

S Û L I O N

*Esenciales*  
2017



















# Características

## Features Caractéristiques

	ES	EN	FR
	Producto nuevo	New product	Produit nouveau
	Producto nuevo	New product	Produit nouveau
	Producto con tecnología LED	Product with LED technology	Produit avec technologie LED
	Tensión	Voltage	Voltage
	Clase I	Class I	Classe électrique I
	Clase II	Class II	Classe électrique II
	Grado de protección IP	IP protection degree	Degré de protection IP
	Grado de protección contra impactos	Impact protection degree	Degré de protection contre impacts
	Chip SMD	SMD chip	Chip SMD
	Chip COB	COB chip	Chip COB
	Factor de potencia	Power Factor	Facteur de puissance
	Lámpara no incluida	Lamp not included	Lampe non incluse
	Casquillo	Base	Culot
	Horas de vida	Lifetime	Heures de vie
	Temperatura de color: 4.000K	Colour temperature: 4.000K	Température de couleur: 4.000K
	Temperatura de color: 3.000K	Colour temperature: 3.000K	Température de couleur: 3.000K

	ES	EN	FR
	Tipo de regulación en intensidad	Brightness regulation type	Type de réglage d'intensité
	Regulación en intensidad	Intensity adjustment	Réglage d'intensité
	Ángulo de apertura	Opening angle	Angle d'ouverture
	Cabezal basculante	Tilted head	Tête pivotante
	Sensor de presencia	Motion Sensor	Capteur de mouvement
	Driver incluido	Driver included	Driver inclus
	Tipo de driver incluido	Driver type included	Type de driver inclus
	Mando incluido	Remote control included	Télécommande Inclue
	Linkable	Linkable	Raccordable
	Fotometría disponible	Photometry available	Photométrie disponible
	Eficiencia energética clase A++	Energy Efficiency Class A++	Efficacité Énergétique Classe A++
	Eficiencia energética clase A+	Energy Efficiency Class A+	Efficacité Énergétique Classe A+
	Eficiencia energética clase A	Energy Efficiency Class A	Efficacité Énergétique Classe A
	Índice de reproducción cromática	Colour rendering index	Indice de rendu des couleurs

# Materiales

Materials  
Matériaux

	ES	EN	FR
<b>ABS</b>	Plástico ABS	ABS plastic	Plastique ABS
<b>ACR</b>	Acrílico	Acrylic	Acrylique
<b>ALU</b>	Aluminio	Aluminium	Aluminium
<b>MET</b>	Metal	Metal	Métal
<b>SIL</b>	Silicona	Silicone	Silicone
<b>STE</b>	Acero	Steel	Acier
<b>TEX</b>	Textil	Textile	Textile










# Difusores

Diffuser  
Diffuseurs

	ES	EN	FR
<b>ACR</b>	Acrílico	Acrylic	Acrylique
<b>GL</b>	Cristal	Glass	Verre
<b>GL SA</b>	Cristal satinado	Satin glass	Verre satiné

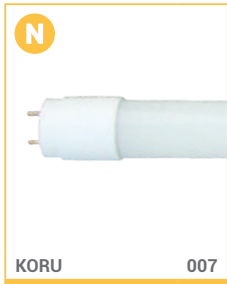
# Colores

Colours  
Couleurs

	ES	EN	FR
	Blanco	White	Blanc
<b>(Mt)</b>	Blanco mate	Matt white	Blanc mat
<b>(Br)</b>	Blanco brochado	Brushed white	Blanc brossé
	Negro	Black	Noir
	Rojo	Red	Rouge
	Verde	Green	Vert
	Azul	Blue	Bleu
	Gris	Grey	Gris
	Morado	Purple	Violet
	Marrón	Brown	Marron
	Turquesa	Turquoise	Turquoise
<b>(N)</b>	Níquel	Nickel	Nickel
<b>(Cr)</b>	Cromo	Chrome	Chrome
<b>(CV)</b>	Cuero viejo	Aged leather	Cuir vieilli

# Índice

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Index





COBFLUVIAL I 052



COBFLUVIAL II 053



BASIC 054



MOOBLE 057



KODY 059



WALL 060



GUERTY 061



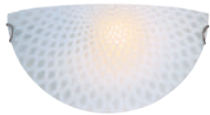
BUG 062



ARENADO 062



ONDAS 063



ROMBO 064



DOT 065



PLAFÓN CON CRISTAL 067



ARON 068



NORCIA 069

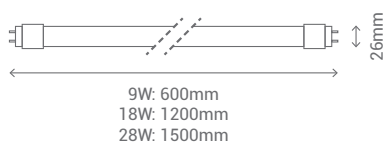
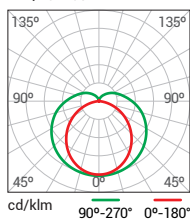
*Diffusor  
de  
cristal.*

Crystal Diffuser.  
Diffuseur en  
verre.





REF/101405



REF	P	LM	CCT
<b>101400</b>	9W	850Lm	4.000K
<b>101401</b>	9W	900Lm	6.500K
<b>101402</b>	18W	1.750Lm	4.000K
<b>101403</b>	18W	1.800Lm	6.500K
<b>101404</b>	24W	2.350Lm	4.000K
<b>101405</b>	24W	2.400Lm	6.500K















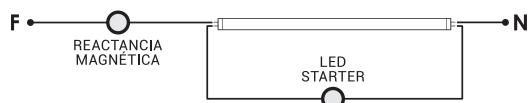


# Esquemas de montaje

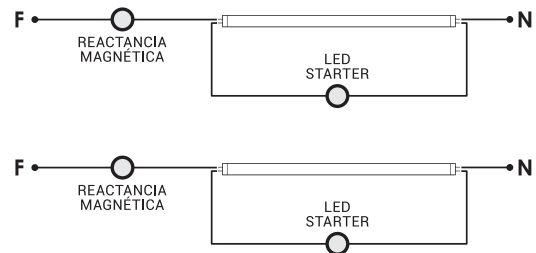
Assembly scheme  
Schéma d'installation

## MONTAJE A / MOUNTING A / MONTAGE A

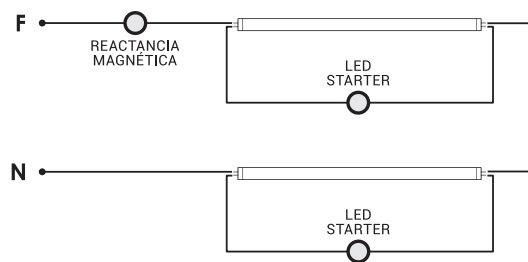
### MONTAJE 1x / MOUNTING 1x / MONTAGE 1x



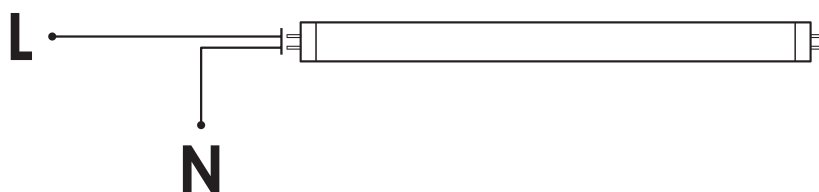
### MONTAJE 2x / MOUNTING 2x / MONTAGE 2x



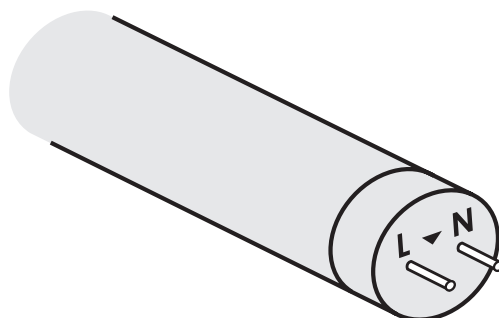
## MONTAJE NO DISPONIBLE / MOUNTING NOT AVAILABLE / MONTAGE NON DISPONIBLE



## MONTAJE B / MOUNTING B / MONTAGE B

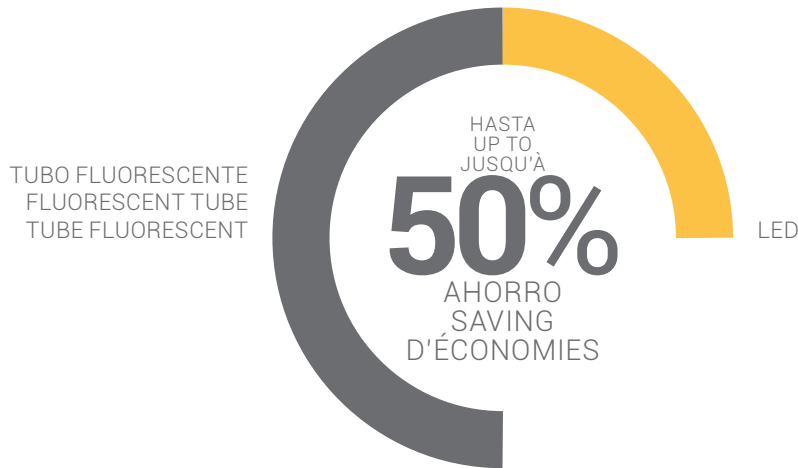


## EXTREMO DE ALIMENTACIÓN / POWER END / EXTRÉMITÉ D'ALIMENTATION



# Ventajas de los tubos de LED

LED Tubes Advantages  
Avantages des tubes LED



TUBO FLUORESCENTE FLUORESCENT TUBE TUBE FLUORESCENT
18W
36W
58W
Contiene <b>mercurio</b> perjudicial para la salud Contains <b>mercury</b> , harmful for your health Contiens du <b>mercure</b> dangereux pour la santé
<b>8.000</b> horas de vida útil <b>8.000</b> hours of lifetime <b>8.000</b> heures de vie utile
Encendido <b>gradual</b> <b>Gradual</b> ignition Mise en route <b>graduelle</b>
Vida útil <b>degradada</b> por los encendidos Shelf-life <b>reduced</b> by de ignitions Vie utile <b>réduite</b> par les mises en route
<b>Sensible</b> a vibraciones <b>Affected</b> by vibrations <b>Sensible</b> aux vibrations
Luz omnidireccional, requiere <b>recuperador</b> Omnidirectional light, requires <b>flow recuperator</b> Lumière omnidirectionnelle, nécessite un <b>récupérateur</b>



LED
9W
18W
24W
<b>No</b> contiene mercurio <b>Doesn't</b> contain mercury <b>No</b> contient pas de mercure
<b>25.000</b> horas de vida útil <b>25.000</b> hours of lifetime <b>25.000</b> heures de vie utile
Encendido <b>inmediato</b> libre de parpadeo <b>Immediate</b> ignition without flickering Mise en route <b>immédiate</b> sans clignotement
Los encendidos <b>no</b> afectan a la vida útil Ignitions <b>doesn't</b> reduce shelf-life Les mises en route <b>ne</b> réduisent pas la vie utile
<b>Resistente</b> a vibraciones <b>Unaffected</b> by vibrations <b>Résistant</b> aux vibrations
No requiere recuperadores, ni emite <b>FHS</b> Recuperators not required, doesn't emit <b>FHS</b> Récupérateurs superflus, n'émet pas de <b>FHS</b>



*Mando  
incluido  
en modelo  
RGB.*

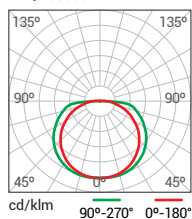
Remote included  
with RGB model.  
Télécommande  
inclue avec  
le modèle RGB.



