Lighting
& BULBS COLLECTION

CATÁLOGO
DE ILUMINACIÓN
PROFESIONAL Y
BOMBILLAS

2025

AIMUR®
ILUMINACION

EUROLAMP®

Pioneers in new technology!

Certifications
Certificados

ISO 9001:2015
ISO 14001:2015
ISO 27001:2013
ISO 45001:2018
CERTIFIED

ΥΠΟΥΡΓΙΚΗ ΑΠΟΦΑΣΗ
ΔΥ8Δ/Γ.Π. ΟΙΚ/1348/2004
ISO 13485:2016
CERTIFIED

ISO 37001
ISO 39001

ISO 5001:2018

Suministro de productos y servicios, de acuerdo con las principales especificaciones y requisitos de calidad.
Aplicando estándares internacionales para un sistema unificado de gestión de calidad y medio ambiente, EUROLAMP está certificada según las normas ISO 9001:2015 e ISO 14001:2015 y participa en varios sistemas integrados de reciclaje.
En la industria de biocidas y productos clínicos funciona según con la norma ISO 13485:2016 e I/A 1348 para garantizar la distribución segura e inofensiva de sus productos certificados de acuerdo con la legislación europea e internacional.
Con la responsabilidad corporativa en primer plano y contando con más de 160 empleados, se obtuvieron las certificaciones, ISO 45001:2018 para la gestión de seguridad y salud en el trabajo, ISO 39001:2012 para la gestión de seguridad vial y protección ISO 37001 contra el soborno. También tiene instalado un sistema de gestión de seguridad de la información, conforme a la norma ISO 27001:2013.
Con una visión de desarrollo sustentable, está comprometido con el esfuerzo de reducir el consumo de energía y los contaminantes emitidos relacionados con las actividades de producción y comercialización de equipos eléctricos, a través del sistema de gestión de energía según la norma ISO 50001:2018..

ΣΥΛΛΟΓΙΚΟ ΣΥΣΤΗΜΑ
ΕΝΑΛΛΑΚΤΙΚΗΣ ΔΙΑΧΕΙΡΙΣΗΣ ΦΟΡΗΤΩΝ
ΗΛΕΚΤΡΙΚΩΝ ΣΤΗΛΩΝ

φωτοκύκλωση

Landbell Group

take e way
for an easy way

Provision of products and services, in accordance with the leading specifications and quality requirements

Applying international standards for a complete quality management system and environmental management, EUROLAMP is certified according to **ISO 9001:2015** and **ISO 14001:2015** standards and participates in several integrated recycling systems.

In the biocides and clinical products industry, it works according to the **ISO 13485:2016** standard to ensure the safe and harmless distribution of its certified products in accordance with European and international legislation.

With corporate responsibility in the foreground and having more than 160 employees, EUROLAMP obtained further certifications such as **ISO 45001:2018** for the management of health and safety at work, **ISO 39001:2012** for the management of road safety, and **ISO 37001** for protection against bribery. It has also installed an information security management system compliant with the **ISO 27001:2013** standard.

With a vision of sustainable development, EUROLAMP is committed to the effort of reducing energy consumption and emissions of pollutants related to production and marketing of electrical equipment through the energy management system in accordance with the **ISO 50001:2018** standard.

New Energy Label

Nueva etiqueta energética

Para ayudar a los consumidores de la UE a reducir sus facturas de energía y su huella de carbono, está en vigor una nueva versión de la ampliamente reconocida etiqueta energética de la UE a partir del lunes 1 de marzo de 2021. El nuevo reglamento de la Unión Europea ha cambiado la forma en que se calcula la clase energética, así como la forma en que aparece en los paquetes.
Cabe señalar que con el nuevo método de cálculo no se han realizado cambios en los productos en los que se muestra la clase energética: la calidad y el rendimiento son los mismos. Lo que ha cambiado es la forma de calcular la clase energética según el reglamento 2019/2015 de la Unión Europea.
En los cálculos para la nueva clase energética ahora se tienen en cuenta muchos factores como la direccionalidad, la tensión de funcionamiento, etc.

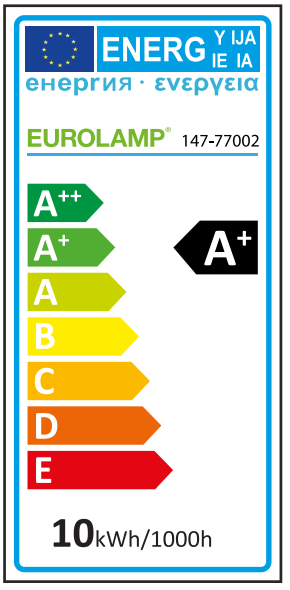


To help EU consumers reduce their energy bills and carbon footprint, a brand new version of the widely recognized EU energy label comes into force from Monday 1 March 2021. The new European Directive which changes the way of calculation of the energy class, and the way which it appears on the packaging.

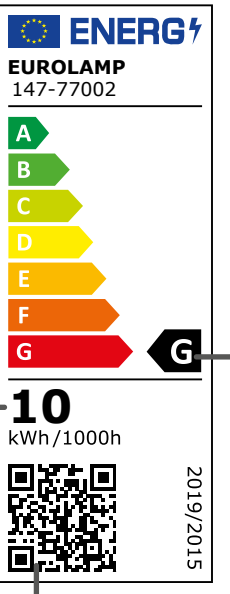
No changes were made at the products on which the energy class appears with the new energy label. Quality and efficiency are the same. The change which has been made, is the new way of calculation of the energy class, according to the European Directive 2019/2015.

In the calculation for the new energy class, many factors are calculated, such as directivity, operating voltage, etc.

Antigua etiqueta energética
Previous Energy Label



Nueva etiqueta energética
New Energy Label



A >210lm/W
B >185lm/W
C >160lm/W
D >135m/W
E >110lm/W
F >110lm/W
G >85lm/W

Reescalada Clase Energética del producto

The rescaled energy efficiency class of the product

Consumo de energía del producto.

The energy concumption of the product

Código QR da acceso a las características técnicas del producto

The QR code gives access to the data sheet of the product

Quality Classifications

PRO SERIES

Máxima calidad y última tecnología en productos seleccionados para uso doméstico y profesional. Altos estándares de seguridad, larga vida útil y garantía de hasta 5 años.

Premium quality and use of the most recent technological advancements, in a selected group of products that are suitable for domestic and commercial use. Higher safety standards, long lasting lifetime and up to 5 years of warranty.

PLUS SERIES

Serie de muy buena calidad, en una amplia gama de códigos para uso doméstico, profesional e industrial.

A Higher Quality series with a wide range of products suitable for domestic, professional and industrial use.

VALUE SERIES

La categoría incluye productos para uso doméstico y comercial, de alto rendimiento y bajo costo.

This category consists of high efficiency and low in cost products, that are suitable for general domestic and commercial applications.

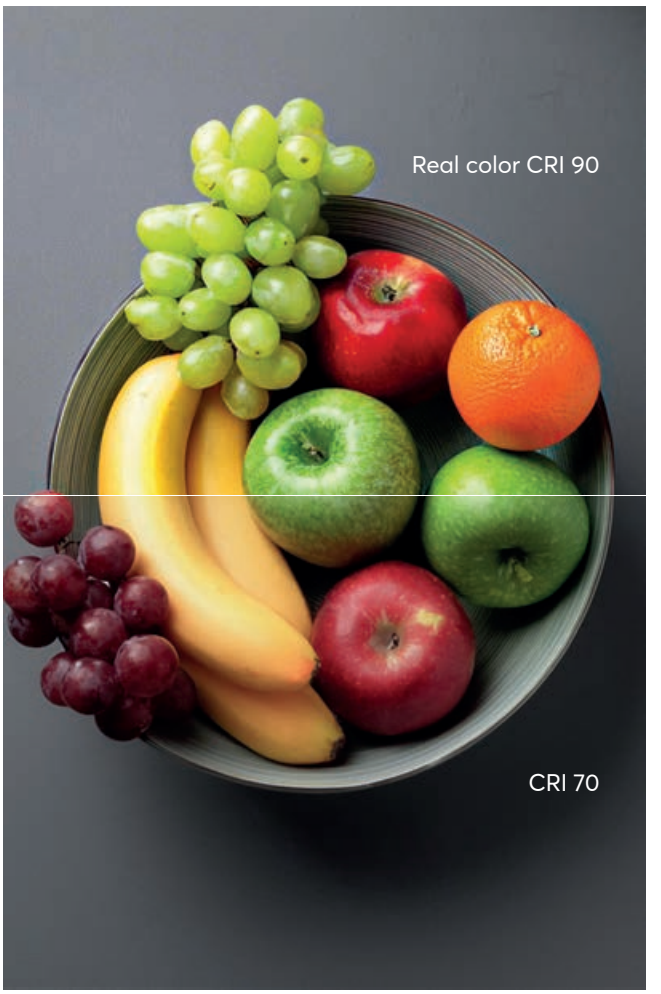
What is CRI and Its Importance in LED Lighting

Qué es CRI y su importancia en la iluminación LED

CRI significa índice de reproducción cromática. Es una unidad de medida que evalúa la capacidad de una fuente de luz para reproducir los colores de los objetos con mayor precisión y fidelidad, en comparación con una fuente de luz ideal, como la luz solar.

El valor CRI varía de 0 a 100, donde 100 representa una reproducción del color perfecta.

Una lámpara con un CRI de 80 se considera buena, pero con un CRI de 90 o superior, los colores se reproducen aún más naturalmente. Por el contrario, un CRI por debajo de 80 puede provocar que los colores se distorsionen, dándoles un aspecto amarillento o descolorido, e incluso puede cambiar el tono de los objetos.



... stands for **Color Rendering Index**. It is a measurement unit that evaluates a light source's ability to reproduce the colors of objects with greater accuracy and fidelity compared to an ideal light source, such as sunlight.

The CRI value ranges from 0 to 100, with 100 representing perfect color rendering.

A bulb with a CRI of 80 is considered good, but with a CRI of 90 or higher, colors appear even more natural. On the other hand, a CRI below 80 can cause color distortion, making them look yellowish or washed out, and it may even alter the actual shade of objects.

Icons Explanation
Explicación de los iconos

BEAM ANGLE 360°
Beam angle
Ángulo del haz de luz

DIMMABLE
Dimmable
Regulable

IP44
Ingress Protection
Grado de estanqueidad

-20 | +45 °C
Operating Temperature
Temperatura de funcionamiento

FLICKER FREE
Flicker Free
Sin parpadeo

lm/CHIP 24-26
Lumen / Chip

TEST BUTTON
Test button
Botón de test

ECO PACK
Embalajes fabricados con materiales reciclables
Packaging from recyclable materials

CRI Ra >80
Color rendering index
Índice de reproducción cromática

NON DIMMABLE
Non Dimmable
NO regulable

10.000h
Life time
Vida útil

CLASS I
Appliance Class
Tipo de aislamiento

3xAAA
Battery Type
Tipo de pilas

60cm
Cable length
Longitud del cable

SELF TEST
Self Test
Auto test

LUMEN / WATT lm/W 160
Lumen / Watt

5 YEARS WARRANTY
Years of warranty
Años de Garantía

ON OFF 15.000
Switches On/Off
Ciclo de conmutación On / Off

IK10
Resistance level
Nivel de resistencia

2kV Lightning Protection
Lightning Protection
Protección contra rayos

91dB
Sound level
Nivel de sonido

MOTION SENSOR
Sensor Type
Tipo de sensor

10 Years Shelf Life
10 years shelf life
10 años de vida útil

Packaging Icons
Iconos de Embalaje


Color Box with eurohole hanger

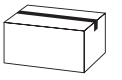

Color Box with window and eurohole hanger


Blister Packing


Blister with Clamshell & Eurohole


Color Box


Paper Sleeve Packing


Bulk Packing

Bulbs Bases
Portalámparas


E27 / E40


E14


B22


GU10


GU5,3


G4

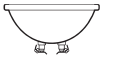

G9


G5 / G13


GX53


G10Q


R7s


PAR56

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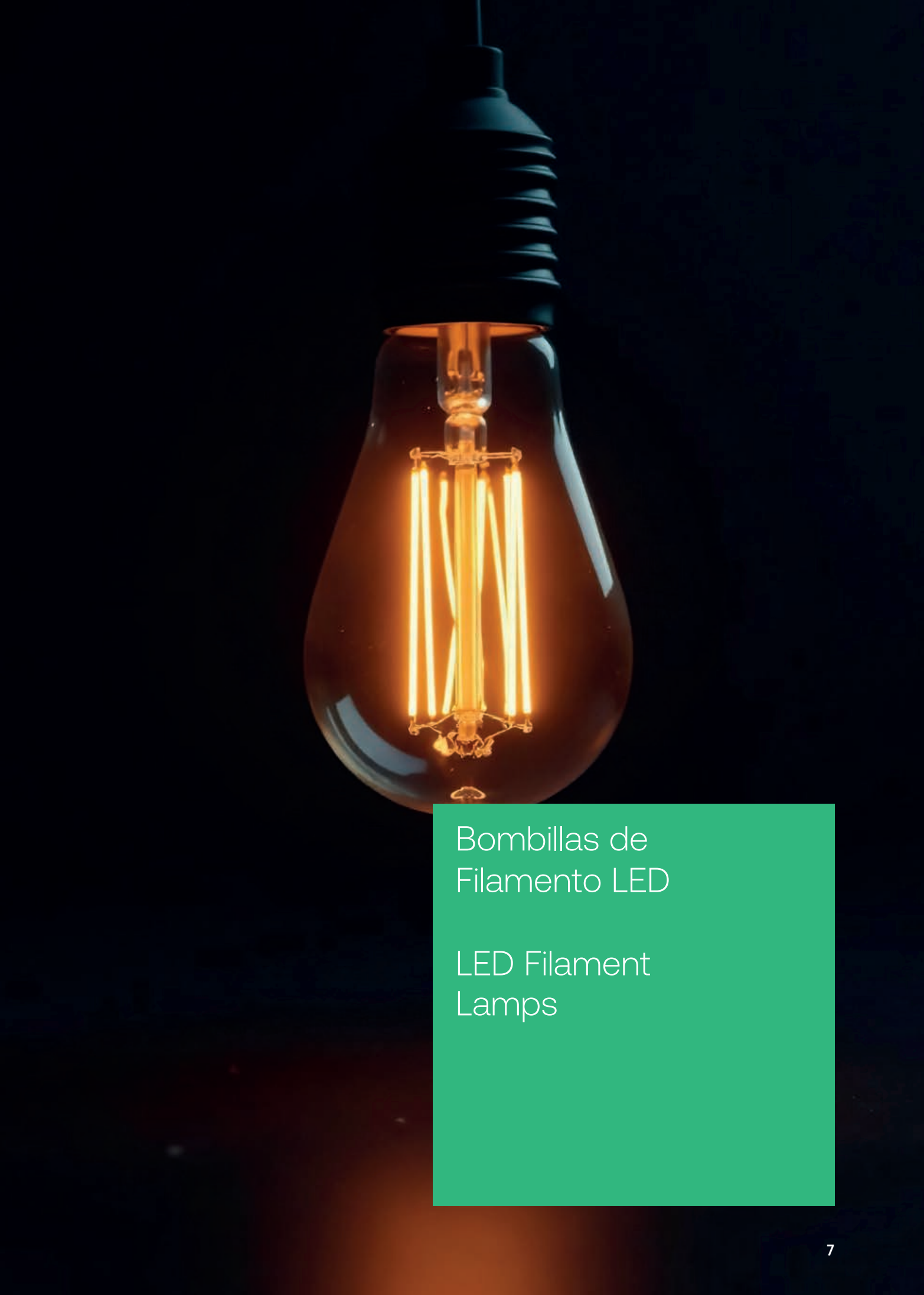

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Bathroom



Bombillas de Filamento LED

LED Filament Lamps

ULTRA efficient

filament A-Class A60



E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 50.000h • On\Off 50.000
Cover Transparente \ Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78305	5207227276408	A	A60	2.5	43	4000	525	60 x 106	1/10/50	5	5,60
147-78306	5207227276415	A	A60	4	62	4000	840	60 x 106	1/10/50	5	5,60
147-78307	5207227276422	A	A60	5	75	4000	1055	60 x 106	1/10/50	5	6,40
147-78310	5207227276446	A	A60	2.5	43	3000	525	60 x 106	1/10/50	5	5,60
147-78311	5207227276453	A	A60	4	62	3000	840	60 x 106	1/10/50	5	5,60
147-78312	5207227276460	A	A60	5	75	3000	1055	60 x 106	1/10/50	5	6,40

CROSS filament A60 / A67

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente \ Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78001	5207227030963	E	A60	4.2	40	6500	480	60 x 106	1/10/50	5	3,15
147-78002	5207227030970	E	A60	7	60	6500	806	60 x 106	1/10/50	5	4,00
147-78003	5207227037429	E	A60	9	75	6500	1055	60 x 106	1/10/50	5	4,60
147-78005	5207227030987	D	A67	11	105	6500	1600	67 x 121	1/10/50	5	6,10
147-78011	5207227037436	E	A60	4.2	40	4000	480	60 x 106	1/10/50	5	3,15
147-78012	5207227030994	E	A60	7	60	4000	806	60 x 106	1/10/50	5	4,00
147-78013	5207227037450	E	A60	9	75	4000	1055	60 x 106	1/10/50	5	4,60
147-78015	5207227031007	D	A67	11	105	4000	1600	67 x 121	1/10/50	5	6,10
147-78021	5207227031014	E	A60	4.2	40	2700	480	60 x 106	1/10/50	5	3,15
147-78022	5207227031021	E	A60	7	60	2700	806	60 x 106	1/10/50	5	4,00
147-78023	5207227031038	E	A60	9	75	2700	1055	60 x 106	1/10/50	5	4,60
147-78025	5207227031045	D	A67	11	105	2700	1600	67 x 121	1/10/50	5	6,10
147-78031	5207227031052	E	A60	4.2	40	3000	480	60 x 106	1/10/50	5	3,15
147-78032	5207227031069	E	A60	7	60	3000	806	60 x 106	1/10/50	5	4,00
147-78033	5207227031076	E	A60	9	75	3000	1055	60 x 106	1/10/50	5	4,60
147-78035	5207227031083	D	A67	11	105	3000	1600	67 x 121	1/10/50	5	3,15



CROSS filament A60 / A67

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente \ Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78072	5207227031137	E	A60	7	105	3000	850	60 x 106	1/10/50	5	6,40
147-78076	5207227031915	E	A60	9	80	3000	1100	60 x 106	1/10/50	5	6,50
147-78077	5207227056949	D	A67	11	105	6500	1600	67 x 121	1/10/50	5	8,75
147-78078	5207227056970	D	A67	11	105	4000	1600	67 x 121	1/10/50	5	8,75
147-78079	5207227057007	D	A67	11	105	3000	1600	67 x 121	1/10/50	5	8,75

CROSS filament A60 / A67

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente \ Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79011	5207227139123	F	A60	4.5	40	2700	480	60 x 106	1/10/50	10	3,35
147-79012	5207227139154	E	A60	7	60	2700	806	60 x 106	1/10/50	10	4,70



filament PRO SERIES A



Luz perfecta!

the perfect light

Conozca las nuevas lámparas LED de filamento de clase A ¡Que cambian los datos en la economía! Con una eficiencia energética de 210Lm/W proporcionan la misma luz con mucho menos consumo que las simples bombillas LED. ¡Una elección única para una iluminación perfecta que durará... toda la vida!

The new LED Filament A-class lamps change the status in energy economy! With an energy efficiency of 210Lm/W, they provide the same light with much less consumption than simple LED lamps. Unique choice for perfect light that will last ...a lifetime!

*La clase energética A se refiere a la etiqueta energética más reciente, de acuerdo con el Reglamento (UE) 2019/2015 de la Comisión Europea.
*Energy class A refers to the latest energy labeling, according to Commission delegated regulation (EU) 2019/2015 packaging

210Lm/W
Máximo rendimiento
excellent performance

50,000h
40 years
lifetime

60% Ahorro
energy saving
en comparación con las lámparas LED comunes
comparing with standard SMD LED bulbs



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new environment friendly packaging!

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FSC® certified papers from responsible sources.
www.aimur.com



NEW

CROSS filament **A60 Milky**

E27 Base

PLUS SERIES

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Opal / Milky • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78413	5207227429187	E	A60	4.2	40	6500	480	60 x 106	1/10/50	5	3,00
147-78414	5207227429286	E	A60	7	66	6500	900	60 x 106	1/10/50	5	3,75
147-78415	5207227429385	E	A60	9	72	6500	1055	60 x 106	1/10/50	5	4,10
147-78416	5207227429484	D	A60	11	100	6500	1600	60 x 106	1/10/50	5	5,50
147-78423	5207227429217	E	A60	4.2	40	4000	480	60 x 106	1/10/50	5	3,00
147-78424	5207227429316	E	A60	7	66	4000	900	60 x 106	1/10/50	5	3,75
147-78425	5207227429415	E	A60	9	72	4000	1055	60 x 106	1/10/50	5	4,10
147-78426	5207227429514	D	A60	11	100	4000	1600	60 x 106	1/10/50	5	5,50
147-78433	5207227429248	E	A60	4.2	40	3000	480	60 x 106	1/10/50	5	3,00
147-78434	5207227429347	E	A60	7	66	3000	900	60 x 106	1/10/50	5	3,75
147-78435	5207227429446	E	A60	9	72	3000	1055	60 x 106	1/10/50	5	4,10
147-78436	5207227429545	D	A60	11	100	3000	1600	60 x 106	1/10/50	5	5,50

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78474	5207227429590	D	A60	11	100	4000	1600	60 x 106	1/10/50	5	6,45
147-78475	5207227429620	D	A60	11	100	3000	1600	60 x 106	1/10/50	5	6,45





CROSS filament A60 / A67

B22 Base

PLUS SERIES

CRI Ra >90

BEAM ANGLE 360°

NON DIMMABLE

2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente \ Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78042	5207227031090	E	A60	9	75	6500	1055	60 x 106	1/10/50	5	6,10
147-78043	5207227031106	D	A67	11	105	6500	1600	67 x 121	1/10/50	5	7,00
147-78062	5207227031113	E	A60	9	75	3000	1055	60 x 106	1/10/50	5	6,10
147-78063	5207227031120	D	A67	11	105	3000	1600	67 x 121	1/10/50	5	7,00

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78047	5207227117305	D	A67	11	105	6500	1600	67 x 121	1/10/50	5	4,00
147-78067	5207227117336	D	A67	11	105	3000	1600	67 x 121	1/10/50	5	4,00



ULTRA efficient

filament A-Class C35



E14 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 50.000h • On\Off 50.000
Cover Transparente \ Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium
Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78324	5207227276484	A	C35	2.5	43	4000	525	35 x 120	1/10/50	5	6,40
147-78327	5207227276491	A	C35	2.5	43	3000	525	35 x 120	1/10/50	5	6,40

CROSS filament C37



E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente \ Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium
Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78101	5207227036194	E	C37	4.2	40	6500	480	35 x 98	1/10/50	5	2,70
147-78102	5207227036200	E	C37	6.5	60	6500	806	35 x 98	1/10/50	5	4,15
147-78110	5207227036231	E	C37	2.2	25	4000	250	35 x 98	1/10/50	5	2,55
147-78111	5207227036248	E	C37	4.2	40	4000	480	35 x 98	1/10/50	5	2,70
147-78112	5207227036255	E	C37	6.5	60	4000	806	35 x 98	1/10/50	5	4,15
147-78120	5207227036286	E	C37	2.2	25	3000	250	35 x 98	1/10/50	5	2,55
147-78121	5207227036293	E	C37	4.2	40	3000	480	35 x 98	1/10/50	5	2,70
147-78122	5207227036309	E	C37	6.5	60	3000	806	35 x 98	1/10/50	5	4,15
147-78130	5207227036330	E	C37	2.2	25	2700	250	35 x 98	1/10/50	5	2,55
147-78131	5207227036347	E	C37	4.2	40	2700	480	35 x 98	1/10/50	5	2,70
147-78132	5207227036354	E	C37	6.5	60	2700	806	35 x 98	1/10/50	5	4,15

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78173	5207227036408	E	C37	6.5	60	3000	806	35 x 98	1/10/50	5	5,75
147-78183	5207227143298	E	C37	6.5	60	2700	806	35 x 98	1/10/50	5	5,75

CROSS filament C37



E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente \ Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material Construc. / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79103	5207227109225	E	C37	6.5	60	6500	806	35 x 98	1/10/50	5	4,35
147-79111	5207227140693	F	C37	4.5	40	2700	480	35 x 98	1/10/50	5	2,95

CROSS filament C35 Milky



NEW

E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Opal / Milky • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material Construc. / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78140	5207227429651	E	C35	4.2	40	6500	480	35 x 98	1/10/50	5	3,00
147-78141	5207227429750	E	C35	6.5	55	6500	806	35 x 98	1/10/50	5	3,20
147-78150	5207227429682	E	C35	4.2	40	4000	480	35 x 98	1/10/50	5	3,00
147-78151	5207227429781	E	C35	6.5	55	4000	806	35 x 98	1/10/50	5	3,20
147-78160	5207227429712	E	C35	4.2	40	3000	480	35 x 98	1/10/50	5	3,00
147-78161	5207227429811	E	C35	6.5	55	3000	806	35 x 98	1/10/50	5	3,20



CROSS filament C37 Frost

E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C **Material Construc.** / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78104	5207227036217	F	C37	4.5	40	6500	480	35 x 98	1/10/50	5	3,25
147-78105	5207227036224	E	C37	6.5	60	6500	806	35 x 98	1/10/50	5	5,90

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78152	5207227055812	F	C37	4.5	40	6500	480	35 x 98	1/10/50	5	4,35
147-78154	5207227064180	E	C37	6.5	60	6500	806	35 x 98	1/10/50	5	6,25
147-78162	5207227055829	E	C37	4.2	40	4000	480	35 x 98	1/10/50	5	4,35
147-78172	5207227036392	E	C37	4.2	40	3000	480	35 x 98	1/10/50	5	4,35



CROSS filament F37 Long Tip

E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material Construc. / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78176	5207227073892	E	F37	4.2	40	2700	480	35 x 119	1/10/50	5	5,40



filament T25

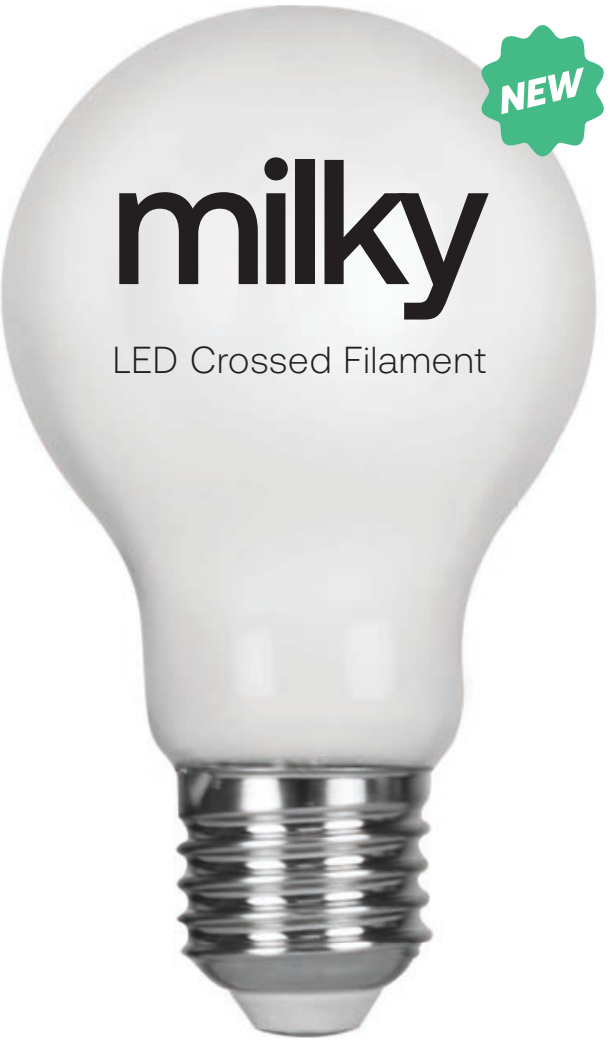
E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78492	5207227276620	E	T25	2.2	25	3000	250	25 x 83	1/10/50	10	2,40
147-78497	5207227276637	E	T25	4.2	40	3000	470	25 x 83	1/10/50	10	2,60



Luz uniforme, ¡Ambiente relajante!

Even light, relaxing atmosphere!

Las lámparas LED Milky de EUROLAMP ofrecen una difusión uniforme de la luz, reduciendo el deslumbramiento y la fatiga ocular. Ideal para un ambiente cálido y relajante, con una eficiencia de 110 lm/W.

EUROLAMP LED Milky bulbs provide uniform light distribution, reducing glare and eye strain. Ideal for a warm and calming ambiance, with an efficiency of 110 lm/W.

Uniforme **difusión de la Luz** uniform light distribution

Reduce el desenfoque y la fatiga ocular reduces glare and eye strain

Crea atmósferas **más tranquilas** creates a more relaxing atmosphere

110 lm/W de alta eficiencia high efficiency

EUROLAMP®



CROSS filament G45

E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material Construc. / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78211	5207227036439	E	G45	4.2	40	4000	480	45 x 78	1/10/50	5	2,50
147-78212	5207227036446	E	G45	6.5	60	4000	806	45 x 78	1/10/50	5	4,15
147-78221	5207227036460	E	G45	4.2	40	3000	480	45 x 78	1/10/50	5	2,50
147-78222	5207227036477	E	G45	6.5	60	3000	806	45 x 78	1/10/50	5	4,15
147-78231	5207227036507	E	G45	4.2	40	2700	480	45 x 78	1/10/50	5	2,50
147-78232	5207227036514	E	G45	6.5	60	2700	806	45 x 78	1/10/50	5	4,15

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78272	5207227036590	E	G45	6.5	60	3000	806	45 x 74	1/10/50	5	6,25



CROSS filament G45

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78251	5207227036545	E	G45	4.2	40	4000	480	45 x 74	1/10/50	5	2,50
147-78252	5207227036552	E	G45	6.5	60	4000	806	45 x 74	1/10/50	5	3,85
147-78260	5207227064258	F	G45	2.5	25	3000	250	45 x 74	1/10/50	5	2,55
147-78261	5207227036569	E	G45	4.2	40	3000	480	45 x 74	1/10/50	5	2,55
147-78262	5207227036576	E	G45	6.5	60	3000	806	45 x 74	1/10/50	5	3,85
147-78291	5207227117367	E	G45	4.2	40	2700	480	45 x 74	1/10/50	5	2,50
147-78292	5207227117381	E	G45	6.5	60	2700	806	45 x 74	1/10/50	5	3,85

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78282	5207227036606	E	G45	6.5	60	3000	806	45 x 74	1/10/50	5	6,05

Bombillas para iluminar guirnaldas
Bulbs for lighting garlands



filament G45

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78253	5207227276644	F	G45	1	10	4000	90	45 x 70	1/10/50	10	1,70
147-78263	5207227276668	F	G45	1	10	3000	90	45 x 70	1/10/50	10	1,70

Bombillas para iluminar guirnaldas
Bulbs for lighting garlands



filament G45

B22 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78268	5207227276675	F	G45	1	10	3000	90	45 x 70	1/10/50	10	1,70



ULTRA efficient

filament A-Class G95 / G125



E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 50.000h • On\Off 50.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78366	5207227276545	A	G95	4	62	4000	840	95 x 140	1/5/20	5	8,10
147-78371	5207227276569	A	G95	4	62	3000	840	95 x 140	1/5/20	5	8,10
147-78388	5207227276590	A	G125	7.2	100	4000	1521	125 x 178	1/5/20	5	12,40
147-78393	5207227276613	A	G125	7.2	100	3000	1521	125 x 178	1/5/20	5	12,40

CROSS filament G95 / G125



E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78421	5207227036637	E	G95	8	75	3000	1055	95 x 142	1/5/20	5	7,40
147-78422	5207227036644	D	G95	11	105	3000	1600	95 x 142	1/5/20	5	7,65
147-78451	5207227036675	E	G125	8	75	3000	1055	125 x 180	1/5/20	5	8,75
147-78452	5207227036682	D	G125	11	105	3000	1600	125 x 180	1/5/20	5	9,00

DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78460	5207227055836	D	G95	11	105	6500	1600	95 x 142	1/5/20	5	10,80
147-78461	5207227036699	D	G95	11	105	4000	1600	95 x 142	1/5/20	5	10,80
147-78471	5207227036712	D	G95	11	105	3000	1600	95 x 142	1/5/20	5	10,80
147-78472	5207227036729	D	G125	11	105	3000	1600	125 x 180	1/5/20	5	12,90

CROSS filament G95 / G125



E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Opal / Milky • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78411	5207227036613	D	G95	7.8	75	4000	1055	95 x 142	1/5/20	5	7,40
147-78441	5207227036651	E	G125	8	75	4000	1055	125 x 180	1/5/20	5	8,05

ULTRA efficient

filament A-Class ST64



E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 50.000h • On\Off 50.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78346	5207227276507	A	ST64	4	62	4000	840	64 x 140	1/10/50	5	6,90
147-78351	5207227276521	A	ST64	4	62	3000	840	64 x 140	1/10/50	5	6,90

CROSS filament ST64



E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78480	5207227057038	D	ST64	11	105	6500	1600	64 x 140	1/10/50	5	8,65
147-78481	5207227057069	D	ST64	11	105	4000	1600	64 x 140	1/10/50	5	8,65
147-78482	5207227036736	D	ST64	11	105	3000	1600	64 x 140	1/10/50	5	8,65



Bombillas LED para uso General

LED Lamps for Common Use



SMD 2835 A60

E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 230° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77110	5207227174704	C	A60	2.9	40	6500	470	60 x 108	1\10\50	10	2,60
147-77111	5207227174711	C	A60	5	60	6500	806	60 x 108	1\10\50	10	2,95
147-77112	5207227174728	C	A60	6.5	75	6500	1055	60 x 108	1\10\50	10	3,40
147-77113	5207227174735	C	A60	9.5	100	6500	1521	60 x 112	1\10\50	10	3,95
147-77120	5207227174759	C	A60	2.9	40	4000	470	60 x 108	1\10\50	10	2,60
147-77121	5207227174766	C	A60	5	60	4000	806	60 x 108	1\10\50	10	2,95
147-77122	5207227174773	C	A60	6.5	75	4000	1055	60 x 108	1\10\50	10	3,40
147-77123	5207227174780	C	A60	9.5	100	4000	1521	60 x 112	1\10\50	10	3,95
147-77130	5207227174803	C	A60	2.9	40	3000	470	60 x 108	1\10\50	10	2,60
147-77131	5207227174810	C	A60	5	60	3000	806	60 x 108	1\10\50	10	2,95
147-77132	5207227174827	C	A60	6.5	75	3000	1055	60 x 108	1\10\50	10	3,40
147-77133	5207227174834	C	A60	9.5	100	3000	1521	60 x 112	1\10\50	10	3,95





SMD 2835 A60

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77000	5207227112560	F	A60	4.9	40	6500	480	60 x 107	1\10\50	10	1,50
147-77001	5207227112591	F	A60	7	50	6500	650	60 x 107	1\10\50	10	1,45
147-77002	5207227112621	F	A60	8.8	60	6500	810	60 x 108	1\10\50	10	1,50
147-77003	5207227112652	F	A60	11.1	75	6500	1055	60 x 112	1\10\50	10	1,95
147-77004	5207227112683	F	A60	15	105	6500	1521	60 x 124	1\10\50	10	2,95
147-77010	5207227112867	F	A60	4,9	40	4000	480	60 x 107	1\10\50	10	1,50
147-77011	5207227112898	F	A60	7	50	4000	650	60 x 107	1\10\50	10	1,45
147-77012	5207227112928	F	A60	8.8	60	4000	810	60 x 108	1\10\50	10	1,50
147-77013	5207227112959	F	A60	11.1	75	4000	1055	60 x 112	1\10\50	10	1,95
147-77014	5207227112980	F	A60	15	105	4000	1521	60 x 124	1\10\50	10	2,95
147-77020	5207227263484	F	A60	4.9	40	3000	480	60 x 107	1\10\50	10	1,50
147-77021	5207227263514	F	A60	7	50	3000	650	60 x 107	1\10\50	10	1,45
147-77022	5207227263545	F	A60	8.8	60	3000	810	60 x 108	1\10\50	10	1,50
147-77023	5207227263576	F	A60	11.1	75	3000	1055	60 x 112	1\10\50	10	1,95
147-77030	5207227112713	F	A60	4.9	40	2700	480	60 x 107	1\10\50	10	1,50
147-77031	5207227112744	F	A60	7	50	2700	650	60 x 107	1\10\50	10	1,45
147-77032	5207227112775	F	A60	8.8	60	2700	810	60 x 108	1\10\50	10	1,50
147-77033	5207227112805	F	A60	11.1	75	2700	1055	60 x 110	1\10\50	10	1,95
147-77034	5207227112836	F	A60	15	105	2700	1521	60 x 124	1\10\50	10	2,95



SMD 2835 A60 / A80 Ceramic

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77006	5207227115660	E	A60	17	120	6500	2040	60 x 127	1\10\50	5	9,35
147-77007	5207227115844	E	A80	24	155	6500	2800	80 x 161	1\10\30	5	14,35
147-77016	5207227116810	E	A60	17	120	4000	2040	60 x 127	1\10\50	5	9,35
147-77017	5207227115721	E	A80	24	155	4000	2800	80 x 161	1\10\30	5	14,35
147-77036	5207227115691	E	A60	17	120	2700	2040	60 x 127	1\10\50	5	9,35
147-77037	5207227116841	E	A80	24	155	2700	2800	80 x 161	1\10\30	5	14,35



SMD 2835 A60

B22 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsin

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77040	5207227116865	G	A60	6	40	6500	480	60 x 107	1\10\50	10	1,55
147-77041	5207227116872	G	A60	8	50	6500	650	60 x 107	1\10\50	10	1,50
147-77042	5207227113017	F	A60	8.8	60	6500	810	60 x 107	1\10\50	10	1,55
147-77043	5207227113222	F	A60	11.1	75	6500	1055	60 x 110	1\10\50	10	2,15
147-77044	5207227113253	F	A60	15	100	6500	1521	60 x 121	1\10\50	10	3,40
147-77046	5207227116889	E	A60	20	120	6500	2040	60 x 127	1\10\30	5	9,50
147-77051	5207227113109	G	A60	8	50	4000	650	60 x 107	1\10\50	10	1,50
147-77052	5207227113130	F	A60	8.8	60	4000	810	60 x 107	1\10\50	10	1,55
147-77053	5207227113161	F	A60	11.1	75	4000	1055	60 x 110	1\10\50	10	2,15
147-77054	5207227113192	F	A60	15	100	4000	1521	60 x 121	1\10\50	10	3,40
147-77070	5207227116919	F	A60	4.9	40	2700	480	60 x 107	1\10\50	10	1,55
147-77071	5207227113048	G	A60	8	50	2700	650	60 x 107	1\10\50	10	1,50
147-77072	5207227113079	F	A60	8.8	60	2700	810	60 x 107	1\10\50	10	1,55
147-77073	5207227113284	F	A60	11.1	75	2700	1055	60 x 110	1\10\50	10	2,15
147-77074	5207227113314	F	A60	15	100	2700	1521	60 x 121	1\10\50	10	3,40

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máximo rendimiento
excellent performance

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32 years
lifetime

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SMD 2835 A60

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84402	5206139991027	G	A60	8	55	6500	650	60 x 108	1\10\50	10	1,80
147-84404	5206139015280	G	A60	11	70	6500	920	60 x 108	1\10\50	10	1,80
147-84405	5206139040480	F	A60	13	80	6500	1170	60 x 110	1\10\50	10	2,35
147-84406	5207227058660	F	A60	15	105	6500	1521	60 x 120	1\10\50	10	3,50
147-84412	5206139991126	G	A60	8	55	2700	650	60 x 108	1\10\50	10	1,80
147-84414	5206139015297	G	A60	11	70	2700	920	60 x 108	1\10\50	10	1,80
147-84415	5206139040664	F	A60	13	80	2700	1170	60 x 110	1\10\50	10	2,35
147-84416	5207227058691	F	A60	15	105	2700	1521	60 x 120	1\10\50	10	3,50

2 pcs

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79023	5207227168475	F	A60	12	75	6500	1160	60 x 112	1\48	12	4,45
147-79024	5207227168499	F	A60	12	75	4000	1160	60 x 112	1\48	12	4,45
147-79025	5207227168505	F	A60	12	75	3000	1160	60 x 112	1\48	12	4,45

SMD 2835 A60

2 pcs

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77103	5207227168598	F	A60	12	75	6500	1160	60 x 112	1\50	10	7,65
147-77104	5207227168611	F	A60	12	75	4000	1160	60 x 112	1\50	10	7,65



