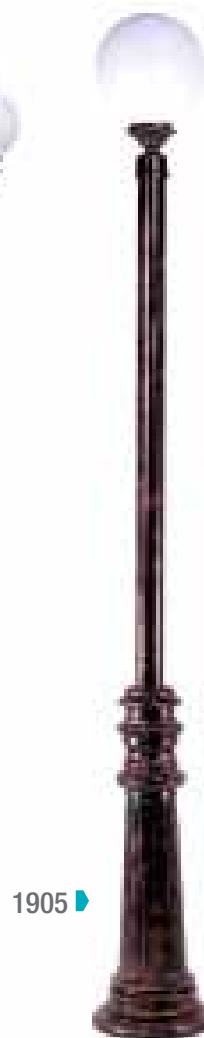
PE8005 ▶



PZ3L ▶



PZ5L ▶



1905 ▶



PCL4L ▶



AF1LR8 ▶



AZ1L ▶

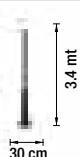


AF1LR10
AF1LR12 ▶



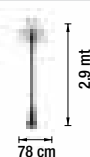
PE8005
USO EN EXTERIOR
INCLUYE GLOBO R-14
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: GR, N, O, V.



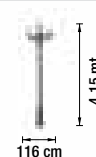
1905
USO EN EXTERIOR
INCLUYE GLOBO R-12
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



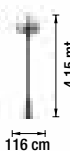
PCL4L
USO EN EXTERIOR
INCLUYE GLOBOS
3 R-10 + 1 R-12
● E-27 4 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



PZ3L
USO EN EXTERIOR
INCLUYE GLOBOS 3R-12
● E-27 3 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



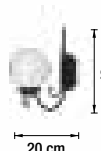
PZ5L
USO EN EXTERIOR
INCLUYE GLOBOS
5 R-12
● E-27 5 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



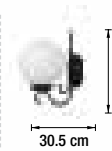
AZ1L
USO EN EXTERIOR
CON GLOBO R-12
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, V.



AF1LR8
USO EN EXTERIOR
CON GLOBO R-8
● E-27 1 X 60W. MAX.
⊕ 125V~60HZ.

TERM: N, O, PA, V.



**AF1LR10
AF1LR12**
CON GLOBO R10
6 GLOBO R12
● E-27 1 X 100W. MAX.
⊕ 125V~60HZ.

TERM: N, O.





R5C/C
GLOBO C/C
5"
3"



R6C/C
GLOBO C/C
6"
3 1/4"



R6S/C
GLOBO S/C
6"
3 1/4"



R8C/C
GLOBO C/C
8"
4"



R8S/C
GLOBO S/C
8"
4"

MODELO
FIGURA
DIAMETRO
ABERTURA CUELLO



R10C/C
GLOBO C/C
10"
4"



R10S/C
GLOBO S/C
10"
4"



R12C/C4"
GLOBO C/C
12"
4"



R12S/C4"
GLOBO S/C
12"
4"

MODELO
FIGURA
DIAMETRO
ABERTURA CUELLO



R12C/C6"
GLOBO C/C
12"
6"



R12S/C6"
GLOBO S/C
12"
6"



R14C/C
GLOBO C/C
14"
6"



R14S/C
GLOBO S/C
14"
6"

MODELO
FIGURA
DIAMETRO
ABERTURA CUELLO



R100
ASPIRINA
10"
8"



SCH-8
SCHOOL-8
8 1/2"
4"



SCH-6
SCHOOL-6
7 1/4"
3 1/4"



R15A
QUINQUE
7 1/4"
5 3/4"

MODELO
FIGURA
DIAMETRO
ABERTURA CUELLO



R714
ASPIRINA
7 1/4"
6"



R634
ASPIRINA
6 3/4"
6"



R80
VASO
-
3 1/4"



R81
VASO
3 7/8"
3 1/4"

MODELO
FIGURA
DIAMETRO
ABERTURA CUELLO



PANTALLAS Y ARTEFACTOS



VEC
VENTILADOR INDUSTRIAL
REFORZADO
5 VELOCIDADES
POTENCIA 80W
127V-60HZ
TERM: B.

VIND
VENTILADOR INDUSTRIAL
5 VELOCIDADES
POTENCIA 72W
127V-60HZ
TERM: B.