# Tiras / Blister 3M Strip + Driver y Control para RGB



REF/105600



REF	P	⚡	LM	■	CCT	💡
<b>105600</b>	4,8W/m	12V	1.260Lm	SMD 3528	2.700K	60LED/m
<b>105601</b>	4,8W/m	12V	1.260Lm	SMD 3528	4.000K	60LED/m
<b>105602</b>	14,4W/m	24V	2.880Lm	SMD 5050	4.000K	60LED/m
<b>105603</b>	7,2W/m	24V	-	SMD 5050	RGB	30LED/m

Pack 3 metros con transformador / 3 meters kit with adapter / Kit de 3 mètres avec adaptateur



# T5 Line

## ACCESORIOS / ACCESSORIES / ACCESSOIRES

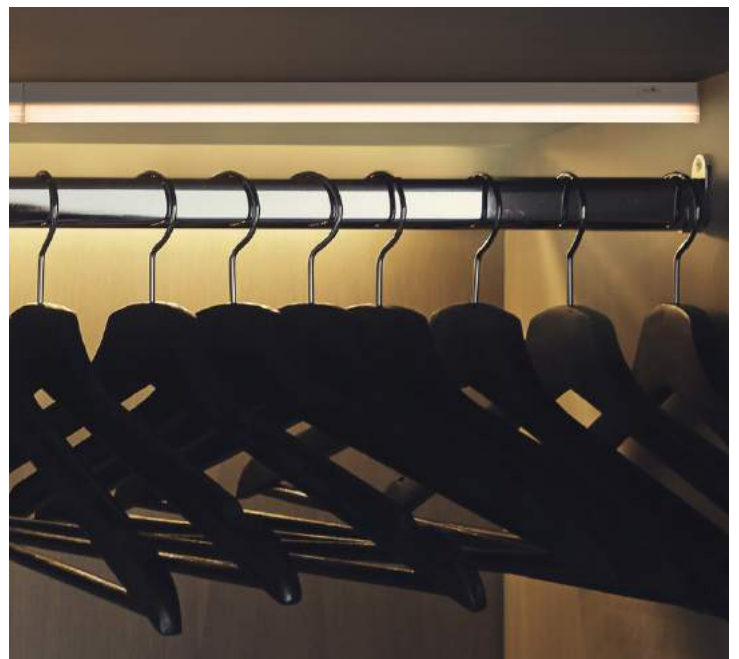
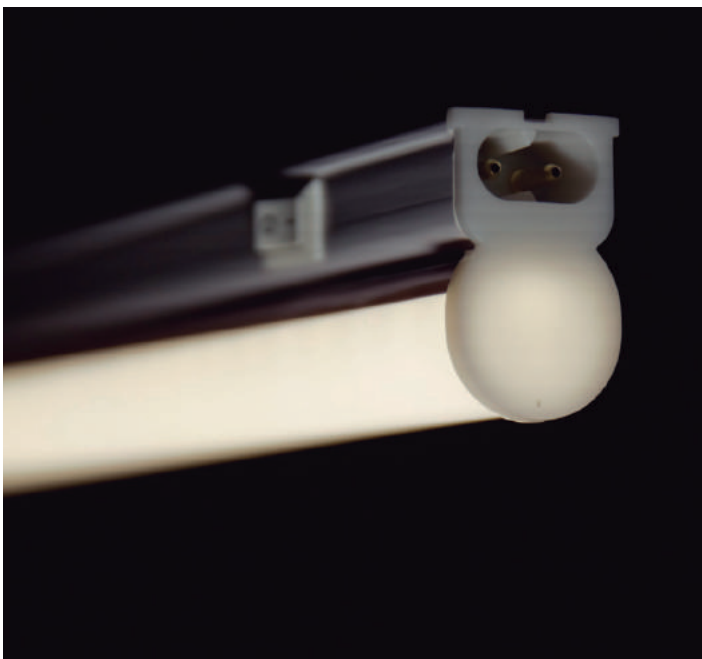
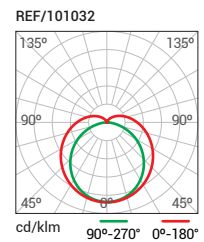
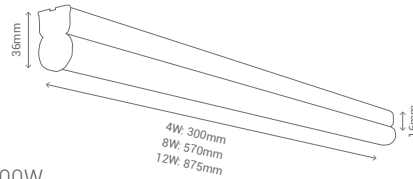
**60612** Prolongador flexible 15 cm  
Flexible extension cord 15 cm  
Prolongateur flexible 15 cm

**60613** Conector + 0,7 m de cable + enchufe  
Connector + 0,7 m of cable + plug  
Raccord + 0,7 m de câble + prise



REF	P	LM
101032	4W	360Lm
101026	8W	720Lm
101034	12W	1080Lm

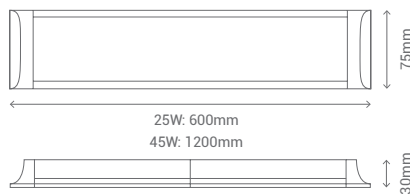
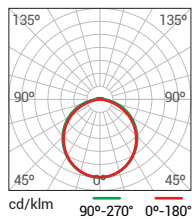
Linkable hasta 200W / Linkable up to 200W / Raccordable jusqu'à 200W



Be-low



REF/102011



REF	P	LM
<b>102011</b>	25W	2.175Lm
<b>102041</b>	45W	3.800Lm

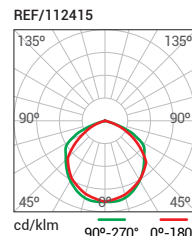
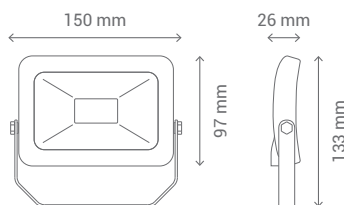


# Masini



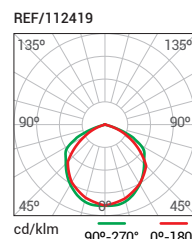
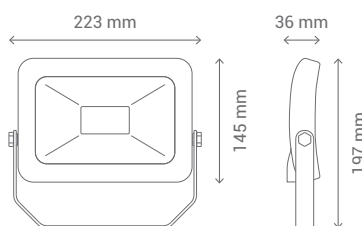
New!

REF	P	LM	C
112415	10W	800Lm	○
112416	10W	800Lm	●



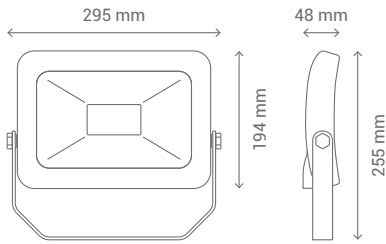
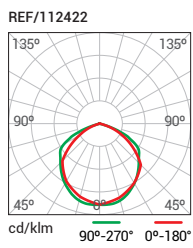
New!

REF	P	LM	C
112419	30W	2.400Lm	○
112420	30W	2.400Lm	●



*Varistor protector de sobretensiones integrado en la electrónica.*

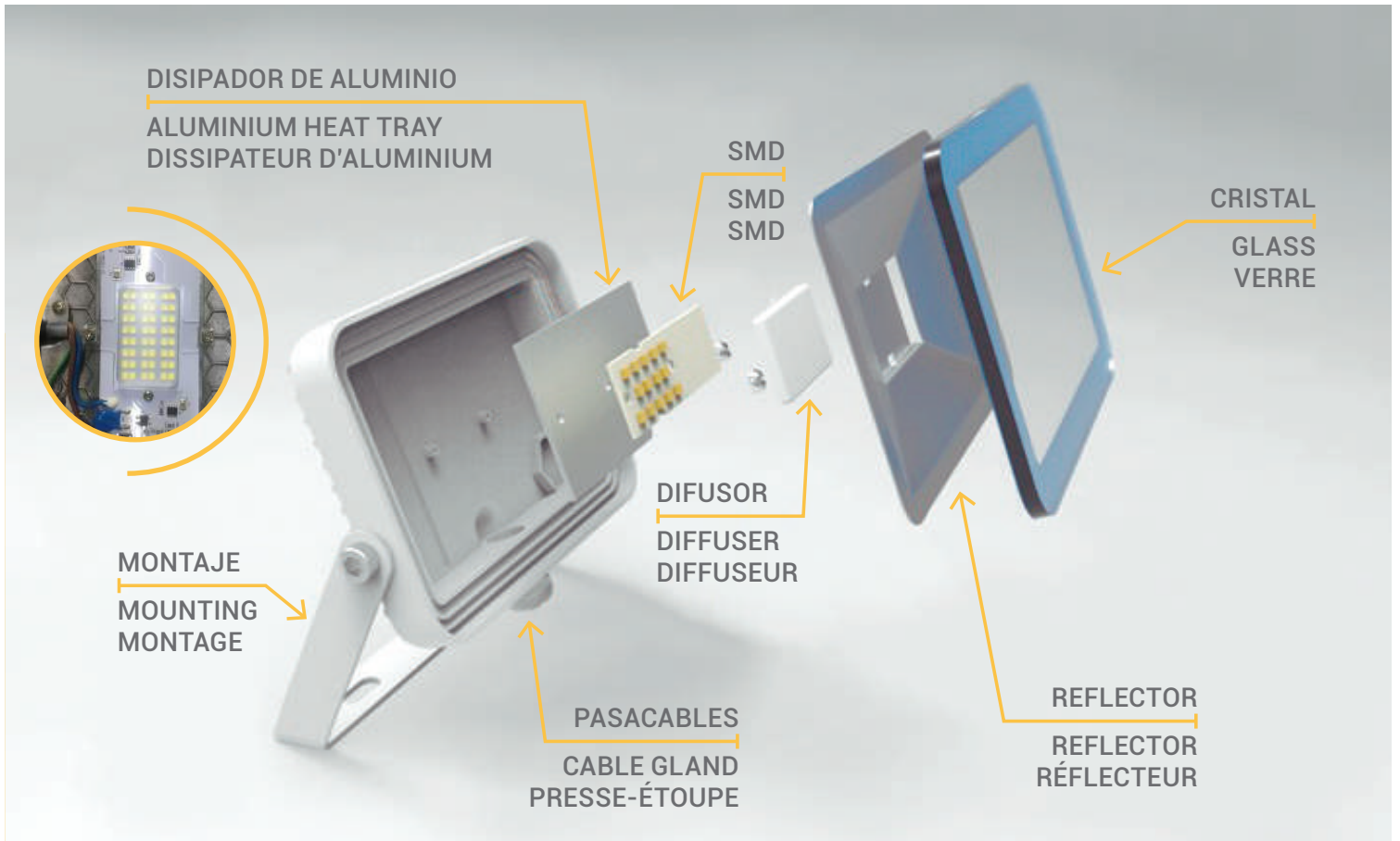
Varistor surge protector included in electronic.  
Varistance contre surtensions incluse dans l'électronique.