SMD 2835 A65

2 pcs · E27 Base · VALUE SERIES

Voltage 220-240V 50\60Hz • Lifetime 15.000h • On\Off 15.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

CRI Ra >80 · BEAM ANGLE 260° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
180-80280	5207227082795	F	A65	15	95	6500	1450	65 x 128	1\5\30	5	7,05
180-80282	5207227082825	F	A65	15	95	3000	1450	65 x 128	1\5\30	5	7,05

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
180-77023	5207227112140	F	A65	15	95	3000	1450	65 x 128.5	1\20\100	10	2,85
180-77033	5207227112089	F	A65	15	95	2700	1450	65 x 128.5	1\20\100	10	2,90

A60

3 pcs

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
180-80270	5207227079894	F	A60	11.5	75	6500	975	60 x 112	1\5\30	5	7,90
180-80272	5207227079924	F	A60	11.5	75	3000	975	60 x 112	1\5\30	5	7,90

SMD 2835 A60 Bajo voltaje / Low Voltage

E27 Base · PLUS SERIES

Voltage 12-24 AC/DC & 42 AC 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

CRI Ra >80 · BEAM ANGLE 230° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77180	5207227116933	G	A60	10	60	6500	806	60 x 116	1\10\50	10	7,40
147-77182	5207227116940	G	A60	10	60	3000	806	60 x 116	1\10\50	10	7,40



SMD 2835 T46 Tubular

E27 Base · PLUS SERIES

Voltage 175-250V 50\60Hz • Lifetime 25.000h • On\Off 50.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

CRI Ra >80 · BEAM ANGLE 200° · NON DIMMABLE · 2 YEARS WARRANTY

	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77466	5207227257711	F	T46	11.1	75	6500	1055	46 x 124	1\10\50	5	3,40
147-77468	5207227257025	F	T46	11.1	75	3000	1055	46 x 124	1\10\50	5	3,40

SMD 2835 C37



E14 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77200	5207227283208	C	C37	2.9	40	6500	470	37 x 100	1\10\50	10	2,75
147-77201	5207227283215	C	C37	2.9	40	4000	470	37 x 100	1\10\50	10	2,75
147-77202	5207227283222	C	C37	2.9	40	3000	470	37 x 100	1\10\50	10	2,75
147-77207	5207227174858	C	C37	5	60	6500	806	37 x 100	1\10\50	10	3,25
147-77208	5207227174865	C	C37	5	60	4000	806	37 x 100	1\10\50	10	3,25
147-77209	5207227174872	C	C37	5	60	3000	806	37 x 100	1\10\50	10	3,25

SMD 2835 C37 Ceramic



NEW

E14 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 160° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Cerámica y Plástico / Ceramic & Plastic

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77215	5207227412967	D	C37	7.1	76	6500	1000	37 x 111	1\10\50	10	6,70
147-77216	5207227412998	D	C37	7.1	76	4000	1000	37 x 110	1\10\50	10	6,70
147-77217	5207227413025	D	C37	7.1	76	3000	1000	37 x 110	1\10\50	10	6,70



SMD 2835 C37

E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77203	5207227113345	G	C37	5	40	6500	400	37 x 100	1\10\50	10	1,50
147-77204	5207227113376	G	C37	5	40	4000	400	37 x 100	1\10\50	10	1,50
147-77205	5207227263606	G	C37	5	40	3000	400	37 x 100	1\10\50	10	1,50
147-77206	5207227113406	G	C37	5	40	2700	400	37 x 100	1\10\50	10	1,50
147-77211	5207227113437	F	C37	7	50	6500	630	37 x 100	1\10\50	10	1,60
147-77212	5207227113468	F	C37	7	50	4000	630	37 x 100	1\10\50	10	1,60
147-77213	5207227263637	F	C37	7	50	3000	630	37 x 107	1\10\50	10	1,60
147-77214	5207227113499	F	C37	7	50	2700	630	37 x 100	1\10\50	10	1,60

SMD 2835 C37

E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84422	5206139008527	F	C37	4	35	6500	380	37 x 100	1\10\50	10	1,85
147-84423	5206139008558	F	C37	4	35	2700	380	37 x 100	1\10\50	10	1,85
147-84424	5206139021984	G	C37	6	40	6500	470	37 x 100	1\10\50	10	1,90
147-84425	5206139022035	G	C37	6	40	2700	470	37 x 100	1\10\50	10	1,90

2 pcs

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79123	5207227168536	F	C37	6	45	6500	520	37 x 98	1\48	10	5,50
147-79124	5207227168550	F	C37	6	45	4000	520	37 x 98	1\48	10	5,50
147-79125	5207227168574	F	C37	6	45	3000	520	37 x 98	1\48	10	5,50



SMD 2835 C37

2 pcs · E14 Base · PLUS SERIES

CRI Ra >80 · BEAM ANGLE 200° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77250	5207227168673	F	C37	6	50	6500	520	37 x 98	1\50	10	5,70
147-77251	5207227168697	F	C37	6	50	4000	520	37 x 98	1\50	10	5,70

SMD 2835 C37

3 pcs · E14 Base · VALUE SERIES

CRI Ra >80 · BEAM ANGLE 260° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 15.000h • **On\Off** 15.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
180-80370	5207227082856	F	C37	8	55	6500	690	37 x 107	1\5\30	5	3,50
180-80372	5207227082887	F	C37	8	55	3000	690	37 x 107	1\5\30	5	3,50



SMD 2835 F37

E14 Base · PLUS SERIES

CRI Ra >80 · BEAM ANGLE 200° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77261	5207227116957	F	F37	7	50	4000	630	37 x 131	1\10\50	10	1,75
147-77263	5207227116964	F	F37	7	50	2700	630	37 x 131	1\10\50	10	1,75



SMD 2835 G45



E14 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77300	5207227283239	C	G45	2.9	40	6500	470	45 x 80	1\10\50	10	2,75
147-77301	5207227283246	C	G45	2.9	40	4000	470	45 x 80	1\10\50	10	2,75
147-77302	5207227283253	C	G45	2.9	40	3000	470	45 x 80	1\10\50	10	2,75
147-77320	5207227174889	C	G45	4.9	60	6500	806	45 x 80	1\10\50	10	3,30
147-77321	5207227174896	C	G45	4.9	60	4000	806	45 x 80	1\10\50	10	3,30
147-77322	5207227174902	C	G45	4.9	60	3000	806	45 x 80	1\10\50	10	3,30

SMD 2835 G45



E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77304	5207227283260	C	G45	2.9	40	6500	470	45 x 80	1\10\50	10	2,75
147-77305	5207227283277	C	G45	2.9	40	4000	470	45 x 80	1\10\50	10	2,75
147-77306	5207227283284	C	G45	2.9	40	3000	470	45 x 80	1\10\50	10	2,75
147-77324	5207227174919	C	G45	4.9	60	6500	806	45 x 80	1\10\50	10	3,30
147-77325	5207227174926	C	G45	4.9	60	4000	806	45 x 80	1\10\50	10	3,30
147-77326	5207227174933	C	G45	4.9	60	3000	806	45 x 80	1\10\50	10	3,30



NEW

SMD 2835 G45 Ceramic

E14 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Cerámica y Plástico / Ceramic & Plastic

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77340	5207227413056	D	G45	7.1	76	6500	1000	45 x 90	1\10\50	10	6,70
147-77341	5207227413087	D	G45	7.1	76	4000	1000	45 x 90	1\10\50	10	6,70
147-77342	5207227413117	D	G45	7.1	76	3000	1000	45 x 90	1\10\50	10	6,70



NEW

SMD 2835 G45 Ceramic

E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Cerámica y Plástico / Ceramic & Plastic

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77343	5207227413148	D	G45	7.1	76	6500	1000	45 x 84	1\10\50	10	6,70
147-77344	5207227413179	D	G45	7.1	76	4000	1000	45 x 84	1\10\50	10	6,70
147-77345	5207227413209	D	G45	7.1	76	3000	1000	45 x 84	1\10\50	10	6,70



SMD 2835 G45

E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77310	5207227113529	F	G45	4.9	40	6500	470	45 x 83	1\10\50	10	1,50
147-77311	5207227113826	F	G45	4.9	40	4000	470	45 x 83	1\10\50	10	1,50
147-77312	5207227283291	F	G45	4.9	40	3000	470	45 x 83	1\10\50	10	1,50
147-77313	5207227113550	F	G45	4.9	40	2700	470	45 x 83	1\10\50	10	1,50
147-77330	5207227113642	F	G45	7	60	6500	630	47 x 92	1\10\50	10	1,60
147-77331	5207227113673	F	G45	7	60	4000	630	47 x 92	1\10\50	10	1,60
147-77332	5207227263668	F	G45	7	60	3000	630	47 x 92	1\10\50	10	1,60
147-77333	5207227113703	F	G45	7	60	2700	630	47 x 92	1\10\50	10	1,60



SMD 2835 G45

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77314	5207227113581	F	G45	4.9	40	6500	470	45 x 83	1\10\50	10	1,50
147-77315	5207227113857	F	G45	4.9	40	4000	470	45 x 83	1\10\50	10	1,50
147-77316	5207227283307	F	G45	4.9	40	3000	470	45 x 83	1\10\50	10	1,50
147-77317	5207227113611	F	G45	4.9	40	2700	470	45 x 83	1\10\50	10	1,50
147-77334	5207227113734	F	G45	7	60	6500	630	47 x 88	1\10\50	10	1,60
147-77335	5207227113765	F	G45	7	60	4000	630	47 x 88	1\10\50	10	1,60
147-77336	5207227263699	F	G45	7	60	3000	630	47 x 88	1\10\50	10	1,60
147-77337	5207227113796	F	G45	7	60	2700	630	47 x 88	1\10\50	10	1,60

NEW



SMD 2835 G45 Color

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-265V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Type	Watt	= Watt	Color	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77500	5207227413230	G45	1.8	10	YELLOW	45 x 69	1/10/50	10	2,10
147-77501	5207227413261	G45	1.8	10	RED	45 x 69	1/10/50	10	2,10
147-77502	5207227413292	G45	1.8	10	BLUE	45 x 69	1/10/50	10	2,10



SMD 2835 G45

E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84430	5206139008473	F	G45	4	35	6500	380	45 x 83	1\10\50	10	1,80
147-84431	5206139006349	F	G45	4	35	2700	380	45 x 83	1\10\50	10	1,80
147-84432	5206139028891	G	G45	6	40	6500	470	45 x 83	1\10\50	10	1,90
147-84433	5206139028945	G	G45	6	40	2700	470	45 x 83	1\10\50	10	1,90



SMD 2835 G45

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84440	5206139008398	F	G45	4	35	6500	380	45 x 83	1\10\50	10	1,80
147-84441	5206139008442	F	G45	4	35	2700	380	45 x 83	1\10\50	10	1,80
147-84442	5206139028976	G	G45	6	40	6500	470	45 x 83	1\10\50	10	1,90
147-84443	5206139029034	G	G45	6	40	2700	470	45 x 83	1\10\50	10	1,90



SMD 2835 G45

3 pcs

E14 Base

VALUE SERIES

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 15.000h • **On\Off** 15.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
180-80460	5207227033513	G	G45	5	35	6500	400	45 x 83	1\5\30	5	5,40
180-80461	5207227033544	G	G45	5	35	3000	400	45 x 83	1\5\30	5	5,40



SMD 2835 G95 / G120

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 270° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77400	5207227113888	E	G95	11	80	6500	1210	95 x 142	1\5\20	5	7,20
147-77401	5207227116995	E	G95	11	80	4000	1210	95 x 142	1\5\20	5	7,20
147-77402	5207227113918	E	G95	11	80	2700	1210	95 x 142	1\5\20	5	7,20
147-77406	5207227113949	E	G120	13.8	100	6500	1521	120 x 160	1\5\20	5	9,05
147-77407	5207227064357	E	G120	13.8	100	4000	1521	120 x 160	1\5\20	5	9,05
147-77408	5207227113970	E	G120	13.8	100	2700	1521	120 x 160	1\5\20	5	9,05



SMD 2835 G120 Ceramic

Material / Material Cerámica y Plástico / Ceramic & Plastic

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77412	5207227115752	E	G120	24	155	6500	2800	120 x 160	1\5\20	5	15,10
147-77413	5207227064388	E	G120	24	155	4000	2800	120 x 160	1\5\20	5	15,10
147-77414	5207227115783	E	G120	24	155	2700	2800	120 x 160	1\5\20	5	15,10



SMD 2835 R50



E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77450	5207227114007	G	R50	8	65	6500	640	50 x 86	1\10\30	10	2,85
147-77451	5207227072857	G	R50	8	65	4000	640	50 x 86	1\10\30	10	2,85
147-77452	5207227114038	G	R50	8	65	2700	640	50 x 86	1\10\30	10	2,85

SMD 2835 R63



E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77453	5207227114069	G	R63	10	80	6500	800	63 x 101	1\10\30	10	3,65
147-77454	5207227072864	G	R63	10	80	4000	800	63 x 101	1\10\30	10	3,65
147-77455	5207227114090	G	R63	10	80	2700	800	63 x 101	1\10\30	10	3,65

SMD 2835 R80



E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77456	5207227060694	F	R80	12	100	6500	1100	80 x 113	1\10\30	10	5,20
147-77457	5207227064098	F	R80	12	100	4000	1100	80 x 113	1\10\30	10	5,20
147-77458	5207227060724	F	R80	12	100	2700	1100	80 x 113	1\10\30	10	5,20

SMD 2835 R50 / R63



E14 Base

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Base	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79452	5207227140723	G	R50	E14	8	97	3000	640	50 x 86	1\10\30	10	3,35
147-79455	5207227140754	G	R63	E27	10	144	3000	800	63 x 101	1\10\30	10	3,95



COB GU10

GU10 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 38° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77831	5207227175060	C	GU10	2.9	67	4000	430	50 x 56	1\10\100	10	3,70
147-77832	5207227175077	C	GU10	2.9	67	3000	430	50 x 56	1\10\100	10	3,70
147-77890	5207227283444	C	GU10	4.9	110	6500	720	50 x 56	1\10\100	10	3,95
147-77891	5207227283451	C	GU10	4.9	110	4000	720	50 x 56	1\10\100	10	3,95
147-77892	5207227283468	C	GU10	4.9	110	3000	720	50 x 56	1\10\100	10	3,95

BEAM ANGLE 120°

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77836	5207227175091	C	GU10	2.9	67	4000	430	50 x 56	1\10\100	10	2,95
147-77837	5207227175107	C	GU10	2.9	67	3000	430	50 x 56	1\10\100	10	2,95
147-77895	5207227283475	C	GU10	4.9	110	6500	720	50 x 56	1\10\100	10	3,45
147-77896	5207227283482	C	GU10	4.9	110	4000	720	50 x 56	1\10\100	10	3,45
147-77897	5207227283499	C	GU10	4.9	110	3000	720	50 x 56	1\10\100	10	3,45



NEW

SMD 2835 GU10 Ceramic

GU10 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 38° | NON DIMMABLE | 5 YEARS WARRANTY

Voltage 175-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Cerámica y Plástico / Ceramic & Plastic

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77887	5207227413629	D	GU10	7.1	76	6500	945	50 x 57	1\10\100	10	7,40
147-77888	5207227413650	D	GU10	7.1	76	4000	945	50 x 57	1\10\100	10	7,40
147-77889	5207227413681	D	GU10	7.1	76	3000	945	50 x 57	1\10\100	10	7,40

NEW

BEAM ANGLE 120°

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77884	5207227413537	D	GU10	7.1	76	6500	945	50 x 57	1\10\100	10	7,40
147-77885	5207227413568	D	GU10	7.1	76	4000	945	50 x 57	1\10\100	10	7,40
147-77886	5207227413599	D	GU10	7.1	76	3000	945	50 x 57	1\10\100	10	7,40



SMD 2835 GU10

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 38° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V & 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Volt	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77810	5207227117152	F	GU10	175-250	4	55	6500	330	50 x 56	1\10\100	10	1,85
147-77811	5207227117169	F	GU10	220-240	4	55	4000	330	50 x 56	1\10\100	10	1,85
147-77846	5207227264337	F	GU10	220-240	4	55	3000	330	50 x 56	1\10\100	10	1,85
147-77812	5207227117176	F	GU10	220-240	4	55	2700	330	50 x 56	1\10\100	10	1,85
147-77820	5207227114182	F	GU10	220-240	6	85	6500	525	50 x 56	1\10\100	10	1,95
147-77821	5207227114212	F	GU10	220-240	6	85	4000	525	50 x 56	1\10\100	10	1,95
147-77847	5207227264368	F	GU10	175-250	6	85	3000	525	50 x 56	1\10\100	10	1,95
147-77822	5207227114243	F	GU10	220-240	6	85	2700	525	50 x 56	1\10\100	10	1,95

BEAM ANGLE 110°

Code	Barcode	Energy Class	Type	Volt	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77813	5207227117183	F	GU10	220-240	4	55	6500	380	50 x 56	1\10\100	10	1,65
147-77814	5207227117190	F	GU10	220-240	4	55	4000	380	50 x 56	1\10\100	10	1,65
147-77848	5207227264399	F	GU10	175-250	4	55	3000	380	50 x 56	1\10\100	10	1,65
147-77815	5207227117206	F	GU10	220-240	4	55	2700	380	50 x 56	1\10\100	10	1,65
147-77823	5207227114274	F	GU10	220-240	6	85	6500	530	50 x 56	1\10\100	10	1,75
147-77824	5207227114304	F	GU10	220-240	6	85	4000	530	50 x 56	1\10\100	10	1,75
147-77849	5207227264429	F	GU10	175-250	6	85	3000	530	50 x 56	1\10\100	10	1,75
147-77825	5207227114335	F	GU10	220-240	6	85	2700	530	50 x 56	1\10\100	10	1,75





COB GU10

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 7° | NON DIMMABLE | 3 YEARS WARRANTY

Voltage 170-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77827	5207227149535	F	GU10	6	85	4000	525	50 x 56	1\10\100	10	7,10
147-77828	5207227149566	F	GU10	6	85	2700	525	50 x 56	1\10\100	10	7,10





SMD 2835 GU10

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 38° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Type	Watt	Color	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77816	5207227117213	GU10	4	ROJO / RED	50 x 56	1\10\100	5	2,85
147-77817	5207227114366	GU10	4	VERDE / GREEN	50 x 56	1\10\100	5	2,85
147-77818	5207227114397	GU10	4	AZUL / BLUE	50 x 56	1\10\100	5	2,85
147-77819	5207227117220	GU10	4	AMARILLO / YELLOW	50 x 56	1\10\100	5	2,85

SMD 2835 GU10

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 38° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77874	5207227072024	E	GU10	6.5	100	6500	630	50 x 56	1\10\100	5	5,05
147-77875	5207227072055	E	GU10	6.5	100	4000	630	50 x 56	1\10\100	5	5,05
147-77876	5207227072086	E	GU10	6.5	100	3000	630	50 x 56	1\10\100	5	5,05
147-77877	5207227072116	E	GU10	6.5	100	2700	630	50 x 56	1\10\100	5	5,05

BEAM ANGLE 120° | DIMMABLE

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77870	5207227076695	F	GU10	6.5	100	6500	630	50 x 56	1\10\100	5	4,90
147-77871	5207227076725	F	GU10	6.5	100	4000	630	50 x 56	1\10\100	5	4,55
147-77872	5207227076756	F	GU10	6.5	100	3000	630	50 x 56	1\10\100	5	4,55
147-77873	5207227076787	F	GU10	6.5	100	2700	630	50 x 56	1\10\100	5	4,90

SMD 2835 GU10

2 pcs

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 110° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-79815	5207227139017	G	GU10	4	55	2700	380	50 x 56	1\10\50	10	3,80



SMD 2835 GU10

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 38° | DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Vidrio / Glass

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77861	5207227202070	E	GU10	5.5	85	4000	550	51 x 55	1\10\100	10	6,30
147-77862	5207227202100	E	GU10	5.5	85	3000	550	51 x 55	1\10\100	10	6,30
147-77863	5207227202131	E	GU10	5.5	85	2700	550	51 x 55	1\10\100	10	6,30
147-77864	5207227175121	G	GU10	5.5	85	6500	550	51 x 55	1\10\100	10	8,45



SMD 2835 MR11

G4 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 36° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 12 AC/DC 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45° C **Material** / Material Vidrio / Glass

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77806	5207227223044	G	MR11	3	28	6500	220	35 x 38	1\10\100	10	5,25
147-77807	5207227203602	G	MR11	3	28	2700	220	35 x 38	1\10\100	10	5,25



SMD 2835 GU11

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77880	5207227232350	F	GU11	2.2	25	6500	200	35 x 46	1\10\100	10	3,10
147-77883	5207227232381	F	GU11	2.2	25	2700	200	35 x 46	1\10\100	10	3,10

SMD 2835 MR16



GU5,3 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 105° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 12 AC/DC 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77853	5207227114120	G	MR16	6	58	6500	480	50 x 48	1\10\100	10	3,45
147-77854	5207227117268	G	MR16	6	58	4000	480	50 x 48	1\10\100	10	3,45
147-77855	5207227114151	G	MR16	6	58	2700	480	50 x 48	1\10\100	10	3,45

BEAM ANGLE 38°

Cover Transparente / Clear

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77850	5207227117237	F	MR16	6	58	6500	480	50 x 48	1\10\100	10	3,45
147-77851	5207227117244	F	MR16	6	58	4000	480	50 x 48	1\10\100	10	3,45
147-77852	5207227117251	F	MR16	6	58	2700	480	50 x 48	1\10\100	10	3,45



EUROLAMP®

NEW

Base de cerámica para máxima durabilidad!

Ceramic base for maximum durability!

Más brillo, mayor vida útil, confiabilidad absoluta.

More brightness, longer lifespan, ultimate reliability.



Las lámparas EUROLAMP con base cerámica resisten el calor y el tiempo. Proporcionan un alto brillo durante muchos años, sin desgaste ni corrosión. Elija durabilidad y rendimiento con una garantía de hasta 5 años.

EUROLAMP bulbs with a ceramic base withstand heat and time. They provide high brightness for years, without wear or corrosion. Choose durability and performance with up to 5-year warranty.



base de cerámica para resistencia al calor
ceramic base for heat resistance

No se desgasta ni se corroe
no wear and no corrosion

1000+ lumen
alto brillo
high brightness

rendimiento a largo plazo sin pérdidas
long-lasting performance without loss



COB G4

G4 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 12 AC/DC 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Silicona & PCB / Silicone & PCB

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77600	5207227072888	F	G4	2	20	6500	220	11,5 x 37	1\10\50\200	10	3,65
147-77601	5207227072895	F	G4	2	20	4000	220	11,5 x 37	1\10\50\200	10	3,65
147-77602	5207227072901	F	G4	2	20	2700	220	11,5 x 37	1\10\50\200	10	3,65
147-77603	5207227036835	F	G4	3	30	6500	300	12 x 41	1\10\50\200	10	4,60
147-77604	5207227036842	F	G4	3	30	4000	300	12 41	1\10\50\200	10	4,60
147-77605	5207227064654	F	G4	3	30	2700	300	12 41	1\10\50\200	10	4,60



SMD 2835 G4

G4 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 12 AC/DC 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Silicona & PCB / Silicone & PCB

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84610	5207227022203	F	G4	2	20	6500	200	10 x 37	1\10\200	10	3,50
147-84611	5207227022241	F	G4	2	20	2700	200	10 x 37	1\10\200	10	3,50



COB G9

G9 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Vidrio / Glass

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77640	5207227117060	E	G9	2	25	6500	250	13,3 x 50	1\10\50\200	10	2,90
147-77641	5207227117077	E	G9	2	25	4000	250	13,3 x 50	1\10\50\200	10	2,90
147-77642	5207227117084	E	G9	2	25	3000	250	13,3 x 50	1\10\50\200	10	2,90
147-77645	5207227117091	E	G9	4	40	6500	450	13,3 x 60	1\10\50\200	10	5,55
147-77646	5207227117107	E	G9	4	40	4000	450	13,3 x 60	1\10\50\200	10	5,55
147-77647	5207227117114	E	G9	4	40	3000	450	13,3 x 60	1\10\50\200	10	5,55



SMD 2835 G9



Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / **Material** Cerámica y Plástico/ Ceramic & Plastic

G9 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77624	5207227106552	E	G9	3.6	35	6500	400	16,5 x 50	1\10\50\200	10	4,15
147-77625	5207227073878	E	G9	3.6	35	4000	400	16,5 x 50	1\10\50\200	10	4,15
147-77626	5207227106590	E	G9	3.6	35	2700	400	16,5 x 50	1\10\50\200	10	4,15
147-77627	5207227106637	E	G9	5	50	6500	580	19 x 52	1\10\50\200	10	4,70
147-77628	5207227076800	E	G9	5	50	4000	580	19 x 52	1\10\50\200	10	4,70
147-77629	5207227106675	E	G9	5	50	2700	580	19 x 52	1\10\50\200	10	4,70

SMD 2835 G9



G9 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Cerámica y Plástico/ Ceramic & Plastic

	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77650	5207227106712	F	G9	4	35	6500	400	18 x 54	1\10\50\200	10	5,20
147-77651	5207227106750	F	G9	4	35	4000	400	18 x 54	1\10\50\200	10	5,20
147-77652	5207227106798	F	G9	4	35	3000	400	18 x 54	1\10\50\200	10	5,20

SMD 2835 G9



2 pcs

G9 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Cerámica y Plástico/ Ceramic & Plastic

	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
800-84654	5207227029233	F	G9	6	50	4000	580	16 x 62	1\10\100	10	9,65
800-84655	5207227029264	F	G9	6	50	2700	580	16 x 62	1\10\100	10	9,65

COB R7s



R7s Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 3 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base Cerámica / Glass & Ceramic Base

	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77691	5207227228063	E	R7s	4.2	45	4000	550	16 x 78	1\10\200	5	13,85
147-77692	5207227228087	E	R7s	4.2	45	3000	550	16 x 78	1\10\200	5	13,85
147-77696	5207227228100	E	R7s	8	75	4000	1055	16 x 118	1\10\200	5	18,45
147-77697	5207227228131	E	R7s	8	75	3000	1055	16 x 118	1\10\200	5	18,45

SMD 2835 GX53

3CCT
3000K 4000K 6500K

NEW



GX53 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 40.000h • On\Off 50.000
Cover Opal / Milky • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico - Aluminio / Plastic - Aluminum

	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77510	5207227413322	F	GX53	8	60	3CCT	680	74 x 25	1/10/100	10	3,40



Tubos LED SMD

SMD Led Tubes



SMD 2835 G13 T8 60cm / 120cm / 150cm

G13 Base

PRO SERIES

Voltage 175-265V 50\60Hz • Lifetime 100.000h • On\Off 200.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

CRI Ra >80 | BEAM ANGLE 220° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
147-77760	5207227282515	C	T8	7	6500	1120	28 x 600	588	0,121	1/25	10	5,80
147-77761	5207227282539	C	T8	7	4000	1120	28 x 600	588	0,121	1/25	10	5,80
147-77762	5207227286322	C	T8	7	3000	1120	28 x 600	588	0,121	1/25	10	5,80
147-77763	5207227282553	C	T8	13	6500	2080	28 x 1200	1198	0,215	1/25	10	7,60
147-77764	5207227282577	C	T8	13	4000	2080	28 x 1200	1198	0,215	1/25	10	7,60
147-77765	5207227286339	C	T8	13	3000	2080	28 x 1200	1198	0,215	1/25	10	7,60
147-77766	5207227282591	C	T8	18.5	6500	2960	28 x 1500	1498	0,236	1/25	10	9,75
147-77767	5207227282614	C	T8	18.5	4000	2960	28 x 1500	1498	0,236	1/25	10	9,75
147-77768	5207227286346	C	T8	18.5	3000	2960	28 x 1500	1498	0,236	1/25	10	9,75

SMD 2835 G13 T8 60cm / 120cm / 150cm

G13 Base

PLUS SERIES

Voltage 90-265V 50\60Hz • Lifetime 50.000h • On\Off 50.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
147-77770	5207227282492	D	T8	7.5	6500	1015	28 x 600	588	0,096	1/25	10	4,50
147-77771	5207227286353	D	T8	7.5	4000	1015	28 x 600	588	0,096	1/25	10	4,50
147-77772	5207227286360	D	T8	7.5	3000	1015	28 x 600	588	0,096	1/25	10	4,50
147-77773	5207227282478	D	T8	14	6500	1890	28 x 1200	1198	0,173	1/25	10	6,05
147-77774	5207227286377	D	T8	14	4000	1890	28 x 1200	1198	0,173	1/25	10	6,05
147-77775	5207227286384	D	T8	14	3000	1890	28 x 1200	1198	0,173	1/25	10	6,05
147-77776	5207227286391	D	T8	20	6500	2700	28 x 1500	1498	0,285	1/25	10	7,60
147-77777	5207227286407	D	T8	20	4000	2700	28 x 1500	1498	0,285	1/25	10	7,60
147-77778	5207227286414	D	T8	20	3000	2700	28 x 1500	1498	0,285	1/25	10	7,60



SMD 2835

G13 T8
45cm / 60cm / 90cm / 100cm / 120cm / 150cm

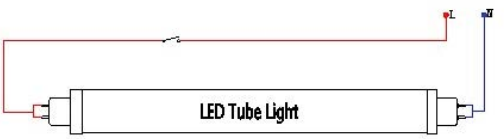
G13 Base

VALUE SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-265V 50\60Hz • Lifetime 25.000h • On\Off 50.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
180-77740	5207227064418	E	T8	5	6500	550	28 x 450	434	0,078	1/25	10	4,05
180-77741	5207227064425	E	T8	8	6500	920	28 x 600	588	0,096	1/25	10	3,55
180-77742	5207227073144	E	T8	8	4000	920	28 x 600	588	0,096	1/25	10	3,55
180-77746	5207227088735	E	T8	13	6500	1470	28 x 900	894	0,139	1/25	10	4,35
180-77747	5207227088759	E	T8	13	4000	1470	28 x 900	894	0,139	1/25	10	4,35
180-77750	5207227064449	F	T8	15	4000	1575	28 x 1000	970	0,147	1/25	10	5,00
180-77748	5207227295829	E	T8	16	6500	1840	28 x 1200	1198	0,179	1/25	10	4,50
180-77749	5207227064432	E	T8	16	4000	1840	28 x 1200	1198	0,179	1/25	10	4,50
180-77757	5207227295836	E	T8	22	6500	2530	28 x 1500	1498	0,285	1/25	10	6,00
180-77758	5207227295843	E	T8	22	4000	2530	28 x 1500	1498	0,285	1/25	10	6,00



SMD 2835

G13 T8 "2 Lados" - " 2 Ends"
60cm / 120cm / 150cm

G13 Base

VALUE SERIES

CRI Ra >80 | BEAM ANGLE 300° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 175-265V 50\60Hz • Lifetime 25.000h • On\Off 50.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
180-77720	5207227146923	E	T8	10	6500	1100	28 x 600	588	0,096	1/25	10	3,65
180-77721	5207227146947	E	T8	10	4000	1100	28 x 600	588	0,096	1/25	10	3,65
180-77723	5207227146961	E	T8	18	6500	1980	28 x 1200	1198	0,179	1/25	10	4,50
180-77724	5207227146985	E	T8	18	4000	1980	28 x 1200	1198	0,179	1/25	10	4,50
180-77726	5207227147005	E	T8	24	6500	2640	28 x 1500	1498	0,285	1/25	10	6,65
180-77727	5207227147029	F	T8	24	4000	2520	28 x 1500	1498	0,285	1/25	10	6,65

LED Starter



2 YEARS WARRANTY

Voltage 90-265V 50\60Hz • Operating Temperature -30° / +45°C • Material Plástico / Plastic

Code	Barcode	Weight (kg)	Packing	MOQ	(€) Price
147-02210	5207227033957	0,003	25/500	25	0,30



SMD 2835 G5 T5
60cm / 90cm / 120cm / 150cm

G5 Base

PRO SERIES

Voltage 175-265V 50\60Hz • Lifetime 50.000h • On\Off 20.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

CRI Ra >80 | BEAM ANGLE 220° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
147-77711	5207227288517	D	T5	7	4000	945	18.5 x 562	548	0,066	1/25/50	25	14,95
147-77781	5207227332302	D	T5	7	3000	945	18.5 x 562	548	0,066	1/25/50	25	14,95
147-77788	5207227332371	C	T5	10	4000	1600	18.5 x 562	548	0,066	1/25/50	25	14,25
147-77789	5207227332388	C	T5	10	3000	1600	18.5 x 562	548	0,066	1/25/50	25	14,25
147-77712	5207227288524	C	T5	10	4000	1600	18.5 x 862	849	0,121	1/25/50	25	19,00
147-77782	5207227332319	C	T5	10	3000	1600	18.5 x 862	849	0,121	1/25/50	25	19,00
147-77713	5207227288531	C	T5	16	4000	2560	18.5 x 862	849	0,121	1/25/50	25	19,85
147-77783	5207227332326	C	T5	16	3000	2560	18.5 x 862	849	0,121	1/25/50	25	19,85
147-77714	5207227288548	C	T5	16	4000	2560	18.5 x 1158	1148	0,125	1/25/50	25	20,80
147-77784	5207227332333	C	T5	16	3000	2560	18.5 x 1158	1148	0,125	1/25/50	25	20,80
147-77715	5207227288555	C	T5	26	4000	4160	18.5 x 1158	1148	0,125	1/25/50	25	23,65
147-77785	5207227332340	C	T5	26	3000	4160	18.5 x 1158	1148	0,125	1/25/50	25	23,65
147-77716	5207227288562	C	T5	18	4000	2880	18.5 x 1462	1448	0,174	1/25/50	25	23,45
147-77786	5207227332357	C	T5	18	3000	2880	18.5 x 1462	1448	0,174	1/25/50	25	23,45
147-77717	5207227288579	C	T5	26	4000	4160	18.5 x 1462	1448	0,174	1/25/50	25	24,90
147-77787	5207227332364	C	T5	26	3000	3900	18.5 x 1462	1448	0,174	1/25/50	25	24,90
147-77718	5207227363184	C	T5	36	4000	5760	18.5 x 1462	1448	0,174	1/25/50	25	28,80

SMD 2835 G5 T5
60cm / 90cm / 120cm / 150cm

G5 Base

PLUS SERIES

Voltage 175-265V 50\60Hz • Lifetime 25.000h • On\Off 40.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Πλαστικό & Μεταλλικό/ Plastic & Metallic

CRI Ra >80 | BEAM ANGLE 220° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Height (Edge-Edge)	Weight (kg)	Packing	MOQ	(€) Price
147-77701	5207227105814	E	T5	9	4000	900	18.5 x 562	548	0,066	25/50	10	6,90
147-77704	5207227105845	E	T5	14	4000	1400	18.5 x 862	849	0,121	1/25/50	10	8,00
147-77707	5207227105876	E	T5	16	4000	1800	18.5 x 1158	1148	0,125	1/25/50	10	9,00
147-77710	5207227143175	E	T5	22	4000	2600	18.5 x 1462	1448	0,174	1/25/50	10	13,85

PRO SERIES

C

SMD LED TUBES



La elección de profesionales

the professionals' choice

100,000h
lifetime

160Lm/W
máximo rendimiento
excellent performance

50%
Ahorro
energy saving

en comparación con las lámparas LED T8
comparing with T8 SMD LED tubes

ΕΓΓΥΗΣΗ • GUARANTEE 5 ΧΡΟΝΙΑ • YEARS

Ilumina con los nuevos tubos LED SMD de clase C, descubre la nueva generación de tubos LED que combinan eficiencia, durabilidad y ahorro real. Con una increíble eficacia luminosa de 160 lm/W y una vida útil de hasta 100.000 horas, estos tubos están diseñados para brillar durante años.

New generation SMD LED Tubes C-class shine their light in the economy and its duration! Substantial savings of 50% with an energy efficiency of 160Lm/W, and 100,000 hours of life they will illuminate the earnings of your choice for many years!



SMD 2835 G10Q T9

G10Q Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 270° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 170-250V 50\60Hz • **Lifetime** 25.000h • **On\Off** 50.000
Cover Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Vidrio y Base de Plástico / Glass & Plastic Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
147-77792	5207227189685	F	T9	18	4000	1850	300 x 30	0,317	1/10	1	20,55
147-77795	5207227189708	F	T9	25	4000	2600	400 x 30	0,467	1/10	1	22,55





Bombillas LED Decorativas

Decor LED Lamps



CROSS filament A60 Gold

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Oro / Gold • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78760	5207227146701	E	A60	7	60	2400	806	60 x 106	1/10/50	5	6,00



CROSS filament C37

E14 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Oro / Gold • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78765	5207227175152	F	C37	4.5	40	2400	480	35 x 98	1/10/50	5	5,35



filament ST64 / G95 / G125 Gold

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 15.000
Cover Oro / Gold • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio / Glass

Code	Barcode	Energy Class	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78701	5207227114427	G	ST64	5	35	2000	300	64 x 140	1\10\50	2	10,40
147-78702	5207227146749	G	G95	5	28	1800	300	95 x 142	1\5\20	2	11,30
147-78703	5207227148705	G	G125	5		2000	300	125 x 170	1\5\20	5	12,35



filament G95 / G125 Gold

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Oro / Gold • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78770	5207227114458	E	G95	8	75	2400	1055	95 x 142	1/5/20	5	8,20
147-78771	5207227114489	E	G125	8	75	2400	1055	125 x 180	1/5/20	5	10,05



filament ST64 Gold

E27 Base

PLUS SERIES

CRI Ra >90 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Oro / Gold • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-80930	5206139038982	F	ST64	10	75	2500	1050	64 x 140	1/10/50	5	7,05



SMD 2835 G95 / Diamond - Gold Glass

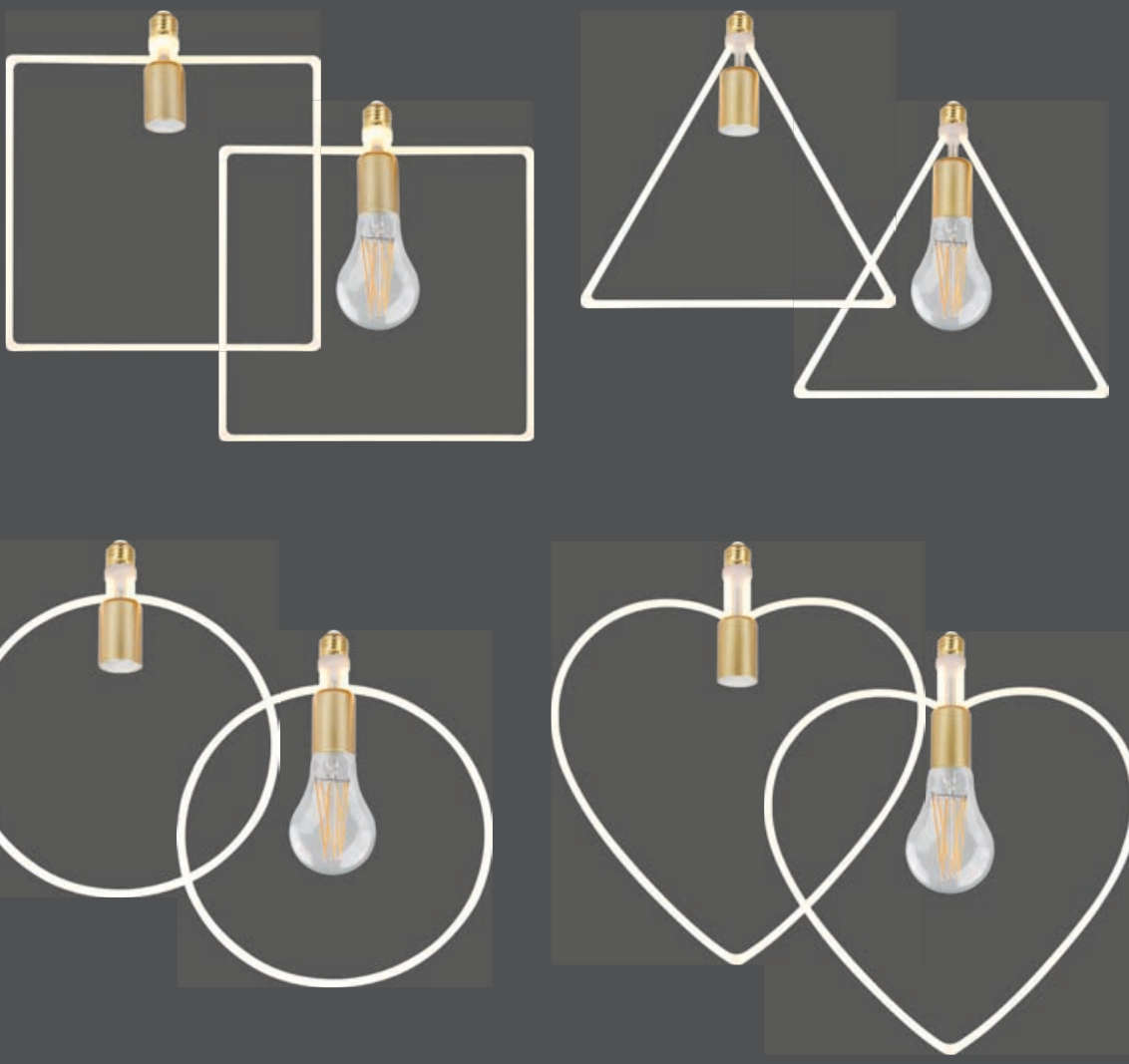
E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Oro / Gold • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Vidrio y acrílico / Glass & Acrylic

Code	Barcode	Energy Class	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-81823	5207227036774	G	G125	3,5	56	2000	120	125 x 165	1\10	1	31,95
147-81824	5207227056185	G	Diamond	3,5	56	2000	120	125 x 175	1\10	1	38,10



Incluye un casquillo E2 para conectar una bombilla adicional, que no está incluida en el paquete.