- 1.- **CB**
 - 2.- **CANOPE/L.**
 - 3.- **PUENTE**
 - 4.- **NI5CM**
 - 5.- **REYNA/L**
 - 6.- **REMATE**
 - 7.- **TUE4MMLAT**
 - 8.- **RONDANA**
 - 9.- **GAVE**
 - 10.- **F526P**
 - 11.- **F526T**
 - 12.- **F502K**
 - 13.- **F11**
 - 14.- **GU1035W130V**
 - 15.- **GU1050W130V**
 - 16.- **CGD**
 - 17.- **CGDR**
- CADENA OVALADA N. 3 TRAMO 90 CMS. TERM: **N, PAVONADO, L.**
CANOPE DIAM 13.5 CMS. TERM: **L.**
PUENTE SOLERA CON ROSCA 3/8
NIPLE FIERRO TROPICALIZADO 3/8 5 CMS.
REMATE REINA 3/8 TERM: **L.**
REMATE TAPON 3/8 TERM: **L.**
TUERCA 3/8 TERM: **L.**
RONDANA PLANA TERM: **L.**
GANCHO PARA VENTILADOR
SOCKET PORCELANA C/ESCUADRA Y CABLES 22 CMS. 105°C. E-27
SOCKET PORCELAN PERFORACIONES Y CABLES 22 CMS. 105°C. E-27
SOCKET PORCELANA C/HERRAJE P/NIPLE 3/8" SIN CABLE E-27
SOCKET RESINA C/CONTRA C/HERRAJE P/NIPLE SIN CABLE E-27
FOCO HALOGENO GU10 130V 35W
FOCO HALOGENO GU10 130V 50W
CONTROL PARA VENTILADOR INDUSTRIAL 127V-60HZ. TERM **B.**
CONTROL PARA VENTILADOR INDUSTRIAL REFORZADO 127 V-60HZ. TERM: **B.**

ÍNDICE POR CÓDIGO

CÓDIGO	PÁG.	CÓDIGO	PÁG.	CÓDIGO	PÁG.	CÓDIGO	PÁG.
201	56	1320-LED	13	A033	32	BL50-B	30
222	56	1420-LED	13	A040	32	BR500	55
1001	96	1520-LED	13	A1081-1	43	BR6	55
1501	94	1620-LED	15	A1082-2	43	BR8	55
1502	94	1720-LED	15	A180BR	33	C101	61
1503	94	1820-LED	15	A2028-1/CO	42	C1083-3	43
1601	94	1920-LED	15	A2028-1/S	41	C1084-5	43
1602	94	2020-LED	3	A2029-2/CO	42	C1086-3+6	43
1603	94	2220-LED	4	A2029-2/S	41	C188C	60
1700	95	2320-LED	12	A300MB	88	C2025-5/CO	42
1702	95	2420-LED	13	A350MB	88	C2025-5/S	41
1705	96	2531-3	40	A500MB	88	C2026-3+6/CO	42
1708	96	3120-LED	4	A610MB	73	C2026-3+6/S	41
1905	99	3320-LED	4	A7730/1	35	C2027-3/CO	42
3180	47	3325-600 LED	12	A7732/1	35	C2027-3/S	41
4161	4	3420-LED	4	A800MB	88	C3C401AM	63
4542	26	3520-LED	3	A900MB	88	C3C401C	63
5001	23	3620-LED	3	AB101	84	C3C601AM	63
5011	23	3720-LED	3	AB102	84	C3C688	63
5021	23	4141ST	47	AB104	84	C401	61
5031	23	4220-LED	6	AC405	85	C401C	61
5192	23	5120-LED	9	ACM350CH	85	C401VR	61
5194	23	6120-LED	6	ADF20	92	C601	60
5461	27	7020-LED	7	ADF30/BL	91	C688C	63
5462	27	7031-A	46	ADF30/CA	91	C701MB,MC	60
5464	27	7032-A	46	ADF30/RO	91	C801	60
5465	27	7033-A	46	AE634	56	C901 (MB)	60
5466	27	7210-LED	9	AE714	56	C901VR (MB)	60
5471	25	7220-LED	9	AF1LR10	99	CA3L	68
5481	25	7320-LED	7	AF1LR8	99	CA3LI	68
6041	26	7520-LED	7	AF600MB	73	CANOPE/L	102
6280	47	8020-LED	14	AF66MB	88	CB	102
6501	26	8103-450	49	AF705	87	CBS-8L	71
6502	26	8113-450	48	AFC1L	70	CF3LP100M	73
6512	26	8120-LED	9	AFE15	91	CF3LR6	73
7280	47	8132-300	48	AFG6I	73	CFC12L	70
7371	47	8220-LED	7	AFJ1L	75	CFC24L	70
8101	49	8320-LED	11	AFK1L	76	CFC3L	70
8102	49	8363-650	25	AFT1L	72	CFC5L	70
8112	48	8383-900	25	AFT1LP	72	CFC9L	70
8131	48	8420-LED	11	AFW1L	75	CFCP4L	71
8141	49	8450-650	27	AFX1L	75	CFCP6L	71
8143	49	8620-LED	14	AM6	84	CFD3L	74
8154	49	8720-LED	14	AM8	84	CFD5L	74
8361	25	8920-LED	14	AMF16	91	CFD9L	74
8362	25	9120-LED	4	ANCLA SERIE 1700	96	CFI12L/ONIX	78
8381	25	9320-LED	17	A01L	85	CFI5L	71
8382	25	9420-LED	17	AOW30	79	CFI5L/ONIX	78
8455	27	94933-3	40	AR6	87	CFI9L	71
94991	40	94933-3/ONIX	79	AS1L	85	CFI9L/ONIX	78
96291	39	94938-5+3	40	AZ1L	99	CFJ5L	75
96292	39	94991/ONIX	79	B005A	29	CFK3L	76
0120-LED	9	96233-3	39	B021	29	CFK5L	76
0220-LED	9	96235-5	39	BFB1L	86	CFK9L	76
0820-LED	11	96239-3+6	39	BFB2L	86	CFM3L	74
0830-LED	12	96500-3	37	BFB3L	86	CFM5L	74
0860-LED	12	98133-3	40	BL24	30	CF03L/ONIX	79
1120-LED	11	98171-1	40	BL24-B	30	CF05L/ONIX	79
1220-LED	11	A013	32	BL50	30	CFS1261	72