REF	P	LM	C
112421	50W	4.000Lm	○
112422	50W	4.000Lm	●

0,8m de cable incluido y caja de conexión en todos los modelos / 0,8m wire and connexion box included / 0,8m de câble et connexion box inclus

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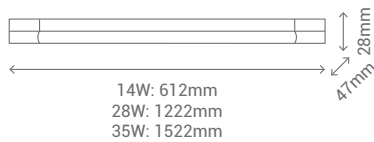
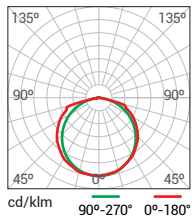






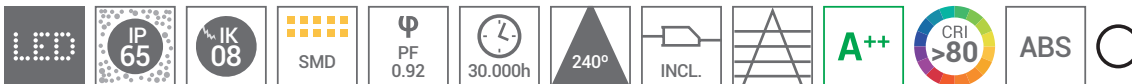


REF/101259



REF	P	⚡	LM	CCT
101259	14W	100-240V	1.960Lm	4.000K
101260	14W	100-240V	2.050Lm	6.000K
101261	28W	100-240V	3.920Lm	4.000K
101262	28W	100-240V	4.100Lm	6.000K
101263	35W	180-240V	4.900Lm	4.000K
101264	35W	180-240V	5.080Lm	6.000K

No linkable / Not linkable / Non connectable



**SUSTITUYE PANTALLAS DE TUBO FLUORESCENTE  
REPLACES FLUORESCENT TUBE SCREENLIGHTS  
REMPLECE LES ÉTANCHES DE TUBE  
FLUORESCENT**

TUBO FLUORESCENTE FLUORESCENT TUBE TUBE FLUORESCENT	LED	AHORRO SAVINGS ÉCONOMIE
2X18W	14W	<b>61,1%</b>
2X36W	28W	<b>61,1%</b>
2X58W	35W	<b>68,8%</b>

### ACCESORIOS / ACCESSORIES / ACCESSOIRES

**50653** Kit suspensión / Suspension Kit / Kit de suspension

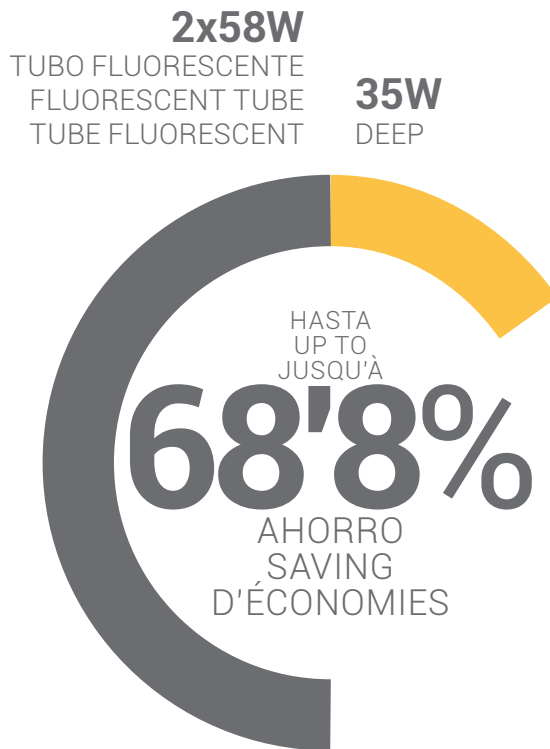
1,5m de cable (1,5mm<sup>2</sup>) y accesorios de superficie incluidos.

1,5m wire (1,5mm<sup>2</sup>) and surface accessories included.

1,5m de câble (1,5mm<sup>2</sup>) et accessoires de surface inclus.

# Estudio de amortización

Amortization lighting replacement  
Étude d'amortissement



Sustitución de instalación con pantallas estancas de tubo fluorescente por pantallas estancas de LED DEEP.

Replacement of installation with screenlights fluorescent tubes by LED screenlight DEEP.

Remplacement d'une installation de étanches de tubes fluorescents pas des panneaux LED DEEP.

## CONDICIONES DE USO / TERMS OF USE / CONDITIONS D'UTILISATION

Horas diarias de funcionamiento /  
Daily operation hours / Heures de  
fonctionnement par jour **24h**

Días de funcionamiento anual /  
Annual operating days / Jours de  
fonctionnement par an **365**

## PARÁMETROS DE CÁLCULO / PARAMETERS OF COMPUTATION / PARAMÈTRES D'ESTIMATION

Precio energía / Energy price / Prix de  
l'énergie **0,16kWh**

Coste mano de obra / Labour cost /  
Coût de la main-d'œuvre **30€/h**

Tiempo de instalación por equipo /  
Installation time per item / Temps  
d'installation par équipement **0,5h**

INSTALACIÓN ACTUAL / CURRENT INSTALLATION / INSTALLATION ACTUELLE		NUEVA INSTALACIÓN / NEW INSTALLATION / NOUVELLE INSTALLATION	
<b>PANTALLA / SCREENLIGHT / ÉTANCHE 2x18W</b>		<b>DEEP 14W / DEEP 14W</b>	
Unidades / Units / Unités	<b>50</b>	<b>50</b>	Unidades / Units / Unités
Vida útil / Lifetime / Vie utile	<b>5.000h</b>	<b>30.000h</b>	Vida útil / Lifetime / Vie utile
Precio unidad / Unit price / Prix unité	<b>17,00€</b>	<b>33,00€</b>	Precio unidad / Unit price / Prix unité
<b>PANTALLA / SCREENLIGHT / ÉTANCHE 2x36W</b>		<b>DEEP 14W / DEEP 14W</b>	
Unidades / Units / Unités	<b>50</b>	<b>50</b>	Unidades / Units / Unités
Vida útil / Lifetime / Vie utile	<b>5.000h</b>	<b>30.000h</b>	Vida útil / Lifetime / Vie utile
Precio unidad / Unit price / Prix unité	<b>24,00€</b>	<b>42,00€</b>	Precio unidad / Unit price / Prix unité
<b>PANTALLA / SCREENLIGHT / ÉTANCHE 2x58W</b>		<b>DEEP 14W / DEEP 14W</b>	
Unidades / Units / Unités	<b>50</b>	<b>50</b>	Unidades / Units / Unités
Vida útil / Lifetime / Vie utile	<b>5.000h</b>	<b>30.000h</b>	Vida útil / Lifetime / Vie utile
Precio unidad / Unit price / Prix unité	<b>30,00€</b>	<b>50,00€</b>	Precio unidad / Unit price / Prix unité
Coste anual de energía / Annual energy cost / Coût annuel d'énergie	<b>16.482,82€</b>	<b>5.863,59€</b>	Coste anual de energía / Annual energy cost / Coût annuel d'énergie
Coste anual de reposición de material / Annual cost of replacement / Coût annuel de remplacement	<b>6.219,60€</b>	<b>6.250,00€</b>	Coste material / Material cost / Coût de matériel
		<b>2.250,00€</b>	Coste mano de obra / Labour cost / Coût de main d'œuvre
		<b>8.500,00€</b>	Coste total de nueva instalación / Total cost new installation / Coût total de la nouvelle installation
		<b>1.825,00€</b>	Coste anual de reposición de material / Annual cost of replacement / Coût annuel de remplacement

#### RETORNO DE INVERSIÓN / RETURN ON INVESTMENT / RETOURS SUR INVESTISSEMENT

Coste anual nueva instalación / Annual cost of new installation / Coût annuel de nouvelle installation	<b>5.863,59€</b>
Coste anual antigua instalación / Annual cost of old installation / Coût annuel de l'installation actuelle	<b>16.482,82€</b>
Ahorro total anual / Total annual savings / Économies annuelles	<b>10.619,22€</b>
Inversión / Investment / Investissement	<b>8.500,00€</b>
Período amortización (años) / Amortization period (years) / Période d'amortissement (ans)	<b>1,21 años</b>

# Built

Dimable  
Dimmable  
Dimmable



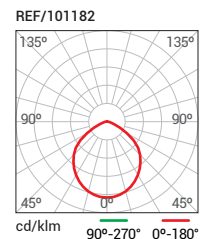
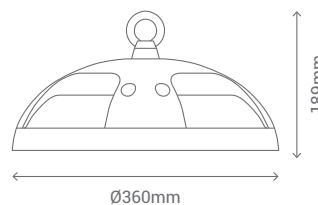
Built 100W sustituye campanas de halogenuro metálico de 250W.

Built 150W sustituye campanas de halogenuro metálico de 400W.

Built 100W replaces 250W metal halide high bay.  
Built 150W replaces 400W metal halide high bay.

Built 100W remplace les gamelles avec halogénure métallique 250W.

Built 150W remplace les gamelles avec halogénure métallique 400W.



REF	P	LM	
100757	100W	12.000Lm	SMD SAMSUNG
101182	150W	20.050Lm	SMD PHILIPS

ALU MET ACR ●

# Accesorios Built 100W y 150W

100W & 150W Built Accessories  
Accessoires 100W & 150W Built

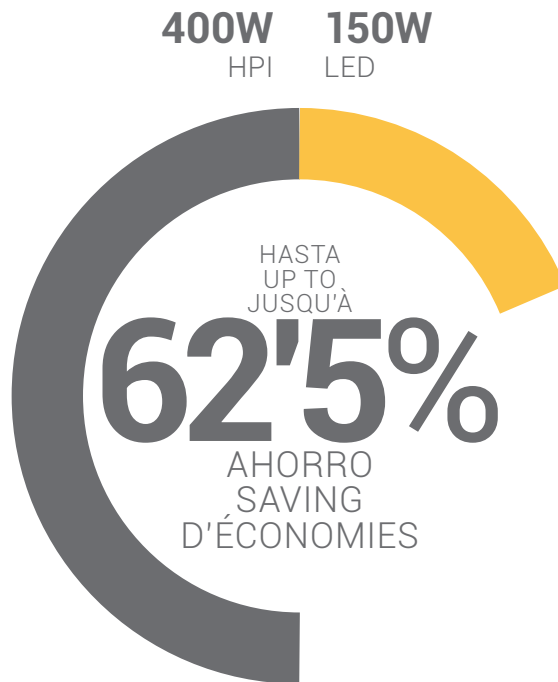
REF	
50624	Óptica ángulo de apertura de 50° / 50° optic angle / angle optique de 50°
50625	Sensor / Sensor / Capteur

50626 Lira de fijación / Bracket / Équerre



# Estudio de amortización

Amortization lighting replacement  
Étude d'amortissement



Sustitución de campanas industriales con lámpara de halogenuro metálico en 250W y 400W, por campanas de LED en 100W y 150W.