Integrades E27 lampholder for extra lamp connection, which is not included in the package.

Soft filament

Shapes

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Frost • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Plástico / Plastic

E27 Base

PLUS SERIES

CRI Ra >80

BEAM ANGLE 360°

DIMMABLE

2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension (mm) ⤢ ↔ ↕	Packing	MOQ	(€) Price
147-78721	5207227111556	E	Square	12	0,058	2700	1500	290 x 40 x 335	1\10	1	46,15
147-78722	5207227111570	E	Triangle	12	0,058	2700	1500	290 x 40 x 290	1\10	1	45,50
147-78723	5207227111594	E	Circle	12	0,058	2700	1500	350 x 40 x 415	1\10	1	46,15
147-78724	5207227111617	E	Heart	12	0,058	2700	1500	275 x 40 x 340	1\10	1	46,15



SMD 2835 G200 Gold Glass

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Oro / Gold • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y acrílico / Glass & Acrylic

Code	Barcode	Energy Class	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-81830	5207227036798	G	G200	3,5		2000	120	200 x 241	1\4	1	50,40



SMD 2835 P165 Gold Glass

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Oro / Gold • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y acrílico / Glass & Acrylic

Code	Barcode	Energy Class	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-81832	5207227036804	G	P165	3,5		2000	120	165 x 303	1\4	1	57,60



147-78730



147-78731



147-78735

SMD 2835 Smoky DNA

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Ahumado / Smoky • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y acrílico / Glass & Acrylic

Code	Barcode	Type	Watt	Amperage mA	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78730	5207227157103	G125	4	56	1800	55	125 x 164	1\10	1	35,85
147-78731	5207227157127	G125	4	56	1800	55	125 x 164	1\10	1	34,80
147-78735	5207227157141	S125	4	56	1800	55	125 x 163	1\10	1	36,05

filament

A60
Espejo Crown Plata
Crown Silver Mirror



E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material de Construción / Production Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-80960	5206139035677	F	A60	6	2700	650	60 x 106	1/10/50	5	8,45
147-78071	5207227408540	E	A60	8	2700	900	60 x 106	1/10/50	5	9,95

NEW

filament

G45
Espejo Crown Plata y Oro
Crown Silver & Gold Mirror



E14 Base

Code	Barcode	Energy Class	Type	Mirror	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78073	5207227406577	E	G45	SILVER	6,5	2700	806	45 x 72	1/10/50	5	9,50
147-78243	5207227408601	E	G45	GOLD	6,5	2700	806	45 x 72	1/10/50	5	9,50

NEW

filament

G95
Espejo Crown Plata
Crown Silver Mirror



E27 Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78080	5207227408571	E	G95	8	3000	900	95 x 138	1/10/50	5	12,90

· La bombilla plateada de espejo regulable ofrece una luz difusa.
· Ofrece una iluminación brillante y sin deslumbramiento, reflejando la luz hacia la luminaria gracias a su semirrevestimiento.
· Ideal para luminarias abiertas y colgantes.

• The dimmable mirror silver bulb offers diffused light.
• Offers bright and less glare lighting, by reflecting the light back to the fixture with its half coating.
• It is ideal for open fixtures, pendants.



Bombillas de Uso Especializado

Specialized Use Bulbs

Smart WiFi A60 - E27

Bombillas LED Wi-Fi Smartlights
LED Lamps Smartlights Wi-Fi



Configurado a través de la app
Dimmable through app

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 260° | DIMMABLE | 2 YEARS WARRANTY

Volt 220-240V 50/60Hz • Led Type SMD 2835 • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time Instant Full Light • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsin

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77901	5207227076817	F	A60	9	60	RGBW	850	60 x 110	1\10\50	5	18,55

Smart WiFi C37 - E14

Bombillas LED Wi-Fi Smartlights
LED Lamps Smartlights Wi-Fi



Configurado a través de la app
Dimmable through app

E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 260° | DIMMABLE | 2 YEARS WARRANTY

Volt 220-240V 50/60Hz • Led Type SMD 2835 • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time Instant Full Light • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsin

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77902	5207227076824	F	C37	6	40	RGBW	470	39 x 115	1\10\50	5	18,15

Smart WiFi GU10

Bombillas LED Wi-Fi Smartlights
LED Lamps Smartlights Wi-Fi



Configurado a través de la app
Dimmable through app

GU10 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 120° | DIMMABLE | 2 YEARS WARRANTY

Volt 220-240V 50/60Hz • Led Type SMD 2835 • Lifetime 25.000h • On\Off 25.000
Cover Mate / Frost • Starting Time Instant Full Light • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsin

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77903	5207227076831	G	GU10	6	40	RGBW	470	50 x 55	1\10\100	5	18,15



SMD 5730

A70
Panel solar incorporado
Built-in Solar Panels

E27 Base

PLUS SERIES

IP65 | CRI Ra >80 | BEAM ANGLE 230° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 85-265V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material de Construción / Production Material Plástico - PP / Plastic - PP

Code	Barcode	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
145-20003	5207227033025	A70	7	6500	630	70 x 130	1/10/100	5	12,70

FUNCIONES
- Cuenta con tres paneles solares. Se carga con la luz solar durante 8-9 horas para proporcionar iluminación durante 2-3 horas.
- La bombilla solar funciona como una lámpara normal, mientras se carga al mismo tiempo. Se tarda entre 4 y 5 horas en cargarse por completo, y proporciona 5 horas de iluminación con la batería, en caso de corte de energía (el interruptor debe estar encendido).

APLICACIONES
- Iluminación portátil
- Iluminación de emergencia
- Iluminación pequeña para interiores
- Iluminación de jardín o porche

FUNCTIONS
- Fitted with three Solar Panels. The bulb will change in sunlight for 8-9 hours, and give 2-3 hours of lighting.
- The solar bulb operates like any common light bulb and charges at the same time. 4-5 hours are needed for full charge, and gives 5 hours of lighting with the battery, in case of power outage (the switch must be turned on).

APPLICATIONS
- Portable Lighting
- Emergency Lighting
- Small Indoor Lighting
- Garden or Porch Lighting



SMD 2835

Con sensor de movimiento
Motion Detector

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 180° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 170-265V 50\60Hz • **Lifetime** 30.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84936	5207227057397	F	A60	12	75	4000	1055	60 x 120	1/10/50	5	8,10



- Se enciende automáticamente cuando detecta movimiento (rango de 4 a 8 m) y la luz ambiental es inferior a 20 LUX. Permanece encendido durante 15 segundos después de detectar movimiento.
- Lights up automatically when the sensor detects motion (4-8m range) and the room light is below 20 LUX. Remains lighten for 15 sec after detecting movement.





SMD 2835

RGBW
Con mando a distancia
With Remote Control

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 200° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77906	5207227175145	F	A60	9	60	RGBW	850	60 x 110	1/6/24	6	10,25



filament
Con sensor crepuscular
Day Night Sensor

Se enciende automáticamente cuando la luz ambiental es inferior a 20 LUX.

Lights up automatically when the room light is below 20 LUX.

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 360° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Vidrio y base de Aluminio / Glass & Aluminium Base

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-78990	5207227117398	E	A60	7	60	3000	806	60 x 106	1/10/50	5	7,05



SMD 2835

Con sensor crepuscular
Day Night Sensor

Se enciende automáticamente cuando la luz ambiental es inferior a 20 LUX.

Lights up automatically when the room light is below 20 LUX.

E27 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 180° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 170-265V 50\60Hz • **Lifetime** 30.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84931	5207227059001	F	A60	10	70	4000	900	60 x 112	1/10/50	5	8,30





SMD 2835

Repelente de insectos
Insect Repellent

E27 Base

PLUS SERIES

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Κίτρινο / Yellow • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

BEAM ANGLE 260° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Type	Watt	Color	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-80981	5207227011290	A60	7	KITPINO / YELLOW	60 x 112	1/10/50	10	3,40



SMD 2835

Luz Negra
Black Light

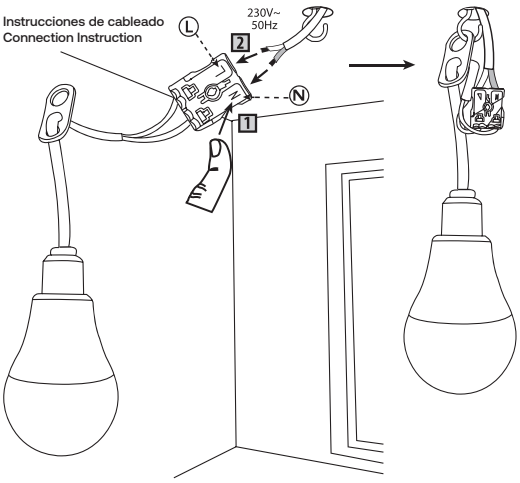
E27 Base

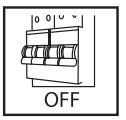
PLUS SERIES

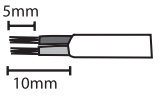
Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

BEAM ANGLE 200° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Type	Watt	Color	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84940	5207227058141	A60	6	ULTRAVIOLET	60 x 111	1/10/50	5	6,20



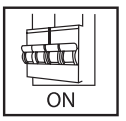




L
(ES) Fase: Cable marrón
(GB) Live: Brown wire

N
(ES) Neutro: Cable azul
(GB) Neutral: Blue wire

Cable Type H03VV-F
Cable Length 0,15m
Cable Cross Section 2x0.75mm



NEW



SMD 2835

Incluye cable y regleta de conexión
With Cable and Terminal Block

PLUS SERIES

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate/Frost • **Starting Time** Instant Full Light • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

CRI Ra >80 | BEAM ANGLE 200° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77520	5207227451379	E	A60	9	65	4000	1000	60 x 108	1\10\50	10	5,50

SMD 2835

NEW

Bombilla de crecimiento de plantas con interruptor DIP
Plant grow light with DIP switch



- **Espectro ajustable para siembra, crecimiento vegetativo y floración (con interruptor DIP).**
- **Adjustable spectrum for seeding, vegetative growth, and flowering (with DIP switch).**

Características - Features

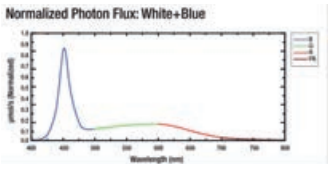
- **Emite longitudes de onda y colores del espectro para la respuesta fotosintética**/ Emits Spectrum Wavelengths and Color for Photosynthetic Response
- **Adecuado para lugares húmedos** / Suitable for Damp Locations
- **Adecuado para uso en alta humedad / Clasificado para uso en alta humedad** / Rated for High Humidity Use
- **No regulable**/ Non-Dimmable
- **Libre de mercurio** / 100% Mercury Free
- **Garantía 2 años**/ 2 Year Warranty

Beneficios / Benefits

- **Baja emisión de calor y bajo consumo de energía**/Low Heat Emission and Low Energy Consumption
- **Espectro ajustable para siembra, crecimiento vegetativo y floración.** /Adjustable Spectrum for Seeding, Vegetative Growth and Flowering
- **El funcionamiento de la lámpara más fría retiene la humedad en las plantas y evita que la lámpara se queme. /** Cooler Lamp Operation Retians Moisture in Plants while Preventing Lamp Burn

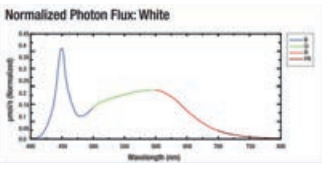
Empezar
Get Started
De la semilla a la siembra
Seed to Seeding





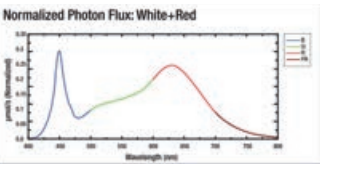
Empieza a crecer
Get Growing
Crecimiento Vegetal
Vegetable Growth





Comienza a florecer.
Get Blooming
Floración y Fructificación
Flowering and Fruiting





E27 Base

PLUS SERIES

CRI Ra >50 | BEAM ANGLE 160° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 30.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Type	Watt	= Watt	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-84932	5207227411014	A60	9	44	60 x 116	1/10/50	10	15,60



SMD 2835

Bombilla para Frigorífico
Refrigerator Lamp



E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 150° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-82800	5206139076656	G	T22	1	10	2700	70	23 x 50	1/10/200	10	2,80

SMD 2835

Bombilla para Frigorífico
Refrigerator Lamp



E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 330° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Mate / Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-82801	5207227037337	F	T16	3	30	2700	260	16 x 52	1/10/200	10	4,90

SMD 2835

Bombilla de Noche
Night Lamp



E14 Base

PLUS SERIES

CRI Ra >80 | BEAM ANGLE 150° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Frost - Red - Yellow • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Plástico con disipador de aluminio/Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-82820	5207227014918	G	T22	1.5	10	2700	70	23 x 50	1/20/200	10	2,90
147-82822	5207227015007	G	T22	1.5	10	ROJO/RED		23 x 50	1/20/200	10	2,90
147-82823	5207227015090	G	T22	1.5	10	AMARILLO/YELLOW		23 x 50	1/20/200	10	2,90

SMD 2835 PAR30



E27 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 40° | DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77551	5207227074585	F	PAR30	15	4000	1300	95 x 92	1/10/50	5	11,30
147-77552	5207227074615	F	PAR30	15	2700	1300	95 x 92	1/10/50	5	11,30

SMD 2835 AR111



G53 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 24° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 12V AC/DC 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77681	5207227072987	F	AR111	12	4000	1050	111 x 71	1/10/50	10	15,05

SMD 2835 AR111



GU10 Base

PRO SERIES

CRI Ra >80 | BEAM ANGLE 24° | NON DIMMABLE | 2 YEARS WARRANTY

Voltage 220-240V 50\60Hz • Lifetime 25.000h • On\Off 25.000
Cover Transparente / Clear • Starting Time 0.5 sec • Operating Temperature -30° / +45°C
Material / Material Plástico con disipador de aluminio/ Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77684	5207227072994	F	AR111	12	4000	1050	111 x 71	1/10/50	5	8,25



SMD 2835

PAR38

E27 Base

PRO SERIES

Voltage 170-240V 50\60Hz • **Lifetime** 30.000h • **On\Off** 25.000
Cover Transparente / Clear • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material / Material Vidrio y base de Aluminio / Glass & Aluminium Base

IP65 | CRI Ra >80 | BEAM ANGLE 45° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77560	5207227114755	F	PAR38	15		6500	1320	122 x 133	1/12	4	18,05
147-77561	5207227114779	F	PAR38	15		4000	1320	122 x 133	1/12	4	18,05
147-77562	5207227114793	F	PAR38	15		3000	1320	122 x 133	1/12	4	18,05
147-77563	5207227114816	-	PAR38	15		GREEN	-	122 x 133	1/12	4	18,05
147-77564	5207227114830	-	PAR38	15		BLUE	-	122 x 133	1/12	4	18,05

Voltage 42V AC/DC 50\60Hz

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77566	5207227114854	G	PAR38	15		4000	1320	122 x 133	1/12	4	25,15
147-77568	5207227114878	-	PAR38	15		GREEN	-	122 x 133	1/12	4	25,15



SMD 2835

PAR56
Bombilla LED para luces de piscina
Led Lamps for pool lights

PAR56 Base

PRO SERIES

Voltage 12V AC/DC 50\60Hz • **Lifetime** 30.000h • **On\Off** 15.000
Cover Transparente / Clear • **Starting Time** 0.1 sec • **Operating Temperature** -30° / +50°C
Material / Material Vidrio y base de Aluminio / Glass & Aluminium Base

IP68 | CRI Ra >80 | BEAM ANGLE 90° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Energy Class	Type	Watt	= Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-77570	5207227153501	F	PAR56	20		6500	1900	178 x 114	1/12	1	129,40
147-77571	5207227153525	F	PAR56	20		3000	1800	178 x 114	1/12	1	129,40
147-84573	5206139042477		PAR56	20		RGB	-	178 x 114	1/12	1	213,00

Control e interruptor para PAR56
Controller and switch for PAR56

Voltage 220-240V 50\60Hz • **Operating Temperature** -30° / +50° C **Material** / Material Plástico / Plastic

IP20 | 2 YEARS WARRANTY





Code	Barcode	Dimension (mm)	Packing	MOQ	(€) Price
147-77575	5207227153976	75x45x30mm	1/50	1	46,40



Bombillas LED SMD para uso Industrial y Profesional

Industrial & Professional Use LED SMD Lamps



SMD 2835 SL - E27

2kV Lightning Protection · IK10 · E27 Base · PRO SERIES

IP65 · CRI Ra >80 · BEAM ANGLE 270° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 170-250V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Prismático / Prismatic • **Starting Time** 0.5 sec • **Oper. Temperature** -30° / +45°C
Material Aluminio y plástico con cubierta prismática y difusor/ Aluminium & Plastic with Prismatic Cover & Diffuser

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76500	5207227063916	F	SL	15	6500	1500	65 x 149	1/10/50	10	9,05
147-76501	5207227063947	F	SL	15	4000	1500	65 x 149	1/10/50	10	9,05
147-76502	5207227063978	F	SL	15	2700	1500	65 x 149	1/10/50	10	9,05
147-76506	5207227064005	F	SL	20	6500	2000	65 x 169	1/10/50	10	11,15
147-76507	5207227064036	F	SL	20	4000	2000	65 x 169	1/10/50	10	11,15
147-76508	5207227064067	F	SL	20	2700	2000	65 x 169	1/10/50	10	11,15



SMD 2835 Hammer T80 - E27

2kV Lightning Protection · IK08 · E27 Base · PRO SERIES

IP65 · CRI Ra >80 · BEAM ANGLE 180° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 100-277V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76530	5207227104640	E	T80	16	6500	1760	80 x 136	1/40	10	4,90
147-76531	5207227104664	E	T80	16	4000	1760	80 x 136	1/40	10	4,90
147-76532	5207227111150	E	T80	16	2700	1760	80 x 136	1/40	10	4,90



Abierta 374x85mm



Cerrada 80x234mm

SMD 2835 FAN E27

2kV Lightning Protection · IK08 · E27 Base · PRO SERIES

IP20 · CRI Ra >80 · BEAM ANGLE 360° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 185-265V 50\60Hz • **Lifetime** 25.000h • **On\Off** 25.000
Cover Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76601	5207227099687	F	FAN	40	4000	4600	374 x 85	1/25	1	25,30



SMD 2835

Hammer T80 / T100 / T118 - E27

2kV Lightning Protection · IK08 · E27 Base · PRO SERIES

IP65 · CRI Ra >80 · BEAM ANGLE 180° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 100-277V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76539	5207227111174	F	T80	30	6500	3000	80 x 150	1/20	5	11,65
147-76540	5207227111198	F	T80	30	4000	3000	80 x 150	1/20	5	11,65
147-76545	5207227064326	F	T100	40	6500	4000	100 x 180	1/20	5	15,50
147-76546	5207227064333	F	T100	40	4000	4000	100 x 180	1/20	5	15,50
147-76548	5207227111211	F	T118	50	6500	5000	118 x 198	1/12	2	18,60
147-76549	5207227104695	F	T118	50	4000	5000	118 x 198	1/12	2	18,60

Hammer T135 - E40/E27

E40/E27 Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76551	5207227104718	F	T135	100	6500	10000	135 x 277	1/8	2	52,25
147-76552	5207227111235	F	T135	100	4000	10000	135 x 277	1/8	2	52,25



Hammer T230 - E40/E27

E40/E27 Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76557	5207227104732	D	T230	125	6500	18750	230 x 306	1/4	2	107,90
147-76558	5207227111259	D	T230	125	4000	18750	230 x 306	1/4	2	107,90



SMD 2835

MAGNOLIA E27

2kV Lightning Protection · IK08 · E27 Base · PLUS SERIES

IP65 · CRI Ra >80 · BEAM ANGLE 360° · NON DIMMABLE · 2 YEARS WARRANTY

Voltage 180-265V 50\60Hz • **Lifetime** 40.000h • **On\Off** 50.000
Cover Frost • **Starting Time** 0.5 sec • **Operating Temperature** -30° / +45°C
Material Plástico con disipador de aluminio / Plastic with Aluminium Heatsink

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76010	5207227063718	E	Magnolia	30	6500	3450	90 x 218	1/25	2	25,05
147-76011	5207227063725	E	Magnolia	30	4000	3450	90 x 218	1/25	2	25,05
147-76012	5207227063732	E	Magnolia	30	2700	3450	90 x 218	1/25	2	25,05
147-76020	5207227059728	E	Magnolia	50	6500	5750	90 x 218	1/25	2	33,10
147-76021	5207227059742	E	Magnolia	50	4000	5750	90 x 218	1/25	2	33,10



SMD 2835

MAGNOLIA E40

E40 Base

Code	Barcode	Energy Class	Type	Watt	Kelvin	Lumen	Dimension Ø (mm) ↕	Packing	MOQ	(€) Price
147-76023	5207227063800	E	Magnolia	60	6500	6300	120 x 285	1/10	2	52,15
147-76024	5207227060915	E	Magnolia	60	4000	6300	120 x 285	1/10	2	52,15
147-76030	5207227060892	E	Magnolia	80	6500	8800	120 x 285	1/10	2	55,70
147-76031	5207227063879	E	Magnolia	80	4000	8800	120 x 285	1/10	2	55,70



Paneles LED

LED Lighting Panels

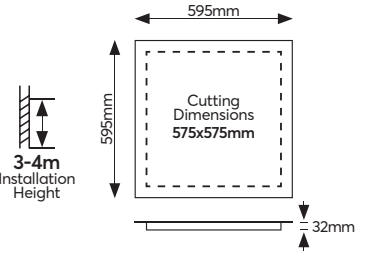


Blanco / White

3CCT

3000K 4000K 6500K

PHILIPS CertaDrive LED Driver



60x60 UGR19

FLICKER FREE | 50.000h | ON OFF 50.000 | IP40 | CLASS II | IK02 | D | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz • Output Volt 36V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 135 | CRI Ra >80 | BEAM ANGLE 90° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56350	5207227282942	36	900	3CCT	**4860**	1,480	1\5	1	55,40

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DIMMABLE 145-56187 / DALI 145-56188**

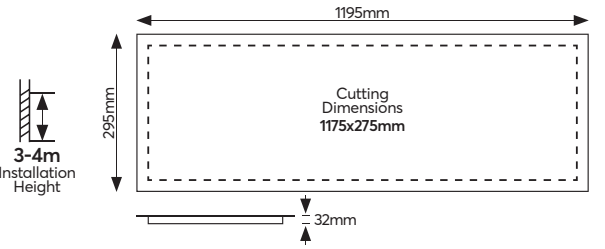


Blanco / White

PHILIPS CertaDrive LED Driver

3CCT

3000K 4000K 6500K



120x30 UGR19

FLICKER FREE | 50.000h | ON OFF 50.000 | IP40 | CLASS II | IK02 | D | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz • Output Volt 36V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 135 | CRI Ra >80 | BEAM ANGLE 90° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56351	5207227282966	36	900	3CCT	**4860**	1,580	1\5	1	57,70

DRIVER COMPLATIBLE / COMPATIBLE DRIVER: **DIMMABLE 145-56187 / DALI 145-56188**









Panel Backlight empotrable LED 3CCT

El panel Backlight empotrable LED 3CCT es una solución de iluminación flexible diseñada para interiores modernos. Ofrece tres opciones de temperatura de color (3000K, 4000K y 6500K) para adaptarse a diferentes estados de ánimo y entornos. Con su elegante diseño y tecnología de eficiencia energética, este panel proporciona una iluminación uniforme y mejora la estética de cualquier espacio. Además, tiene una impresionante eficiencia de 135 lúmenes por vatio (lm/W) y está acompañado de una garantía de 5 años para total confianza.

LED Recessed Backlight Panel 3CCT

The LED Recessed Backlight Panel 3CCT is a versatile lighting solution designed for modern interiors. It offers three color temperature options (3000K, 4000K, and 6500K) to suit different moods and settings. With its sleek design and energy-efficient technology, this panel provides uniform illumination and enhances the aesthetic appeal of any space. Additionally, it boasts an impressive 135 lumens per watt (lm/W) efficiency and comes with a 5-year warranty for peace of mind.





NEW

LED Driver

Blanco / White

60x60 • 120x30 UGR19

FLICKER FREE | 50.000h | ON OFF 50.000 | IP44 | CLASS II | IK06 | D | PRO SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz • Output Volt 36V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 135 | CRI Ra >90 | BEAM ANGLE 90° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56320	5207227327872	595 x 595 x 28	32	140	6500	**4320**	1.830	1\6	1	57,05
145-56321	5207227327896	595 x 595 x 28	32	140	4000	**4320**	1.830	1\6	1	57,05
145-56322	5207227327919	595 x 595 x 28	32	140	3000	**4320**	1.830	1\6	1	57,05
145-56323	5207227327933	295 x 1195 x 28	32	140	6500	**4320**	2.030	1\6	1	63,80
145-56324	5207227327957	295 x 1195 x 28	32	140	4000	**4320**	2.030	1\6	1	63,80

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DIMMABLE 145-56187 / DALI 145-56188**

NEW

60x60 • 120x30 UGR19 4000K

FLICKER FREE | 50.000h | ON OFF 50.000 | IP20 | CLASS II | IK02 | C | PRO SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz • Output Volt 36V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 180 | CRI Ra >80 | BEAM ANGLE 90° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56311	5207227283000	595 x 595 x 32	28	110	4000	**5040**	1.260	1\5	1	66,50
145-56314	5207227283062	295 x 1195 x 32	28	110	4000	**5040**	1.360	1\5	1	70,85

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DIMMABLE 145-56187 / DALI 145-56188**





NEW

HOT SALE

LiFud LED Driver

<19 UGR

◯ Blanco / White

60x60 • 120x30 UGR19

FLICKER FREE · 50.000h · ON OFF 50.000 · IP44 · CLASS II · IK02 · E · PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz • Output Volt 36V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

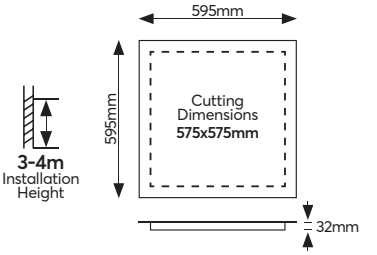
AMPERAGE mA 160 · CRI Ra >80 · BEAM ANGLE 90° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Kelvin	Lumen/Watt	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56330	5207227327995	595 x 595 x 32	36	6500	**120**	4320	1.800	1\6	1	44,15
145-56331	5207227328015	595 x 595 x 32	36	4000	**120**	4320	1.800	1\6	1	44,15
145-56333	5207227328053	295 x 1195 x 32	36	6500	**120**	4320	2.000	1\6	1	48,90
145-56334	5207227328077	295 x 1195 x 32	36	4000	**120**	4320	2.000	1\6	1	48,90

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DIMMABLE 145-56187 / DALI 145-56188**







◯ Blanco / White

60x60 UGR19

FLICKER FREE · 50.000h · ON OFF 25.000 · IP40 · CLASS I · IK02 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

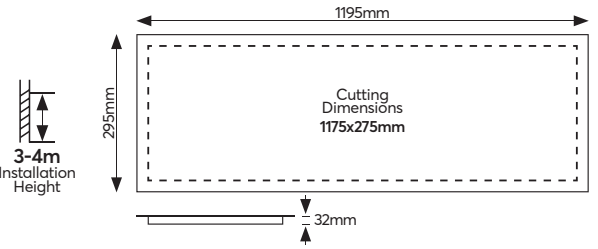
LUMEN / WATT lm/W 105 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⬀ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56230	5207227256820	595 x 595 x 32	27-34-40-48	350	6500	**5040**	1.305	1\10	1	58,40
145-56231	5207227243400	595 x 595 x 32	27-34-40-48	350	4000	**5040**	1.305	1\10	1	58,40
145-56232	5207227243424	595 x 595 x 32	27-34-40-48	350	3000	**5040**	1.305	1\10	1	58,40

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DALI 145-56291** DRIVER RECAMBIO / SPARE DRIVER: **145-56290**



◯ Blanco / White



120x30 UGR19

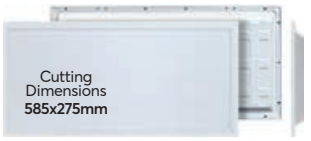
FLICKER FREE · 50.000h · ON OFF 25.000 · IP40 · CLASS I · IK02 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⬀ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56233	5207227256837	1195 x 295 x 32	27-34-40-45	360	6500	**4725**	1.731	1\5	1	74,05
145-56234	5207227246333	1195 x 295 x 32	27-34-40-45	360	4000	**4725**	1.731	1\5	1	74,05
145-56235	5207227246357	1195 x 295 x 32	27-34-40-45	360	3000	**4725**	1.731	1\5	1	74,05

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DALI 145-56291** DRIVER RECAMBIO / SPARE DRIVER: **145-56290**



30x60 UGR19 4000K

Blanco / White

30.000h | ON OFF 25.000 | IP40 | CLASS I | IK02 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 110V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56141	5207227026133	595 x 295 x 32	30	360	4000	**3150**	0.742	1\10	1	36,45



60x60 UGR19

Blanco / White

30.000h | ON OFF 25.000 | IP40 | CLASS I | IK02 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56143	5207227123115	595 x 595 x 32	48	360	6500	**5040**	1.197	1\10	1	42,70
145-56144	5207227123139	595 x 595 x 32	48	360	4000	**5040**	1.197	1\10	1	42,70
145-56145	5207227123146	595 x 595 x 32	48	360	3000	**5040**	1.197	1\10	1	42,70

DRIVER RECAMBIO / SPARE DRIVER: **145-56186**



120x30 UGR19

Blanco / White

30.000h | ON OFF 25.000 | IP40 | CLASS I | IK02 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56146	5207227123153	1195 x 295 x 32	45	360	6500	**4725**	1.623	1\5	1	58,65
145-56147	5207227123177	1195 x 295 x 32	45	360	4000	**4725**	1.623	1\5	1	58,65

DRIVER RECAMBIO / SPARE DRIVER: **145-56186**



60x60 UGR19

Blanco / White

30.000h | ON OFF 25.000 | IP40 | CLASS I | IK02 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56153	5207227159268	600 x 600 x 46	48	360	6500	**5040**	1.763	1\7	1	63,15
145-56154	5207227159282	600 x 600 x 46	48	360	4000	**5040**	1.763	1\7	1	63,15

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DALI 145-56291** DRIVER RECAMBIO / SPARE DRIVER: **145-56186**





120x30 UGR19

Blanco / White

30.000h | ON OFF 25.000 | IP40 | CLASS I | IK02 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Samsung • Volt 220-240V 50/60Hz • Output Volt 130V DC
Start Time 0,5sec • PF > 0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 105 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-56156	5207227159329	1200 x 300 x 46	45	360	6500	**4725**	2.062	1\5	1	84,10
145-56157	5207227159343	1200 x 300 x 46	45	360	4000	**4725**	2.062	1\5	1	84,10

DRIVER COMPATIBLE / COMPATIBLE DRIVER: **DALI 145-56291** DRIVER RECAMBIO / SPARE DRIVER: **145-56186**



COMPATIBLE CON: / COMBINED WITH:
145-56160 / 145-56161 / 145-56162 / 145-56163 / 145-56164 / 145-56165 / 145-56170 / 145-56171 / 145-56172 / 145-56173 / 145-56174 / 145-56175 / 145-56320 / 145-56321 / 145-56322 / 145-56323 / 145-56324 / 145-56325 / 145-56310 / 145-56311 / 145-56312 / 145-56313 / 145-56314 / 145-56315 / 145-56330 / 145-56331 / 145-56332 / 145-56333 / 145-56334 / 145-56335 / 145-56350 / 145-56351

DALI 2 · LIFUD LED Driver

Driver Dimmable 40W

FLICKER FREE · 50.000h · ON OFF 10.000 · IP20 · CLASS II

Blanco / White

PRO SERIES · 5 YEARS WARRANTY

Volt 198-264V 50/60Hz • Output Volt 9-42V DC (700/750/800/850/900/950/1000mA), 9-40V DC (1050mA)
Operating Temperature -20°C / +40°C • Connection Cable / Wire • Production Material Plástico / Plastic

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Weight (kg)	Dimming	MOQ	(€) Price
145-56188	5207227395185	142 x 46 x 27,5	40 MAX	800/850/900/950/1000/1050	0.123	DALI	1	32,05
145-56187	5207227395161	142 x 46 x 27,5	40 MAX	800/850/900/950/1000/1050	0.110	0-10V	1	26,60



DALI 2

Compatible con / COMBINED WITH:
145-56230 / 145-56231 / 145-56232 / 145-56233 / 145-56234 / 145-56235
145-56240 / 145-56241 / 145-56242 / 145-56250 / 145-56251 / 145-56252
145-56150 / 145-56151 / 145-56152 / 145-56153 / 145-56154 / 145-56155 / 145-56156 / 145-56157 / 145-56158

DIMMABLE

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-56291	5207227202414	230 x 30 x 20	50	350	0.155	1\50	1	112,45



COMPATIBLE CON / COMBINED WITH:
145-56143 / 145-56144 / 145-56145 / 145-56146 / 145-56147 / 145-56148
145-56153 / 145-56154 / 145-56155 / 145-56156 / 145-56157 / 145-56158

Blanco / White

Driver de repuesto
LED Spare Part LED Driver

30.000h · ON OFF 15.000 · IP20 · CLASS II

PLUS SERIES · 2 YEARS WARRANTY

Volt 175-265V 50/60Hz • Output Volt 130V DC • Operating Temperature -20°C / +40° C Connection Cable / Wire • Production Material Plástico / Plastic

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-56186	5207227283123	116 x 40 x 30	48-45	200/250/300/350	0.130	1\50	1	6,45

Kit de suspensión
Metal suspending wire



Production Material: Μεταλλικό/ Metal

Code	Barcode	Color	Weight (kg)	Packing	MOQ	(€) Price
145-56190	5206139052278	SILVER	0.065	1\100	1	5,85

Juego 4 CLIPS para empotrar en escayola
4 Spring fastener Set (CLIP)



Production Material: Metal

Code	Barcode	Color	Weight (kg)	Packing	MOQ	(€) Price
145-56191	5207227058615	SILVER	0.065	1\100	1	3,65

Juego 4 CLIPS para empotar panel Backlight
Spring fastener & led backlight Set (CLIP)



Production Material: Metal

Code	Barcode	Color	Weight (kg)	Packing	MOQ	(€) Price
145-56192	5207227158827	SILVER	0.065	1\100	1	2,50

Base de superficie - Surface base 60x60 Backlight



Base Backlight
Profundidad / Depth 6,3cm

Production Material: Aluminio y Plástico / Aluminium & Plastic

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Color	Weight (kg)	Packing	MOQ	(€) Price
145-56196	5207227026188	600 x 600 x 43	WHITE	0.400	1\20	1	22,75
145-56390	5207227280177	600 x 600 x 63	WHITE	0.560	1\20	1	18,25
145-56392	5207227385933	600 x 600 x 63	BLACK	0.730	1\20	1	18,25

Base de superficie - Surface base 120x30 Backlight



Base Backlight
Profundidad / Depth 6,3cm

Production Material: Aluminio y Plástico / Aluminium & Plastic

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Color	Weight (kg)	Packing	MOQ	(€) Price
145-56197	5207227031298	1200 x 300 x 43	WHITE	0,500	1\20	1	28,70
145-56391	5207227280191	1200 x 300 x 63	WHITE	0.730	1\20	1	22,75
145-56393	5207227385957	1200 x 300 x 63	BLACK	0.730	1\20	1	22,75

Marco adaptador para panel - Frame adaptor 62,5x62,5



Production Material: **Αλουμίνιο/ Aluminium**

Code	Barcode	Dimension ⇗ (mm) ↔	Color	Weight (kg)	Packing	MOQ	(€) Price
145-68095	5207227060335	625 x 625	SILVER	0.210	1	1	56,35



Luminarias empotradas LED SMD y COB

LED SMD & COB Recessed Fixtures



Cutting Hole 25mm

Blanco / White

Spot Ø30 1W 12V

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PLUS SERIES

LED Type COB • Chip Brand Bridgelux • Volt DC 12V 50/60Hz • Output Volt 12V DC
Start Time 0,5 sec • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 12° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68910	5207227282683	30 x 25	1	6500	**100**	0.150	9\90	9	6,90
145-68911	5207227282690	30 x 25	1	4000	**100**	0.150	9\90	9	6,90
145-68912	5207227282706	30 x 25	1	3000	**100**	0.150	9\90	9	6,90



3CCT
3000K 4000K 6500K

Cutting Hole 75mm

LiFud LED Driver

Blanco / White

Placa de yeso / Plaster Board Ø85

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 60° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65100	5207227282812	85 x 85	9	200	3CCT	**900**	0.400	1\20	1	34,60



3CCT
3000K 4000K 6500K

Cutting Hole 75mm

LiFud LED Driver

Blanco / White

Estanco IP65 Ø88 3CCT

FLICKER FREE · 30.000h · ON OFF 15.000 · IP65 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 25-42V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 60° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68902	5207227282676	88 x 60	7	180	3CCT	**700**	0.400	1\20	1	36,60



Estanco IP65 Ø90 4CCT

4CCT

2700K 3000K 4000K 6500K

LiFud LED Driver

Cutting Hole 70mm

Resistente al fuego durante 90 min.
Fire Rated 90min

Carcasa blanca y negra
White - Black Housing

FLICKER FREE · 54.000h · ON OFF 10.000 · IP65 · CLASS I · IK03 · E · PRO SERIES

LED Type SMD2835 • Chip Brand MTC • Volt 220-240V 50/60Hz • Output Volt 60-100V
Start Time 0,5 sec • PF >0,93 • Operating Temperature -20°C / +45°C
Installation Height 2-3m • Connection Push fit terminal / Conexión rápida
Production Material Aluminio y Plástico / Aluminium - Plastic

LUMEN / WATT lm/W 110 · CRI Ra >80 · BEAM ANGLE 60° · DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68900	5207227271151	90 x 45	5 / 8	60 / 100	4CCT	**880**	0.242	1\48	1	35,55



Estanco IP65 Ø87 TRIAC

3CCT

2700K 3000K 4000K

ADY LED Driver

Cutting Hole 68mm

Carcasa blanca y negra
White - Black Housing

FLICKER FREE · 25.000h · ON OFF 15.000 · IP65 · CLASS II · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 257V DC
Start Time 0,5 sec • PF >0.60 • Operating Temperature -10°C / +40°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium - Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 38° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68905	5207227455605	87 x 47	5.5	17	3CCT	**550**	0.100	1/48	1	15,70



Ø87 TRIAC 3CCT
Estanco IP44 Connection Box

NEW

3CCT

2700K 3000K 4000K

ADY LED Driver

Cutting Hole 68mm

Blanco / White

FLICKER FREE · 25.000h · ON OFF 15.000 · IP44 · CLASS II · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 265V DC
Start Time 0,5 sec • PF >0.60 • Operating Temperature -10°C / +40°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium - Plastic

LUMEN / WATT lm/W 100 · CRI Ra >81 · BEAM ANGLE 38° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68906	5207227455629	87 x 45.5	5.5	17	3CCT	**550**	0.130	1/48	1	16,95





LED Driver

◯ Blanco / White

COB Ø40 5W / Ø60 12W / Ø70 18W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 25-42V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 36° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65011	5207227282751	40 x 50	35	5	135	4000	**500**	0.150	1\50	1	23,65
145-65012	5207227282768	40 x 50	35	5	135	3000	**500**	0.150	1\50	1	23,65
145-65014	5207227282713	60 x 60	55	12	300	4000	**1200**	0.250	1\50	1	34,35
145-65015	5207227282720	60 x 60	55	12	300	3000	**1200**	0.250	1\50	1	34,35
145-65017	5207227282744	75 x 75	70	18	450	4000	**1800**	0.550	1\20	1	52,45
145-65018	5207227282737	75 x 75	70	18	450	3000	**1800**	0.550	1\20	1	52,45