CÓDIGO	PÁG.	CÓDIGO	PÁG.	CÓDIGO	PÁG.	CÓDIGO	PÁG.
CFT3LP	72	HS5028-3	38	P140	57	R80	101
CFT6LP	72	JB11-12	30	P141	57	R81	101
CFW6L	75	JB11-16	30	P145	57	R8C/C	101
CFW6L/ONIX	78	JB11-20	30	P151MB	58	R8S/C	101
CFX5L	75	JB11-9	30	P161	57	REMATE	102
CGD	102	JESS/1W	35	P180	57	REYNA/L	102
CGDR	102	JESS/2W	35	P185	57	RONDANA	102
CH3610-3	37	JESS/3P	35	P261MB	58	S2007-1	34
CH3610-5	37	JESS/3W	35	P50	97	S2007-3	34
CIT3L	68	L15D8	29	P511	56	S4041	12
CIT5L	68	L28B4	29	P611	56	SCH-6	101
CTC25	33	L3C601	63	P811	56	SCH-8	101
CTE13	33	LH400	76	PCL4L	99	SDF45	92
CTE18	33	LH800	87	PE1700	95	SDF55	92
DRA/M	98	LS100AM	64	PE1702	95	SL1710	32
E273P-LED	6	LS180AM	64	PE1705	96	SL-1710 LED	21
EM004-5W	17	LS200AM	64	PE1708	96	SPMD	57
EM006-10W	17	LS400AM	64	PE1L	58	SRU1L	72
EM2010-3W LED	21	M150	33	PE601	58	TUE4MMLAT	102
EM2010C-3W LED	21	MOD66MB	64	PE8005	99	V200	33
EM2010C-GU10	52	MOD72MB,MC	64	PIT	68	V22021-7C	34
EM2010-E27	52	N450	55	PL10501	32	V22154W/25	29
EM2015C-E27	52	N850	55	PMD	57	V22154W/35	29
EM2015-E27	52	N950	55	PPG6	97	V22154W/65	29
EM2020-3W LED	21	NE350	55	PPG6	97	V25050P	33
EM2020-6W LED	21	NI5CM	102	PRU1000	58	V26037P	33
EM2020C-6W LED	21	OSG312	81	PSF66MB	58	V5641/1C	35
EM2020C-E27	52	OVAL01L	85	PUENTE	102	V9030C/350	35
EM2020-E27	52	OXA9	83	PZ3L	99	VEC	102
F11	102	OXC100	82	PZ5L	99	VIND	102
F2130-3W	17	OXC120PQ-B	82	Q3020	19	XF15B	44
F2140-3W	17	OXC120PQ-P	82	Q3021	19	XF20	44
F502K	102	OXC200	81	Q3022	18	XF27	44
F526P	102	OXC200PQ-B	82	Q3023	18	XF28G	44
F526T	102	OXC200PQ-P	82	Q3024	19	XF37	44
FA2001	89	OXC30	65	Q3025	18		
FAI2001	89	OXC40	65	Q3026	20		
FC2002	89	OXC50	65	Q3027	20		
FP2000	89	OXC50PQ	65	Q3028	20		
GAVE	102	OXC50PQT	66	Q3029	20		
GS12	64	OXCCPQ	65	Q3030	20		
GS8	64	OXCCPQ	66	Q3041	20		
GU1015-LED	6	OXCCPQT	66	Q3042	20		
GU1035W130V	102	OXCM	82	Q3043	20		
GU103P-LED	6	OXD-E	82	R100	101		
GU1050W130V	102	OXF48	83	R10C/C	101		
H1010	53	OXG212	81	R10S/C	101		
H2010	53	OXG213	81	R12C/C4"	101		
H3510	53	OXG3015	83	R12C/C6"	101		
H4010	53	OXH44	83	R12S/C4"	101		
H4510	53	OXQ250	81	R12S/C6"	101		
H5010	53	OXR300	81	R14C/C	101		
H5510	53	OXT200PQ	83	R14S/C	101		
H6010	53	P/CD	98	R15A	101		
HF	95	P/DRA	98	R5C/C	101		
HS5010-8	37	P/IMP	98	R634	101		
HS5012-1	38	P/IMP/CH	98	R6C/C	101		
HS5013-3	38	P/MI	98	R6S/C	101		
HS5026-1	38	P131MB	58	R714	101		