Replacement 250W and 400W HPI luminaries by 100W and 250W LED luminaries.

Les gamelles LED de 100W et 250W remplacent les gamelles industrielles avec luminaire d'halogénure métallique de 250W et 400W.

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l'énergie **0,16kWh**

Coste mano de obra / Labour cost /  
Coût de la main-d'œuvre **30€/h**

Tiempo de instalación por equipo /  
Installation time per item / Temps  
d'installation par équipement **1h**

INSTALACIÓN ACTUAL / CURRENT INSTALLATION / INSTALLATION ACTUELLE		NUEVA INSTALACIÓN / NEW INSTALLATION / INSTALLATION NOUVELLE	
<b>CAMPANA / HIGHBAY / GAMELLE 250W</b>		<b>CAMPANA LED / HIGHBAY LED / GAMELLE LED</b>	
Unidades / Units / Unités	<b>10</b>	<b>10</b>	Unidades / Units / Unités
Vida útil / Lifetime / Vie utile	<b>5.000h</b>	<b>30.000h</b>	Vida útil / Lifetime / Vie utile
Precio unidad / Unit price / Prix unité	<b>142,00€</b>	<b>277,00€</b>	Precio unidad / Unit price / Prix unité
Coste anual de energía / Annual energy cost / Coût annuel d'énergie	<b>9.110,40€</b>	<b>3.504,00€</b>	Coste anual de energía / Annual energy cost / Coût annuel d'énergie
Coste anual de reposición de material / Annual cost of replacement / Coût annuel de remplacement	<b>0,11€</b>	<b>2.770,00€</b>	Coste material / Material cost / Coût de matériel
		<b>600,00€</b>	Coste mano de obra / Labour cost / Coût de main d'œuvre
		<b>3.370,00€</b>	Coste total de nueva instalación / Total cost new installation / Coût total de la nouvelle installation
		<b>0,01€</b>	Coste anual de reposición de material / Annual cost of replacement / Coût annuel de remplacement

#### RETORNO DE INVERSIÓN / RETURN ON INVESTMENT / RETOURS SUR INVESTISSEMENT

Coste anual nueva instalación / Annual cost of new installation / Coût annuel de nouvelle installation	<b>3.504,00€</b>
Coste anual antigua instalación / Annual cost of old installation / Coût annuel de l'installation actuelle	<b>9.110,40€</b>
Ahorro total anual / Total annual savings / Économies annuelles	<b>5.606,40€</b>
Inversión / Investment / Investissement	<b>3.370,00€</b>
Período amortización (años) / Amortization period (years) / Période d'amortissement (ans)	<b>0,60</b>



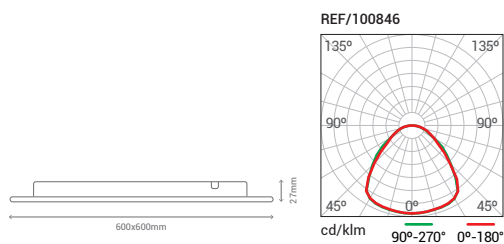
# Plate



## ACCESORIOS / ACCESSORIES / ACCESSOIRES

- 50615** Kit suspensión / Suspension kit / Kit de suspension
- 50623** Kit superficie / Surface kit / Kit de surface
- 80621** Driver dimable TRIAC
- 80536** Driver Meanwell dimable 1-10V

REF	P	LM	CCT	UGR	DIM
112361	40W	3.200Lm	4.000K	-	-
112367	40W	3.280Lm	5.500K	-	-
100846	40W	3.200Lm	4.000K	<19	-
112461	40W	3.200Lm	4.000K	-	TRIAC



Dimable  
Dimmable  
Dimmable

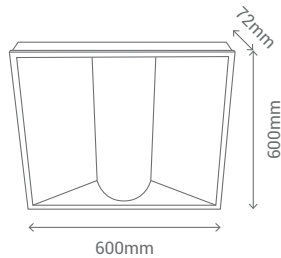
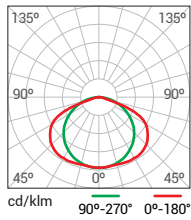


ACCESORIOS / ACCESSORIES / ACCESSOIRES

50627 Kit superficie / Surface kit / Kit de surface

50629 Kit emergencia 1h / 1h emergency kit /  
Kit éclairage de sécurité 1h

REF/100834



	REF	P	LM
I	100832	34W	3.300Lm
II	100834	36W	4.190Lm

Altura de techo mínima de instalación 20cm / Installation ceiling height minimum 20cm / Hauteur installation minimale 20cm



Dimable  
Dimmable  
Dimmable

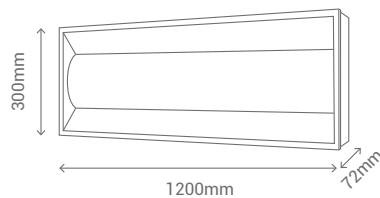
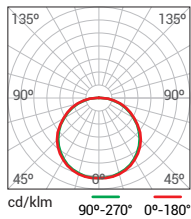


ACCESORIOS / ACCESSORIES / ACCESSOIRES

50628 Kit superficie / Surface kit / Kit de surface

50629 Kit emergencia 1h / 1h emergency kit /  
Kit éclairage de sécurité 1h

REF/100836



	REF	P	LM
	100836	34W	3.300Lm



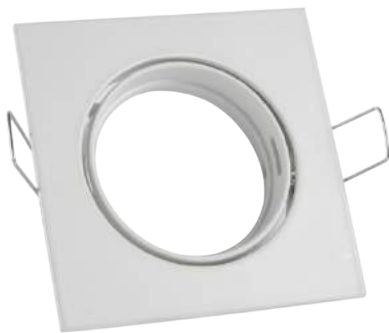
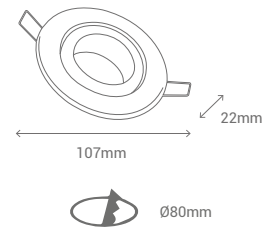


\*Bombilla no incluída / Light bulb not included / Ampoule non incluse

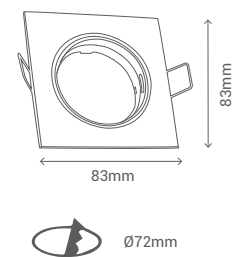
# Sand



REF	💡	C
101178*	GU10 (port. incl.)	○
101179*	GU10 (port. incl.)	● N



REF	💡	C
101180*	GU10 (port. incl.)	○
101181*	GU10 (port. incl.)	● N





# Regulación TRIAC.

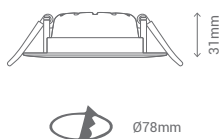
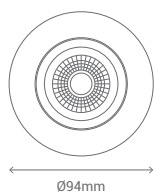
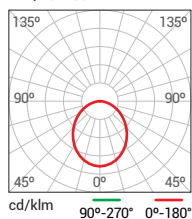
TRIAC Dimmable.  
Dimmable TRIAC.



Dimable  
Dimmable  
Dimmable



REF/101250

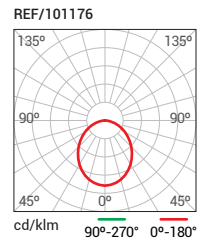
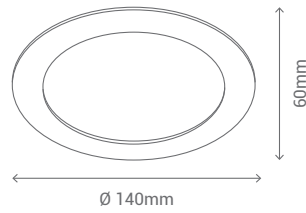


REF	P	LM	CCT
101254	7W	550Lm	3.000K
101250	7W	570Lm	4.000K

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# Bugy

Dimable  
Dimmable  
Dimmable



REF	P	LM	CCT
101175	15W	1.200Lm	3.000K
101176	15W	1.250Lm	4.000K



**Driver  
integrado.**

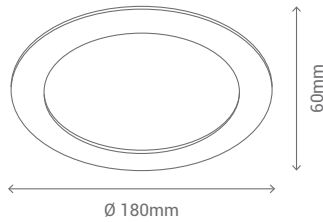
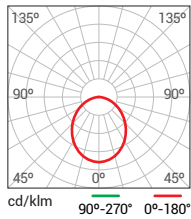
Built in driver.  
Driver intégré.



Dimable  
Dimmable  
Dimmable



REF/101173



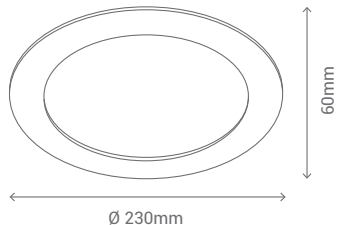
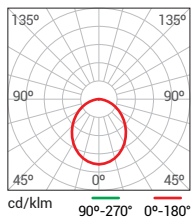
REF	P	LM	CCT
101173	20W	1.600Lm	3.000K
101174	20W	1.650Lm	4.000K