LED Driver

145-59801 ◯ Blanco / White
145-59802 ● Negro / Black

SMD Movible / Movable Ø84 12W

FLICKER FREE · 50.000h · ON OFF 15.000 · IP20 · CLASS II · IK03 · G · PLUS SERIES

LED Type SMD2835 • Chip Brand Cree • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature -20°C / +45° C Installation Height 3 - 4m • Connection Bloque de terminales / Terminal Block Production Material Plástico - Aluminio / Plastic - Aluminium

LUMEN / WATT lm/W 85 · CRI Ra >80 · BEAM ANGLE 24° · NON DIMMABLE · 2 YEARS WARRANTY

	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-59801	5207227151132	100 x 100 x 84	12	250	4000	**1020**	1.100	1\20	1	67,70
145-59802	5207227151149	100 x 100 x 84	12	250	4000	**1020**	1.100	1\20	1	67,70







LED Driver

Blanco / White

Ø90 12W
Con base móvil / With Movable Base

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 36° · NON DIMMABLE · 5 YEARS WARRANTY

	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65020	5207227282775	110 x 120	90	12	300	4000	**1200**	0.450	1\20	1	56,00
145-65021	5207227282782	110 x 120	90	12	300	3000	**1200**	0.450	1\20	1	56,00



3CCT

3000K 4000K 6500K

LED Driver

Blanco / White

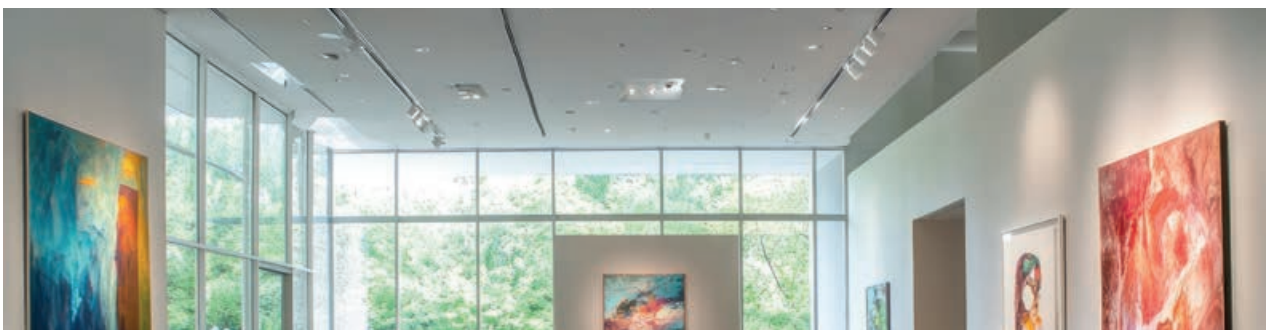
Ø95 12W / Ø110 30W
Με Κινητή Βάση / With Movable Base

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 36° · NON DIMMABLE · 5 YEARS WARRANTY

	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65022	5207227282799	110 x 120	95	20	500	3CCT	**2000**	0.500	1\20	1	49,20
145-65023	5207227282805	134 x 120	110	30	750	3CCT	**3000**	0.900	1\20	1	52,80






3CCT
3000K 4000K 6500K

LiFud LED Driver

Blanco / White

SMD Ø130 15W / Ø165 25W / Ø220 40W 3CCT

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 & >0,90 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 60° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65200	5207227282843	130 x 68	110	15	400	3CCT	**1500**	0.500	1\20	1	61,75
145-65201	5207227282829	165 x 90	145	25	600	3CCT	**2500**	0.650	1\20	1	77,00
145-65202	5207227282836	220 x 105	200	40	850	3CCT	**4000**	1.150	1\10	1	85,15




3CCT
3000K 4000K 6500K

LiFud LED Driver

Blanco / White

COB Ø90 10W / Ø230 35W 3CCT

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 & >0,90 • Operating Temperature -10°C / +60°C
Installation Height 2-3m & 4-5m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 60° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-65210	5207227282850	90 x 42	75	10	250	3CCT	**1000**	0.450	1\20	1	34,30
145-65211	5207227282867	225 x 100	200	35	700	3CCT	**3500**	1.000	1\10	1	83,25







COB Ø220 30W

◯ Blanco / White

FLICKER FREE · 30.000h · ON OFF 10.000 · IP20 · CLASS I · IK03 · F · PLUS SERIES

LED Type COB7660 • Chip Brand Sanan • Volt 170-265V 50/60Hz • Output Volt 96V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68201	5206139025081	220 x 52	200	30	245	6500	**2700**	0.470	1\20	1	40,50
145-68202	5206139098665	220 x 52	200	30	245	4000	**2700**	0.470	1\20	1	40,50





COB Ø220 55W

◯ Blanco / White

FLICKER FREE · 30.000h · ON OFF 10.000 · IP20 · CLASS I · IK03 · F · PLUS SERIES

LED Type COB1428 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 108V DC
Start Time 0,5 sec • PF >0,90 • Operating Temperature -20°C / +40°C
Installation Height 4-6m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

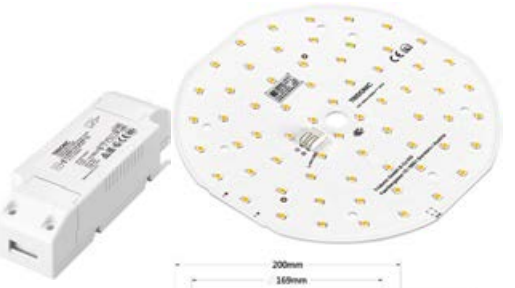
LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 50° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68205	5207227008375	230 x 113	200	55	1500	6500	**4950**	1.690	1\10	1	97,20
145-68206	5207227002502	230 x 113	200	55	1500	4000	**4950**	1.690	1\10	1	97,20











powered by TRIDONIC

3000K	*3	184lm/W	3314lm
4000K	*4	193lm/W	3.250lm

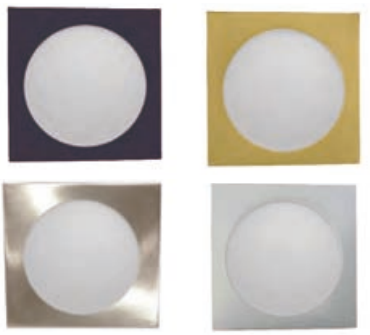
Ø230 18W IPSUM R

Cutting Hole 200mm · FLICKER FREE · 50.000h · ON OFF 55.000 · IP · CLASS II · IK03 · C · PRO SERIES

LED Type CLE AD5 · Chip Brand TRIDONIC · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,95 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9516-61M20*	Blanco Mate / Matt White	18	* Opción 3K, 4K	500	0.490	1\12	1	64,75
9516-6220*	Negro Mate / Matt Black	18	* Opción 3K, 4K	500	0.490	1\12	1	67,20
9516-63V20*	Oro Viejo / Antique Brass	18	* Opción 3K, 4K	500	0.490	1\12	1	70,85
9516-65M20*	Cromo Mate / Matt Chrome	18	* Opción 3K, 4K	500	0.490	1\12	1	70,85
9516-6NS20*	Niquel Sat / Nikel Satin	18	* Opción 3K, 4K	500	0.490	1\12	1	70,85









powered by TRIDONIC

3000K	*3	184lm/W	3314lm
4000K	*4	193lm/W	3.250lm

Ø230 18W IPSUM K

Cutting Hole 200mm · FLICKER FREE · 50.000h · ON OFF 55.000 · IP · CLASS II · IK03 · C · PRO SERIES

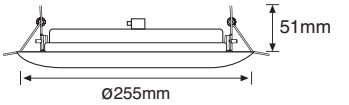
LED Type CLE AD5 · Chip Brand TRIDONIC · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,95 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9519-61M20*	Blanco Mate / Matt White	18	* Opción 3K, 4K	500	0.490	1\12	1	65,75
9519-6220*	Negro Mate / Matt Black	18	* Opción 3K, 4K	500	0.490	1\12	1	68,20
9519-63V20*	Oro Viejo / Antique Brass	18	* Opción 3K, 4K	500	0.490	1\12	1	71,85
9519-65M20*	Cromo Mate / Matt Chrome	18	* Opción 3K, 4K	500	0.490	1\12	1	71,85
9519-6NS20*	Niquel Sat / Nikel Satin	18	* Opción 3K, 4K	500	0.490	1\12	1	71,85







powered by TRIDONIC

3000K	*3	184lm/W	3314lm
4000K	*4	193lm/W	3.250lm

Ø230 18W IPSUM II R

Cutting Hole 200mm · FLICKER FREE · 50.000h · ON OFF 55.000 · IP · CLASS II · IK03 · C · PRO SERIES

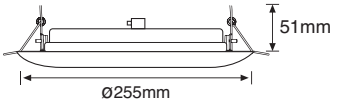
LED Type CLE AD5 · Chip Brand TRIDONIC · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,95 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9517-61M20*	Blanco Mate / Matt White	18	* Opción 3K, 4K	500	0.490	1\6	1	73,95
9517-6220*	Negro Mate / Matt Black	18	* Opción 3K, 4K	500	0.490	1\6	1	82,25
9517-63V20*	Oro Viejo / Antique Brass	18	* Opción 3K, 4K	500	0.490	1\6	1	82,25
9517-65M20*	Cromo Mate / Matt Chrome	18	* Opción 3K, 4K	500	0.490	1\6	1	82,25
9517-6NS20*	Niquel Sat / Nikel Satin	18	* Opción 3K, 4K	500	0.490	1\6	1	82,25







powered by TRIDONIC

3000K	*3	184lm/W	3314lm
4000K	*4	193lm/W	3.250lm

Ø230 18W IPSUM II K

Cutting Hole 200mm · FLICKER FREE · 50.000h · ON OFF 55.000 · IP · CLASS II · IK03 · C · PRO SERIES

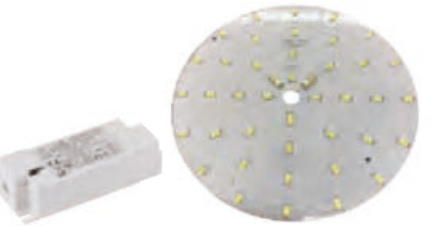
LED Type CLE AD5 · Chip Brand TRIDONIC · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,95 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9518-61M20*	Blanco Mate / Matt White	18	* Opción 3K, 4K	500	0.490	1\6	1	79,15
9518-6220*	Negro Mate / Matt Black	18	* Opción 3K, 4K	500	0.490	1\6	1	87,70
9518-63V20*	Oro Viejo / Antique Brass	18	* Opción 3K, 4K	500	0.490	1\6	1	87,70
9518-65M20*	Cromo Mate / Matt Chrome	18	* Opción 3K, 4K	500	0.490	1\6	1	87,70
9518-6NS20*	Niquel Sat / Nikel Satin	18	* Opción 3K, 4K	500	0.490	1\6	1	87,70







powered by EAGLERISE

Ø230 18W IPSUM ECO R

3000K	*3	90lm/W	2.070lm
4000K	*4	95lm/W	2.185lm
6000K	*6	100lm/W	2.230lm

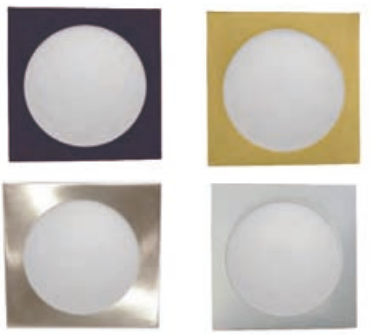


Cutting Hole 200mm | FLICKER FREE | 25.000h | ON OFF 20.000 | IP | CLASS II | IK03 | F

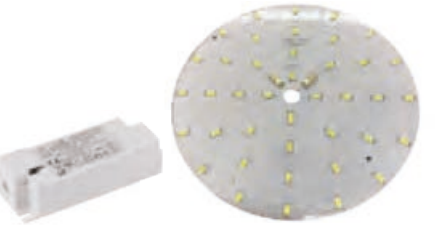
LED Type SMD5730 • Driver Brand EAGLERISE • Volt 85-265V 50/60Hz
Start Time 0,5 sec • PF >0,90 • Operating Temperature -10°C / +50°C
Installation Height 2-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9526-61M20*	Blanco Mate / Matt White	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	40,35
9526-6220*	Negro Mate / Matt Black	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	40,35
9526-63V20*	Oro Viejo / Antique Brass	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	53,80
9526-65M20*	Cromo Mate / Matt Chrome	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	52,45
9526-6NS20*	Niquel Sat / Nikel Satin	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	52,45







3000K	*3	90lm/W	2.070lm
4000K	*4	95lm/W	2.185lm
6000K	*6	100lm/W	2.230lm



EAGLERISE

Ø230 18W IPSUM ECO K

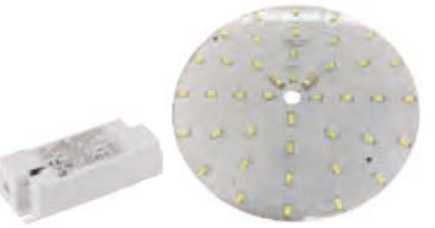
Cutting Hole 200mm | FLICKER FREE | 25.000h | ON OFF 20.000 | IP | CLASS II | IK03 | F

LED Type SMD5730 • Driver Brand EAGLERISE • Volt 85-265V 50/60Hz
Start Time 0,5 sec • PF >0,90 • Operating Temperature -10°C / +50°C
Installation Height 2-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9529-61M20*	Blanco Mate / Matt White	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	41,70
9529-6220*	Negro Mate / Matt Black	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	41,70
9529-63V20*	Oro Viejo / Antique Brass	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	55,15
9529-65M20*	Cromo Mate / Matt Chrome	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	53,80
9529-6NS20*	Niquel Sat / Nikel Satin	23	* Opción 3K, 4K, 6K	350	0.490	1\12	1	53,80

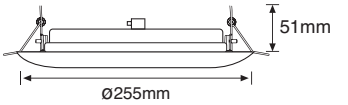




powered by EAGLERISE

Ø230 18W IPSUM ECO R

3000K	*3	90lm/W	2.070lm
4000K	*4	95lm/W	2.185lm
6000K	*6	100lm/W	2.230lm



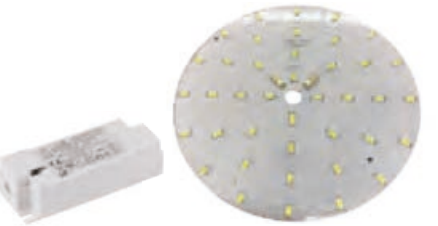
Cutting Hole 200mm · FLICKER FREE · 25.000h · ON OFF 20.000 · IP · CLASS II · IK03 · F

LED Type SMD5730 · Driver Brand EAGLERISE · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9527-61M20*	Blanco / White	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	53,50
9527-6320*	Baño de Oro / Gold	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	66,95
9527-63V20*	Oro Viejo / Antique Brass	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	66,95
9527-6CM20*	Cromo Mate / Matt Chrome	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	65,60
9527-6520*	Cromo / Chrome	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	65,60

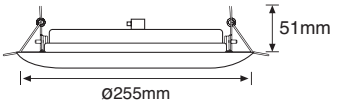




powered by EAGLERISE

Ø230 18W IPSUM ECO K

3000K	*3	90lm/W	2.070lm
4000K	*4	95lm/W	2.185lm
6000K	*6	100lm/W	2.230lm



Cutting Hole 200mm · FLICKER FREE · 25.000h · ON OFF 20.000 · IP · CLASS II · IK03 · F

LED Type SMD5730 · Driver Brand EAGLERISE · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +50°C
Installation Height 2-4m · Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	COLOR	Watt	Kelvin	Amperage mA	> Weight (kg)	Packing	MOQ	(€) Price
9528-61M20*	Blanco / White	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	60,25
9528-6320*	Baño de Oro / Gold	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	75,05
9528-63V20*	Oro Viejo / Antique Brass	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	75,05
9528-6CM20*	Cromo Mate / Matt Chrome	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	73,70
9528-6520*	Cromo / Chrome	23	* Opción 3K, 4K, 6K	350	0.680	1\6	1	73,70



Cutting Dimension **220x130mm**

EAGLERISE LED Driver

Blanco / White

220x132x116.5cm

FLICKER FREE · 30.000h · ON OFF 15.000 · IP20 · CLASS II · IK03 · F · PRO SERIES

LED Type SMD5730 • Chip Brand Epistar • Volt 220-240V 50/60Hz • Output Volt 27-45,5V DC
Start Time 0,5 sec • PF >0,95 • Operating Temperature -20°C / +50°C
Installation Height 4-5m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68252	5207227205743	235 x 145 x 116.5	35	600	4000	**3150**	1.275	1\8	1	68,20



Cutting Dimension **350x65mm**

KGP LED Driver

Lineal empotrado
Linear Single Light

FLICKER FREE · 25.000h · ON OFF 10.000 · IP20 · CLASS II · IK03 · G · PRO SERIES

LED Type SMD2835 • Chip Brand Bridgelux • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature -20°C / +45°C
Installation Height 3 - 5m • Connection Terminal Block
Production Material Plástico - Aluminio / Plastic - Aluminium

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 24° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-55092	5207227061660	361 x 85 x 40	12	265	4000	**1080**	0.420	1/20	1	69,70







Cutting Hole 70mm

CUPOWER LED Driver

Led Slim Ø85mm 3W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 8-11V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68600	5206139014931	85 x 10,5	WHITE	3	300	6500	**270**	0.085	1\10\60	1	4,95
145-68601	5206139037190	85 x 10,5	WHITE	3	300	4000	**270**	0.085	1\10\60	1	4,95
145-68602	5207227020544	85 x 10,5	WHITE	3	300	3000	**270**	0.085	1\10\60	1	4,95
145-68604	5206139037206	85 x 10,5	SATIN	3	300	4000	**270**	0.085	1\10\60	1	7,40





Cutting Hole 70mm

CUPOWER LED Driver

Led Slim Ø85mm 5W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 8-11V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68630	5207227245176	85 x 10,5	WHITE	5	300	6500	**450**	0.090	1\10\60	1	6,70
145-68631	5207227245206	85 x 10,5	WHITE	5	300	4000	**450**	0.090	1\10\60	1	6,70
145-68632	5207227245237	85 x 10,5	WHITE	5	300	3000	**450**	0.090	1\10\60	1	6,70
145-68633	5207227245268	85 x 10,5	SATIN	5	300	6500	**450**	0.090	1\10\60	1	8,50
145-68634	5207227245299	85 x 10,5	SATIN	5	300	4000	**450**	0.090	1\10\60	1	8,50
145-68635	5207227245329	85 x 10,5	SATIN	5	300	3000	**450**	0.090	1\10\60	1	8,50

CUPOWER LED Driver

Blanco / White

Led Slim Ø120mm 6W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 16-22V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68606	5207227020568	120 x 10,5	105	6	300	6500	**540**	0.120	1\40	1	7,00
145-68607	5207227124037	120 x 10,5	105	6	300	4000	**540**	0.120	1\40	1	7,00
145-68608	5207227020582	120 x 10,5	105	6	300	3000	**540**	0.120	1\40	1	7,00

Led Slim Ø145mm 9W

Output Volt 25-32V DC

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68609	5207227020605	145 x 10,5	130	9	300	6500	**810**	0.170	1\20	1	8,95
145-68610	5207227124051	145 x 10,5	130	9	300	4000	**810**	0.170	1\20	1	8,95
145-68611	5207227020629	145 x 10,5	130	9	300	3000	**810**	0.170	1\20	1	8,95

Led Slim Ø170mm 12W

Output Volt 35-42V DC

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68612	5207227020643	170 x 10,5	155	12	300	6500	**1080**	0.215	1\20	1	9,95
145-68613	5207227124075	170 x 10,5	155	12	300	4000	**1080**	0.215	1\20	1	9,95
145-68614	5207227020667	170 x 10,5	155	12	300	3000	**1080**	0.215	1\20	1	9,95



Cutting Hole 210mm

HOT SALE

CUPOWER LED Driver

Ø225 20W

FLICKER FREE | 30.000h | ON OFF 15.000 | IP22 | CLASS II | IK03 | F | VALUE SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 55-65V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68000	5206139037824	225 x 10,5	SATIN	20	300	6500	**1800**	0.300	1\20	1	15,70
145-68001	5206139037213	225 x 10,5	SATIN	20	300	4000	**1800**	0.300	1\20	1	15,70
145-68010	5206139021427	225 x 10,5	WHITE	20	300	6500	**1800**	0.300	1\20	1	12,20
145-68011	5206139021434	225 x 10,5	WHITE	20	300	4000	**1800**	0.300	1\20	1	12,20
145-68012	5206139021441	225 x 10,5	WHITE	20	300	3000	**1800**	0.300	1\20	1	12,20

RECAMBIO DRIVER / SPARE DRIVER: **145-68097** (2 YEARS GUARANTEE) / **145-68096** (3 YEARS GUARANTEE)

Cutting Dimension 210x210mm

CUPOWER LED Driver

◯ Blanco / White

225X225 20W

FLICKER FREE | 30.000h | ON OFF 15.000 | IP22 | CLASS II | IK03 | F | VALUE SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 85-265V 50/60Hz • Output Volt 55-65V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68020	5206139026224	225 x 225 x 10,5	20	300	6500	**1800**	0.360	1\20	1	12,45
145-68021	5206139098900	225 x 225 x 10,5	20	300	4000	**1800**	0.360	1\20	1	12,45
145-68022	5207227124099	225 x 225 x 10,5	20	300	3000	**1800**	0.360	1\20	1	12,45

RECAMBIO DRIVER / SPARE DRIVER: **145-68097** (2 YEARS GUARANTEE) / **145-68096** (3 YEARS GUARANTEE)





Cutting Hole 210mm

HOT SALE

CUPOWER LED Driver

Blanco / White

Ø225 20W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 55-65V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68400	5207227033551	225 x 10,5	20	300	6500	**105**	0.310	1\20	1	17,40
145-68401	5207227033568	225 x 10,5	20	300	4000	**103**	0.310	1\20	1	17,40
145-68402	5207227033575	225 x 10,5	20	300	3000	**95**	0.310	1\20	1	17,40

RECAMBIO DRIVER / SPARE DRIVER: **145-68096** (3 YEARS GUARANTEE)



Cutting Hole 210mm

CUPOWER LED Driver

Niquel/ Satin

Ø225 20W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 55-65V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68410	5207227033599	225 x 10,5	20	300	6500	**105**	0.310	1\20	1	22,25
145-68411	5207227033612	225 x 10,5	20	300	4000	**103**	0.310	1\20	1	22,25
145-68412	5207227033636	225 x 10,5	20	300	3000	**95**	0.310	1\20	1	22,25

RECAMBIO DRIVER / SPARE DRIVER: **145-68096** (3 YEARS GUARANTEE)

Cutting Hole 210mm

LiFud LED Driver

Blanco / White

Ø225 20W

FLICKER FREE · 50.000h · ON OFF 15.000 · IP22 · CLASS II · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 55-65V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68450	5207227282669	225 x 20	20	300	6500	**2000**	0.300	1\20	1	30,50
145-68452	5207227282652	225 x 20	20	300	5000	**2000**	0.300	1\20	1	30,50
145-68451	5207227282645	225 x 20	20	300	4000	**2000**	0.300	1\20	1	30,50
145-68453	5207227498626	225 x 20	20	300	3000	**2000**	0.300	1\20	1	30,50



Cutting Hole 50-115mm

CUPOWER LED Driver

Blanco / White

CORTE AJUSTABLE Ø50-115mm

FLICKER FREE | 30.000h | ON OFF 30.000 | IP22 | CLASS II | IK03 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 24-42V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68423	5207227071911	120 x 10,5	8	300	6500	**105**	0.210	1\40	1	5,65
145-68424	5207227071928	120 x 10,5	8	300	4000	**103**	0.210	1\40	1	5,65
145-68425	5207227071935	120 x 10,5	8	300	3000	**95**	0.210	1\40	1	5,65



Cutting Hole 50-210mm

CUPOWER LED Driver

Blanco / White

CORTE AJUSTABLE Ø50-210mm

FLICKER FREE | 30.000h | ON OFF 30.000 | IP22 | CLASS II | IK03 | F | PLUS SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 60-75V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68420	5207227033650	225 x 12	20	300	6500	**105**	0.310	1\20	1	10,85
145-68421	5207227033674	225 x 12	20	300	4000	**103**	0.310	1\20	1	10,85
145-68422	5207227033698	225 x 12	20	300	3000	**95**	0.310	1\20	1	10,85

RECAMBIO DRIVER / SPARE DRIVER: **145-68093**

Paneles LED delgados empotrados con corte de montaje ajustable

Descubre los nuevos paneles LED slim empotrables con corte de montaje ajustable, ideales para cualquier espacio. Estos paneles ofrecen un excelente brillo y eficiencia energética, mientras que su diseño delgado asegura una integración discreta en cualquier techo. La ranura de montaje ajustable permite una instalación fácil y flexible, adaptándose a las necesidades de su espacio. Ideales para uso doméstico y profesional, nuestros paneles LED delgados garantizan un rendimiento a largo plazo y un ahorro en el consumo energético.

Recessed LED Slim Panels with Adjustable Mounting Cutout

Discover the new recessed LED slim panels with an adjustable mounting cutout, perfect for any space. These panels offer excellent brightness and energy efficiency, while their slim design ensures discreet integration into any ceiling. The adjustable mounting cutout allows for easy and flexible installation, adapting to your space's needs. Ideal for both residential and commercial use, our LED slim panels guarantee long-lasting performance and energy savings.



Cutting Hole 205mm

CUPOWER LED Driver

Blanco / White

Ø225 25W, 30W, 40W

FLICKER FREE · 50.000h · ON OFF 20.000 · IP44 · CLASS II · IK03 · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 85-265V 50/60Hz • Output Volt 65-75V DC
Start Time 2 sec • PF >0,90 • Operating Temperature -20°C / +40°C
Installation Height 3-4m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68430	5207227120961	225 x 45	25	630	6500	**105**	0.480	1\20	1	27,85
145-68431	5207227120985	225 x 45	25	630	4000	**103**	0.480	1\20	1	27,85
145-68432	5207227120992	225 x 45	25	630	3000	**95**	0.480	1\20	1	27,85

RECAMBIO DRIVER / SPARE DRIVER: **145-68490**

Installation Height 4-5m

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68433	5207227121005	225 x 45	30	760	6500	**105**	0.480	1\20	1	30,80
145-68434	5207227121012	225 x 45	30	760	4000	**103**	0.480	1\20	1	30,80
145-68435	5207227121029	225 x 45	30	760	3000	**95**	0.480	1\20	1	30,80

RECAMBIO DRIVER / SPARE DRIVER: **145-68491**

Installation Height 5-7m

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68436	5207227121036	225 x 45	40	1000	6500	**105**	0.480	1\20	1	33,75
145-68437	5207227121043	225 x 45	40	1000	4000	**103**	0.480	1\20	1	33,75
145-68438	5207227121050	225 x 45	40	1000	3000	**95**	0.480	1\20	1	33,75

RECAMBIO DRIVER / SPARE DRIVER: **145-68492**





COMPATIBLE CON: / COMBINED WITH:

Todos los paneles empotrados o de superficie desde 7W hasta 24W
All Panel Recessed or Surface from 7W to 24W

LIFUD LED Driver

Blanco / White

7-15W, 15-24W Dimmer TRIAC

20.000h · ON OFF 15.000 · IP20 · CLASS II · PRO SERIES

Volt 100-240V 50/60Hz • Output Volt 21-52V DC
PF >0,50 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Production Material Plástico/ Plastic

DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-68090	5207227191992	80 x 35 x 20	7-15	350	0.210	1\100	1	11,65
145-68091	5207227192005	80 x 35 x 20	15-24	600	0.210	1\100	1	14,55



COMPATIBLE CON: / COMBINED WITH:

Todos los paneles empotrados o de superficie desde 7W hasta 24W
All Panel Recessed or Surface from 7W to 24W

DALI 2 · CUPOWER LED Driver

Blanco / White

7-12W, 15-24W Dimming DALI

100.000h · ON OFF 100.000 · IP20 · CLASS II · PRO SERIES

Volt 198-264V 50/60Hz • Output Volt 6-52V DC
PF >0,90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire
Production Material Plástico/ Plastic

Dali-2 DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-68080	5207227279324	97 x 43 x 30	7-12	350	0.210	1\100	1	59,60
145-68081	5207227279348	97 x 43 x 30	15-24	600	0.210	1\100	1	63,50



Aro adaptador Ø240 a Ø225 / Frame adaptor Ø240 for Ø225

Production Material Aluminio / Aluminium

Code	Barcode	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
145-68099	5207227072178	Ø240	0.250	1	1	41,35



25W, 30W, 40W

Blanco / White

FLICKER FREE · 20.000h · ON OFF 20.000 · IP20 · CLASS I · F · PLUS SERIES

Volt 85-265V 50/60Hz • Output Volt 24-42V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Production Material Plástico / Plastic

NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68490	5207227268809	90 x 35 x 20	25	0.200	1/10/100	1	4,85
145-68491	5207227207471	95 x 35 x 20	30	0.250	1/10/100	1	8,95
145-68492	5207227268816	95 x 35 x 20	40	0.300	1/10/100	1	12,45



20W 85-265V

Blanco / White

ON OFF 15.000 · IP20 · CLASS I · PLUS SERIES

Volt 85-265V 50/60Hz • Max Output 38-64V DC • Start Time 0,5 sec • PF >0,50
Operating Temperature -10°C / +60°C
Connection Cable / Wire • Production Material Πλαστικό/ Plastic

NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68097	5207227039409	20	0.070	1\200	1	3,35



20W, 24W, 30W 85-265V

Ο Κωδικός / Code 145-68092
Compatible con / is combined with 145-68201 145-68202

Ο κωδικός / Code 145-68093
Compatible con / is combined with 145-68420 145-68421 145-68422

CUPOWER LED Driver

Blanco / White

50.000h · ON OFF 15.000 · IP20 · CLASS I

Volt 85-265V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Connection Cable / Wire
Production Material Πλαστικό/ Plastic

NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Series	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-68096	5207227035494	PRO	20	0.070	1\200	1	6,80
145-68093	5207227279270	PRO	20	0.210	1\10\100	1	9,25
145-68098	5207227110719	PRO	24	0.070	1\10\100	1	8,65
145-68092	5207227279294	PLUS	30	0.210	1\10\100	1	9,55



Kit de emergencia universal
Universal Battery Emergency Driver

TEST BUTTON · 30.000h · IP20 · CLASS II · IK02 · PRO SERIES · 2 YEARS WARRANTY

Volt 220-240V 50/60Hz • **Output Volt** 24-80V DC • **PF** > 0,90 • **Operating Temperature** -25°C / +70°C
Battery Type 60-120min Lithium: 7,4V 2200mAh

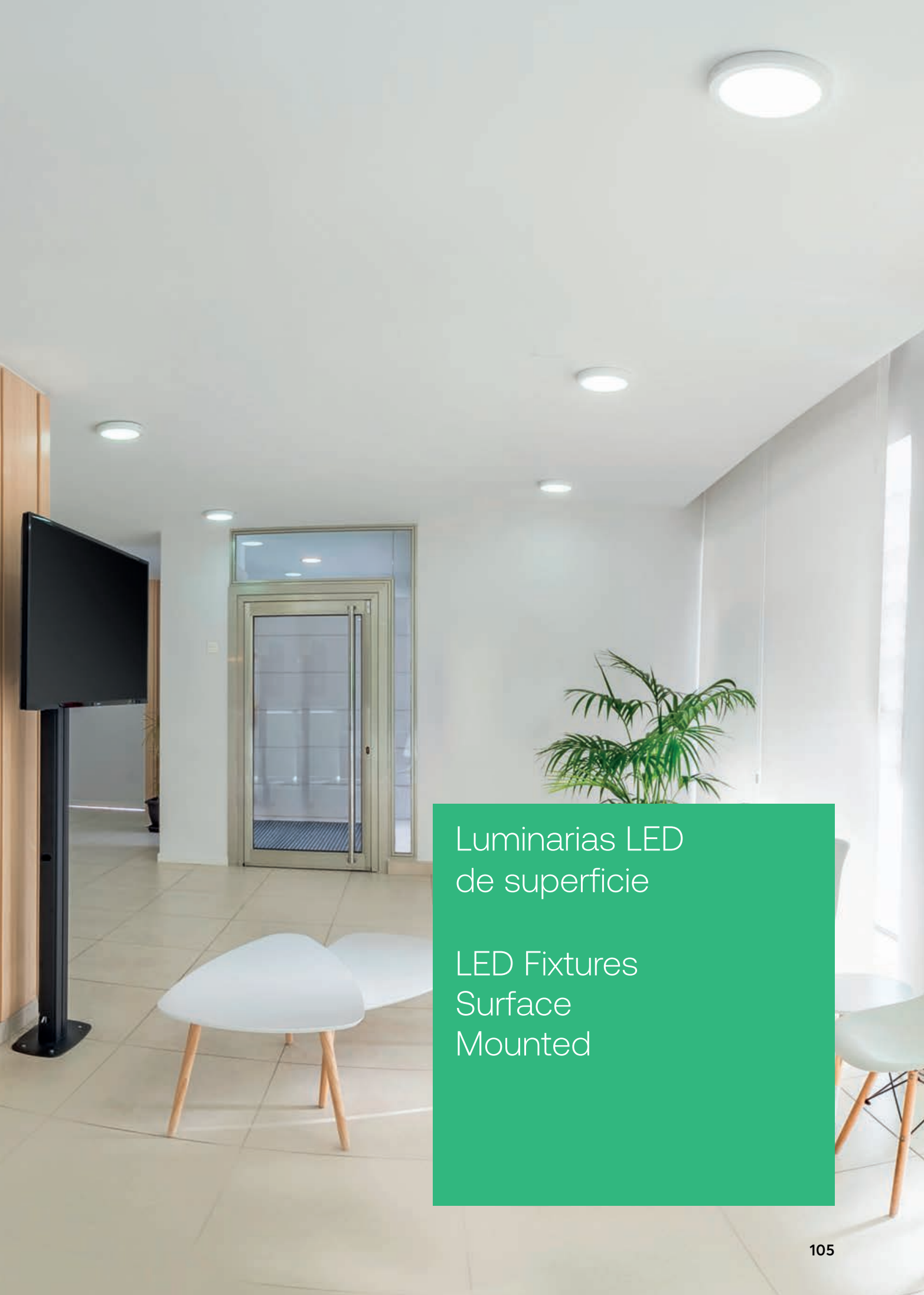
Connection Cable / Wire • **Production Material** Plástico / Plastic

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-56180	5207227058882	202 x 42 x 27,5	12-80	0.211	1\50	1	40,35

Kit de emergencia con batería,
Diseñado para soportar requisitos de energía de 12 W a 80 W y proporcionar entre 60 y 120 minutos de energía de respaldo. Esta fuente de alimentación versátil garantiza un rendimiento confiable y es ideal para usar con paneles LED. Su diseño compacto y alto rendimiento lo convierten en un accesorio imprescindible para uso doméstico y profesional.

Backup Battery Power Supply
is designed to support power requirements from 12W to 80W and provide 60-120 minutes of backup power. This versatile power supply ensures reliable performance and is ideal for use with LED panels. Its compact design and high efficiency make it an essential accessory for both home and professional use.





Luminarias LED de superficie

LED Fixtures Surface Mounted



CUPOWER LED Driver

Blanco / White

FLICKER FREE · 30.000h · ON OFF 15.000 · IP44 · CLASS II · IK03 · F · PLUS SERIES

Ø120mm 6W

LED Type SMD2835 · Chip Brand Sanan · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +60°C
Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68500	5207227069468	120 x 32	6	300	6500	**540**	0.100	2 - 3m	1\40	1	8,35
145-68501	5207227069482	120 x 32	6	300	4000	**540**	0.100	2 - 3m	1\40	1	8,35
145-68502	5207227069505	120 x 32	6	300	3000	**540**	0.100	2 - 3m	1\40	1	8,35

Ø170mm 12W

	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68506	5207227069529	170 x 32	12	300	6500	**1080**	0.200	2 - 3m	1\20	1	12,05
145-68507	5207227069543	170 x 32	12	300	4000	**1080**	0.200	2 - 3m	1\20	1	12,05
145-68508	5207227069567	170 x 32	12	300	3000	**1080**	0.200	2 - 3m	1\20	1	12,05

Ø225mm 20W

	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68510	5207227124105	225 x 32	20	300	6500	**1800**	0.300	2 - 3m	1\20	1	15,35
145-68511	5207227124112	225 x 32	20	300	4000	**1800**	0.300	2 - 3m	1\20	1	15,35
145-68512	5207227124136	225 x 32	20	300	3000	**1800**	0.300	2 - 3m	1\20	1	15,35

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68097** (2 YEARS GUARANTEE) / **145-68096** (3 YEARS GUARANTEE)

Ø225mm 24W

	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68513	5207227117640	225 x 32	24	400	6500	**2160**	0.350	3 - 5m	1\20	1	19,00
145-68514	5207227117657	225 x 32	24	400	4000	**2160**	0.350	3 - 5m	1\20	1	19,00
145-68515	5207227117664	225 x 32	24	400	3000	**2160**	0.350	3 - 5m	1\20	1	19,00

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68098**

Ø300mm 30W

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68516	5207227117671	300 x 32	30	300	6500	**2700**	0.450	3 - 5m	1\10	1	21,45
145-68517	5207227117688	300 x 32	30	300	4000	**2700**	0.450	3 - 5m	1\10	1	21,45
145-68518	5207227117695	300 x 32	30	300	3000	**2700**	0.450	3 - 5m	1\10	1	21,45

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68092**

Blanco / White

CUPOWER LED Driver

FLICKER FREE · 30.000h · ON OFF 15.000 · IP44 · CLASS II · IK03 · F · PLUS SERIES

120x120 6W

LED Type SMD2835 · Chip Brand Sanan · Volt 85-265V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +60°C
Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68520	5207227069581	120 x 120 x 32	6	300	6500	**540**	0.150	2 - 3m	1\20	1	7,95
145-68521	5207227069604	120 x 120 x 32	6	300	4000	**540**	0.150	2 - 3m	1\20	1	7,95
145-68522	5207227069628	120 x 120 x 32	6	300	3000	**540**	0.150	2 - 3m	1\20	1	7,95

170x170 12W

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68526	5207227069642	170 x 170 x 32	12	300	6500	**1080**	0.220	2 - 3m	1\20	1	12,65
145-68527	5207227069666	170 x 170 x 32	12	300	4000	**1080**	0.220	2 - 3m	1\20	1	12,65
145-68528	5207227069680	170 x 170 x 32	12	300	3000	**1080**	0.220	2 - 3m	1\20	1	12,65

225x225mm 20W

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68530	5207227124143	225 x 225 x 32	20	300	6500	**1800**	0.320	2 - 3m	1\20	1	16,05
145-68531	5207227124150	225 x 225 x 32	20	300	4000	**1800**	0.320	2 - 3m	1\20	1	16,05
145-68532	5207227124174	225 x 225 x 32	20	300	3000	**1800**	0.320	2 - 3m	1\20	1	16,05

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68097** (2 YEARS GUARANTEE) / **145-68096** (3 YEARS GUARANTEE)

225x225mm 24W

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68533	5207227124181	225 x 225 x 32	24	400	6500	**2160**	0.350	3 - 5m	1\20	1	19,10
145-68534	5207227124198	225 x 225 x 32	24	400	4000	**2160**	0.350	3 - 5m	1\20	1	19,10
145-68535	5207227124204	225 x 225 x 32	24	400	3000	**2160**	0.350	3 - 5m	1\20	1	19,10

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68098**

300x300mm 30W

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-68536	5207227117619	300 x 300 x 32	30	300	6500	**2700**	0.450	3 - 5m	1\10	1	22,25
145-68537	5207227117626	300 x 300 x 32	30	300	4000	**2700**	0.450	3 - 5m	1\10	1	22,25
145-68538	5207227117633	300 x 300 x 32	30	300	3000	**2700**	0.450	3 - 5m	1\10	1	22,25

DRIVER DE RECAMBIO / SPARE DRIVER: **145-68092**





3CCT

3000K 4000K 6500K

Ø40-Ø60

FLICKER FREE · 30.000h · ON OFF 15.000 · IP44 · CLASS II · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand Epistar • Volt 220-240V 50/60Hz • Output Volt 65-75V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +40°C
Installation Height 3-5m • Connection Cable / Wire
Production Material Plástico / Plastic

LUMEN / WATT lm/W 60 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-68571	5207227270994	400 x 24	WHITE	36	280	3CCT	**2160**	0.680	1\10	1	55,15
145-68572	5207227271014	400 x 24	BLACK	36	280	3CCT	**2160**	0.680	1\10	1	95,05
145-68573	5207227271038	500 x 24	WHITE	42	300	3CCT	**2520**	1.700	1\5	1	68,80
145-68575	5207227271052	500 x 24	BLACK	42	300	3CCT	**2520**	1.700	1\5	1	119,15
145-68576	5207227271076	600 x 24	WHITE	48	360	3CCT	**2880**	2.600	1\5	1	95,05
145-68577	5207227271090	600 x 24	BLACK	48	360	3CCT	**2880**	2.600	1\5	1	119,15



Base de Techo MG - Lampholder MG

IP20 · CLASS I

Connection Cable / Wire
Production Material Metálico/ Metal

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Weight (kg)	Packing	MOQ	(€) Price
145-68578	5207227271113	150 x 40	BLANCO / WHITE	0.200	1\40	1	12,75
145-68579	5207227282638	150 x 40	NEGRO / BLACK	0.200	1\40	1	12,75



Bat Cap 2.2Ah
Bat Charg 24h
Bat Type Lithium 18650
Bat Auto 5h

Los modelos con sensor pueden configurarse para funcionar de forma sincronizada como unidad principal y secundaria.