Dimable  
Dimmable  
Dimmable



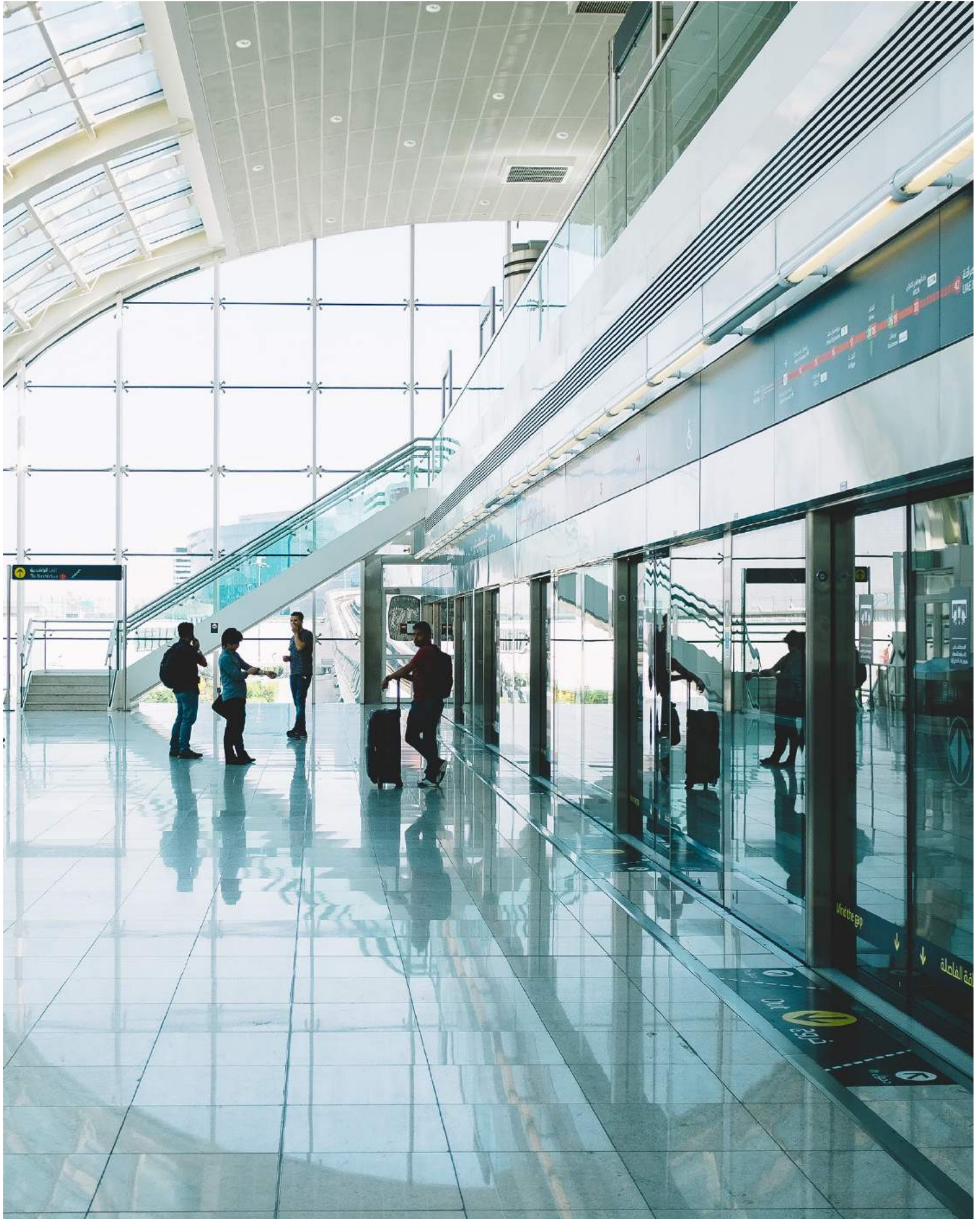
REF/101149



REF	P	LM	CCT
101172	25W	2.100Lm	3.000K
101149	25W	2.150Lm	4.000K



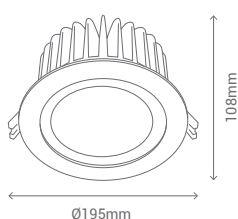
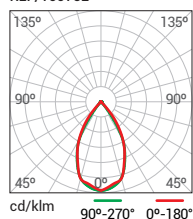




Dimable  
Dimmable  
Dimmable



REF/100752



REF	P	LM	CCT	UGR
<b>100760</b>	40W	3.600Lm	3.000K	<19
<b>100752</b>	40W	3.650Lm	4.000K	<19

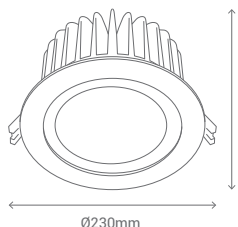
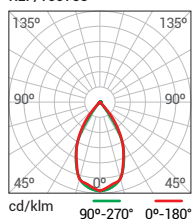
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ALU  GL

Dimable  
Dimmable  
Dimmable



REF/100753



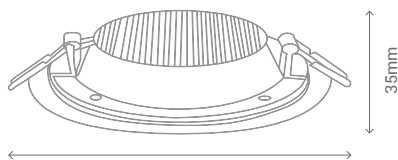
REF	P	LM	CCT	UGR
<b>100759</b>	60W	5.400Lm	3.000K	<19
<b>100753</b>	60W	5.450Lm	4.000K	<19

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ALU  GL



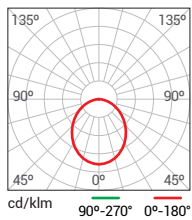
# Hole Glas



6W: ø95mm  
12W: ø160mm  
18W: ø260mm

6W: ø75mm  
12W: ø115mm  
18W: ø220mm

REF/101060



REF	P	LM
<b>101060</b>	6W	390Lm
<b>101061</b>	12W	890Lm
<b>101062</b>	18W	1.500Lm



# Plafón LED Sensor PIR

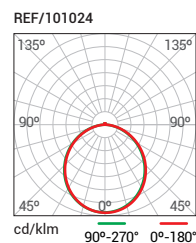
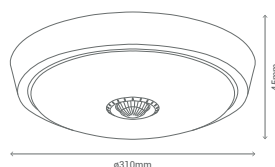


Área de detección: ajustable 4-6m.  
 Tiempo de detección: ajustable 5-200s.  
 Flujo de luz: ajustable.

Sensing distance: adjustable 4-6m.  
 Delaying time: adjustable 5-200s.  
 Light flux: adjustable.

Distance de détection: réglable 4-6m.  
 Temps de détection: réglable 5-200s.  
 Flux lumineux: réglable.

REF	P	LM
101024	18W	1.440Lm



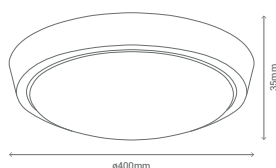
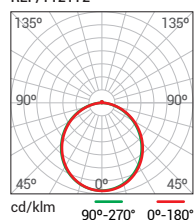
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# Roms



REF/112172



REF	P	LM
112172	24W	2.000Lm

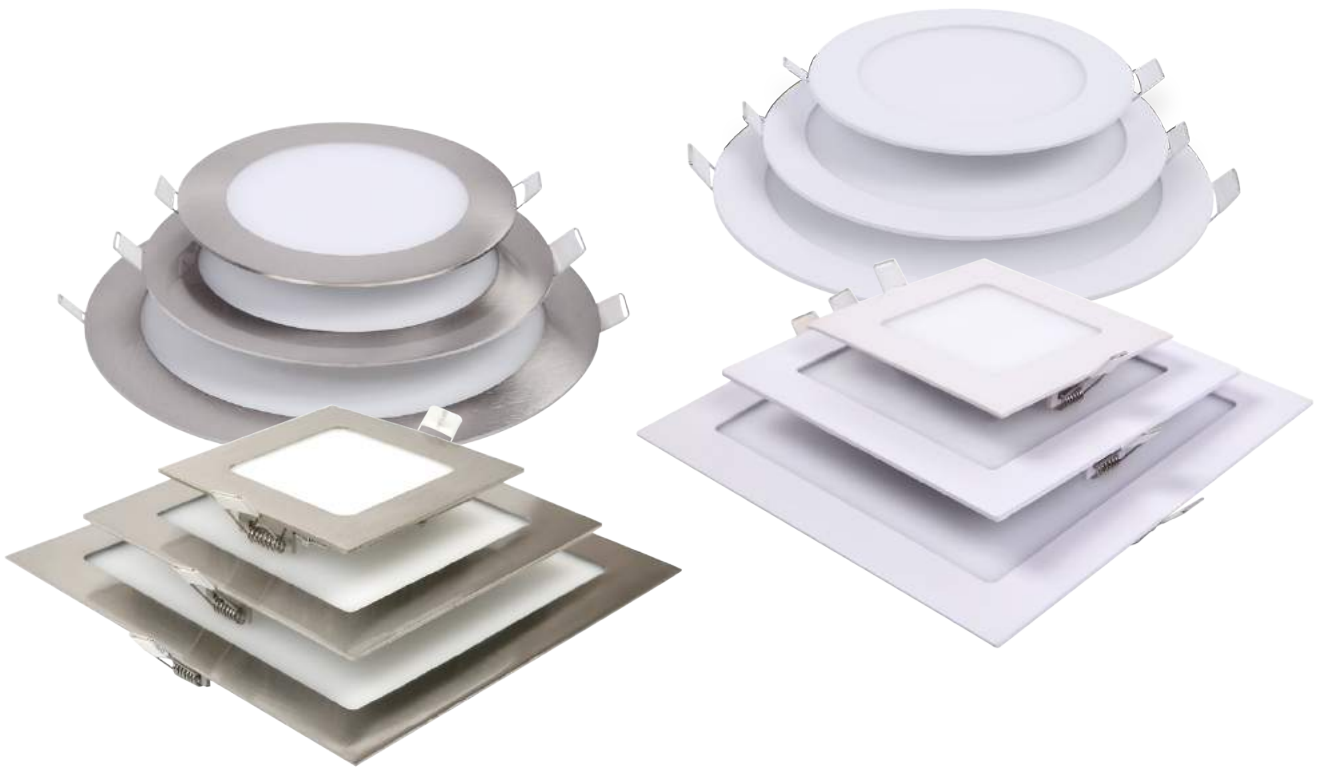




# *SURF*

*"La gama más completa: 76 modelos"*

*The largest range: 76 models  
La gamme la plus complète: 76 modèles*



# HOLE

**Te lo damos todo:**

*We give you all:*

*On vous donne tout:*

**4** dimensiones (de 12 a 30 cm)  
sizes (from 12 to 30 cm)  
dimensions (de 12 à 30 cm)

**2** modelos (redondo y cuadrado)  
models (round and square)  
modèles (rond et carré)

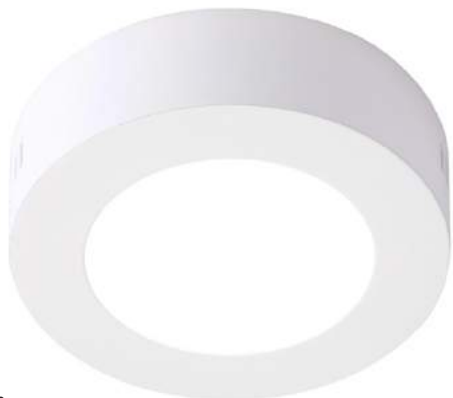
**2** colores (blanco y níquel)  
colours (white and nickel)  
couleur (blanc et nickel)

**2** opciones de montaje (empotrable y superficie)  
assembly options (recessed and surface)  
options de montage (encastrable et surface)

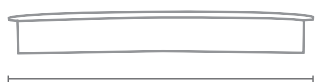
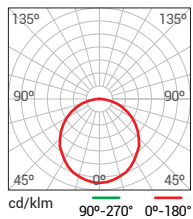
**3** temperaturas de color (2.700K, 4.000K y 5.500K)  
colour temperatures (2.700K, 4.000K y 5.500K)  
températures de couleur (2.700K, 4.000K y 5.500K)