Sensor de microondas / Microwave Sensor
Instalación de superficie / Surface Installation

◯ Blanco / White

Plafón LED
LED Ceiling Light

FLICKER FREE · 100.000h · ON OFF 15.000 · IP66 · CLASS I · IK10 · G · PRO SERIES

LED Type COB • Chip Brand Epistar • Volt 220-240V 50/60Hz • Output Volt 33-40V DC Start Time 0,5 sec • PF >0,90 • Operating Temperature 5°C / +40°C
Installation Height 3-4m • Connection Bloque de terminales/Terminal Block
Production Material Plástico UV/ Plastic UV • Bat Cap 2.2Ah • Bat Charg 24h • Bat Type Lithium 18650 • Bat Auto 5h
Sensor de microondas/Microwave Sensor • **Instalación de superficie**/Surface Installation

LUMEN / WATT lm/W 81 · CRI Ra >80 · BEAM ANGLE 180°/360° · NON DIMMABLE · 3 YEARS WARRANTY

EMERGENCIA / EMERGENCY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-55302	5206139080905	300 x 87	16	300	4000	**1246**	0.495	1\5	1	85,60

Operating Temperature -20°C / +40°C
Επιτοίχια: max 15m • Όροφής: 2m - 8m / Wall: max 15m • Ceiling: 2m - 8m
Sensor de microondas/ Microwave Sensor • Expands 10 pcs • **Tiempo de retardo**: 3 sec **hasta** 12 min / Delay Time: 3 sec to 12 min
Capacidad de expansión / Expansion Ability

PRINCIPAL/MASTER DEFLECTOR

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-55301	5206139080899	300 x 87	16	300	4000	**1296**	1.031	1\5	1	73,65

Operating Temperature -20°C / +40°C
Pared: máx. 15 m • Techo: 2 m - 8 m / Wall: max 15m • Ceiling: 2m - 8m
Capacidad de expansión / Expansion Ability

SECUNDARIO/SLAVE

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
145-55307	5207227116308	300 x 87	16	300	4000	**1296**	0.958	1\5	1	55,80





10W/16W 3CCT D110xH65mm

3CCT
2700K 4000K 6500K

EAGLERISE LED Driver

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand AMTC • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,90 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Terminal Block
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52643	5207227277900	110 x 65	White	10	250	3CCT	**89**	1.32	1\20	1	32,70
147-52644	5207227277917	110 x 65	Black	10	250	3CCT	**86**	1.32	1\20	1	32,70
147-52645	5207227277924	140 x 65	White	16	400	3CCT	**95**	0.47	1\20	1	48,05
147-52646	5207227277931	140 x 65	Black	16	400	3CCT	**91**	0.47	1\20	1	48,05



10W/16W 3CCT D100xH86mm

3CCT
2700K 4000K 6500K

EAGLERISE LED Driver

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F · PRO SERIES

LED Type SMD2835 • Chip Brand AMTC • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,90 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Terminal Block
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52647	5207227277948	100 x 86	White	10	250	3CCT	**65**	0.270	1\20	1	35,90
147-52648	5207227277955	100 x 86	Black	10	250	3CCT	**62**	0.270	1\20	1	35,90
147-52649	5207227277962	120 x 86	White	10	400	3CCT	**62**	0.360	1\20	1	43,55
147-52650	5207227277979	120 x 86	Black	10	400	3CCT	**58**	0.360	1\20	1	43,55






16W/24W 3CCT D110xH88mm

3CCT
2700K 4000K 6500K

EAGLERISE LED Driver

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F · PRO SERIES

LED Type SMD2835 · Chip Brand AMTC · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +60°C
Installation Height 2-3m · Connection Terminal Block
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52651	5207227277986	110 x 88	White	16	400	3CCT	**50**	0.34	1\20	1	46,75
147-52652	5207227277993	110 x 88	Black	16	400	3CCT	**48**	0.34	1\20	1	46,75
147-52653	5207227278006	140 x 88	White	24	600	3CCT	**75**	0.49	1\20	1	65,95
147-52654	5207227278013	140 x 88	Black	24	600	3CCT	**72**	0.49	1\20	1	65,95




10W/16W 3CCT D110xH125mm

3CCT
2700K 4000K 6500K

EAGLERISE LED Driver

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F · PRO SERIES

LED Type SMD2835 · Chip Brand AMTC · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +60°C
Installation Height 2-3m · Connection Terminal Block
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52655	5207227278020	110 x 125	White	10	250	3CCT	**68**	0.48	1\20	1	51,90
147-52656	5207227278037	110 x 125	Black	10	250	3CCT	**65**	0.48	1\20	1	51,90
147-52657	5207227278044	140 x 125	White	16	400	3CCT	**87**	0.57	1\20	1	58,90
147-52658	5207227278051	140 x 125	Black	16	400	3CCT	**84**	0.57	1\20	1	58,90




Cutting Dimensions **150mm**

2x7W 3CCT 75x150x79mm

3CCT
2700K 4000K 6500K

EAGLERISE LED Driver

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F · PRO SERIES

LED Type COB1304 · Chip Brand Tyanshint · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,90 · Operating Temperature -10°C / +60°C
Installation Height 2-3m · Connection Terminal Block
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52659	5207227278068	75 x 79	White	2x7	300	3CCT	**62**	0.52	1\20	1	75,55
147-52660	5207227278075	75 x 79	Black	2x7	300	3CCT	**60**	0.52	1\20	1	75,55

LED Driver

Blanco / White

Ø141x141mm 20W / Ø170X160mm 30W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

CRI Ra >80 · BEAM ANGLE 36° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) Ø (mm) ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-65800	5207227282898	141 x 141 x 141	20	500	4000	**100**	1.30	1\8	1	75,00
145-65801	5207227282911	141 x 141 x 141	20	500	3000	**100**	1.30	1\8	1	75,00
145-65802	5207227282928	170 x 170 x 160	30	650	4000	**100**	1.50	1\8	1	102,00
145-65803	5207227282904	170 x 170 x 160	30	650	3000	**100**	1.50	1\8	1	102,00



LED Driver

Blanco / White

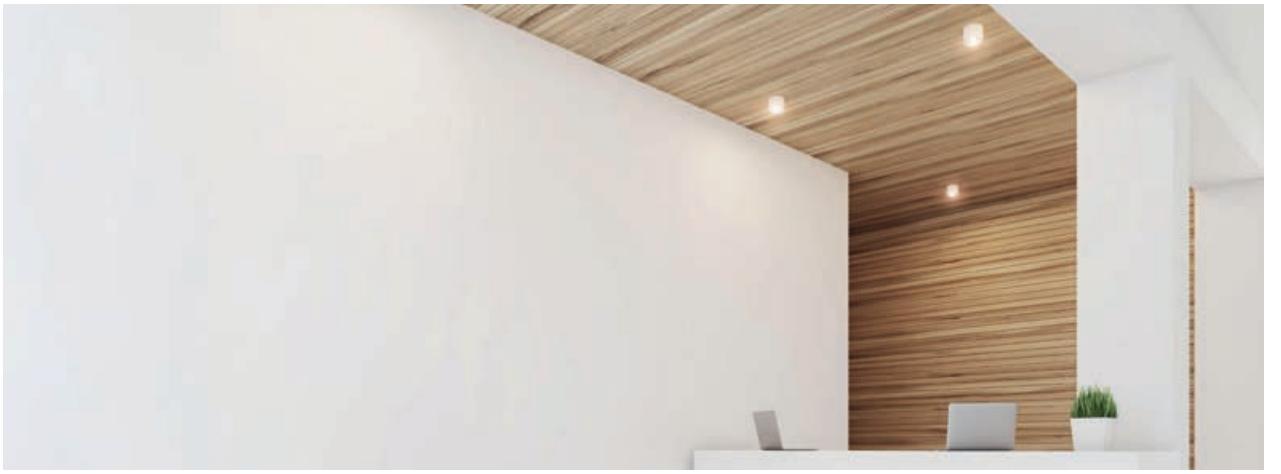
130x130x135mm 30W

FLICKER FREE · 30.000h · ON OFF 15.000 · IP22 · CLASS I · IK03 · F · PRO SERIES

LED Type COB • Chip Brand Bridgelux • Volt 220-240V 50/60Hz • Output Volt 33-40V DC
Start Time 0,5 sec • PF >0,90 • Operating Temperature -10°C / +60°C
Installation Height 2-3m • Connection Cable / Wire
Production Material Aluminio y Plástico / Aluminium & Plastic

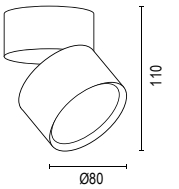
CRI Ra >80 · BEAM ANGLE 36° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-65806	5207227282874	130 x 130 x 135	30	650	4000	**100**	1.40	1\8	1	88,30
145-65807	5207227282881	130 x 130 x 135	30	650	3000	**100**	1.40	1\8	1	88,30









EAGLERISE
LED Driver

12W - D80xH100mm ROTONDO

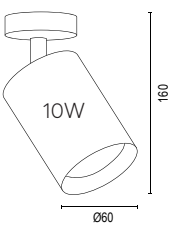
FLICKER FREE · 30.000h · ON OFF 15.000 · IP20 · CLASS I · IK03 · F

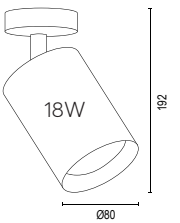
LED Type COB • Chip Brand Sanan • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature 0°C / +40°C
Installation Height 2-3m • Connection Terminal Block
Production Material Aluminio / Aluminium

CRI Ra >90 · BEAM ANGLE 24° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-25206	5207227067327	80 x 100	White	12	250	4000K	**75**	0.34	1\20	1	**36,10**
145-25207	5207227067341	80 x 100	Black	12	250	4000K	**75**	0.34	1\20	1	**36,10**







10W/18W ROTONDO

FLICKER FREE · 50.000h · ON OFF 25.000 · IP20 · CLASS II · IK08 · F

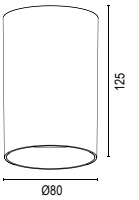
LED Type COB • Chip Brand Epistar • Volt 170-265V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature -10°C / +50°C
Installation Height 3-4m • Connection Terminal Block
Production Material Aluminio / Aluminium

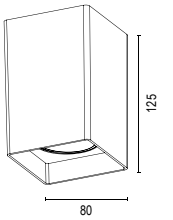
CRI Ra >80 · BEAM ANGLE 35° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
145-25200	5207227278020	60 x 160	White	10	90	4000K	**85**	1,190	1\40	1	**28,60**
145-25202	5207227067242	80 x 192	White	18	160	4000K	**85**	1,390	1\30	1	**33,40**









GU10 CYLINDER - GU10 BOXI

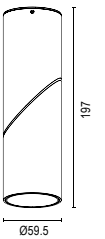
IP20 · CLASS I · IK04 · GU10

Volt 240V
Installation Height 2-5m • Connection Terminal Block
Production Material Plástico /Plastic

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-25023	5207227123221	Ø80 x 125	White	MAX 7W LED	0.106	1\50	1	**10,75**
145-25024	5207227123245	Ø80 x 125	Black	MAX 7W LED	0.106	1\50	1	**10,75**
145-25025	5207227123276	80x80 x 125	White	MAX 7W LED	0.126	1\50	1	**10,75**
145-25026	5207227123290	80x80 x 125	Black	MAX 7W LED	0.126	1\50	1	**10,75**





GU10 CYLINDER MOVABLE

IP20 · CLASS I · IK04 · GU10

Volt 240V
Installation Height 2-5m • Connection Terminal Block
Production Material Aluminio-PC / Aluminium-PC

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
145-25027	5207227123313	Ø59,5 x 197	White	MAX 7W LED	0.395	1\20	1	**10,75**
145-25028	5207227123245	Ø59,5 x 197	Black	MAX 7W LED	0.395	1\20	1	**10,75**



Spot empotrables
Aluminio / Fijo / Basculante / Estanco

Spot Recessed
Aluminum / Fixed / Movable / Waterproof



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Fijo - Fixed Ø90/86mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52700	5207227427206	90 x 35	55-80mm	White	MAX 7W LED	0.03	1\100	1	2,75
147-52701	5207227427220	90 x 35	55-80mm	Black	MAX 7W LED	0.03	1\100	1	2,75
147-52702	5207227427244	86 x 40	70-75mm	White	MAX 7W LED	0.03	1\100	1	2,75
147-52703	5207227427268	86 x 40	70-75mm	Black	MAX 7W LED	0.03	1\100	1	2,75



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Basculante - Movable Ø100/90mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52704	5207227427282	100 x 32	75-90mm	White	MAX 7W LED	0.04	1\100	1	3,45
147-52705	5207227427305	100 x 32	75-90mm	Black	MAX 7W LED	0.04	1\100	1	3,45
147-52706	5207227427329	90 x 27	75-80mm	White	MAX 7W LED	0.04	1\100	1	3,25
147-52707	5207227427343	90 x 27	75-80mm	Black	MAX 7W LED	0.04	1\100	1	3,25



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Basculante Cuadrado - Movable Square

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52710	5207227427367	93 x	93 x	27	75-80mm	White	MAX 7W LED	0.05	1\100	1	3,45
147-52711	5207227427381	93 x	93 x	27	75-80mm	Black	MAX 7W LED	0.05	1\100	1	3,45




NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Basculante Cuadrado doble - Movable Double square

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52712	5207227427404	173 x	93 x	27	80-160mm	White	MAX 7W LED	0.09	1\100	1	7,10
147-52713	5207227427428	173 x	93 x	27	80-160mm	Black	MAX 7W LED	0.09	1\100	1	7,10




NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Basculante Cuadrado triple - Movable Triple square

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52714	5207227427442	225 x	93 x	27	80-240mm	White	MAX 7W LED	0.15	1\100	1	10,80
147-52715	5207227427466	225 x	93 x	27	80-240mm	Black	MAX 7W LED	0.15	1\100	1	10,80



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Óptica de baja luminancia - Darklight optic Ø88 mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52720	5207227427480	88 x 32	75mm	White	MAX 7W LED	0.03	1\100	1	2,90



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Óptica de baja luminancia - Darklight optic Ø88mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52721	5207227427503	88 x 39	75mm	White	MAX 7W LED	0.03	1\100	1	3,90



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Óptica de baja luminancia - Darklight optic Ø93mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52722	5207227427527	93 x 53	83-87mm	White	MAX 7W LED	0.04	1\100	1	4,25



NEW

Portalámparas incluido
Lampholder included

GU10

IP20

Óptica de baja luminancia - Darklight optic Ø93mm

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52723	5207227427541	93 x 69	83-87mm	White	MAX 7W LED	0.05	1\100	1	4,25





NEW

Cuadrado basculante - Movable Square

Portalámparas incluido
Lampholder included

GU10

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52730	5207227427565	96 x 100	White	MAX 7W LED	0.15	1\100	1	8,60
147-52731	5207227427589	96 x 100	Black	MAX 7W LED	0.15	1\100	1	8,60





NEW

Circular basculante - Movable Circular

Portalámparas incluido
Lampholder included

GU10

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • Connection Cable/Wire
Production Material Policarbonato /Polycarbonate

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52732	5207227427602	96 x 100	White	MAX 7W LED	0.13	1\100	1	8,60
147-52733	5207227427626	96 x 100	Black	MAX 7W LED	0.13	1\100	1	8,60

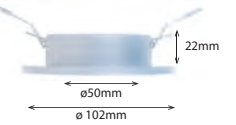


EMPOTRABLE BASCULANTE "MOBBLY R" SPOT RECESSED MOVABLE MOBBLY R



Portalámparas NO incluido
Lampholder not included

GU10



Ø102x22mm

Material: **Chapa de acero / sheet steel**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 85mm CUTTING DIMENSIONS | **0,130**kg | **IP**20 | 2 YEARS WARRANTY

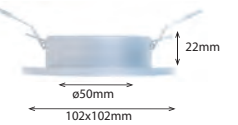
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1002-11	8434067096713	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	4,60
1002-1M	8434067183291	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	5,15
1002-22	8434067096720	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	5,15
1002-33	8434067096744	12V / 230V	G5,3 / GU10	GOLD / B. ORO	1/100	1	10,60
1002-3V	8434067096782	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	10,60
1002-55	8434067096805	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	9,60
1002-5M	8434067096812	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	9,60
1002-CV	8434067096843	12V / 230V	G5,3 / GU10	ANTIQUE COPPER / COBRE ENV.	1/100	1	15.20
1002-MX	8434067096935	12V / 230V	G5,3 / GU10	BROWN / MARRON OXIDO	1/100	1	15,20
1002-NS	8434067097567	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	9,60

EMPOTRABLE BASCULANTE "MOBBLY K" SPOT RECESSED MOVABLE MOBBLY K



Portalámparas NO incluido
Lampholder not included

GU10



102x102x22mm

Material: **Chapa de acero / sheet steel**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

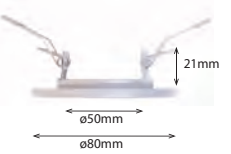
Ø 85mm CUTTING DIMENSIONS | **0,150**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1012-11	8434067100892	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	7,25
1012-22	8434067100908	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	8,20
1012-3V	8434067100939	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	11,25
1012-MX	8434067101004	12V / 230V	G5,3 / GU10	BROWN / MARRON OXIDO	1/100	1	16,55
1012-NS	8434067101035	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	10,40



Portalámparas NO incluido
Lampholder not included

GU10



Ø80x21mm

Material: **Chapa de acero / sheet steel**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 60mm CUTTING DIMENSIONS | **0,050**kg | **IP**20 | 2 YEARS WARRANTY

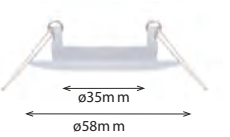
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1005-01	8434067098045	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	2,70
1005-1M	8434067183376	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	2,95
1005-02	8434067098052	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	2,95
1005-03	8434067098069	12V / 230V	G5,3 / GU10	GOLD / B. ORO	1/100	1	6,25
1005-3V	8434067098076	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	6,25
1005-05	8434067098090	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	5,55
1005-5M	8434067098106	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	5,55
1005-CV	8434067098137	12V / 230V	G5,3 / GU10	ANTIQUE COPPER / COBRE ENV.	1/100	1	8,35
1005-MX	8434067098243	12V / 230V	G5,3 / GU10	BROWN / MARRON OXIDO	1/100	1	8,35
1005-NS	8434067098250	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	5,55

EMPOTRABLE FIJO "MINI FIKS" SPOT RECESSED FIXED MINI FIKS

Portalámparas NO incluido
Lampholder not included

GU10





Ø64x21mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 60mm CUTTING DIMENSIONS | **0,050**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1018-01	8434067102551	12V / 230V	G5,3 / GU11	WHITE / BLANCO	1/50	1	4,60
1018-02	8434067102568	12V / 230V	G5,3 / GU11	MATT BLACK / NEGRO MATE	1/50	1	4,85
1018-NS	8434067102667	12V / 230V	G5,3 / GU11	NICKEL SATIN/ NIQUEL SAT	1/50	1	6,75

MR-11 / 12V





GU-11 / 230V

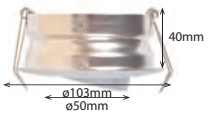
SPOT EMPOTRABLE BASCULANTE "TAHDEM" SPOT RECESSED MOVABLE TAHDEM





Portalámparas NO incluido
Lampholder not included

GU10



Ø102x22mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 92mm CUTTING DIMENSIONS | **0,160**kg | **IP**20 | 2 YEARS WARRANTY

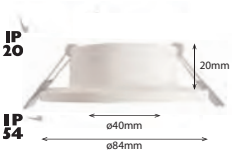
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1030-11	8434067096713	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	8,50
1030-3V	8434067183291	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	12,00
1030-NS	8434067096744	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	11,25

SPOT EMPOTRABLE FIJO "DIDDOS R" SPOT RECESSED FIXED DIDDOS R




Portalámparas NO incluido
Lampholder not included

GU10



Ø84x20mm

Material: **Cristal y Aluminio / Glass & Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 60mm CUTTING DIMENSIONS | **0,095**kg | **IP54** | 2 YEARS WARRANTY

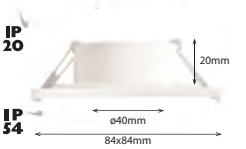
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1125-1M	8434067119467	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	8,10
1125-AL	8434067119566	12V / 230V	G5,3 / GU10	ALUMINIUM / ALUMINIO RAYADO	1/100	1	8.10

SPOT EMPOTRABLE FIJO "DIDDOS K" SPOT RECESSED FIXED DIDDOS K




Portalámparas NO incluido
Lampholder not included

GU10



84x84x20mm

Material: **Cristal y Aluminio / Glass & Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 60mm CUTTING DIMENSIONS | **0,095**kg | **IP54** | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1126-1M	8434067120357	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	8,10
1126-AL	8434067120142	12V / 230V	G5,3 / GU10	ALUMINIUM / ALUMINIO RAYADO	1/100	1	8,10

SPOT EMPOTRABLE BASCULANTE "KATTA" SPOT RECESSED MOVABLE KATTA

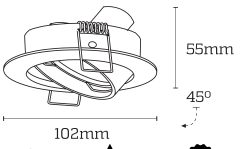







Portalámparas NO incluido
Lampholder not included

GU10



Ø102x55mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 75mm CUTTING DIMENSIONS | 0,050kg | IP20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1505-11	8434067185059	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	4,85
1505-22	8434067185066	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	5,35
1505-3V	8434067185073	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	7,40
1505-55	8434067185080	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	7,25
1505-5M	8434067185097	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	7,25
1505-NS	8434067185103	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	7,25

SPOT EMPOTRABLE BASCULANTE "STIL R" SPOT RECESSED MOVABLE STIL R

Portalámparas NO incluido
Lampholder not included

GU10

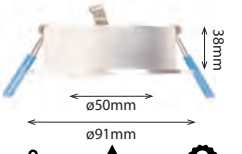

1121-AL

1121-1M

1121-22

1121-01M

1121-02



Ø91x38mm

Material: **Aluminio / Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 75mm CUTTING DIMENSIONS | 0,050kg | IP20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1121-AL	8434067108676	12V / 230V	G5,3 / GU10	ALUMINIUM / ALUMINIO RAYADO	1/100	1	7,60
1121-1M	8434067002080	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	9,05
1121-22	8434067000765	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	9,05
1121-01M	8434067183772	12V / 230V	G5,3 / GU10	WHITE-ALUM/ BLANCO-ALUMINIO	1/100	1	7,40
1121-02	8434067183789	12V / 230V	G5,3 / GU10	BLACK-ALUM/ NEGRO-ALUMINIO	1/100	1	7,40

SPOT EMPOTRABLE BASCULANTE "STIL K" SPOT RECESSED MOVABLE STIL K

Portalámparas NO incluido
Lampholder not included

GU10

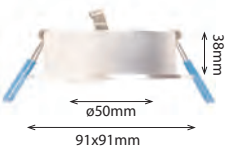

1122-AL

1122-1M

1122-22

1122-01M

1122-02



91x91x38mm

Material: **Aluminio / Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 75mm CUTTING DIMENSIONS | 0,050kg | IP20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1122-AL	8434067108768	12V / 230V	G5,3 / GU10	ALUMINIUM / ALUMINIO RAYADO	1/100	1	7,75
1122-1M	8434067001632	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	9,20
1122-22	8434067000772	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	9,20
1122-01M	8434067002851	12V / 230V	G5,3 / GU10	WHITE-ALUM/ BLANCO-ALUMINIO	1/100	1	9,20
1122-02	8434067183819	12V / 230V	G5,3 / GU10	BLACK-ALUM/ NEGRO-ALUMINIO	1/100	1	9,20

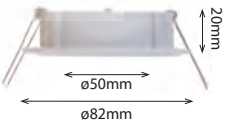
SPOT EMPOTRABLE BASCULANTE "TIPISCH R" SPOT RECESSED MOVABLE TIPISCH R

Portalámparas NO incluido
Lampholder not included

GU10







Ø82x20mm

Material: Fundición de Aluminio / Diecast Aluminium
Conexión / Connection: Sin Portalámparas / Without Lampholder

Ø 75mm CUTTING DIMENSIONS | **0,080**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1501-11	8434067109123	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	4,45
1501-22	8434067182270	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	4,85
1501-33	8434067109130	12V / 230V	G5,3 / GU10	GOLD / B. ORO	1/100	1	7,30
1501-3V	8434067109147	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	7,30
1501-55	8434067109154	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	6,55
1501-5M	8434067109161	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	6,55
147-55627	5206139300270	12V / 230V	G5,3 / GU10	ANTIQUE COPPER / COBRE ENV.	1/100	1	7,95
1501-NS	8434067109185	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	6,55
147-55625	5206139300256	12V / 230V	G5,3 / GU10	GOLD SATIN / ORO SATINADO	1/100	1	7,95

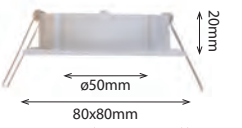
SPOT EMPOTRABLE BASCULANTE "TIPISCH K" SPOT RECESSED MOVABLE TIPISCH K

Portalámparas NO incluido
Lampholder not included

GU10







80x80x20mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 75mm CUTTING DIMENSIONS | **0,080**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1503-11	8434067110303	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	4,80
1503-22	8434067183871	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	5,10
1503-33	8434067110310	12V / 230V	G5.3 / GU10	GOLD / B. ORO	1/100	1	7,30
1503-3V	8434067110327	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	7,30
1503-55	8434067110334	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	7,10
1503-5M	8434067110341	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	7,10
1503-NS	8434067110365	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	7,10

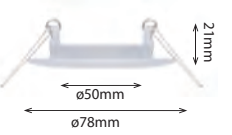
SPOT EMPOTRABLE BASCULANTE "OHIKO R" SPOT RECESSED MOVABLE OHIKO R





Portalámparas NO incluido
Lampholder not included

GU10



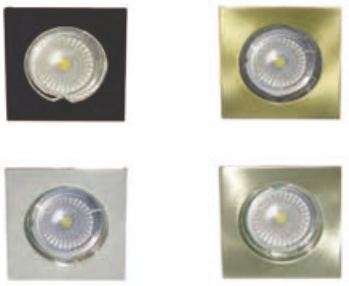
Ø78x21mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 65mm CUTTING DIMENSIONS | **0,045**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1502-01	8434067109666	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	3,55
1502-02	8434067183864	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	3,80
1502-03	8434067109673	12V / 230V	G5,3 / GU10	GOLD / B. ORO	1/100	1	5,15
1502-3V	8434067109680	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	5,15
1502-05	8434067109697	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	4,80
1502-5M	8434067109703	12V / 230V	G5,3 / GU10	MATT CHROME / CROMO MATE	1/100	1	4,80
147-55614	5206139300164	12V / 230V	G5,3 / GU10	ANTIQUE COPPER / COBRE ENV.	1/100	1	5,65
1502-NS	8434067109727	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	4,80
147-55616	5206139300140	12V / 230V	G5,3 / GU10	GOLD SATIN / ORO SATINADO	1/100	1	5,65

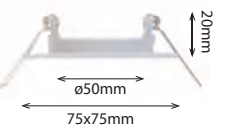
SPOT EMPOTRABLE BASCULANTE "OHIKO K" SPOT RECESSED MOVABLE OHIKO K





Portalámparas NO incluido
Lampholder not included

GU10



75x75x20mm

Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

Ø 65mm CUTTING DIMENSIONS | **0,045**kg | **IP**20 | 2 YEARS WARRANTY

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1504-01	8434067110808	12V / 230V	G5,3 / GU10	WHITE / BLANCO	1/100	1	4,05
1504-02	8434067183895	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	4,35
1504-3V	8434067110822	12V / 230V	G5,3 / GU10	ANTIQUE BRASS / ORO VIEJO	1/100	1	5,65
1504-05	8434067110839	12V / 230V	G5,3 / GU10	CHROME / CROMO	1/100	1	5,40
1504-NS	8434067110860	12V / 230V	G5,3 / GU10	NICKEL SATIN/ NIQUEL SAT	1/100	1	5,40

SPOT FIJO EMPOTRABLE "TRUMPET R" SPOT RECESSED FIXED TRUMPET R

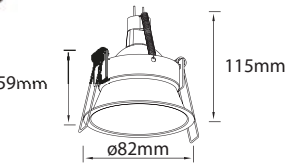
Portalámparas incorporado
Built-in lampholder
GU10





Ø82x115mm

Material: **Chapa de acero y Aluminio / Sheet Steel & Aluminium**
Conexión/ Connection: **Portalámparas GU10 / Lampholder GU10**



0,155kg **IP**20 2 YEARS WARRANTY **Ø 75mm** CUTTING DIMENSIONS

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1523-1M	8434067005517	12V / 230V	GU10	BLANCO MATE / MATT WHITE	1/50	1	8,85
1523-02	8434067011532	12V / 230V	GU10	NEGRO MATE / MATT BLACK	1/50	1	10,15

SPOT EMPOTRABLE BASCULANTE "BATIC" SPOT RECESSED MOVABLE BATIC

Portalámparas NO incluido
Lampholder not included
GU10





Ø86x66mm

Material: **Aluminio / Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**



0,155kg **IP**20 2 YEARS WARRANTY **Ø 75mm** CUTTING DIMENSIONS

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1525-1M	8434067005647	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	11,90
1525-22	8434067010887	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	14,15

SPOT EMPOTRABLE BASCULANTE "VULKAN" SPOT RECESSED MOVABLE VULKAN

Portalámparas NO incluido
Lampholder not included
GU10





Ø105x130mm

Material: **Aluminio / Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**



0,195kg **IP**20 2 YEARS WARRANTY **Ø 95mm** CUTTING DIMENSIONS

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1526-1M	8434067005654	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	14,15
1526-22	8434067015820	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	16,45

SPOT EMPOTRABLE FIJO KHONDO" SPOT RECESSED FIXED KHONDO



Portalámparas NO incluido
Lampholder not included

GU10

Ø90x45mm

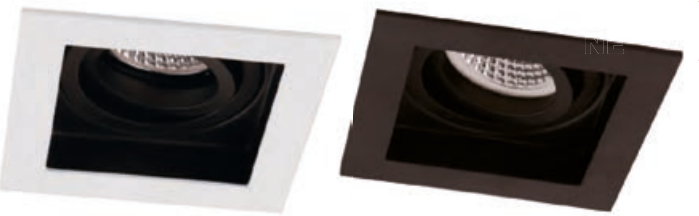
Material: **Fundición de Aluminio / Diecast Aluminium**
Conexión / Connection: **Sin Portalámparas / Without Lampholder**

0,125kg | **IP20** | 2 YEARS WARRANTY | Ø 80mm CUTTING DIMENSIONS



Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1533-1M	8434067185783	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	5,65
1533-02	8434067185790	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	6,75

SPOT EMPOTRABLE ORIENTABLE "NELIO" SPOT RECESSED MOVABLE NELIO



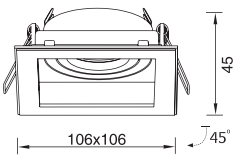
Portalámparas NO incluido
Lampholder not included

GU10

106x106x45mm

Material: **Aluminio / Aluminium**
Conexión / Connection:
Sin Portalámparas / Without Lampholder

0,128kg | **IP20** | 2 YEARS WARRANTY | 90x90mm CUTTING DIMENSIONS



Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1522-1M	8434067111584	12V / 230V	G5,3 / GU10	MATT WHITE / BLANCO MATE	1/100	1	15.70
1522-22	8434067111591	12V / 230V	G5,3 / GU10	MATT BLACK / NEGRO MATE	1/100	1	15.70

SPOT EMPOTRABLE "TRUMPET K" SPOT RECESSED FIXED TRUMPET K



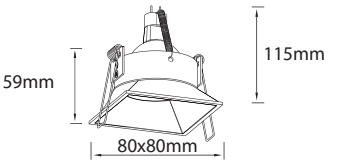
Portalámparas incorporado
Built-in lampholder

GU10

80x80x115mm

Material: **Chapa de acero y Aluminio / Sheet Steel & Aluminium**
Conexión/ Connection:
Portalámparas GU10 / Lampholder GU10

0,180kg | **IP20** | 2 YEARS WARRANTY | 76x76mm CUTTING DIMENSIONS



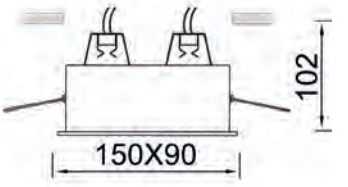
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1524-1M	8434067005524	230V	GU10	MATT WHITE / BLANCO MATE	1/50	1	10,15

SPOT DOBLE EMPOTRABLE "DUETT SPOT RECESSED FIXED DUETT



Portalámparas NO incluido
Lampholder not included





150x90x102 mm

Material: **Chapa de acero y Aluminio / Sheet Steel & Aluminium**
Conexión/ Connection: **Sin Portalámparas / Without Lampholder**

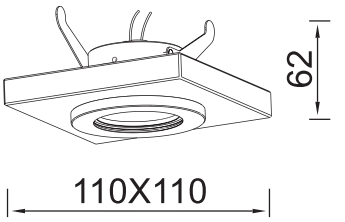
0,400kg | **IP**20 | 2 YEARS WARRANTY | 142x78mm CUTTING DIMENSIONS

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1115-AL	8434067108669	12V / 230V	G5,3 / GU10	ALUMINIO RAYADO / ALUMINIUM	1/20	1	22,95

SPOT EMPOTRABLE SKAIDRUS K SPOT RECESSED FIXED SKAIDRUS K

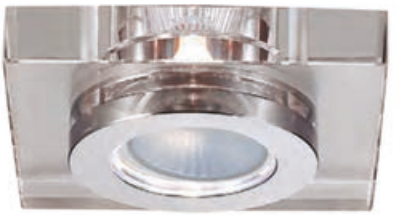
Portalámparas NO incluido
Lampholder not included





110x110x62mm

Material: **Aluminio y Cristal / Aluminium & Glass** Conexión / Connection: **Sin Portalámparas / Without Lampholder**



0,335kg | **IP**20 | 2 YEARS WARRANTY | Ø 60mm CUTTING DIMENSIONS

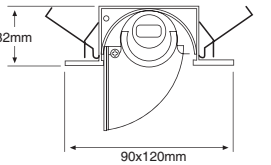
Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1037-TT	8434067002349	12V / 230V	G5,3 / GU10	TRANSPARENT / TRANSPARENTE	1/50	1	35,50€

EMPOTRABLE FURAN G9 SPOT RECESSED FURAN G9









90X120X32mm

Material: **Aluminio y Cristal / Aluminium & Glass**
Conexión / Connection: **Portalámparas G9 / Lampholder G9**

0,310kg | **IP**20 | 2 YEARS WARRANTY | 65X90mm CUTTING DIMENSIONS

Code	Barcode	Volt	Type	Color	Packing	MOQ	(€) Price
1039-11	8434067106269	230V	G9	WHITE / BLANCO	1/50	1	17,20
1039-55	8434067106276	230V	G9	CHROME / CROMO	1/50	1	17,75
1039-NS	8434067106283	230V	G9	NIKEL SATIN / NIQUEL SATINADO	1/50	1	17,75



Portalámparas incluido
Lampholder included

GU10

IP20

Ø92mm GU10 Redo

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio/Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52530	5207227287930	95 x 33	75mm	White	MAX 7W LED	0.08	1\50	1	12,05
147-52531	5207227287954	95 x 33	75mm	Black	MAX 7W LED	0.08	1\50	1	12,05



Portalámparas incluido
Lampholder included

GU10

IP20

Ø89mm GU10 Ottavia

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio/Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52532	5207227287978	84 x 33	75mm	White	MAX 7W LED	0.10	1\50	1	5,50
147-52533	5207227287992	84 x 33	75mm	Black	MAX 7W LED	0.10	1\50	1	5,50



Portalámparas incluido
Lampholder included

GU10

IP20

Ø89mm GU10 Zermira

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio/Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52534	5207227288012	71 x 33	60mm	White	MAX 7W LED	0.07	1\40	1	7,35
147-52535	5207227288036	71 x 33	60mm	Black	MAX 7W LED	0.07	1\40	1	7,35



Portalámparas incluido
Lampholder included

GU10

IP20

Ø100mm GU10 Basculante Redo - Movable Redo

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable / Wire
Production Material Aluminio / Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52540	5207227288050	100 x 25	90mm	White	MAX 7W LED	0.08	1\50	1	12,90
147-52541	5207227288074	100 x 25	90mm	Black	MAX 7W LED	0.08	1\50	1	12,90



Portalámparas incluido
Lampholder included

GU10

IP44

Ø93 GU10mm
Fijo Estanco Tex - Fixed Waterproof Tex

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio / Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52120	5207227288098	92 x 42	75mm	White	MAX 7W LED	0.12	1\50	1	10,60



Portalámparas incluido
Lampholder included

GU10

IP44

Ø89mm GU10
Fijo Estanco - Fixed Waterproof

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio / Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52121	5207227288111	92 x 45	75mm	White	MAX 7W LED	0.09	1\40	1	9,20



Portalámparas incluido
Lampholder included

GU10

IP54

Ø82 GU10 Fijo estanco - Ø82 GU10 Fixed Waterproof

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio/Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52100	5207227019159	82 x 38	75mm	Blanco /White	MAX 7W LED	0.14	1\100	1	8,95
147-52101	5207227019173	82 x 38	75mm	Nickel Satin	MAX 7W LED	0.14	1\100	1	11,00



Portalámparas incluido
Lampholder included

GU10

IP54

82x82 GU10 Fijo estanco - 82x82 GU10 Fixed Waterproof

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +40°C
Installation Height 2-5m • **Connection** Cable/Wire
Production Material Aluminio/Aluminium

2 YEARS WARRANTY

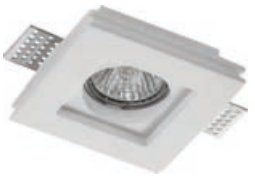
Code	Barcode	Dimension (mm) ⇙	↔	↕	Cuttin Hole (mm)	Color	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-52110	5206139305107	82 x	82 x	38	75mm	White	MAX 7W LED	0.14	1\100	1	11,00
147-52111	5206139305114	82 x	82 x	38	75mm	Nickel Satin	MAX 7W LED	0.14	1\100	1	11,65





Luminarias de yeso para interiores

Plaster LED Indoor Lights



Blanco / White

IP20

Spot individual - Single Spot GU10 100x100

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimension (mm)	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53200	5207227067686	100 x 100 x 30	103 x 103	MAX 6W LED	0.272	1\30	1	7,30



Blanco / White

IP20

Spot individual - Single Spot GU10 Ø100

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53201	5207227067709	100 x 40	103mm	MAX 6W LED	0.266	1\30	1	7,30



Blanco / White

IP20

Spot individual - Single Spot GU10 120x120

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Γύψος/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53202	5207227067723	120 x 120 x 62	123x123mm	MAX 6W LED	0.534	1\24	1	10,50



Blanco / White

IP20

Spot doble - Double Spot GU10

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53203	5207227067747	214 x	117 x	60	217x120mm	MAX 6W LED	1.212	1\12	1	20,35



Blanco / White

IP20

Spot individual - Single Spot GU10 80x80

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53204	5207227067761	80 x	80 x	55	83x83mm	MAX 6W LED	0.362	1\30	1	10,05



Blanco / White

IP20

Spot individual - Single Spot GU10 Ø100

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53205	5207227067785	100 x 40	103mm	MAX 6W LED	0.172	1\30	1	8,20



Blanco / White

IP20

Spot doble - Double Spot GU10

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Cuttin Dimension	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53206	5207227067808	250 x 135 x 56	253x138mm	MAX 6W LED	1.420	1\6	1	21,55



Cutting Dimensions **363x133mm**

Blanco / White

Empotrable Pared LED - Wall Light recessed

FLICKER FREE · 30.000h · ON OFF 15.000 · IP20 · A · PRO SERIES

LED Type XP-E · Chip Brand Cree · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,50 · Operating Temperature -20°C / +70°C
Installation Height 2-3m
Production Material Yeso/Plaster

LUMEN / WATT lm/W 80 · CRI Ra >80 · BEAM ANGLE 45° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-53207	5207227067822	360 x 130 x 60	1	350	3000	**80**	1.410	1\6	1	45,60