# Surf



REF/100912



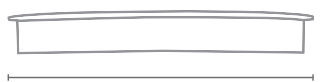
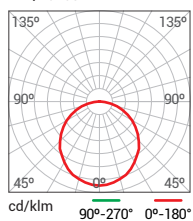
35-40mm

6W: Ø120mm  
12W: Ø170mm  
18W: Ø225mm  
30W: Ø300mm

REF	P	LM	CCT
<b>100825</b>	6W	420Lm	2.700K
<b>100925</b>	6W	450Lm	4.000K
<b>101080</b>	6W	500Lm	5.500K
<b>100947</b>	12W	870Lm	2.700K
<b>100923</b>	12W	910Lm	4.000K
<b>101031</b>	12W	960Lm	5.500K
<b>100827</b>	18W	1.385Lm	2.700K
<b>100805</b>	18W	1.520Lm	4.000K
<b>100912</b>	18W	1.600Lm	5.500K
<b>101252</b>	30W	2.600Lm	4.000K



REF/101054



35-40mm

6W: Ø120mm  
12W: Ø170mm  
18W: Ø225mm  
30W: Ø300mm

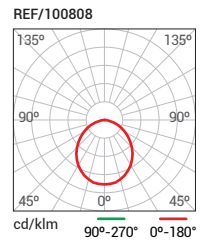
REF	P	LM	CCT
<b>101079</b>	6W	420Lm	2.700K
<b>101077</b>	6W	450Lm	4.000K
<b>101078</b>	6W	500Lm	5.500K
<b>101090</b>	12W	870Lm	2.700K
<b>101091</b>	12W	910Lm	4.000K
<b>101092</b>	12W	960Lm	5.500K
<b>100927</b>	18W	1.385Lm	2.700K
<b>101064</b>	18W	1.520Lm	4.000K
<b>101095</b>	18W	1.600Lm	5.500K
<b>101054</b>	30W	2.600Lm	4.000K



REF	P	LM	CCT
100847	6W	420Lm	2.700K
100926	6W	450Lm	4.000K
101027	6W	500Lm	5.500K
100948	12W	870Lm	2.700K
100808	12W	910Lm	4.000K
101030	12W	960Lm	5.500K
100943	18W	1.385Lm	2.700K
100806	18W	1.520Lm	4.000K
101028	18W	1.600Lm	5.500K
100824	30W	2.600Lm	4.000K



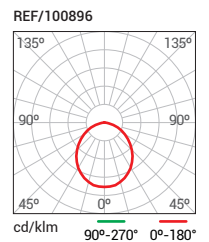
6W: 120x120mm  
 12W: 170x170mm  
 18W: 225x225mm  
 30W: 300x300mm



REF	P	LM	CCT
101046	6W	420Lm	2.700K
101065	6W	450Lm	4.000K
101042	6W	500Lm	5.500K
101088	12W	870Lm	2.700K
101051	12W	910Lm	4.000K
101043	12W	960Lm	5.500K
100914	18W	1.385Lm	2.700K
101067	18W	1.520Lm	4.000K
101073	18W	1.600Lm	5.500K
122074	30W	2.600Lm	4.000K

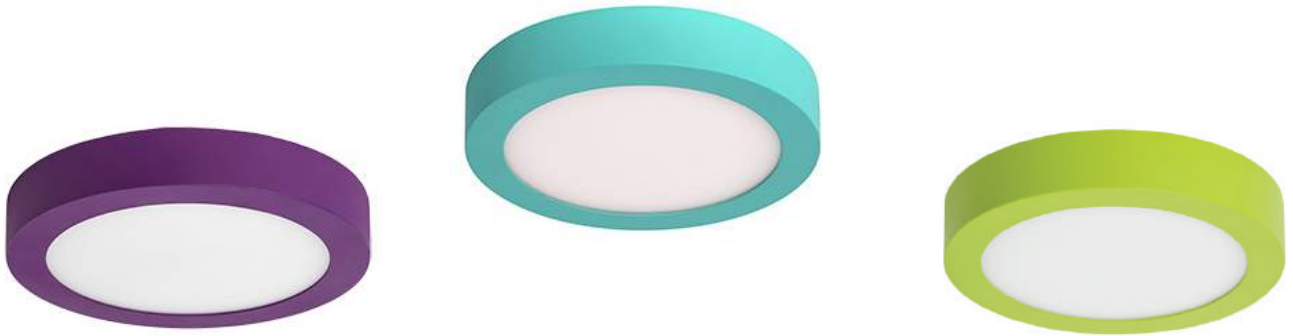


6W: 120x120mm  
 12W: 170x170mm  
 18W: 225x225mm  
 30W: 300x300mm

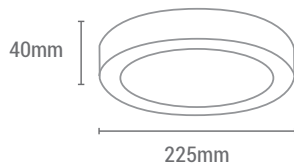
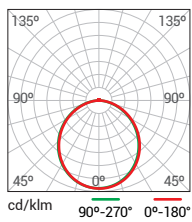




# Gummy



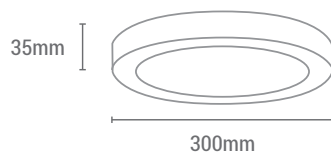
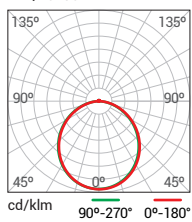
REF/101861



REF	P	LM	C
<b>101861</b>	18W	1.560Lm	
<b>101863</b>	18W	1.560Lm	
<b>101865</b>	18W	1.560Lm	



REF/101862



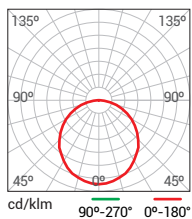
REF	P	LM	C
<b>101862</b>	30W	2.400Lm	
<b>101864</b>	30W	2.400Lm	
<b>101866</b>	30W	2.400Lm	



# Hole



REF/365091



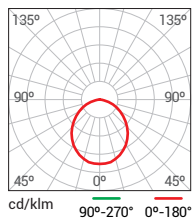
6W: Ø145mm  
12W: Ø180mm  
18W: Ø225mm

6W: Ø135mm  
12W: Ø165mm  
18W: Ø205mm

REF	P	LM	CCT
<b>366113</b>	6W	420Lm	2.700K
<b>366111</b>	6W	450Lm	4.000K
<b>366115</b>	6W	500Lm	5.500K
<b>365810</b>	12W	870Lm	2.700K
<b>365811</b>	12W	910Lm	4.000K
<b>366110</b>	12W	960Lm	5.500K
<b>365092</b>	18W	1.385Lm	2.700K
<b>365090</b>	18W	1.520Lm	4.000K
<b>365091</b>	18W	1.600Lm	5.500K



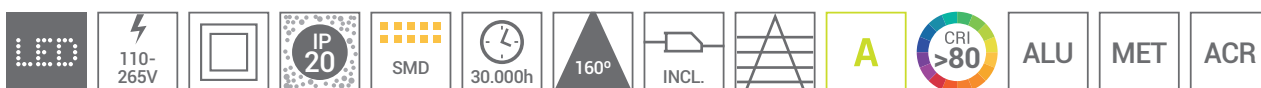
REF/366116



6W: Ø145mm  
12W: Ø180mm  
18W: Ø225mm

6W: Ø135mm  
12W: Ø165mm  
18W: Ø205mm

REF	P	LM	CCT
<b>366116</b>	6W	420Lm	2.700K
<b>366112</b>	6W	450Lm	4.000K
<b>366114</b>	6W	500Lm	5.500K
<b>366109</b>	12W	870Lm	2.700K
<b>366107</b>	12W	910Lm	4.000K
<b>366117</b>	12W	960Lm	5.500K
<b>100928</b>	18W	1.385Lm	2.700K
<b>100822</b>	18W	1.520Lm	4.000K
<b>100823</b>	18W	1.600Lm	5.500K



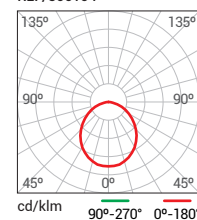
REF	P	LM	CCT
366102	6W	420Lm	2.700K
366100	6W	450Lm	4.000K
366104	6W	500Lm	5.500K
366120	12W	870Lm	2.700K
366118	12W	910Lm	4.000K
366122	12W	960Lm	5.500K
366160	18W	1.385Lm	2.700K
366124	18W	1.520Lm	4.000K
366128	18W	1.600Lm	5.500K



6W: 120x120mm  
12W: 172x172mm  
18W: 200x200mm

6W: 105x105mm  
12W: 155x155mm  
18W: 185x185mm

REF/366104



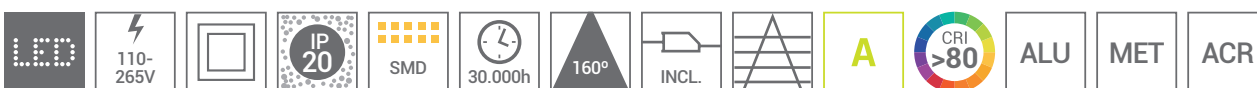
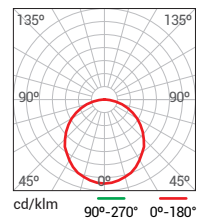
REF	P	LM	CCT
366103	6W	420Lm	2.700K
366101	6W	450Lm	4.000K
366105	6W	500Lm	5.500K
366121	12W	870Lm	2.700K
366119	12W	910Lm	4.000K
366123	12W	960Lm	5.500K
366127	18W	1.500Lm	2.700K
366125	18W	1.550Lm	4.000K
366129	18W	1.600Lm	5.500K



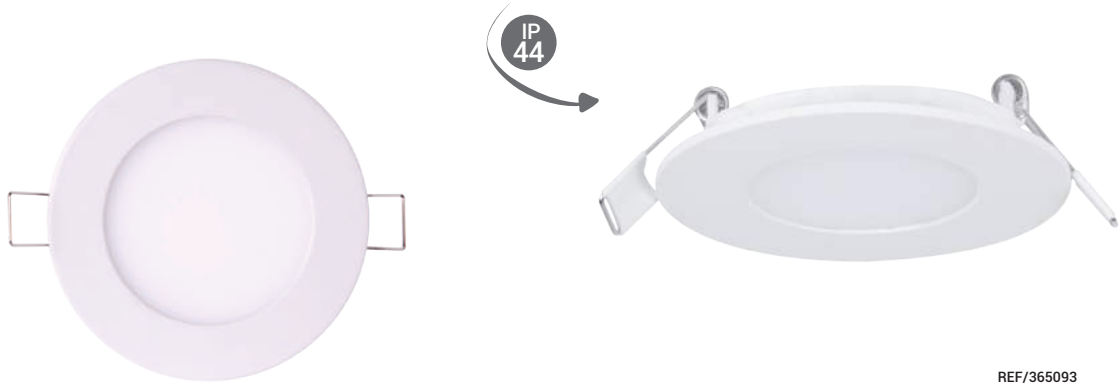
6W: 120x120mm  
12W: 172x172mm  
18W: 200x200mm

6W: 105x105mm  
12W: 155x155mm  
18W: 185x185mm

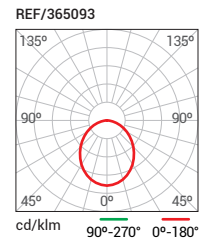
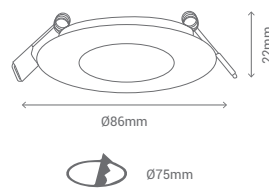
REF/366129



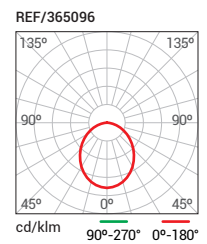
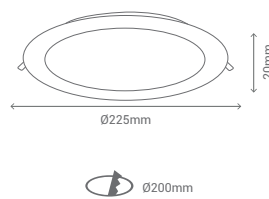
# Damp



REF	P	LM	CCT
365097	4W	250Lm	3.000K
365095	4W	300Lm	4.000K



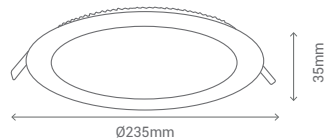
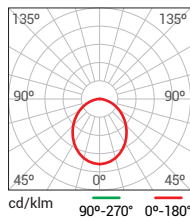
REF	P	LM	CCT
365098	18W	1.500Lm	3.000K
365196	18W	1.550Lm	4.000K



# Aquarum Fix Round



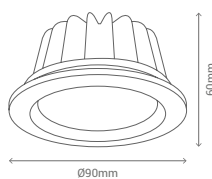
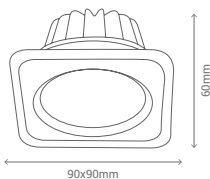
REF/940540



REF	P	LM	DIM
940540	20W	1.400Lm	-



# Aquarum Fix



	REF	P	LM
□	112052	7W	560Lm
○	112050	7W	560Lm

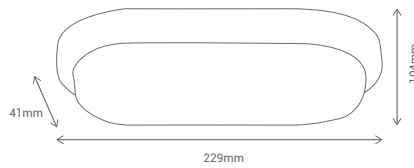
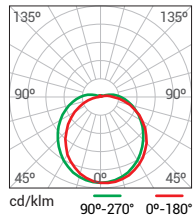








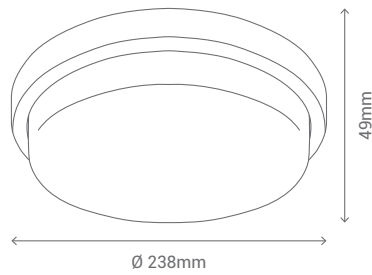
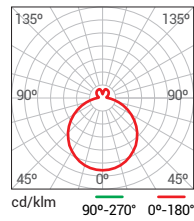
REF/100763



REF	P	LM
100763	18W	1.300Lm



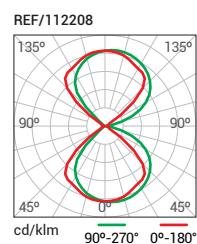
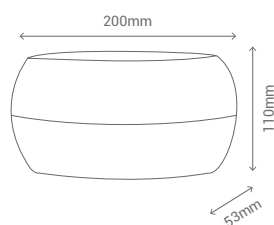
REF/101183



REF	P	LM
101183	18W	1.300Lm

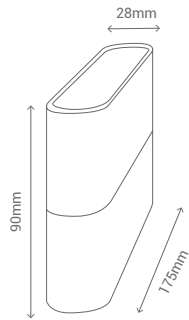
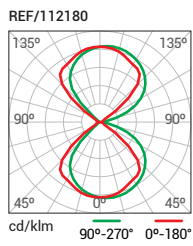


# NewEra Fix



REF	P	LM
112208	12W	950Lm

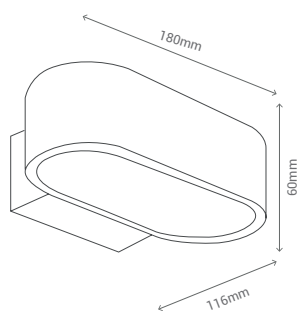
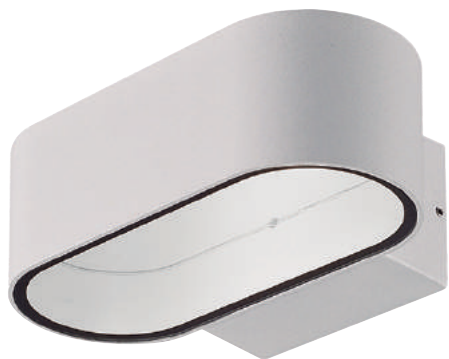




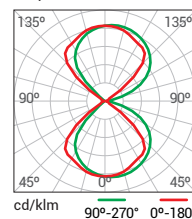
REF	P	LM
112180	12W	950Lm



# CobFluvial I



REF/111127



REF	P	LM
111127	9W	645Lm

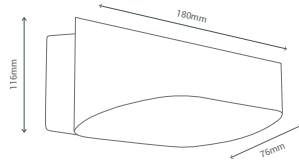
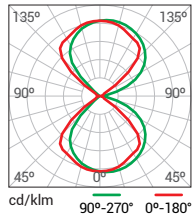
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# CobFluvial II



REF/122128

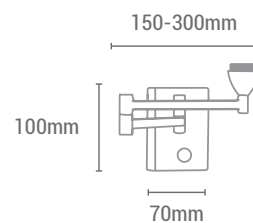


REF	P	LM
122128	9W	645Lm

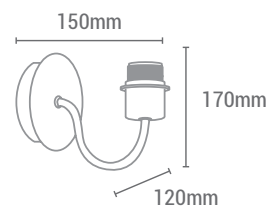
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- 



# Basic



REF	P	💡	C
<b>166310</b>	60W max.	E14	●
<b>166318</b>	60W max.	E14	○
<b>166319</b>	60W max.	E14	⊗
<b>166312</b>	60W max.	E14	⊙



REF	P	💡	C
<b>224310</b>	60W max.	E27	●
<b>224312</b>	60W max.	E27	○
<b>224316</b>	60W max.	E27	⊗





REF	P	💡	C
<b>224010</b>	60W max.	E27	●
<b>224012</b>	60W max.	E27	○
<b>224016</b>	60W max.	E27	⊕

REF	P	💡	C
<b>224040</b>	60W max.	E27	●
<b>224042</b>	60W max.	E27	○
<b>224046</b>	60W max.	E27	⊕



REF	P	💡	C
<b>224410</b>	60W max.	E27	●
<b>224412</b>	60W max.	E27	○
<b>224416</b>	60W max.	E27	⊕

REF	P	💡	C
<b>224510</b>	60W max.	E27	●
<b>224512</b>	60W max.	E27	○
<b>224516</b>	60W max.	E27	⊕





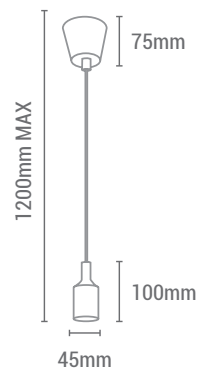


# Mooble



Textil  
Textile  
Textile

Silicona  
Silicone  
Silicone



REF	P	💡	C
189018	60W max.	E27	○
189019	60W max.	E27	●
189022	60W max.	E27	●
189020	60W max.	E27	●
189021	60W max.	E27	●
189016	60W max.	E27	●
189017	60W max.	E27	●



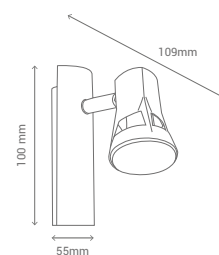


\*Disponibile a partir de octobre de 2017 / Available from october 2017 / Disponible à partir d'octobre 2017

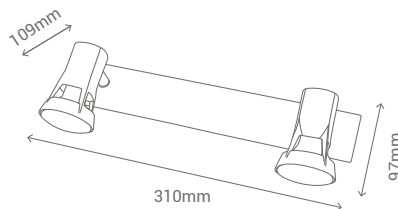
# Kody



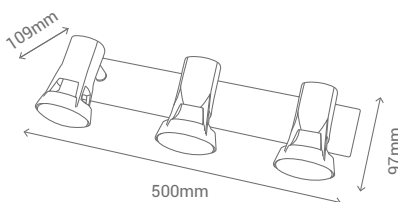
REF	💡	C
216000*	GU10	N
216003*	GU10	CV



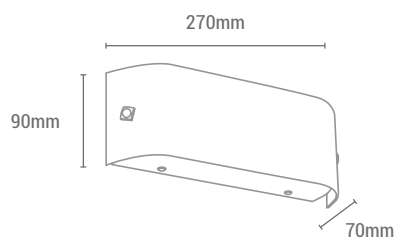
REF	💡	C
216001*	2 X GU10	N
216004*	2 X GU10	CV



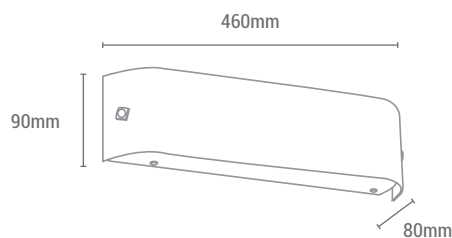
REF	💡	C
216002*	3 X GU10	N
216005*	3 X GU10	CV