Cutting Dimensions **300x163mm**

Blanco / White

Empotrable Pared LED - Wall Light recessed

FLICKER FREE · 30.000h · ON OFF 15.000 · IP20 · G · PRO SERIES

LED Type XP-E · Chip Brand Cree · Volt 220-240V 50/60Hz
Start Time 0,5 sec · PF >0,50 · Operating Temperature -20°C / +70°C
Installation Height 2-3m
Production Material Yeso/Plaster

LUMEN / WATT lm/W 80 · CRI Ra >80 · BEAM ANGLE 45° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-53208	5207227067846	230 x 145 x 50	1	350	3000	**80**	1.420	1\6	1	44,95



Blanco / White

Aplique Pared Oval Medium G9 - Oval Wall Light Medium G9

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53300	5207227067860	150 x 120 x 100	MAX 6W LED	1.090	1\12	1	32,65



Blanco / White

Aplique Pared Cubo G9 - Cube Wall Light G9

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53301	5207227067884	140 x 150 x 150	MAX 6W LED	1.390	1\8	1	39,10



Blanco / White

Aplique Pared Oval Medium G9 - Oval Wall Light Medium G9

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53302	5207227067907	200 x 120 x 80	MAX 6W LED	0.580	1\6	1	30,50



Blanco / White

Aplique Pared ovalado grande G9 - Oval Wall Light Large G9

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53303	5207227067921	300 x 140 x 95	MAX 6W LED	1.180	1\6	1	45,70



Blanco / White

Aplique Pared Pequeño G9 - Oval Wall Light Small G9

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53304	5207227067945	180 x 95 x 90	MAX 6W LED	0.620	1\8	1	30,35



Blanco / White

Aplique Pared Redondo LED
Round Wall Light

FLICKER FREE · 30.000h · ON OFF 15.000 · IP20 · F · PRO SERIES

LED Type XP-E • Chip Brand Cree • Volt 220-240V 50/60Hz
Start Time 0,5 sec • PF >0,50 • Operating Temperature -20°C / +70°C
Installation Height 2-3m
Production Material Yeso/Plaster

LUMEN / WATT lm/W 85 · CRI Ra >80 · BEAM ANGLE 180° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-53305	5207227067969	155 x 50	2X3	300	3000	**510**	0.520	1\6	1	65,45



Blanco / White

Aplique Pared redondo E14 - Round Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) Ø	⇗	↔	↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53306	5207227067983	165 x	200 x	180 x	80	MAX 6W LED	1.200	1\8	1	40,20



Blanco / White

Aplique Pared Ovalado E14 - Oval Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗	↔	↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53307	5207227068003	310 x	150 x	110	MAX 6W LED	1.220	1\9	1	44,95



Blanco / White

Aplique Pared ovalado E14 - Oval Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

	Barcode	Dimension (mm) ⇗	↔	↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53308	5207227068027	310 x	125 x	95	MAX 6W LED	0.820	1\6	1	41,95



Blanco / White

Aplique Pared ovalado E14 - Oval Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53309	5207227068041	150 x 115 x 125	MAX 6W LED	0.790	1\8	1	26,50



Blanco / White

Aplique de pared redondo Up-Down GU10
Round Up-Down Wall Light GU10

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) Ø ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53310	5207227068065	75 x 250 x 100	MAX 6W LED	1.480	1\6	1	40,05



Blanco / White

Aplique de pared cuadrado Up-Down GU10
Square Up-Down Wall Light GU10

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) Ø ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53311	5207227068089	75 x 250 x 100	MAX 6W LED	1.582	1\6	1	40,05



Blanco / White

Aplique de pared redondo Up-Down E14
Round Up-Down Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m· Connection Cable/Wire
Production Material Yeso/Plaster

3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53312	5207227068102	110 x 305	MAX 6W LED	1.020	1\6	1	50,50



Blanco / White

Aplique de pared Up-Down GU10
Up-Down Wall Light GU10

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53313	5207227068126	240 x 120 x 100	MAX 6W LED	1.580	1\6	1	36,05



Blanco / White

Aplique Pared ovalado E14 - Oval Wall Light E14

IP20

Volt 12V-240V 50/60Hz
Operating Temperature -20°C / +70°C
Installation Height 2-5m
Production Material Yeso/Plaster

3 YEARS WARRANTY

	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-53314	5207227068140	200 x 200 x 70	MAX 6W LED	1.260	1\4	1	42,80



Iluminación LED de Emergencia

Emergency LED Lighting



SET DE **PICTOGRAMAS**
MULTIDIRECCIÓN
1 SET MULTI DIRECTION
PICTOGRAM

30 SMD LED

Instalación de Superficie
Surface Installation

0 | +40 °C

TEST
BUTTON

CE

LED Type 2835 LED • **Volt** 85-265V 50/60Hz • **Battery Type** Li-ion 1200mAh **Charging Time** 20-24h • **Discharging Time** 3-4h • **IK**06
Connection Bloque de terminales / Terminal Block **Material** • Plástico - ABS / PC - ABS

K KELVIN 6500 | IP20 | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Lumen Continuous / Non-Continuous	Weight (kg)	Packing	MOQ	(€) Price
145-28000	5207227075544	202 x 55 x 28	2	**127 / 62**	0.142	1/40	1	18,00



HOT SALE

SET DE **PICTOGRAMAS**
MULTIDIRECCIÓN
1 SET MULTI DIRECTION
PICTOGRAM

6 SMD LED

Funcionamiento Permanente / No Permanente
Maintained / Non Maintained

Instalación de Superficie
Surface Installation

+ 5 | +40 °C

SELF
TEST

CE

LED Type 2835 LED • **Volt** 220-240V 50/60Hz • **Battery Type** LiFePo4 3.2v 1500mAh
Charging Time 24h • **Discharging Time** 3h
Connection Bloque de terminales / Terminal Block • **Material** Plástico / PC

K KELVIN 6500 | IP65 | 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Lumen Continuous / Non-Continuous	Weight (kg)	Packing	MOQ	(€) Price
145-28121	5207227429897	239 x111.60 x49.2	1	**150**	0.277	1/40	1	24,85



SET DE **PICTOGRAMAS**
MULTIDIRECCIÓN
1 SET MULTI DIRECTION
PICTOGRAM

20 SMD LED

Funcionamiento Permanente / No Permanente
Maintained / Non Maintained

Instalación de
Superficie y Empotrada
Surface & Recessed
Installation

+ 5 | +40 °C

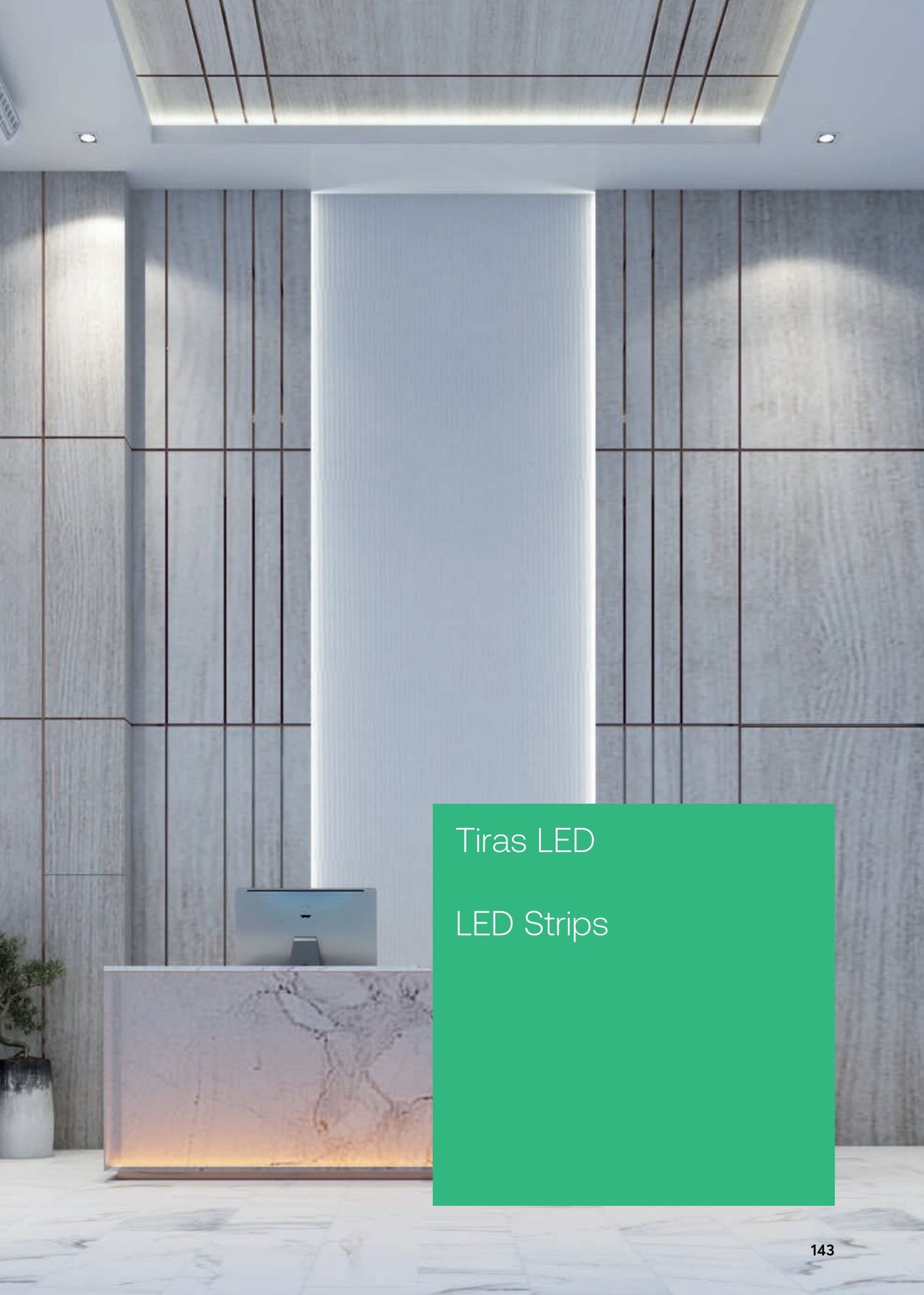
SELF
TEST

CE

LED Type 2835 LED • **Volt** 220-240V 50/60Hz • **Battery Type** LiFePo4 3.2v 3000mAh
Charging Time 24h • **Discharging Time** 3h
Connection Bloque de terminales / Terminal Block • **Material** Plástico / PC

K KELVIN 6500 | IP65 | 5 YEARS WARRANTY

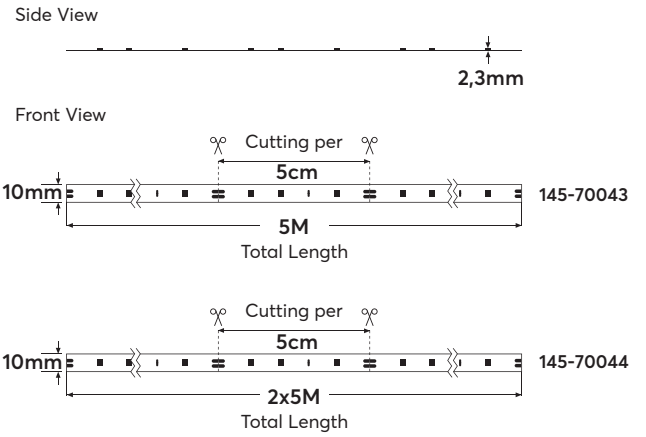
Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Lumen Continuous / Non-Continuous	Weight (kg)	Packing	MOQ	(€) Price
145-28122	5207227429910	261.5 x 118.4 x 37.7	3	**100**	0.292	1/20	1	43,55



Tiras LED

LED Strips





KIT LED Strip SMD RGB
+ Driver + Wifi Controller with Music

25.000h · IP20 · CE · F · PLUS SERIES

Volt 12V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 18 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

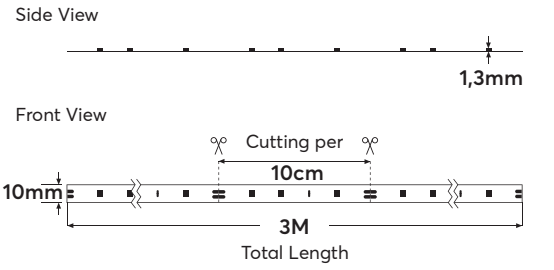
Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70043	5207227140419	12	1000	RGB	-	1/40	1	45,90
145-70044	5207227140426	24	1000	RGB	-	1/40	1	58,90



145-70046



145-70047



KIT LED Strip SMD
+ Driver + Wifi Controller

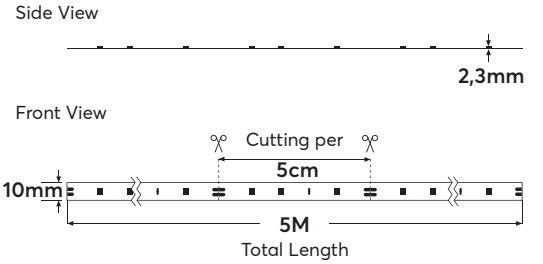
lm/CHIP * 16-18 · 30.000h · IP20 · CE · G · PLUS SERIES

Volt 200-240V 50/60Hz • LED Type SMD5050 • Chip Brand Sanan / Qiqin
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 30 · CRI Ra * >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70046*	5207227471582	16	1500	4000	**75**	1/20	1	39,80
145-70047	5207227471568	15	1500	RGB	-	1/20	1	39,80





KIT LED Strip SMD PIXEL RGB + Driver + Wifi Controller with Music

25.000h IP20 CE F PLUS SERIES

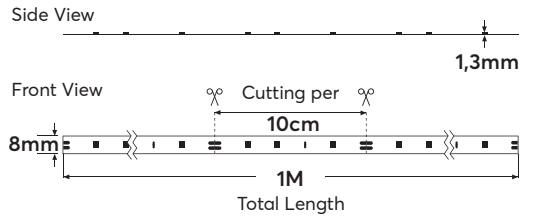
Volt 12V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 30 | BEAM ANGLE 120° | DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70045	5207227140433	18	1500	PIXEL RGB	-	1/40	1	77,90



Funcionamiento con Pilas
Battery function:
4xAAA



LED Strip SMD 1m con Sensor de movimiento

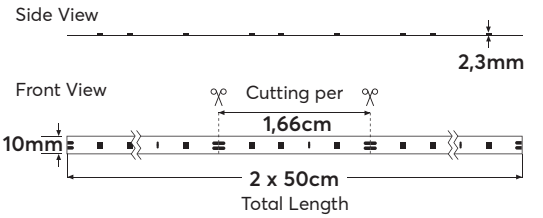
30.000h IP65 CE F PRO SERIES

Volt 6V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 30 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70024	5207227098758	2.4	400	3000	**70**	1/40	1	16,65





LED Strip SMD RGB SET 2 PCS USB Connection

30.000h IP65 CE F PRO SERIES

Volt 5V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 30 | BEAM ANGLE 120° | DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70025	5207227098765	7,2	1440	RGB	-	1/40	1	17,30



NEON

TECHNOLOGY
SMD

FLEX LED STRIP

Las tiras LED Neon Flex son un producto flexible a base de silicona con LED integrados diseñados para imitar el neón de vidrio. La palabra 'flex' se refiere a que están montados sobre una cinta flexible. Se pueden utilizar para aplicaciones interiores y exteriores. Es importante lograr una variedad de efectos visuales, como luz estática, monocromo, colores múltiples y movimiento dinámico. Todo lo anterior los hace ideales para crear letreros de neón LED modernos y de bajo consumo e iluminación de acento para edificios e interiores. Además, para proteger las luces de neón LED y la placa de circuito, las luces de neón LED flexibles están cubiertas con una cubierta transparente de PVC o silicona. Estas características estructurales los hacen extremadamente ersátiles y fáciles de usar.

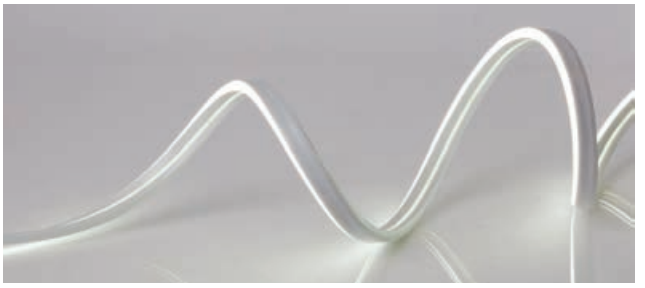
VENTAJAS DEL PRODUCTO

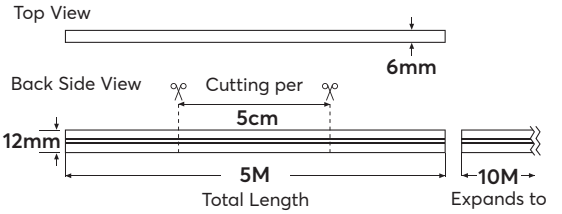
- Iluminación fija y regulable a lo largo de la tira elástica de neón LED.
- Libertad ilimitada de diseño y colocación del material
- Larga vida y duradero.
- Conexión sencilla gracias a los cables integrados en ambos lados.
- Máxima flexibilidad gracias a la amplia gama de accesorios.
- Son energéticamente eficientes, con una potencia mínima inferior a 5W por metro

Neon Flex technology LED strips are a flexible product with base the silicone, integrated with LED, which is designed to mimic the glass neon. The word ‘flex’ refers to the fact that they are placed in a flexible tape. They can be used for indoor and outdoor applications. They achieve a variety of visual effects, such as static light, monochrome, multiple colors and dynamic movement. All of the above make them ideal for creating modern, energy efficient LED neon signs and accent lighting for buildings and interiors places.
In addition, to protect the neon LEDs and the board circuit, the flexible neon LEDs are covered with a transparent PVC or silicone cover. These structural features make them extremely flexible and easy to use.

PRODUCT ADVANTAGES

- Steady and adjustable lighting throughout the elastic LED neon strip.
- Unlimited freedom of design and placement of the material.
- Long life and durable.
- Simple connection thanks to integrated cables on both sides.
- Maximum flexibility thanks to the wide range of accessories.
- They are energy efficient, with a minimum power of less than 5W per meter.





LED Neon Flex Light


lm/CHIP
22-24


25.000h

IP44

CE

G

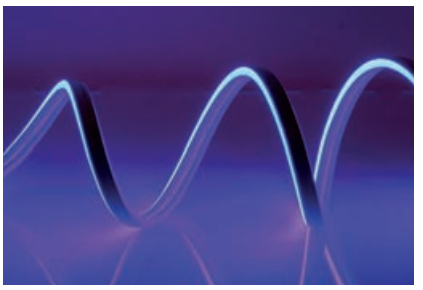
PRO SERIES

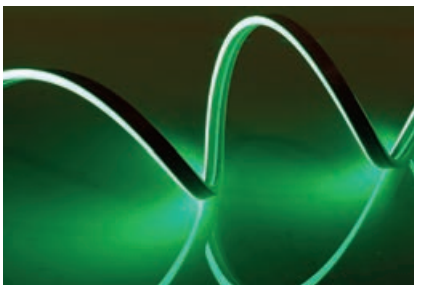
Volt 24V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m	CRI Ra	BEAM ANGLE	DIMMABLE	3 YEARS WARRANTY
120	>80	120°		

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73000	5207227242694	8	670	6500	**40**	1/50	5m	6,35
145-73001	5207227242717	8	670	4000	**35**	1/50	5m	6,35
145-73002	5207227242731	8	670	3000	**30**	1/50	5m	6,35
145-73003	5207227242755	8	670	2700	**28**	1/50	5m	6,35

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-73950 / 145-73951 / 145-73952 / 145-73953 / 145-73954** > 173 Página / PAGE

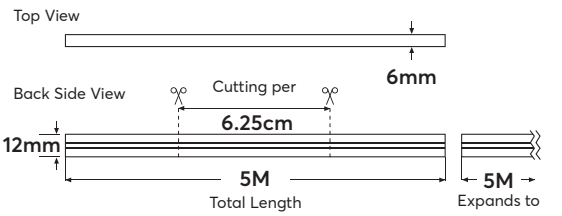






Code	Barcode	Watt	Amperage mA	Kelvin	Packing	MOQ	(€) Price
145-73004	5207227232794	8	670	AZUL/BLUE	1/50	5m	6,55
145-73005	5207227232817	8	670	VERDE/GREEN	1/50	5m	6,55
145-73006	5207227232831	8	670	ROJO/RED	1/50	5m	6,55
145-73007	5207227232855	8	670	AMARILLO/YELLOW	1/50	5m	6,55
145-73008	5207227232879	8	670	MORADO/PURPLE	1/50	5m	6,55
145-73009	5207227242779	8	670	NARANJA/ORANGE	1/50	5m	6,55
145-73010	5207227242793	8	670	AZUL HIELO/ICE BLUE	1/50	5m	6,55
145-73011	5207227242816	8	670	ROSA/PINK	1/50	5m	6,55

ACCESORIOS COMPATIBLES COMBINED WITH: **145-73950 / 145-73951 / 145-73952 / 145-73953 / 145-73954** > 173 Página / PAGE



LED Neon Flex Light Pixel

NEW

Code	Barcode	Watt	Amperage mA	Kelvin	Packing	MOQ	(€) Price
145-73012	5207227437380	8	333	**PIXEL RGB**	1/50	5m	9,25



LED STRIP TECHNOLOGY COB

Con las tiras LED con tecnología COB ya no verás los puntos brillantes típicos de las tiras LED convencionales. Esto se debe a que hay tantos chips LED que, combinados con una capa de fósforo, **producen una línea de luz totalmente uniforme** a lo largo de toda su longitud. La longitud máxima de una tira de LED varía de una aplicación a otra y depende en gran medida de la línea eléctrica entre la fuente de alimentación y la tira. Dependiendo de la longitud y la sección de este cable de alimentación se puede registrar una caída de tensión que, a partir de un determinado punto, repercute negativamente en el rendimiento de las tiras de LED.

VENTAJAS DEL PRODUCTO

- Excelente luz homogénea, sin puntos de luz visibles gracias a la tecnología COB.
- Gran libertad de diseño gracias a la flexibilidad y capacidad de cortar la tira.
- Alta reproducción cromática que los hace ideales para diseños de iluminación modernos y exclusivos, especialmente en espacios comerciales.
- Fácil de colocar en muchas superficies lisas con cinta adhesiva en la parte posterior.
- Conexión sencilla gracias a los cables integrados en ambos lados.
- Máxima flexibilidad graicas ala amplia gama de accesorios.
- Fácil instalación, no se requieren herramientas para la conexión

With COB technology LED strips you will no longer see the bright ones points that are on conventional LED strips. This is because there are so many LED combined with a phosphor layer, and they create an **impressively even line of light** on their entire length. The maximum length of an LED strip varies from application to application and is highly dependent on the power line between it power supply and the tape. Depending on its length and cross-section supply line, a voltage drop can be recorded which from a certain point has a negative effect on the performance of LED strips.

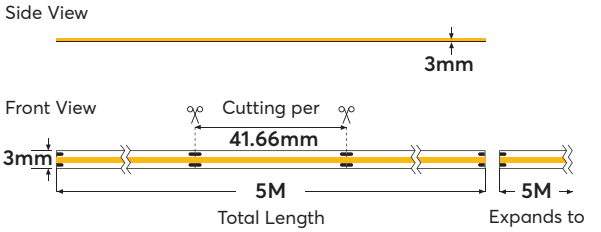
PRODUCT ADVANTAGES

- Excellent homogeneous light with no visible light spots thanks to COB technology
- Great design freedom thanks to the flexibility and ability to cut the tape
- High color rendering that makes them ideal for modern, exclusive design lighting, especially in business areas
- Easy to attach to many smooth surfaces with adhesive tape on the back
- Simple connection thanks to integrated cables on both sides
- Maximum flexibility thanks to the wide range of accessories
- Easy installation, no tools required for connection



Super Slim COB 5m 7W 24V

NEW



lm/CHIP 9-9,5 · 25.000h · IP20 · CE · F · *G · PRO SERIES

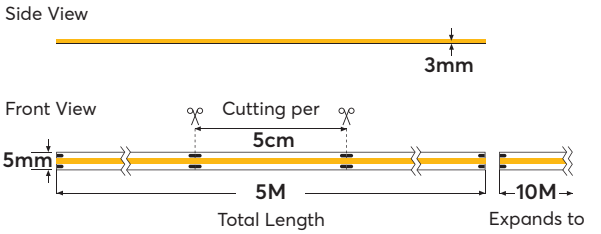
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 384 · CRI Ra >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72005	5207227436949	7	292	6500	**90**	1/25/100	5m	9,25
145-72006	5207227436970	7	292	4000	**80**	1/25/100	5m	9,25
145-72007	5207227437007	7	292	3000	**70**	1/25/100	5m	9,25
145-72008	5207227437038	7	417	2700	**65**	1/25/100	5m	9,25



Mini COB 5m 10W 24V



lm/CHIP 9-9,5 · 25.000h · IP44 · CE · F · PRO SERIES

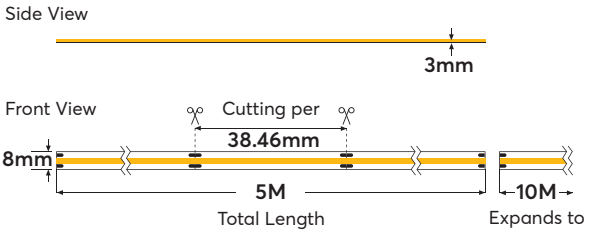
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 320 · CRI Ra >90 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72000	5207227241024	10	416	6500	**95-100**	1/25/100	5m	6,35
145-72001	5207227241055	10	416	4000	**90-95**	1/25/100	5m	6,35
145-72002	5207227241086	10	416	3000	**80-85**	1/25/100	5m	6,35
145-72003	5207227241116	10	416	2700	**80-85**	1/25/100	5m	6,35

ACCESORIOS COMPATIBLES COMBINED WITH: **145-72900 / 145-72901 / 145-72902 / 145-72903** **> 173** Página / PAGE





COB 10m 10W 24V

NEW

Im/CHIP 9-9,5 · 25.000h · IP20 · CE · F · PRO SERIES

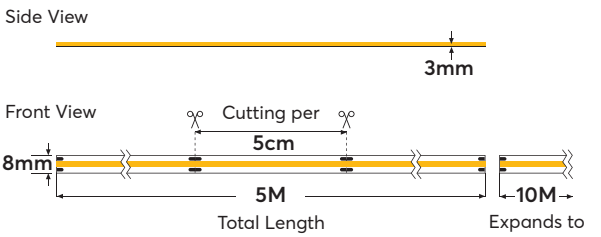
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 312 · CRI Ra >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72010	5207227437069	10	417	6500	**100**	1/25/100	10m	4,60
145-72011	5207227437090	10	417	4000	**90**	1/25/100	10m	4,60
145-72012	5207227437120	10	417	3000	**87**	1/25/100	10m	4,60
145-72013	5207227437151	10	417	2700	**84**	1/25/100	10m	4,60

ACCESOR.COMPATIBLES / COMBINED WITH: **145-72910 / 145-72912 / 145-72911 / 145-72913 / 145-72914 / 145-72915** > 174 Página / PAGE





COB 5m 12W 24V

Im/CHIP 9-9,5 · 25.000h · IP44 · CE · F · PRO SERIES

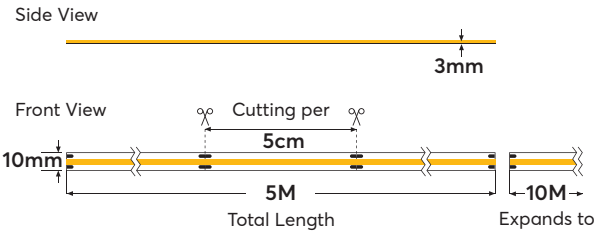
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 480 · CRI Ra * >90 · CRI Ra ** >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72020 *	5207227241147	12	500	6500	**95-100**	1/25/100	5m	6,60
145-72021 *	5207227241178	12	500	4000	**90-95**	1/25/100	5m	6,60
145-72022 *	5207227241208	12	500	3000	**80-85**	1/25/100	5m	6,60
145-72023 *	5207227241239	12	500	2700	**80-85**	1/25/100	5m	6,60
145-72024	5207227241260	12	500	**ROJO/RED**	-	1/25/100	5m	10,70
145-72025	5207227241291	12	500	**AZUL/BLUE**	-	1/25/100	5m	10,70
145-72026	5207227241321	12	500	**VERDE/GREEN**	-	1/25/100	5m	10,70
145-72027 **	5207227241352	12	500	**AMARILLO/YELLOW**	-	1/25/100	5m	10,70

ACCES. COMPATIBLES / COMBINED WITH: **145-72910 / 145-72912 / 145-72911 / 145-72913 / 145-72914 / 145-72915** > 174 Página / PAGE





CCT COB 5m 10W 24V

lm/CHIP 9-9,5 · 25.000h · IP44 · CE · G · PRO SERIES

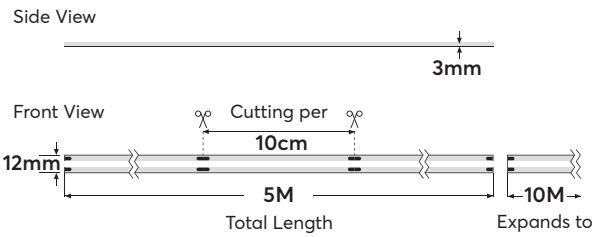
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 480 · CRI Ra >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72029	5207227241413	12	500	RGB	-	1/25/100	5m	16,65

ACCESORIOS COMPLATIBLES/ COMBINED WITH: **145-72940 / 145-72941 / 145-72942 / 145-72943** **>175** Página / PAGE





RGBW COB 5m 12W 24V

lm/CHIP 9-9,5 · 25.000h · IP44 · CE · F · PRO SERIES

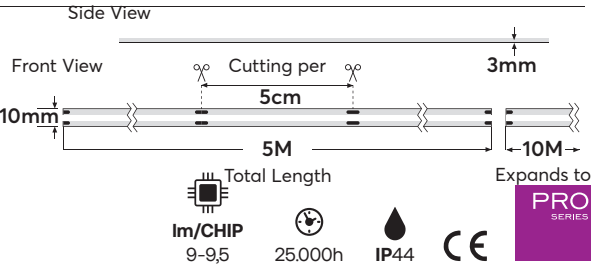
Volt 24V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 640 · CRI Ra >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72030	5207227241444	12	625	RGBW-6000	**95**	1/25/100	5m	22,65
145-72032	5207227241505	12	625	RGBW-3000	**75**	1/25/100	5m	22,65

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-72950 / 145-72951 / 145-72952 / 145-72953** **> 176** Página / PAGE





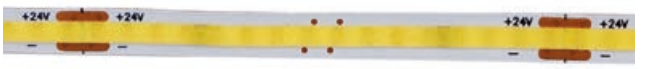
RGB Pixel COB 5m 12W 24V

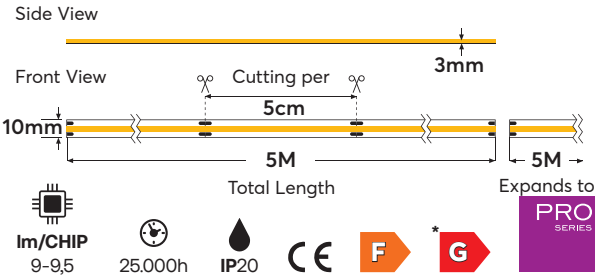
Volt 24V • LED Type COB • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 540 | CRI Ra >80 | BEAM ANGLE 180° | DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72500	5207227241536	12	500	RGB PIXEL	-	1/25/100	5m	39,85

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-72940 / 145-72941 / 145-72942 / 145-72943** **> 175** Página / PAGE





NEW

COB 5m 16W 24V

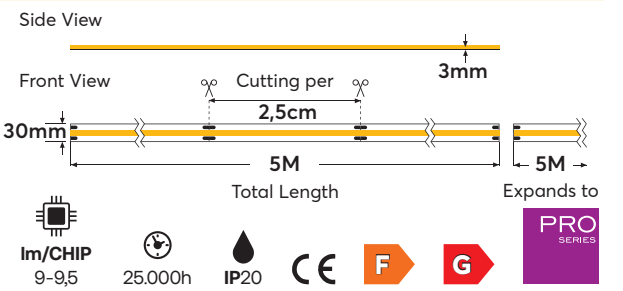
Volt 24V • LED Type COB • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 480 | CRI Ra >90 | BEAM ANGLE 180° | DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72050	5207227437182	16	667	6500	**100**	1/25/100	5m	8,05
145-72051	5207227437212	16	667	4000	**93**	1/25/100	5m	8,05
145-72052	5207227437243	16	667	3000	**90**	1/25/100	5m	8,05
145-72053*	5207227437274	16	667	2700	**80**	1/25/100	5m	8,05

ACCES.COMPATIBLES / COMBINED WITH: **145-72920 / 145-72921 / 145-72922 / 145-72923 / 145-72924 / 145-72925** **> 174** Página / PAGE





NEW

CCT COB 5m 40W 24V

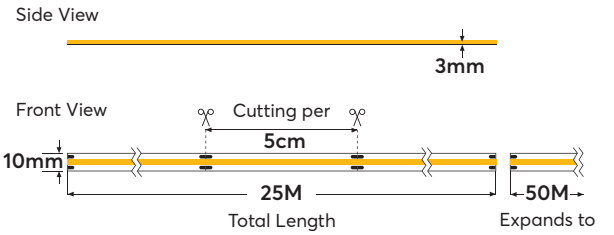
Volt 24V • LED Type COB • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 1600 | CRI Ra >80 | BEAM ANGLE 180° | DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72060	5207227437304	40	1667	6500	**120**	1/40	5m	30,75
145-72061	5207227437328	40	1667	4000	**115**	1/40	5m	30,75
145-72062	5207227437342	40	1667	3000	**100**	1/40	5m	30,75
145-72063	5207227241567	40	1667	2700	**90**	1/40	5m	30,75







COB 25m 6W 48V

lm/CHIP 9-9,5 · 25.000h · IP44 · F · PRO SERIES

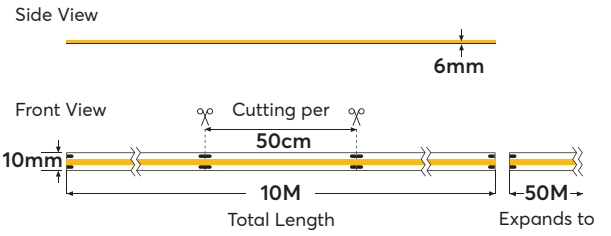
Volt 48V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 504 · CRI Ra >80 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72600	5207227241598	6	125	6500	**105-110**	1/25/100	25m	10,70
145-72601	5207227241628	6	125	4000	**95-100**	1/25/100	25m	10,70
145-72602	5207227241659	6	125	3000	**90-95**	1/25/100	25m	10,70

ACCES. COMPATIBLES / COMBINED WITH: **145-72920 / 145-72921 / 145-72922 / 145-72923 / 145-72924 / 145-72925** > 174 Página / PAGE





COB 10m 8W 220V - Waterproof IP65

lm/CHIP 9-9,5 · 25.000h · IP65 · G · PRO SERIES

Volt 220V · LED Type COB · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 360 · CRI Ra >70 · BEAM ANGLE 180° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-72700	5207227241680	8	36	6500	**75-85**	1/50	25m	9,15
145-72701	5207227241703	8	36	4000	**75-85**	1/50	25m	9,15
145-72702	5207227241727	8	36	3000	**75-85**	1/50	25m	9,15

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-72960 / 145-72961 / 145-72962 / 145-72963** > 176 Página / PAGE



LED STRIP
TECHNOLOGY
SMD

Las tiras de tecnología LED SMD están formadas por un chip ligero y pequeño rodeado de resina epoxi. Ofrecen un alto brillo y tienen un menor consumo energético. No requieren mantenimiento debido a su larga vida útil. En concreto, en condiciones ideales de corriente, voltaje y temperatura, su vida útil puede alcanzar las 100.000 horas. Las tiras SMD nos proporcionan una gama más amplia de colores ya que su temperatura de color es más ajustable. Con los tres colores primarios, RGB, utilizados en SMD, podemos mostrar prácticamente cualquier color.

VENTAJAS DEL PRODUCTO

- Ahorro energético, debido al bajo consumo
- Costo reducido debido a su larga vida útil
- Baja emisión de calor
- Gran flexibilidad en la termpertura del color

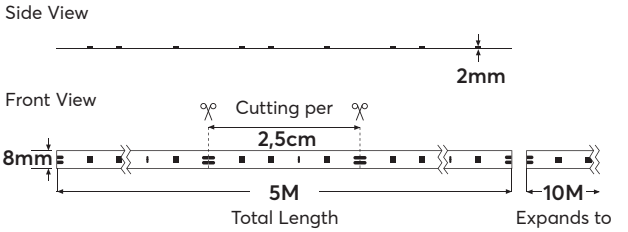
SMD LED technology strips consist of a light and small chip surrounded by epoxy resin. They offer high brightness and have lower energy consumption.
They do not need maintenance due to their long life. Specifically in ideal conditions of current, voltage and temperature n their lifespan can reach 100,000 hours.
Our SMD tapes provide a wider range of colors as the their color temperature is more adjustable. With the three basics colors, the RGB used in SMD can practically display any color.

PRODUCT ADVANTAGES

- Energy saving, due to low consumption
- Reduced costs due to long life
- Low heat emission
- Great flexibility in color temperature

TIRAS LED - LED STRIPS





SMD 5m 4,8W 12V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PLUS SERIES

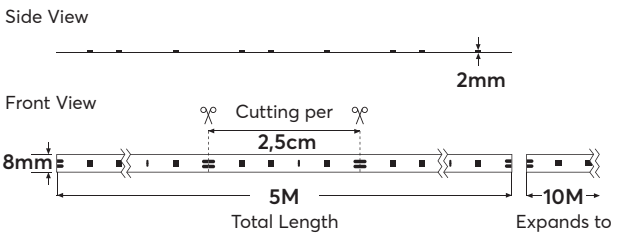
Volt 12V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70102	5207227242274	4,8	400	6500	**100-105**	1/25/100	5m	7,05
145-70103	5207227242304	4,8	400	4000	**100-105**	1/25/100	5m	7,05
145-70104	5207227242335	4,8	400	3000	**90-95**	1/25/100	5m	7,05
145-70105	5207227242366	4,8	400	2700	**90-95**	1/25/100	5m	7,05

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 9,6W 12V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PLUS SERIES

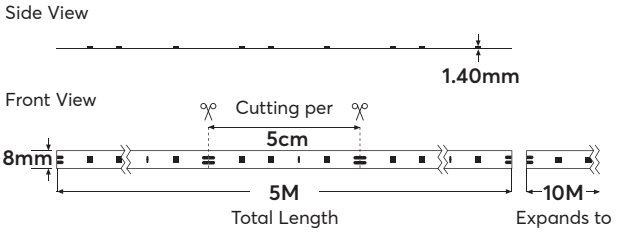
Volt 12V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70125	5207227215728	9.6	800	6500	**100-105**	1/25/100	5m	5,90
145-70126	5207227215759	9.6	800	4000	**100-105**	1/25/100	5m	5,90
145-70127	5207227215780	9.6	800	3000	**90-95**	1/25/100	5m	5,90

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 10W 12V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

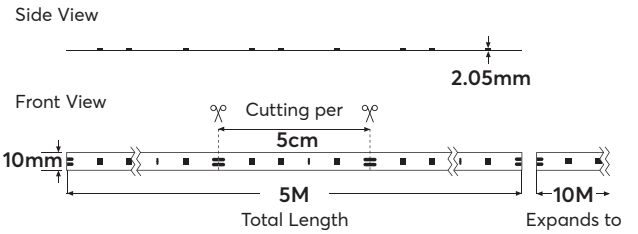
Volt 12V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70130	5207227079313	10	830	6500	**105**	1/25/100	5m	3,75
145-70131	5207227079320	10	830	4000	**103**	1/25/100	5m	3,75
145-70132	5207227079337	10	830	3000	**100**	1/25/100	5m	3,75
145-70133	5207227121173	10	830	**ROJA/RED**	-	1/25/100	5m	4,75
145-70135	5207227121197	10	830	**AZUL/BLUE**	-	1/25/100	5m	4,75
145-70136	5207227121203	10	830	**AMARILLA/YELLOW**	-	1/25/100	5m	4,75

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD RGB 5m 10W 12V

25.000h · IP20 · CE · PRO SERIES

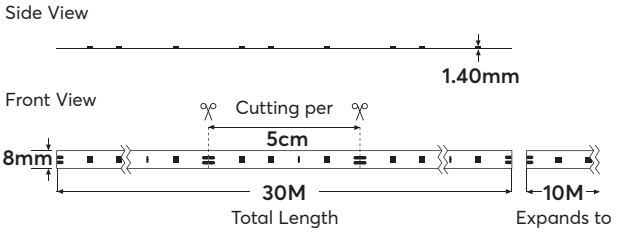
Volt 12V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70137	5207227079146	10	1200	**RGB**	-	1/25/100	5m	8,60

ACCES. COMPATIBLES / COMBINED WITH: **145-73930 / 145-73931 / 145-73932 / 145-73933 / 145-73934 / 145-73935 / 145-73936** > 178 Página / PAGE





SMD 30m 10W 12V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

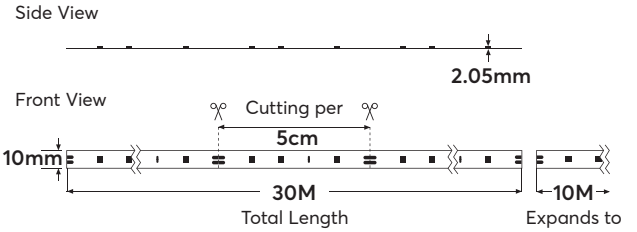
Volt 12V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70140	5207227079672	10	830	6500	**105**	1/22	30m	3,75
145-70141	5207227079696	10	830	4000	**103**	1/22	30m	3,75
145-70142	5207227079719	10	830	3000	**100**	1/22	30m	3,75

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD RGB 30m 10W 12V

25.000h · IP20 · CE · PRO SERIES

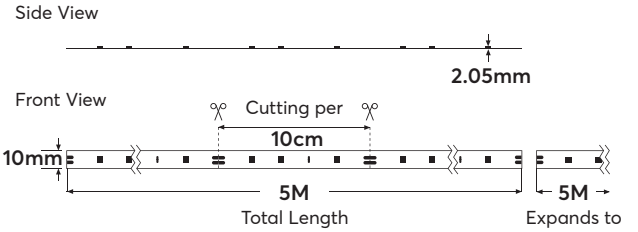
Volt 12V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70143	5207227079733	10	1200	RGB	-	1/20	30m	7,60

ACCES. COMPATIBLES / COMBINED WITH: **145-73930 / 145-73931 / 145-73932 / 145-73933 / 145-73934 / 145-73935 / 145-73936** > 178 Página / PAGE





SMD 5m 14,4W 12V

lm/CHIP 10-12 · 17.000h · IP20 · CE · G · VALUE SERIES

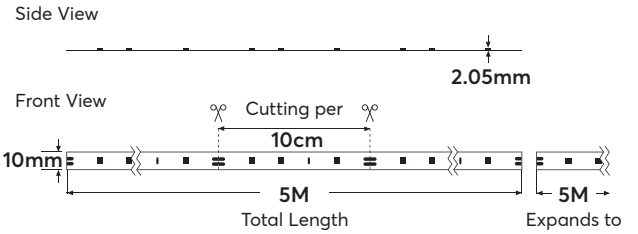
Volt 12V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >70 · BEAM ANGLE 120° · DIMMABLE · 1 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70150	5207227067372	14.4	1050	6500	**65**	1/25/100	5m	4,20
145-70151	5207227067389	14.4	1050	4000	**65**	1/25/100	5m	4,20
145-70152	5207227067396	14.4	1050	3000	**65**	1/25/100	5m	4,20

ACCES. COMPATIBLES / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** **> 178 Página / PAGE**





SMD RGB 5m 14.4W 12V

17.000h · IP20 · CE · VALUE SERIES

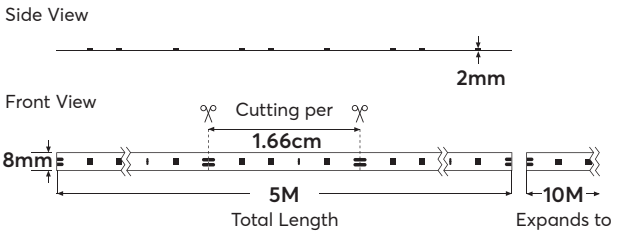
Volt 12V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 1 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70157	5207227067402	14.4	1050	RGB	-	1/25/100	5m	4,20

ACCES.COMPATIBLES/COMBINED WITH: **145-73930 / 145-73931 / 145-73932 / 145-73933 / 145-73934 / 145-73935 / 145-73936>** 178 Página / PAGE





SMD 5m 14,4W 12V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

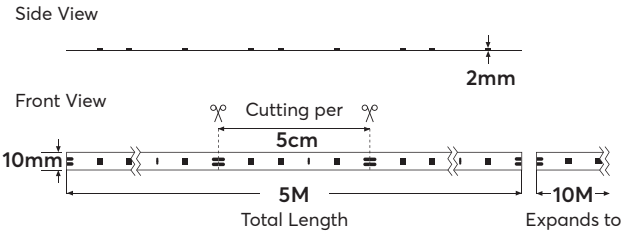
Volt 12V • **LED Type** SMD2835 • **Chip Brand** Sanan
Start Time 0,5 sec • **Operating Temperature** 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 180 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70170	5207227242397	14.4	1200	6500	**100-105**	1/25/100	5m	9,65
145-70171	5207227242427	14.4	1200	4000	**100-105**	1/25/100	5m	9,65
145-70172	5207227242458	14.4	1200	3000	**90-95**	1/25/100	5m	9,65

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** **> 177** Página / PAGE





SMD RGB 5m 14.4W 12V

25.000h · IP20 · CE · PRO SERIES

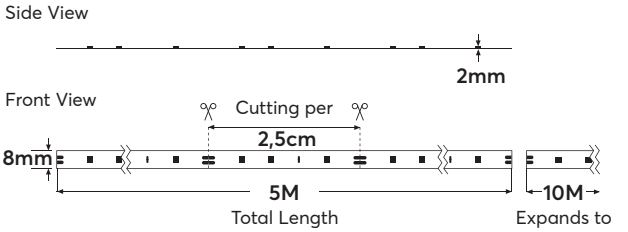
Volt 12V • **LED Type** SMD5050 • **Chip Brand** Sanan
Start Time 0,5 sec • **Operating Temperature** 0°C / +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70173	5207227242489	14.4	1200	RGB	-	1/25/100	5m	8,65

ACCES.COMPATIBLES/COMBINED WITH: **145-73930 /145-73931/ 145-73932 /145-73933 /145-73934 /145-73935 145-73936>** **178** Página / PAGE





SMD 5m 4,8W 24V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PLUS SERIES

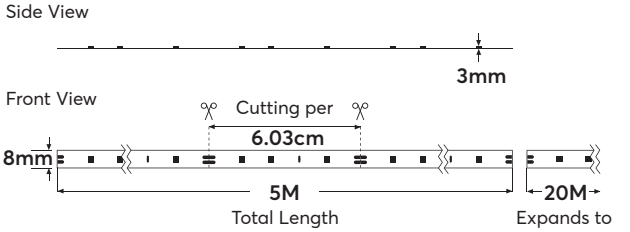
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73310	5207227328916	4,8	400	6500	**100-105**	1/25/100	5m	7,05
145-73311	5207227328923	4,8	400	4000	**100-105**	1/25/100	5m	7,05
145-73312	5207227328930	4,8	400	3000	**90-95**	1/25/100	5m	7,05
145-73313	5207227260629	4,8	400	2700	**90-95**	1/25/100	5m	7,05

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 14,4W 24V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

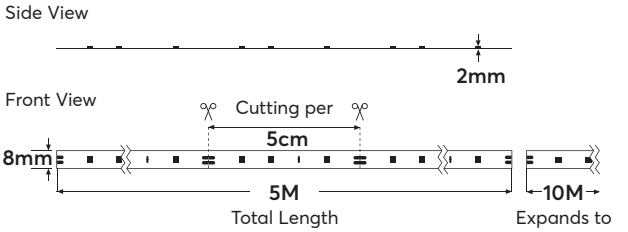
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73400	5207227244667	14.4	600	6500	**100-105**	1/25/100	5m	9,65
145-73401	5207227244698	14.4	600	4000	**100-105**	1/25/100	5m	9,65
145-73402	5207227244728	14.4	600	3000	**90-95**	1/25/100	5m	9,65

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 8W 24V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PLUS SERIES

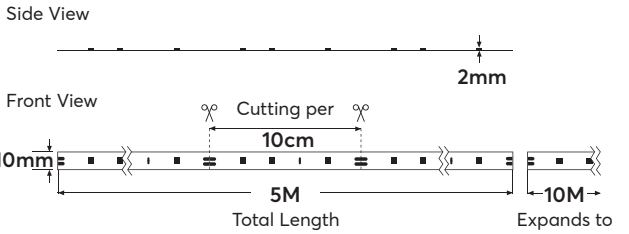
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73300	5207227242830	8	333	6500	**100-105**	1/25/100	5m	6,75
145-73301	5207227242861	8	333	4000	**100-105**	1/25/100	5m	6,75
145-73302	5207227242892	8	333	3000	**90-95**	1/25/100	5m	6,75

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD RGB 5m 8W 24V

25.000h · IP20 · CE · PLUS SERIES

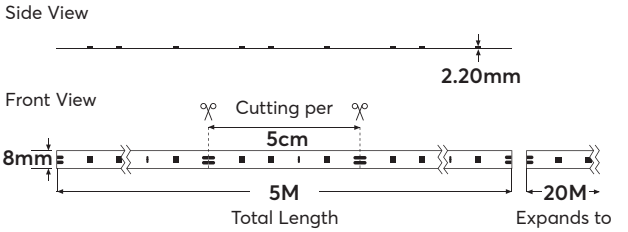
Volt 24V · LED Type SMD5050 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73305	5207227242922	8	333	RGB	-	1/25/100	5m	7,60

ACCES. COMPATIBLES/COMBINED WITH: **145-73930/ 145-73931/ 145-73932/ 145-73933/ 145-73934/ 145-73935/ 145-73936** > 178 Página / PAGE





SMD 5m 9,6W 24V

lm/CHIP 8-10 · 25.000h · IP20 · CE · E · PRO SERIES

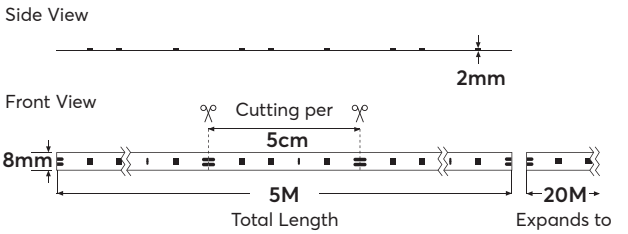
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70230	5207227067037	9.6	600	6500	**115**	1/25/100	5m	5,90
145-70231	5207227067068	9.6	600	4000	**105**	1/25/100	5m	5,90
145-70232	5207227067099	9.6	600	3000	**95**	1/25/100	5m	5,90
145-70233	5207227159671	9.6	600	2700	**86**	1/100	5m	5,90

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 9,6W 24V CRI95

lm/CHIP 20-22 · 25.000h · IP20 · CE · G · PRO SERIES

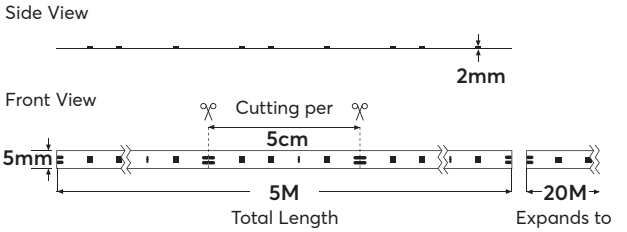
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >95 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73332	5207227244575	9.6	400	4000	**70-75**	1/25/100	5m	11,55
145-73333	5207227244605	9.6	400	3000	**70-75**	1/25/100	5m	11,55

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 10W 24V Mini

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

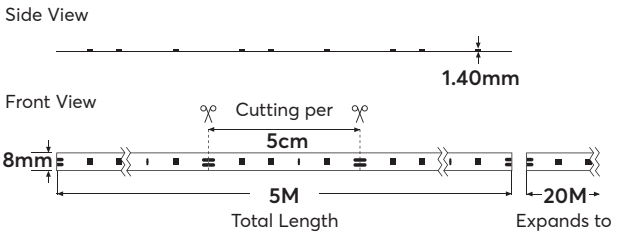
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73350	5207227242953	10	416	6500	**100-105**	1/25/100	5m	7,05
145-73351	5207227242984	10	416	4000	**100-105**	1/25/100	5m	7,05
145-73352	5207227243011	10	416	3000	**90-95**	1/25/100	5m	7,05
145-73353	5207227243042	10	416	2700	**90-95**	1/25/100	5m	7,05

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-73900 / 145-73901 / 145-73902 / 145-73903** > 177 Página / PAGE





SMD 5m 10W 24V Flexible

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

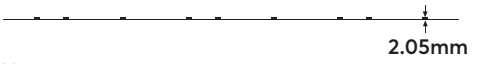
Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70235	5207227066641	10	410	6500	**105**	1/5/10	5m	4,30
145-70236	5207227066672	10	410	4000	**103**	1/5/10	5m	4,30
145-70237	5207227066702	10	410	3000	**100**	1/25/100	5m	4,30

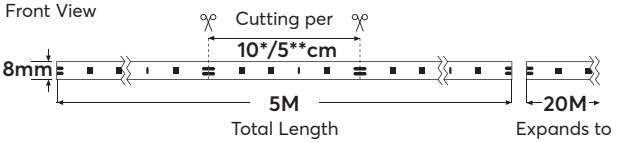
ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE



Side View



Front View



SMD 5m 10W 24V

lm/CHIP 24-26 · 25.000h · IP20 · CE · F · PRO SERIES

Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70240*	5207227085628	10	410	6500	**105**	1/25/100	5m	3,75
145-70241*	5207227085659	10	410	4000	**103**	1/25/100	5m	3,75
145-70242*	5207227085680	10	410	3000	**100**	1/25/100	5m	3,75

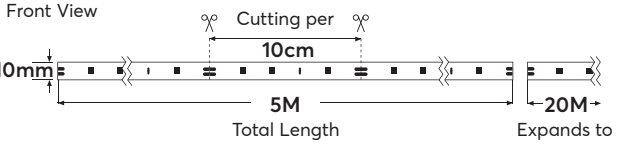
ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE



Side View



Front View



SMD RGB 5m 10W 24V

25.000h · IP20 · CE · PRO SERIES

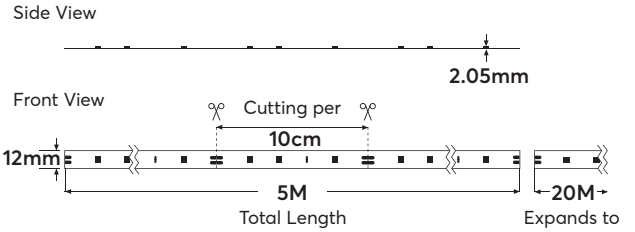
Volt 24V · LED Type SMD5050 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70243	5207227085710	10	1200	RGB	-	1/25/100	5m	7,60

ACCES.COMPATIBLES/COMBINED WITH: **145-73930/ 145-73931/ 145-73932/ 145-73933/ 145-73934/ 145-73935/ 145-73936**> 178 Página / PAGE





SMD RGBW 5m 16W 24V

lm/CHIP 10-12 · 25.000h · IP20 · CE · F · PRO SERIES

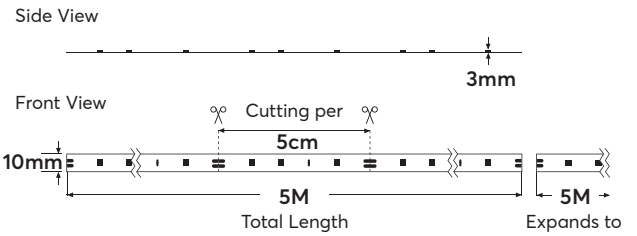
Volt 24V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70247	5207227246227	16	1200	RGBW-6500	**40**	1/25/100	5m	12,85
145-70244	5207227067150	16	1200	RGBW-4000	**36**	1/25/100	5m	12,85
145-70245	5207227085741	16	1200	RGBWW-3000	**31**	1/25/100	5m	12,85

ACCES.COMPATIBLES/COMBINED WITH: **145-73940/ 145-73941/ 145-73942 / 145-73943 / 145-73944 / 145-73945 / 145-73946>** 179 Página / PAGE





SMD 5m 12W 24V

NEW · HIGH Lumen · lm/CHIP 30-32 · 25.000h · IP20 · CE · D · PRO SERIES

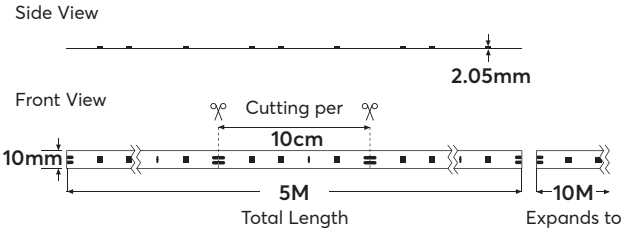
Volt 24V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 128 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73430	5207227437670	12	500	6500	**160**	1/25/100	5m	12,95
145-73431	5207227437700	12	500	4000	**155**	1/25/100	5m	12,95
145-73432	5207227437731	12	500	3000	**145**	1/25/100	5m	12,95

ACCES. COMPATIBLES / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** **> 178** Página / PAGE





SMD 5m 14,4W 24V

lm/CHIP 10-12 · 17.000h · IP20 · CE · G · VALUE SERIES

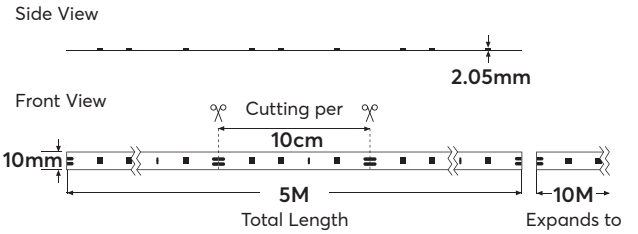
Volt 24V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >70 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70250	5207227066733	14.4	600	6500	**65**	1/25/100	5m	3,55
145-70252	5207227066795	14.4	600	3000	**65**	1/25/100	5m	3,55

ACCES. COMPATIBLES / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** > 178 Página / PAGE





SMD RGB 5m 14,4W 24V

17.000h · IP20 · CE · VALUE SERIES

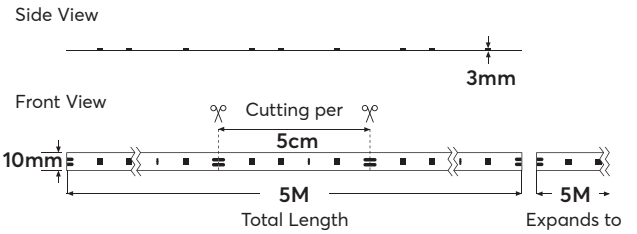
Volt 24V • LED Type SMD5050 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70253	5207227066825	14.4	600	RGB	-	1/25/100	5m	4,20

ACCES.COMPATIBLES/COMBINED WITH: **145-73930/ 145-73931/ 145-73932/ 145-73933/ 145-73934 / 145-73935 / 145-73936>** 178 Página / PAGE





SMD 5m 14,4W 24V

NEW

HIGH Lumen · lm/CHIP 30-32 · 25.000h · IP20 · CE · C · PRO SERIES

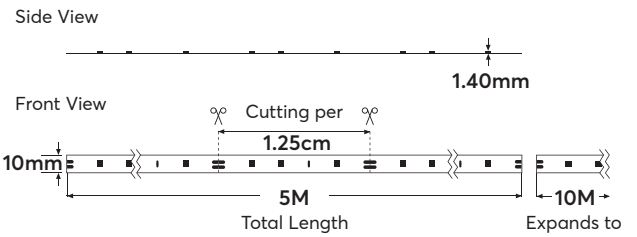
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 160 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73420	5207227437557	14.4	600	6500	**160**	1/25/100	5m	14,20
145-73421	5207227437588	14.4	600	4000	**155**	1/25/100	5m	14,20
145-73422	5207227437618	14.4	600	3000	**145**	1/25/100	5m	14,20
145-73423	5207227437649	14.4	600	2700	**135**	1/25/100	5m	14,20

ACCES. COMPATIBLES / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** > 178 Página / PAGE





SMD 5m 16W 24V

lm/CHIP 26 · 25.000h · IP20 · CE · F · PLUS SERIES

Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

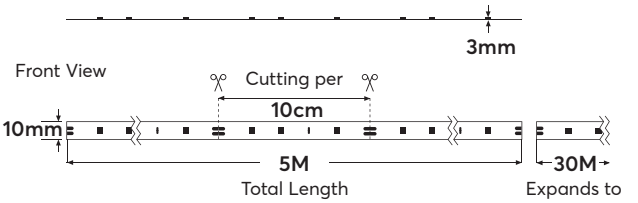
Chip/m 240 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70275	5207227101113	16	750	6500	**95**	1/25/100	5m	12,95
145-70276	5207227101144	16	750	4000	**90**	1/25/100	5m	12,95
145-70277	5207227101175	16	750	3000	**85**	1/25/100	5m	12,95
145-70278	5207227159817	16	750	2700	**85**	1/25/100	5m	12,95

ACCES. COMPATIBLES / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** > 178 Página / PAGE



Side View



SMD 5m 10W 48V

NEW

lm/CHIP 26-28 · 25.000h · IP20 · CE · D · PRO SERIES

Volt 48V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

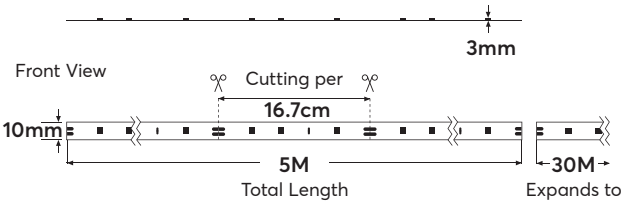
Chip/m 140 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73360	5207227437403	10	208	6500	**100**	1/25/100	5m	6,80
145-73361	5207227437434	10	208	4000	**95**	1/25/100	5m	6,80
145-73362	5207227437465	10	208	3000	**90**	1/25/100	5m	6,80
145-73363	5207227437496	10	208	2700	**80**	1/25/100	5m	6,80

ACCES. COMPATIBLES / / COMBINED WITH: **145-73920 / 145-73921 / 145-73922 / 145-73923 / 145-73924 / 145-73925** > 178 Página / PAGE



Side View



SMD RGB 5m 10W 48V

NEW

25.000h · IP20 · CE · PRO SERIES

Volt 48V · LED Type SMD5050 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

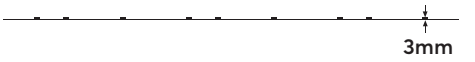
Chip/m 72 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-73364	5207227437526	10	208	RGB	-	1/25/100	5m	7,10

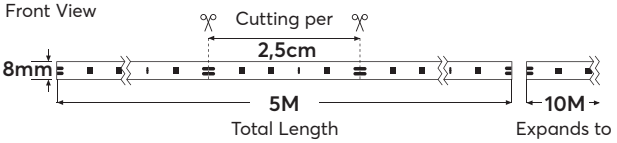
ACCES.COMPATIBLES/COMBINED WITH: **145-73930/ 145-73931/ 145-73932 / 145-73933/ 145-73934/ 145-73935/ 145-73936**> 178 Página / PAGE



Side View



Front View



SMD 5m 12W 12V

lm/CHIP 24-26 · 25.000h · IP54 · CE · F · PRO SERIES

Volt 12V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

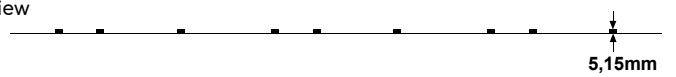
Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70320	5207227244810	12	1000	6500	**100-105**	1/25/50	5m	10,90
145-70321	5207227242519	12	1000	4000	**100-105**	1/25/50	5m	10,90
145-70322	5207227242540	12	1000	3000	**90-95**	1/25/50	5m	10,90

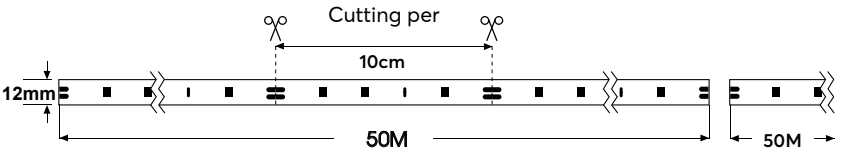
ACCES. COMPATIBLES / / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE



Side View



Front View



SMD 50m 15W 230V

lm/CHIP 2 3 · 25.000h · IP 5 · CE · F

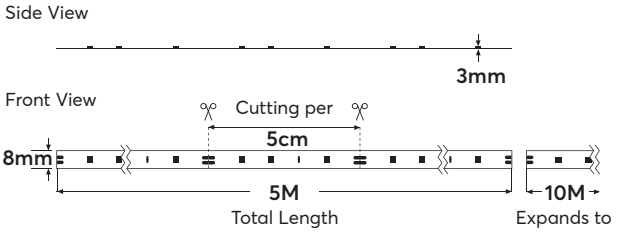
Volt 230V • LED Type SMD2835 • Chip Brand Sanan
Start Time 0,5 sec • Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

PF >0,96 · Chip/m 120 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Watt	Lumen	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
DE15-230-60	8434067185752	15	1575	6500	**100-105**	50	50m	13,75
DE15-230-40	8434067185745	15	1545	4000	**100-105**	50	50m	13,75
DE15-230-30	8434067185738	15	1500	3000	**90-95**	50	50m	13,75

ACCES. COMPATIBLES / / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD 5m 12W 24V

lm/CHIP 24-26 · 25.000h · IP54 · CE · F · PRO SERIES

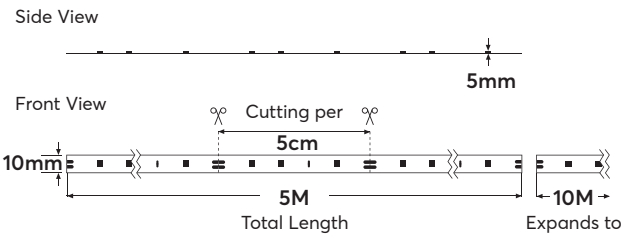
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 120 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70360	5207227242571	12	500	6500	**100-105**	1/25/50	5m	8,35
145-70361	5207227244902	12	500	4000	**100-105**	1/25/50	5m	8,35
145-70362	5207227244933	12	500	3000	**90-95**	1/25/50	5m	8,35
145-70363	5207227244964	12	500	2700	**90-95**	1/25/50	5m	8,35

ACCES. COMPATIBLES / COMBINED WITH: **145-73910 / 145-73911 / 145-73912 / 145-73913 / 145-73914 / 145-73915** > 177 Página / PAGE





SMD RGB 5m 12W 24V

25.000h · IP44 · CE · PRO SERIES

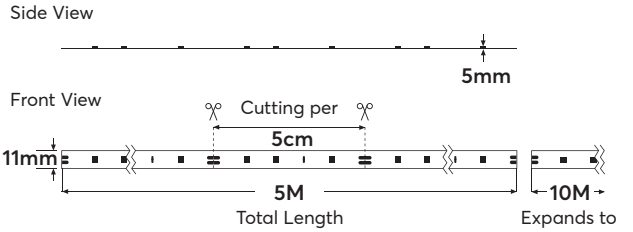
Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70364	5207227244995	12	500	RGB	-	1/25/50	5m	9,00

ACCES. COMPATIBLES / COMBINED WITH: **145-73930/ 145-73931/ 145-73932/ 145-73933/ 145-73934/ 145-73935/ 145-73936>** 178 Página / PAGE





SMD 5m 10W 24V

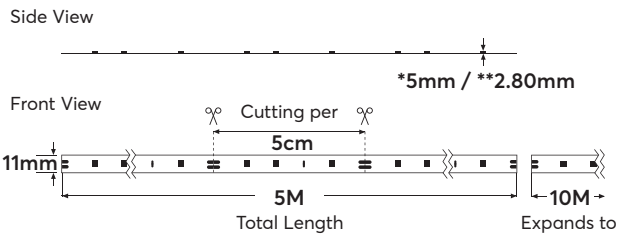
lm/CHIP 24-26 · 25.000h · IP68 · CE · F · PRO SERIES

Volt 24V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70410	5207227079399	10	830	6500	**105**	1/20/40	5m	9,65
145-70411	5207227079580	10	830	4000	**103**	1/20/40	5m	9,65
145-70412	5207227079610	10	830	3000	**100**	1/20/40	5m	9,65
145-70418	5207227159923	10	830	2700	**100**	1/50	5m	9,65





SMD RGB 5m 10W 24V

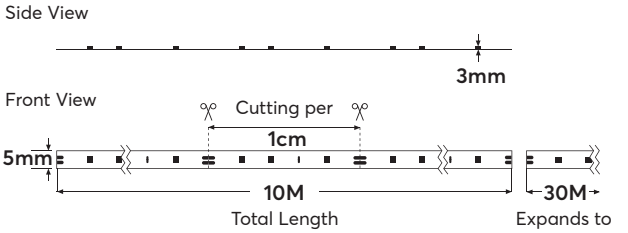
lm/CHIP 10-12 · 25.000h · IP68 · CE · F · PRO SERIES

Volt 24V · LED Type SMD5050 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature -20°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m 60 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70413 *	5207227084669	10	1200	RGB	-	1/20/40	5m	15,05
145-70414 **	5207227084690	10	1200	RGBW	**80**	1/20/160	5m	24,25
145-70415 **	5207227123481	10	1200	RGBWW	**75**	1/50	5m	24,25





SMD 10m 7,5W 220V Mini

NEW

DRIVER FREE

lm/CHIP 26-28 · 25.000h · IP44 · CE · F · PRO SERIES

Volt 220V · LED Type SMD2025 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

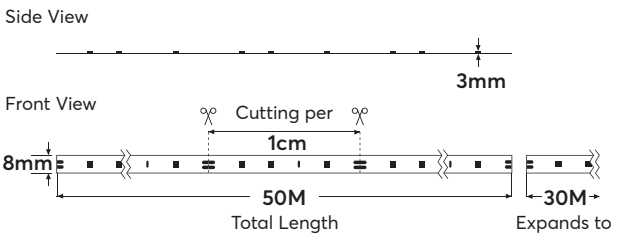
Chip/m	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
180	>80	120°		3 YEARS

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70440	5207227436826	7.5	3400	6500	**85**	1/25/100	10m	5,25
145-70441	5207227436857	7.5	3400	4000	**82**	1/25/100	10m	5,25
145-70442	5207227436888	7.5	3400	3000	**77**	1/25/100	10m	5,25

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-72900 / 145-72901 / 145-72902 / 145-72903**

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SMD 50m 8W 220V

NEW

DRIVER FREE

lm/CHIP 26-28 · 25.000h · IP44 · CE · F · PRO SERIES

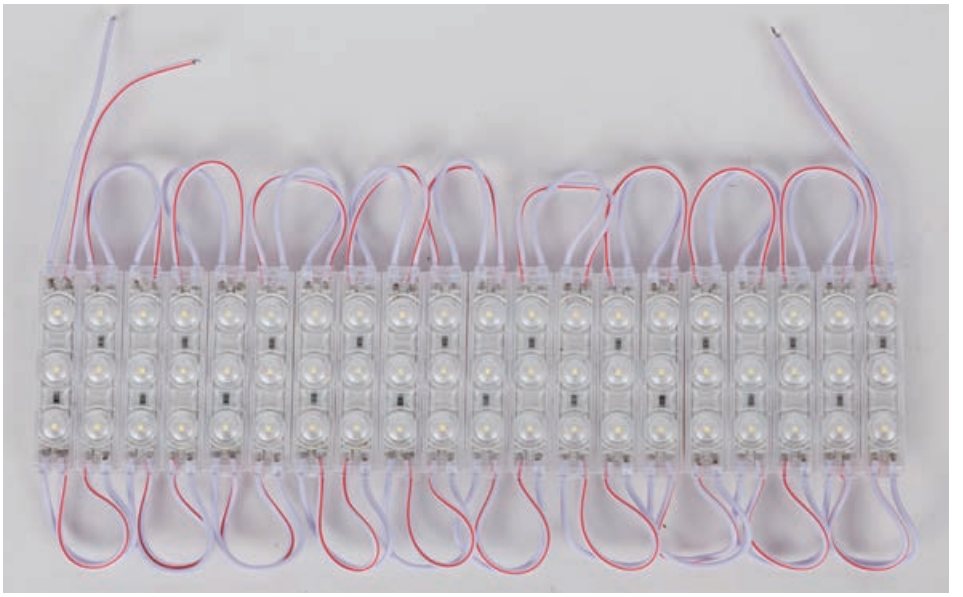
Volt 220V · LED Type SMD2835 · Chip Brand Sanan
Start Time 0,5 sec · Operating Temperature 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

Chip/m	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
120	>80	120°		3 YEARS

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70445	5207227436901	8	3600	6500	**100**	1/5/10	50m	3,70
145-70446	5207227436918	8	3600	4000	**90**	1/5/10	50m	3,70
145-70447	5207227436925	8	3600	3000	**80**	1/5/10	50m	3,70

ACCESORIOS COMPATIBLES / COMBINED WITH: **145-73970 / 145-73971 / 145-73972**

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SAMSUNG

Modules SMD LED 1,2W - 12V (20pcs)

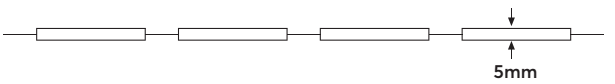
lm/CHIP 24-26 · 25.000h · IP65 · CE · F · PRO SERIES

Volt 12V • **LED Type** SMD2835 • **Chip Brand** Samsung
Start Time 0,5 sec • **Operating Temperature** 0°C - +40°C
Material Cobre - Plástico / Copper - Plastic

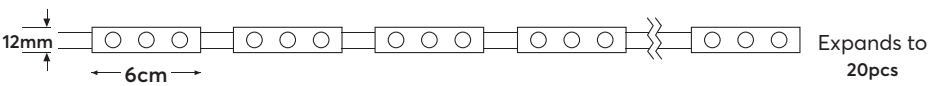
Chip /pcs 3 · CRI Ra >80 · BEAM ANGLE 120° · DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lm/Watt	Packing	MOQ	(€) Price
145-70470	5207227242601	1.2	100	6500	**105**	1/200/2000	20PCS	0,45
145-70471	5207227242632	1.2	100	4000	**105**	1/200/2000	20PCS	0,45
145-70474	5207227242663	1.2	100	**VERDE / GREEN**	**105**	1/200/2000	20PCS	0,60

Side View



Front View



LED STRIP ACCESSORIES

ACCESORIOS TIRAS LED

Para la experiencia completa de nuestros productos LED, disponemos de una amplia gama de accesorios para tiras de iluminación LED. Nuestra selección de accesorios de productos mejorará su instalación de iluminación, permitiéndole conectar sus productos LED, extender el cableado, asegurar los extremos de los cables y más.
Nuestros accesorios para tiras LED tienen todo lo que necesitas para una instalación fácil y segura. Esto incluye soportes, uniones, conectores, ángulos, tes y alimentaciones.

For the complete experience of our LED products, we have a wide range of LED strips accessories. The choice of our accessories will improve your lighting installation, allowing you to connect your LED products, expand wiring, secure cable ends and more.
Our LED strip accessories have everything you need for easy and safe installation. Our catalogue includes props, joints, connectors, angles, tees, feeds.