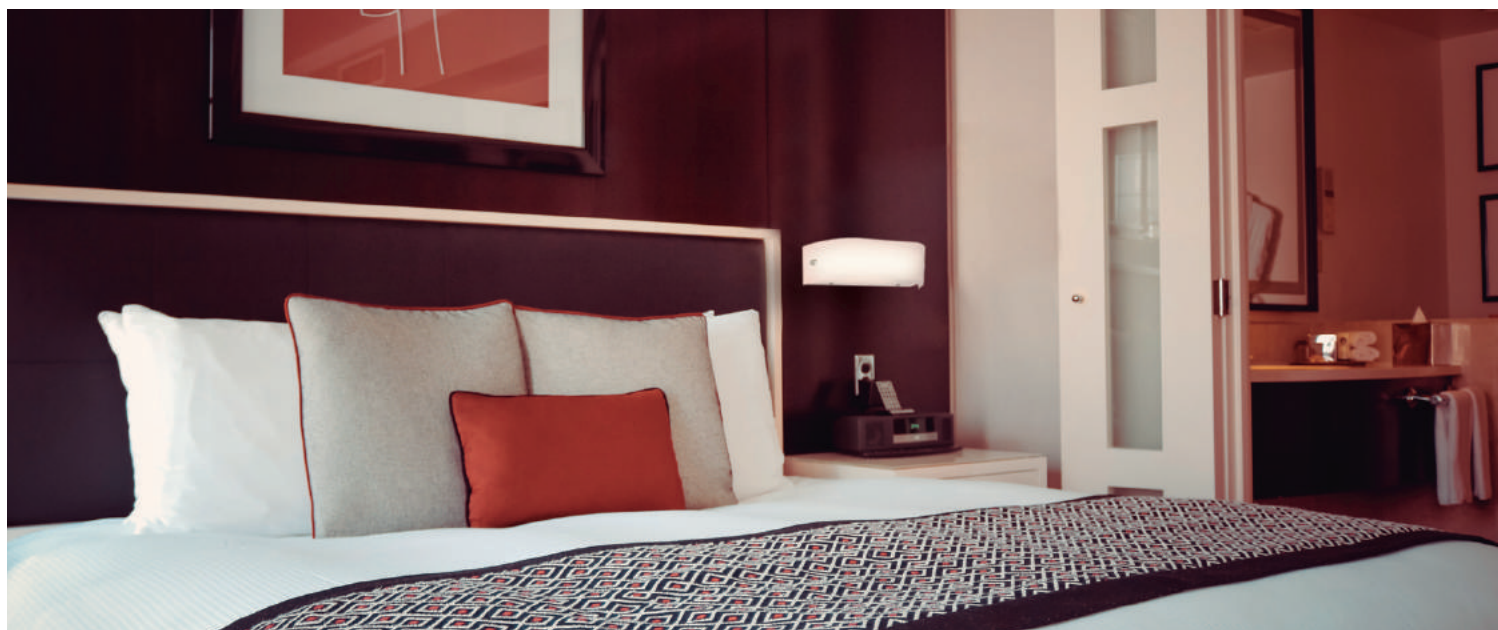
# Wall



REF	P	Light
284310	60W max.	E27



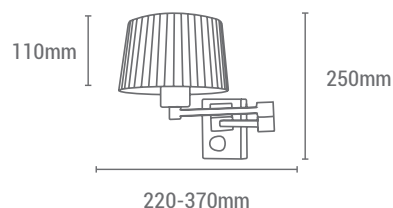
REF	P	Light
284350	60W max.	2 X E27



Guerty



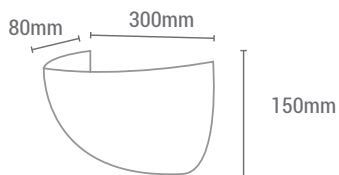
REF	P	Light	C
166353	40W max.	E14	N
166356	40W max.	E14	CV



Regulación  
tradicional.

Standard dimmer.  
Dimmer standard.

# Bug



REF	P	💡
601311	60W max.	E27



REF	P	💡
601231	60W max.	2 X E27



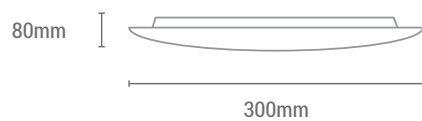
# Arenado



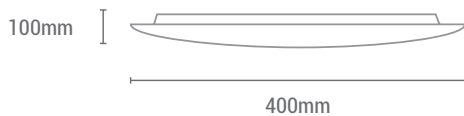
REF	P	💡
982036	60W max.	2 X E27



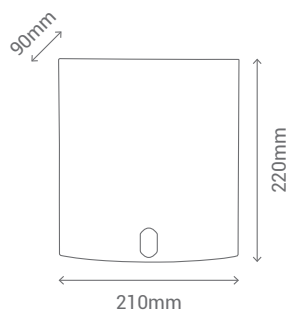
# Ondas



REF	P	Light
150130	60W max.	2 X E27



REF	P	Light
150140	60W max.	3 X E27

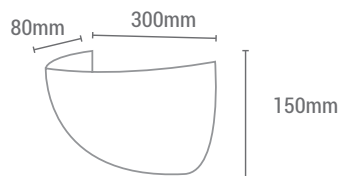
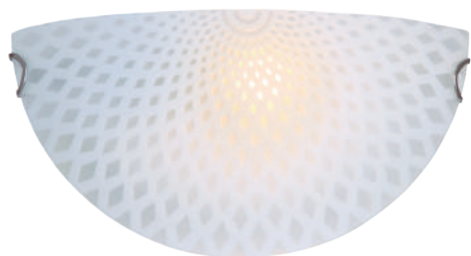


REF	P	Light
150310	60W max.	E27

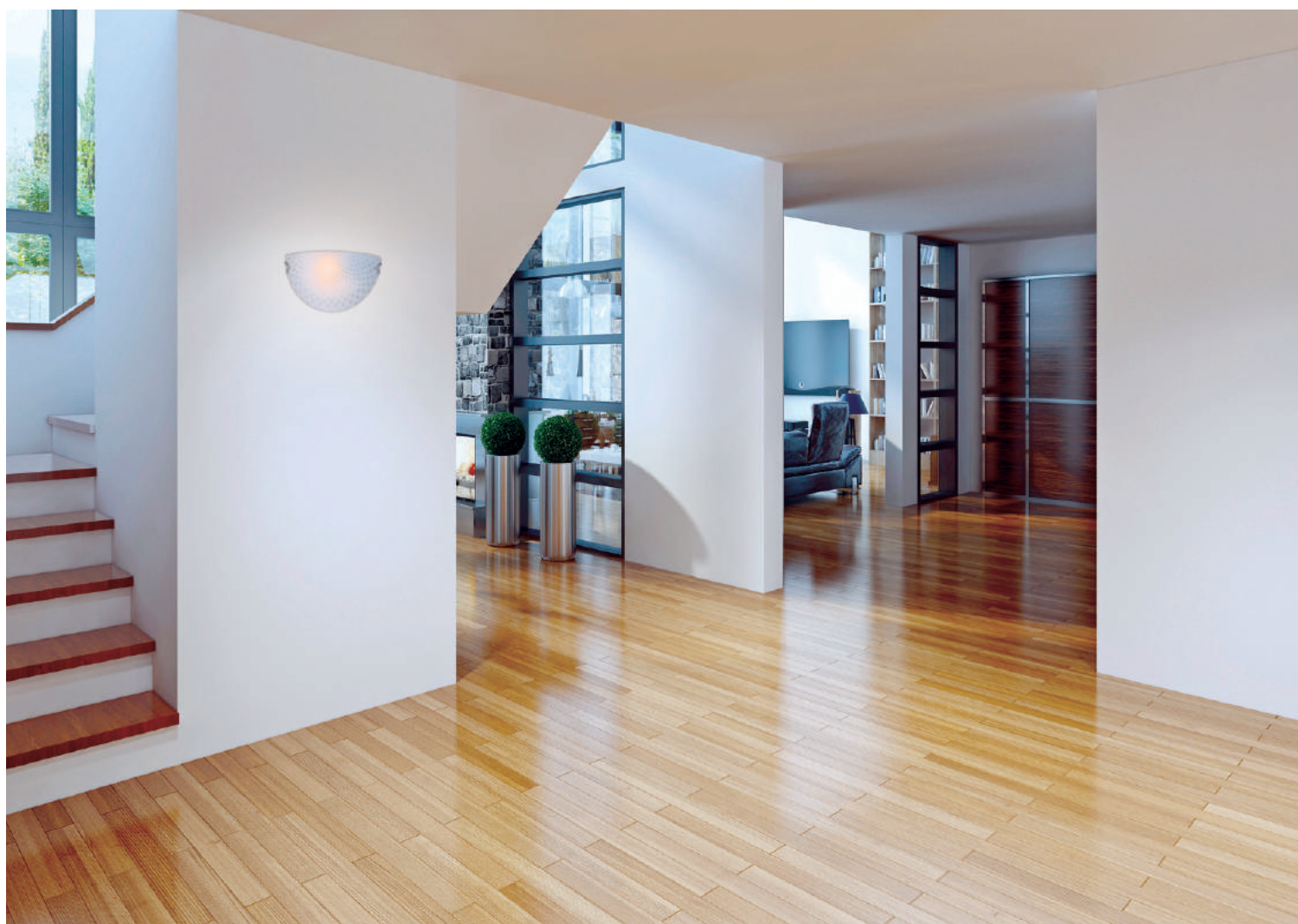




# Rombo



REF	P	⚡
600313	60W max.	E27



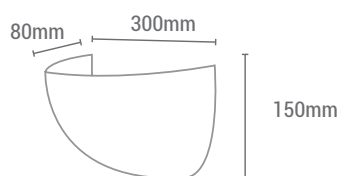
# Dot



REF	P	Light
600248	60W max.	2 X E27



REF	P	Light
600238	60W max.	2 X E27



REF	P	Light
600318	60W max.	E27





## Plafón con cristal.

Glass ceiling fixtures.  
Plafonniers en verre.



# Plafón con cristal

## MONUMENTOS



## GATOS



## BUHOS



## MONUMENTOS II



## DREAMS



## HAPPYNESS



## FIRST KISS



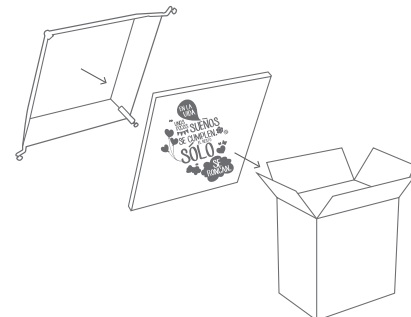
## TOURIST



## WORLD



	REF	P	💡
MONUMENTOS	<b>280000</b>	60W max.	3 X E27
GATOS	<b>280001</b>	60W max.	3 X E27
BUHOS	<b>280002</b>	60W max.	3 X E27
MONUMENTOS II	<b>280003</b>	60W max.	3 X E27
DREAMS	<b>280004</b>	60W max.	3 X E27
HAPPYNESS	<b>280005</b>	60W max.	3 X E27
FIRST KISS	<b>280006</b>	60W max.	3 X E27
TOURIST	<b>280007</b>	60W max.	3 X E27
WORLD	<b>280008</b>	60W max.	3 X E27



# Aron

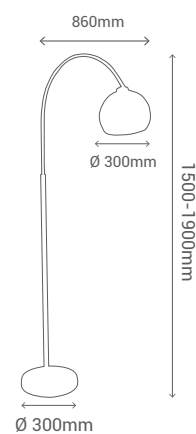


REF	P	LM	C
982375*	20W + 5W	2.000Lm	N
982376*	20W + 5W	2.000Lm	CV



\*Disponible a partir de octobre de 2017 / Available from october 2017 / Disponible à partir d'octobre 2017

# Norcia



REF	P	💡
982740	60W max.	E27



*Altura  
ajustable.*

Adjustable height.  
Hauteur réglable.



S Û L I O N



[www.sulion.es](http://www.sulion.es)

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