NEON FLEX LED STRIP

Neon Flex Light LED Strip

-20 | +45 °C IP44 CE



CODE	**145-73950**
BARCODE	5207227249617
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION
L×W×H [mm]	120 x 15 x 10
PACKING [MOQ]	10/500 [10]
PRICE (€)	**1,35**



	145-73951
	5207227249631
	CONECTOR CON CABLE CONNECTION WITH CABLE
	120 x 15 x 10
	10/500 [10]
	2,45



	145-73952
	5207227249655
	TAPA FINAL END CAP
	50 x 6 x 10
	10/500 [10]
	0,55



CODE	**145-73953**
BARCODE	5207227249679
PRODUCT TYPE	CLIP DE FIJACIÓN FIX CLIP FOR INSTALL
L×W×H [mm]	50 x 6 x 10
PACKING [MOQ]	10/500 [10]
PRICE (€)	**0,85**



	145-73954
	5207227249693
	CLIC (SOPORTE DE MONTAJE) CLICK (MOUNTING BRACKET)
	12 x 8 x 10
	10/500 [10]
	0,55

COB LED STRIP

COB LED Strip MINI - 5mm

-20 | +45 °C IP44 CE



CODE	**145-72900**
BARCODE	5207227248405
PRODUCT TYPE	CONECTOR DE ALIMENTACIÓN POWER PLUG CONNECTION
L×W×H [mm]	170 x 7 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**1,50**



	145-72901
	5207227248429
	CONECTOR CONNECTOR
	17 x 7 x 5
	10/500 [10]
	1,20



	145-72902
	5207227248443
	CONECTOR CON CABLE CONNECTOR WITH CABLE
	190 x 7 x 5
	10/500 [10]
	2,45



CODE	**145-72903**
BARCODE	**5207227248467**
PRODUCT TYPE	CONECTOR DE ESQUINA CORNER TYPE CONNECTOR
L×W×H [mm]	17 x 14 x 4,5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**3,15**

COB LED Strip - 8mm

-20 | +45 °C IP44 CE



CODE	**145-72910**
BARCODE	5207227248504
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION
L×W×H [mm]	170 x 10 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**1,50**



	145-72911
	5207227248528
	CONECTOR CONNECTOR
	17 x 10 x 5
	10/500 [10]
	1,20



	145-72912
	5207227248542
	CONECTOR CON CABLE CONNECTOR WITH CABLE
	190 x 10 x 5
	10/500 [10]
	2,45



CODE	**145-72914**
BARCODE	5207227248580
PRODUCT TYPE	CONECTOR TIPO T T TYPE CONNECTOR
L×W×H [mm]	45 x 28 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**3,80**



	145-72915 5207227248603
	CONECTOR TIPO CRUZ CROSS TYPE CONNECTOR
	44 x 44 x 5
	10/500 [10]
	4,85

COB LED Strip - 10mm

-20 | +45 °C IP44 CE



CODE	**145-72920**
BARCODE	5207227248627
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION
L×W×H [mm]	170 x 11 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**1,50**



	145-72921
	5207227248641
	CONECTOR CONNECTOR
	17 x 11 x 5
	10/500 [10]
	1,20



	145-72922
	5207227248665
	CONECTOR CON CABLE CONNECTOR WITH CABLE
	190 x 11 x 5
	10/500 [10]
	2,45



CODE	**145-72923**
BARCODE	5207227248689
PRODUCT TYPE	CONECTOR ESQUINA CORNER TYPE CONNECTOR
L×W×H [mm]	17 x 30 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**3,15**



	145-72924
	5207227248702
	CONECTOR TIPO T T TYPE CONNECTOR
	45 x 28 x 5
	10/500 [10]
	3,80



	145-72925
	5207227248726
	CONECTOR TIPO CRUZ CROSS TYPE CONNECTOR
	44 x 44 x 5
	10/500 [10]
	4,85

COB LED STRIP

COB RGB LED Strip - 10mm

-20 | +45 °C IP44 CE





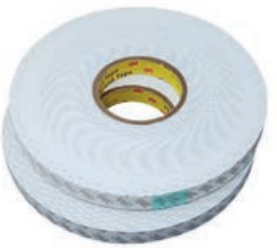


CODE	**145-72940**	**145-72941**	**145-72942**
BARCODE	5207227248832	5207227248856	5207227248870
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION	CONECTOR CONNECTOR	CONECTOR CON CABLE CONNECTOR WITH CABLE
L×W×H [mm]	170 x 11 x 5	17 x 11 x 5	190 x 11 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**2,45**	**1,45**	**3,65**

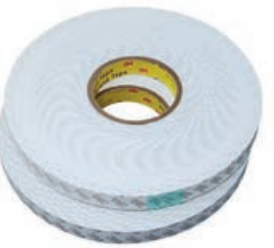
CINTA ADHESIVA 3m / GLUE TAPE 3m

0 °C | +30 °C CE

8mm



10mm



CODE	**145-72990**	**145-72991**
BARCODE	5207227257735	5207227257742
PRODUCT TYPE	CINTA ADHESIVA LED GLUE TAPE	CINTA ADHESIVA LED GLUE TAPE
L×W×H [mm]	50000 x 8 x 1	50000 x 10 x 1
PACKING [MOQ]	10/500 [10]	10/500 [10]
PRICE (€)	**0,45**	**0,60**

COB RGB LEDW Strip - 12mm

-20 | +45 °C IP44 CE







CODE	**145-72950**	**145-72951**	**145-72952**
BARCODE	5207227248931	5207227248948	5207227248955
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION	CONECTOR CONNECTOR	CONECTOR CON CABLE CONNECTOR WITH CABLE
L×W×H [mm]	110 x 13 x 5	13 x 10 x 5	120 x 13 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**2,20**	**1,20**	**3,35**



CODE	**145-72953**
BARCODE	5207227248962
PRODUCT TYPE	CONECTOR ESQUINA CORNER TYPE CONNECTOR
L×W×H [mm]	28 x 28 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**2,85**

COB 220V LED Strip - 10mm

-20 | +45 °C IP44 CE



CODE	**145-72960**	**145-72961**
BARCODE	5207227273087	5207227273100
PRODUCT TYPE	CONECTOR ALIMENTACIÓN POWER PLUG CONNECTION	TAPA FINAL END CAP
L×W×H [mm]	450 x 35 x 2	19 x 18 x 8
PACKING [MOQ]	10/500 [10]	10/500 [10]
PRICE (€)	**3,55**	**0,30**





CODE	**145-72962**	**145-72963**
BARCODE	5207227273124	5207227363863
PRODUCT TYPE	CLIP MONTAJE OMEGA BASE	CONECTOR CONNECTOR
L×W×H [mm]	18 x 8 x 8	17 x 11 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]
PRICE (€)	**0,30**	**1,30**

SMD mini LED Strip - 5mm

-20 | +45 °C IP44 CE







CODE	**145-73900**	**145-73901**	**145-73902**
BARCODE	5207227248993	5207227249013	5207227249037
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΕΝΩΤΙΚΟ CONNECTOR	ΕΝΩΤΙΚΟ ΜΕ ΚΑΛΩΔΙΟ CONNECTOR WITH CABLE
L×W×H [mm]	170 x 6 x 5	17 x 6 x 5	190 x 6 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,75**	**1,15**	**2,55**



CODE	**145-73903**
BARCODE	5207227249051
PRODUCT TYPE	ΕΝΩΤΙΚΗ ΓΩΝΙΑ CORNER TYPE CONNECTOR
L×W×H [mm]	17 x 14 x 5
PACKING [MOQ]	10/500 [10]
PRICE (€)	**2,74**

SMD LED Strip - 8mm

-20 | +45 °C IP44 CE



CODE	**145-73910**	**145-73911**	**145-73912**
BARCODE	5207227249099	5207227249112	5207227249136
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΕΝΩΤΙΚΟ CONNECTOR	ΕΝΩΤΙΚΟ ΜΕ ΚΑΛΩΔΙΟ CONNECTOR WITH CABLE
L×W×H [mm]	170 x 11 x 5	18 x 11 x 5	190 x 11 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**0,83**	**0,71**	**1,32**







CODE	**145-73913**	**145-73914**	**145-73915**
BARCODE	5207227249150	5207227249174	5207227249198
PRODUCT TYPE	ΕΝΩΤΙΚΗ ΓΩΝΙΑ CORNER TYPE CONNECTOR	ΕΝΩΤΙΚΟ ΤΑΦ T TYPE CONNECTOR	ΕΝΩΤΙΚΟΣ ΣΤΑΥΡΟΣ CROSS TYPE CONNECTOR
L×W×H [mm]	20 x 16 x 5	45 x 28 x 5	44 x 44 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,51**	**2,06**	**2,55**

SMD LED Strip - 10mm

-20 | +45 °C IP44 CE



CODE	**145-73920**	**145-73921**	**145-73922**
BARCODE	5207227249211	5207227249235	5207227249259
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΕΝΩΤΙΚΟ CONNECTOR	ΕΝΩΤΙΚΟ ΜΕ ΚΑΛΩΔΙΟ CONNECTOR WITH CABLE
L×W×H [mm]	170 x 12 x 5	18 x 12 x 5	190 x 12 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**0,83**	**0,71**	**1,32**







CODE	**145-73923**	**145-73924**	**145-73925**
BARCODE	5207227249273	5207227249297	5207227249310
PRODUCT TYPE	ΕΝΩΤΙΚΗ ΓΩΝΙΑ CORNER TYPE CONNECTOR	ΕΝΩΤΙΚΟ ΤΑΦ T TYPE CONNECTOR	ΕΝΩΤΙΚΟΣ ΣΤΑΥΡΟΣ CROSS TYPE CONNECTOR
L×W×H [mm]	30 x 30 x 11 x 5	45 x 28 x 5	44 x 44 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,51**	**2,06**	**2,55**

SMD RGB LED Strip - 10mm

-20 | +45 °C IP44 CE









CODE	**145-73930**	**145-73931**	**145-73932**	**145-73933**
BARCODE	5207227249334	5207227249358	5207227249372	5207227249396
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ DC POWER PLUG CONNECTION DC	ΕΝΩΤΙΚΟ CONNECTOR	ΕΝΩΤΙΚΟ ΜΕ ΚΑΛΩΔΙΟ CONNECTOR WITH CABLE
L×W×H [mm]	170 x 12 x 5	190 x 12 x 5	18 x 12 x 5	190 x 12 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,14**	**1,75**	**0,89**	**1,45**







CODE	**145-73934**	**145-73935**	**145-73936**
BARCODE	5207227249419	5207227249433	5207227249457
PRODUCT TYPE	ΕΝΩΤΙΚΗ ΓΩΝΙΑ CORNER TYPE CONNECTOR	ΕΝΩΤΙΚΟ ΤΑΦ T TYPE CONNECTOR	ΕΝΩΤΙΚΟΣ ΣΤΑΥΡΟΣ CROSS TYPE CONNECTOR
L×W×H [mm]	30 x 30 x 11 x 5	45 x 28 x 5	44 x 44 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,94**	**2,49**	**3,35**

SMD RGBW LED Strip - 12mm

-20 | +45 °C IP44 CE









CODE	**145-73940**	**145-73941**	**145-73942**	**145-73943**
BARCODE	5207227249471	5207227249495	5207227249518	5207227249532
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ DC POWER PLUG CONNECTION DC	ΕΝΩΤΙΚΟ CONNECTOR	ΕΝΩΤΙΚΟ ΜΕ ΚΑΛΩΔΙΟ CONNECTOR WITH CABLE
L×W×H [mm]	170 x 12 x 5	190 x 12 x 5	18 x 12 x 5	190 x 12 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**1,45**	**2,12**	**1,14**	**2,12**







CODE	**145-73944**	**145-73945**	**145-73946**
BARCODE	5207227249556	5207227249570	5207227249594
PRODUCT TYPE	ΕΝΩΤΙΚΗ ΓΩΝΙΑ CORNER TYPE CONNECTOR	ΕΝΩΤΙΚΟ ΤΑΦ T TYPE CONNECTOR	ΕΝΩΤΙΚΟΣ ΣΤΑΥΡΟΣ CROSS TYPE CONNECTOR
L×W×H [mm]	30 x 30 x 11 x 5	45 x 28 x 5	44 x 44 x 5
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**2,06**	**2,86**	**3,78**

SMD LED STRIP

SMD Driver Free LED Strip 220V - 8mm

-20 | +45 °C IP66 CE



CODE	**145-73970** NEW	**145-73971** NEW	**145-73972** NEW
BARCODE	5207227437755	5207227437762	5207227437779
PRODUCT TYPE	ΦΙΣ ΤΡΟΦΟΔΟΣΙΑΣ POWER PLUG CONNECTION	ΒΑΣΗ ΩΜΕΓΑ OMEGA BASE	ΤΑΠΑ END CAP
L×W×H [mm]	170 x 11 x 5	28 x 8 x 8	9 x 18 x 8
PACKING [MOQ]	10/500 [10]	10/500 [10]	10/500 [10]
PRICE (€)	**2,43**	**1,08**	**0,21**

PROFESSIONAL ACCESSORIES

REGULADOR DE INTENSIDAD
AMPLIFICADORES DE SEÑAL
CONTROLADOR DMX

Controladores DMX, dimmers y amplificadores de señal. La gestión de la iluminación permite lograr Brillo preciso, niveles de color y efectos de iluminación que desea de su iluminación LED.
Elija entre nuestra amplia colección, que incluye interruptores de pared, interruptores en línea, controles remotos inalámbricos y controladores multicanal.

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SIGNAL AMPLIFIERS
DMX CONTROLLER

DMX controllers, dimmers and signal amplifiers lighting management make it possible to achieve the precise brightness, color levels and effects lighting you want from your LED lighting. Choose from our large collection such as wall switches, switches in-line, wireless remotes and multi controllers channels.

Dimmer inalámbrico para tira LED mono-color
Wireless Dimmer One Color LED Tape

IP20 · PLUS SERIES · 2 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71400	5207227241857	96-192	8000	1/100	1	**19,85**



DC 12V/96W, 24V/192W

Dimmer inalámbrico para tira LED mono-color
Wireless Dimmer One Color LED Tape

IP20 · PLUS SERIES · 2 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +60°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71422	5207227433412	122-288	12000	1/100	1	**38,75**



DC 12V/122W, 24V/288W

Dimmer
External Dimmer

IP20 · PLUS SERIES · 2 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +60°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71405	5207227255335	96-192	8000	1/100	1	**8,65**



Mando inalámbrico RF Dimmer 4 canales
Wireless Control RF Dimmer 4 Channels

IP20 · PRO SERIES · 3 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71403	5207227241819			1/200	1	**21,15**



Compatible con / Combined with:
145-71404 & 145-71402

Controlador inalámbrico RF Dimmer
Wireless RF Controller Dimmer

IP20 · PRO SERIES · 3 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71402	5207227241796	122-288	12000	1/200	1	**31,70**



Compatible con / Combined with:
145-71403 & 145-71406

DC 12V/122W, 24V/288W

Controlador inalámbrico RF WiFi Dimmer
Controller Rf WiFi Dimmer

IP20 · PRO SERIES · 3 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C - +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71404	5207227241833	122-288	12000	1/200	1	**55,70**



Compatible con / Combined with:
145-71403 & 145-71406

DC 12V/122W, 24V/288W

Control de pared inalámbrico RF Dimmer 4 canales
Wireless Wall Control RF Dimmer 4 Channels

IP20 · PRO SERIES · 3 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -10°C - +40°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71406	5207227433351			1/200	1	**38,10**



Compatible con / Combined with:
145-71404 & 145-71402





CONTROLADOR RGB INALÁMBRICO IR
WIRELESS IR CONTROLLER RGB

IP20 · PLUS SERIES · 2 YEARS WARRANTY

Volt 5-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71410	5207227255342	30-165	6000	1/100	1	5,55



DC 5V/30W 12V/72W 24V/165W

CONTROLADOR RGB INALÁMBRICO IR
WIRELESS IR CONTROLLER RGB

IP20 · PLUS SERIES · 2 YEARS WARRANTY

Volt 5-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71421	5207227433399	122-288	12000	1/100	1	37,80

NEW



DC 12V/122W, 24V/288W

Mando distancia Rf WiFi RGBW 4 canales
Wireless Wall Control Rf WiFi RGBW 4 Channels

IP20 · PRO SERIES · 3 YEARS WARRANTY

2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71413	5207227241871			1/200	1	36,50

Wi Fi



Compatible con / Combined with:
145-71415

Controlador inalámbrico Rf WiFi RGBW
Wireless Control Rf WiFi RGBW

IP20 · PRO SERIES · 3 YEARS WARRANTY

Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71415	5207227241918	120-240	10000	1/200	1	57,50

Wi Fi



DC 12V/120W, 24V/240W

Compatible con / Combined with:
145-71413 & 145-71419

Control de pared inalámbrico RF WiFi RGBW 4 canales
Wireless Wall Control RF WiFi RGBW 4 Channels

IP20 · PRO SERIES · 3 YEARS WARRANTY · WiFi · NEW



2.400-2.480GHz · **Operating Temperature** -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71419	5207227433375			1/200	1	38,75

Compatible con / Combined with:
145-71415





Dimmer empotrable tira LED monocolor
Dimmer Recessed for One Color LED Tape

IP20 · PRO SERIES · 2 YEARS WARRANTY



Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71450	5207227255410	180-360	15000	1/100	1	61,60

DC 12V/180W, 24V/360W

Dimmer empotrable tira LED CCT de 2 canales
Dimmer Recessed for CCT LED Tape 2 Channels

IP20 · PRO SERIES · 2 YEARS WARRANTY



Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71451	5207227255403	180-360	15000	1/100	1	61,60

DC 12V/180W, 24V/360W

Dimmer empotrable tira LED RGBWW de 5 canales
Dimmer Recessed for RGBWW LED Tape 5 Channels

IP20 · PRO SERIES · 2 YEARS WARRANTY



Volt 12-24V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71452	5207227255427	180-360	15000	1/100	1	61,60

DC 12V/180W, 24V/360W

Dimmer empotrable tira LED T18-1W
Dimmer Recessed for T18-1W LED Tape

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 100-240V 2.400-2.480GHz · Operating Temperature -20°C / +55°C
Material Marco de Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71453	5207227241932		20	1/50	1	76,85

Amplificador de señal tira LED monocolor
Signal Amplifier for One Color Tape

IP20 · PLUS SERIES · 3 YEARS WARRANTY

Volt 12-24V · Operating Temperature -20°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71470	5207227241956	165-288	12000	1/100	1	19,85



DC 12V/165W, 24V/288W

Amplificador de señal tira LED RGB
Signal Amplifier for RGB Tape

IP20 · PLUS SERIES · 3 YEARS WARRANTY

Volt 12-24V · Operating Temperature -20°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71471	5207227255434	165-288	12000	1/100	1	18,20



DC 12V/165W, 24V/288W

Amplificador de señal tira LED RGB
Signal Amplifier for RGB Tape

IP20 · PLUS SERIES · 3 YEARS WARRANTY

Volt 12-24V · Operating Temperature -20°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71472	5207227255441	288-576	24000	1/81	1	35,90



DC 12V/288W, 24V/576W

Amplificador de señal tira LED RGBW DC 6AX4
Signal Amplifier for RGBW Tape DC 6AX4

IP20 · PLUS SERIES · 3 YEARS WARRANTY

Volt 12-24V · Operating Temperature -20°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71473	5207227241970	288-576	24000	1/100	1	26,90



DC 12V/288W, 24V/576W

DMX512/RDM Decoder "D4-L" RGBW 12-24VDC/4CH*5A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-24V 250/500/1000/2000/4000/8000/16000Hz · Operating Temperature -30°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71503	5207227242038	4x60-120	4x5000	1/100	1	81,95



4X (12V/60W - 24V/120W)

DMX512/RDM Decoder "D4-XE" RGBW 12-36VDC/4CH*8A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-36V 2000 / 500Hz · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71500	5207227242113	4x96-288	4x8000	1/30	1	102,45



DC 4x(12V/96-36V/288W)

DMX512/RDM Decoder "D5-E" RGB+CCT 12-48VDC/5CH*4A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-48V 250/500/1000/2000/4000/8000/16000Hz · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71501	5207227241994	5x48-192	5x4000	1/30	1	83,90



DC 5X(12V/48-48V/192)W

DMX512/RDM Decoder "D12A" RGB 12-24VDC/12CH*5A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-24V 250/500/2000/8000Hz · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71502	5207227242014	12x60-120	12x5000	1/10	1	675,45



12X (12V/60W - 24V/120W)

DMX512/RDM Decoder "D24B" RGBW 12-24VDC/24CH*4A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-24V · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Iron - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71508	5207227430565	1152-2304	24x4000	1/25	1	294,70



Decodificador DMX512/RDM Pista "D4" Monocromo/ CCT/RGBW 12-24 VCC/4 canales *5 A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-24V 2000 / 500Hz · Operating Temperature -30°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71504	5207227242052	4x60-120	4x5000	1/50	1	80,05



4X (12V/2000 - 24V500HZ)

Decodificador DMX512/RDM IP65 "D4-WPS" RGBW 12-24 VCC/4 canales*5 A 36-48 VCC/4 canales*4 A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-36V 250/500/1000/2000/4000/8000/16000Hz · Operating Temperature -30°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71505	5207227242137	4x60-180	4x5000	1/25	1	140,25



4X (12V/60W - 36V/180W)

Decodificador DMX512/RDM "D12" RGB 12-24 VCC/12 canales*5 A

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-24V 250/500/2000/8000Hz · Operating Temperature -30°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71506	5207227242076	12x60-120	12x5000	1/10	1	160,10



12 X (12V/60 - 24V/120)W

Controlador WiFi DMX512 Master WiFi "WT-DMX-S" Monocromo/CCT/RGB/RGBW/RGB +CCT 12-36 VCC/1-5 canales

IP20 · PRO SERIES · 5 YEARS WARRANTY

Volt 12-36V · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71509	5207227430589			1/100	1	65,15



Powered by tuya Intelligence Inside

Controlador DMX Master/RF empotrado "T11-1" monocromo 100-240 V CA, 4 canales

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 100-240V • Operating Temperature -30°C / +55°C
Material Vidrio - Marco de policarbonato - FPC / Glass - PC - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71513	5207227430602			1/50	1	69,35

DMX Master/RF Χωνευτό "T15(IT)" Μονόχρωνο/ CCT/RGB/RGBW/RGB+CCT 100-240VAC 4 Διαδρομές

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 100-240V • Operating Temperature -30°C / +55°C
Material Vidrio - Marco de policarbonato - FPC / Glass - PC - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71514	5207227430602			1/50	1	94,95

Consola DMX "AJ6" 6 pistas

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 5-12V • Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-72550	5207227242212			1/50	1	211,30

ΕΝΙΣΧΥΤΗΣ DMX - AMPLIFIER DMX

AMPLIFICADOR DMX512 Carril "DA" 12-36VDC 2 Canales

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 12-36V • Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71520	5207227242199			1/50	1	89,65

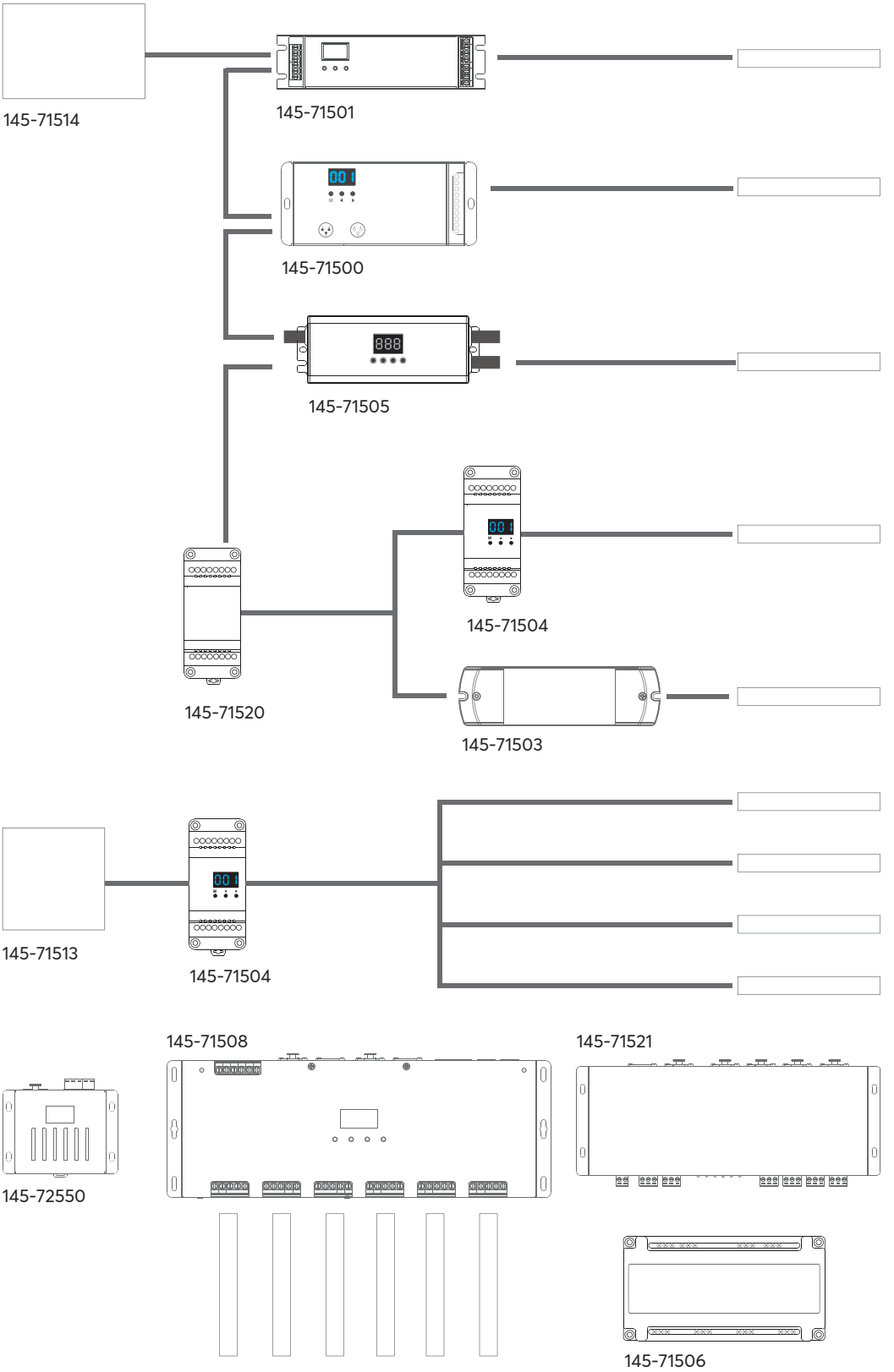
Divisor DMX512 "DMA" 1 entrada a 4 salidas 12-36 VCC

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 12-36V • Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71521	5207227242151			1/50	1	230,50



El **protocolo DMX** es ideal para una comunicación eficiente entre luminarias, permitiendo el control sincronizado de múltiples puntos de luz. A diferencia de otros protocolos, puede gestionar múltiples comandos simultáneamente, lo que permite crear combinaciones de efectos luminosos impresionantes entre distintas fuentes de iluminación.

The **DMX Protocol** is ideal for effective "communication" between luminaires through the synchronized control of multiple fixtures. Unlike other protocols, it can handle different commands simultaneously, delivering impressive combinations across lighting sources.

Dimmer LED DALI "DA1" 1 canal 12-24VDC 1 canal*15 A 36-48 VDC/1 canal*10 A

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 12-48V 2000HZ · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71600	5207227255489	180-360	2x5000	1/100	1	59,55

DC 12V/180W - 48V/360W

Dimmer LED DALI "DA4-M" 4 canales 12-24VDC 4 canales x 5 A 36-48 VDC/4 canales x 3 A

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 12-48V 2000HZ · Operating Temperature -20°C / +55°C
Material Πλαίσιο Αλουμινίου - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71606	5207227430688	240-432	4x5000	1/100	1	54,55

DC 12V/240W - 48V/432W

Dimmer LED DALI para carril "DA4-D", 4 canales, 12-24 VDC/4 canales x 5 A, 36-48 VDC 4 canales x 3 A

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 12-24V 500HZ · Operating Temperature -30°C / +55°
C Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71603	5207227255519	4x60-120	4x5000	1/100	1	76,55

DC 12V/4X60W - 24V/4X120W

DALI Master Empotrable "TD1-4S" 4 canales Monocolor RF

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 5-24V · Operating Temperature -20°C / +55°C
Material Vidrio - Marco de policarbonato - FPC / Glass - PC - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71604	5207227430640			1/50	1	67,25

DALI Master Empotrable "TD4-4S" 4 canales RGBW RF F

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 5-24V · Operating Temperature -20°C / +55°C
Material Vidrio - Marco de policarbonato - FPC / Glass - PC - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71605	5207227430664			1/50	1	70,45

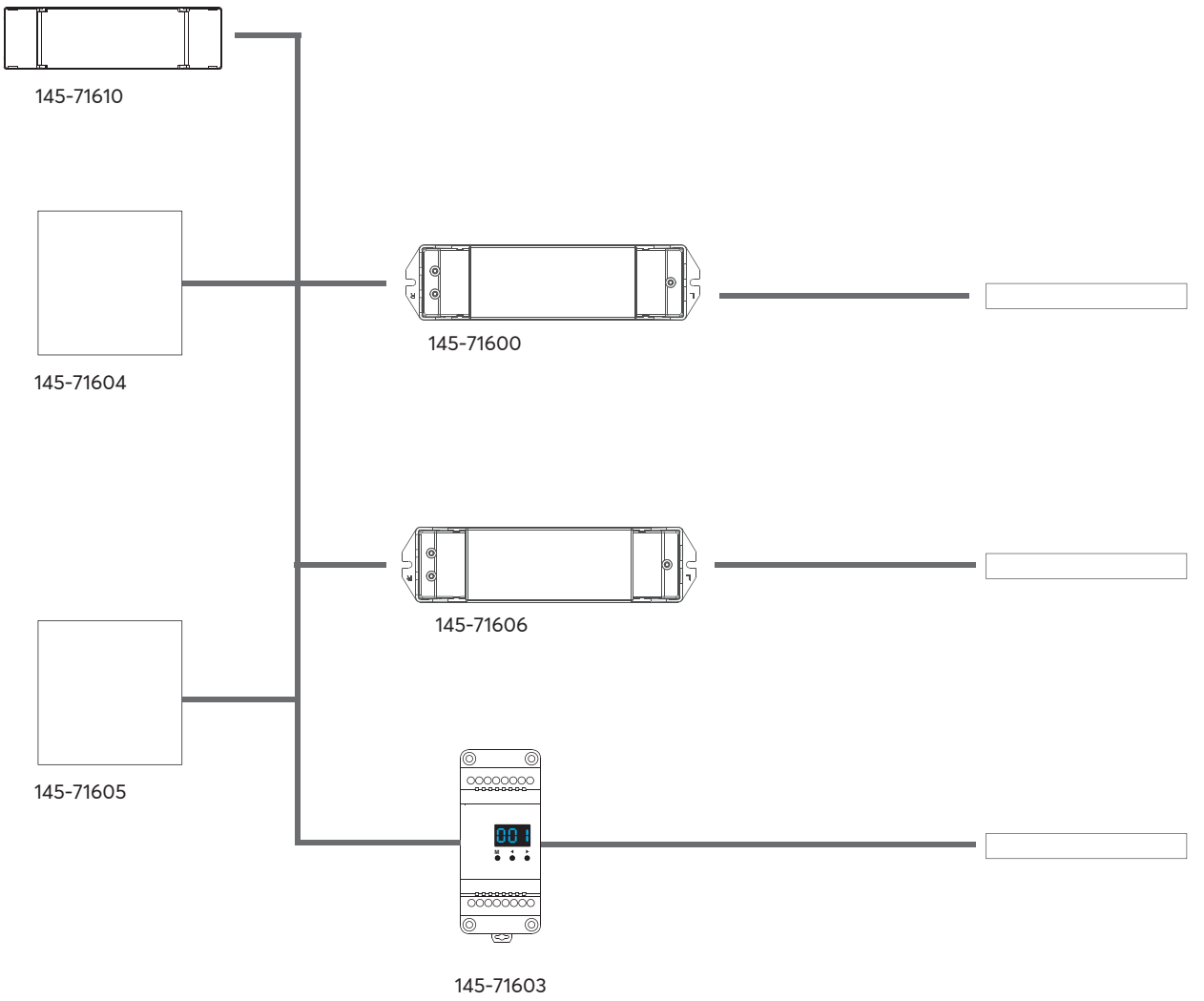
Fuente de Alimentación y Amplificador BUS DALI 100-240VAC 250mA

IP20 · PRO SERIES · 5 YEARS WARRANTY · DALI 2 · NEW



Volt 100-240V • **Operating Temperature** -20°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71610	5207227430701		250	1/100	1	**39,60**



Controle su sistema de iluminación sin interferencias y con un cableado sencillo. El protocolo de comunicación DALI se distingue por ofrecer una gestión eficiente y económica de múltiples fuentes de luz.

Operate your lighting system interference-free and with simple wiring. **The DALI communication protocol** is distinguished by its efficient and cost-effective capability to control multiple sources.

Controlador inalámbrico RF Wifi & Bluetooth PIXEL 5-24VDC, 2 canales (Máx. 2048 píxeles)

IP20 · PRO SERIES · 2 YEAR WARRANTY



Volt 5-24V • Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71430	5207227255397	24-48	12V-12A/ 24V-6A	1/200	1	25,90

Divisor SPI para píxeles "SA6" – De 1 entrada a 6 salidas, 5-24VDC

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 5-24V • Operating Temperature -20°C / +55°C
Material Marco de hierro - FPC / Iron - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71431	5207227430503			1/100	1	64,05

Controlador inalámbrico SPI RF "SC-L" para píxeles – 2 salidas, 5-24VDC

IP20 · PRO SERIES · 5 YEARS WARRANTY



Volt 5-24V • Operating Temperature -20°C / +55°C
Material Marco de policarbonato - FPC / PC - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71432	5207227430527			1/130	1	32,05

Mando a distancias SPI RF "R9" para tiras PIXEL

IP20 · PRO SERIES · 5 YEARS WARRANTY



Operating Temperature -20°C / +55°C
Material Plástico - FPC / Plastic - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71433	5207227430541			1/100	1	37,35

Ideales para una gestión óptima de las múltiples funcionalidades de las tiras LED con tecnología Pixel. Las tiras Pixel son especialmente recomendadas para la decoración de espacios, gracias a su gran versatilidad en la creación de efectos de iluminación.
Suitable for optimal management of the numerous capabilities of Pixel LED Strips. Pixel strips are recommended for space decoration due to their extensive possibilities in creating lighting effects.

Sensor de puerta con función de interruptor "E1-D", 12-24VDC, 4A

IP00 · PRO SERIES · 5 YEARS WARRANTY

NEW



Volt 12-24V 128HZ · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71650	5207227430725	48-96	5000	1/100	1	**14,35**

DC 12V/48 - 24V/96W

Sensor de movimiento PIR "E1-R" 12-24VDC, 3A

IP00 · PRO SERIES · 5 YEARS WARRANTY

NEW



Volt 12-24V · Operating Temperature -30°C / +55°C
Material Aluminio - FPC / Aluminum - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71651	5207227430749	36-72	3000	1/100	1	**17,10**

DC 12V/36 - 24V/72W

Sensor de movimiento con controlador integrado "ES32", ideal para iluminación dinámica en escaleras (5-24VDC, 32 salidas de 1A)

IP20 · PRO SERIES · 5 YEARS WARRANTY

NEW

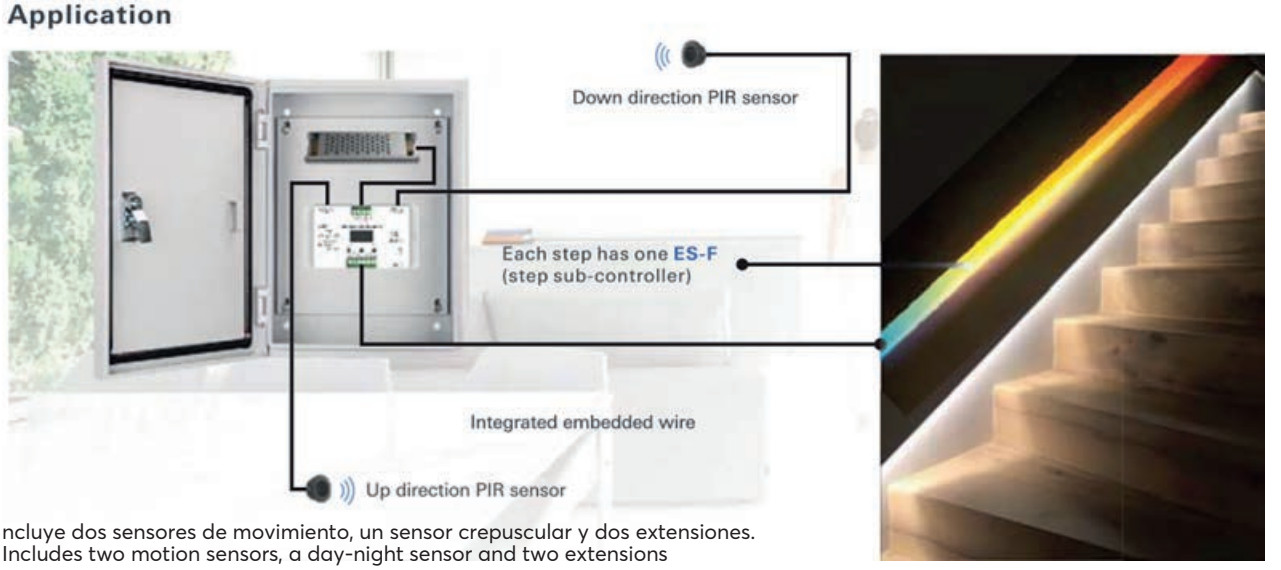


Volt 5-24V 500HZ · Operating Temperature -30°C / +55°C
Material Marco de Hierro - FPC / Iron - FPC

Code	Barcode	Watt	Amperage mA	Packing	MOQ	(€) Price
145-71652	5207227430763	160-768	3000	1/10	1	**209,20**

DC 5V/160 - 24V/768W

Application



ncluye dos sensores de movimiento, un sensor crepuscular y dos extensiones.
Includes two motion sensors, a day-night sensor and two extensions

Con la nueva serie SENSOR de EUROLAMP, puedes controlar las tiras LED mediante detección de movimiento. Ideales tanto para pequeñas acciones, como la apertura de puertas o armarios, como para distancias mayores.

With the new EUROLAMP series **SENSOR**, you can control LED strips through motion. Ideal for small movements such as doors and closets, as well as for longer distances.

LED DRIVERS

FUENTES DE ALIMENTACIÓN DC

Las fuentes de alimentación DC proporcionan corriente constante, tensión constante o una combinación de ambas, garantizando un suministro estable de energía a los elementos de iluminación LED.Gracias a su alta calidad, las fuentes de alimentación LED de EUROLAMP ofrecen además un ahorro energético adicional, reducen el consumo eléctrico y aseguran una larga vida útil.

DC POWER SUPPLIES

DC power supplies provide constant current, constant voltage or a combination of both to provide constant power flow in LED lighting elements. The LED power supplies of EUROLAMP due to their quality, succeed additional energy saving, economy in power consumption and long life.

Fuente de alimentación con carcasa metálica Mini 12V DC
Driver Metallic Mini 12V DC

10.000h · IP20 · CE · PLUS SERIES · 2 YEARS WARRANTY

Volt 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71000	5207227216237	18	1500	172 x 18 x 18	1/200	1	**5,75**
145-71001	5207227216244	24	2000	172 x 18 x 18	1/200	1	**6,35**
145-71002	5207227216251	36	3000	282 x 18 x 18	1/100	1	**9,90**
145-71003	5207227216268	48	4000	312 x 18 x 18	1/100	1	**11,30**
145-71004	5207227216275	60	5000	312 x 18 x 18	1/100	1	**13,60**
145-71005	5207227216282	75	6000	375 x 18 x 18	1/100	1	**15,35**



145-71000



145-71001



145-71002



145-71003



145-71004



145-71005

Fuente de alimentación con carcasa metálica Mini 12V DC
Driver Metallic Mini 12V DC

NEW

13.000h · IP20 · CE · PRO SERIES · 5 YEARS WARRANTY

Volt 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

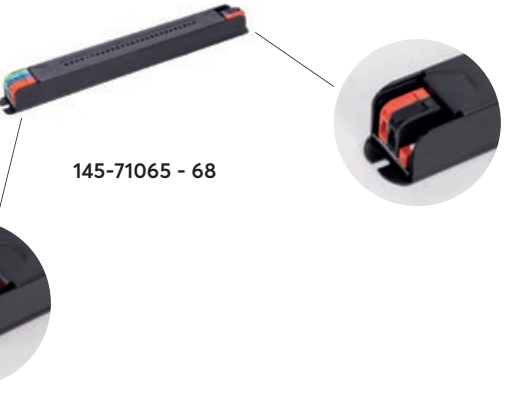
Code	Barcode	Watt	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71060	5207227426803	18	1500	192 x 18 x 15	1/200	1	**10,60**
145-71061	5207227426827	24	2000	192 x 18 x 15	1/200	1	**12,55**
145-71062	5207227426841	36	3000	315 x 18 x 15	1/100	1	**17,15**
145-71063	5207227426865	48	4000	201 x 19.40 x 19.80	1/100	1	**18,60**
145-71064	5207227426889	60	5000	315 x 18 x 15	1/100	1	**20,05**
145-71065	5207227426902	75	6250	230 x 19.40 x 20.20	1/50	1	**23,60**
145-71066	5207227426926	100	8300	230 x 25.90 x 23.90	1/36	1	**26,10**
145-71067	5207227426940	120	10000	250 x 25.8 x 24	1/36	1	**34,30**
145-71068	5207227426964	200	16700	279 x 25.80 x 23.30	1/36	1	**47,75**



145-71060 - 61



145-71062 - 64



145-71065 - 68

Fuente de alimentación con carcasa metálica 12V DC
Driver Metallic Slim 12V DC

10.000h IP20 CE PLUS SERIES 2 YEARS WARRANTY

Volt 110-240V & 200-240V 50/60Hz • Operating Temperature -10°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71010	5207227216299	10	110-240	830	71 x 38 x 31	1/200	1	**6,55**
145-71011	5207227216305	15	110-240	1250	71 x 38 x 31	1/200	1	**6,90**
145-71012	5207227216312	25	110-240	2000	85 x 57 x 34	1/200	1	**8,40**
145-71013	5207227216329	40	110-240	333	110 x 78 x 36	1/100	1	**11,00**
145-71014	5207227216336	60	110-240	5000	127 x 46 x 32	1/100	1	**12,20**
145-71015	5207227216343	100	110-240	8300	188 x 46 x 35	1/10	1	**17,15**
145-71016	5207227216350	120	110-240	10000	188 x 46 x 35	1/10	1	**17,80**
145-71017	5207227216367	150	110-240	12500	200 x 58 x 40	1/50	1	**21,40**
145-71018	5207227216374	200	200-240	16700	223 x 68 x 40	1/50	1	**29,80**
145-71019	5207227216381	250	200-240	20800	223 x 68 x 40	1/50	1	**31,85**
145-71022	5207227347092	500	200-240	41700	215 x 112 x 50	1/36	1	**80,40**
145-71023	5207227347115	600	200-240	50000	240 x 125 x 65	1/20	1	**91,70**
145-71024	5207227347139	700	200-240	58300	240 x 125 x 65	1/20	1	**182,40**


145-71010 - 11


145-71012


145-71013


145-71014


145-71015


145-71016


145-71017


145-71018


145-71019

Fuente de alimentación con carcasa metálica 12V DC
Driver Metallic Slim 12V DC

10.000h IP20 CE PRO SERIES 3 YEARS WARRANTY

Volt 100-264V & 200-240V 50/60Hz • Operating Temperature -10°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71030	5207227215810	24	100-264	2000	100 x 40 x 22	1/120	1	**15,25**
145-71031	5207227215827	36	100-264	3000	114 x 49.5 x 22	1/120	1	**15,55**
145-71032	5207227215834	60	200-240	5000	131 x 52 x 29	1/100	1	**18,55**
145-71033	5207227215841	100	200-240	8300	138 x 50 x 23	1/90	1	**24,00**
145-71034	5207227215858	120	200-240	10000	211 x 52 x 30	1/50	1	**31,85**
145-71035	5207227215865	150	200-240	12500	211 x 52 x 30	1/50	1	**33,80**
145-71036	5207227215872	200	200-240	16700	211 x 52 x 30	1/50	1	**36,70**
145-71037	5207227215889	250	200-240	20800	221 x 62 x 31	1/50	1	**45,05**
145-71038	5207227215568	350	200-240	29000	241 x 62 x 31	1/30	1	**49,95**
145-71039	5207227215582	400	200-240	33300	238 x 50 x 23	1/50	1	**54,60**


145-71030-31


145-71032


145-71033


145-71034 - 36


145-71037


145-71038 - 39

Fuente de alimentación con carcasa metálica IP67 12V DC
Driver Metallic IP67 12V DC

10.000h IP67 CE PLUS SERIES 3 YEARS WARRANTY

Volt 110-264V & 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇙ ↔ ↕	Packing	MOQ	(€) Price
145-71050	5207227216176	30	110-264	2500	230 x 30 x 20	1/50	1	**18,65**
145-71051	5207227216183	45	110-264	3750	220 x 30 x 20	1/50	1	**25,00**
145-71052	5207227216190	60	110-264	5000	158 x 43 x 22	1/20	1	**33,30**
145-71053	5207227216206	100	110-264	8300	189 x 65 x 22	1/10	1	**48,95**
145-71054	5207227216213	150	110-264	12500	189 x 65 x 22	1/10	1	**59,75**
145-71055	5207227216220	200	200-240	16700	250 x 72 x 32	1/15	1	**74,85**



145-71050



145-71051



145-71052



145-71053



145-71054



145-71055



Fuente de alimentación con carcasa metálica Slim Regulable (1-10V) 12V DC
Driver Metallic Slim Dimming (1-10V) 12V DC

10.000h · IP20 · CE · PRO SERIES · DIMMABLE · 3 YEARS WARRANTY

Volt 110-264V & 170-264V 50/60Hz • **Operating Temperature** -20°C / +40°C • **Material** Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇙ ↔ ↕	Packing	MOQ	(€) Price
145-71080	5207227215971	60	110-264	5000	190 x 50 x 30	1/10	1	**63,95**
145-71081	5207227215988	100	110-264	8300	230 x 50 x 30	1/40	1	**69,75**
145-71082	5207227215995	150	170-264	12500	287 x 50 x 30	1/35	1	**104,70**
145-71083	5207227216008	200	170-264	16700	287 x 50 x 30	1/35	1	**111,50**
145-71084	5207227216015	250	170-264	20800	287 x 50 x 30	1/35	1	**121,15**



145-71080



145-71081



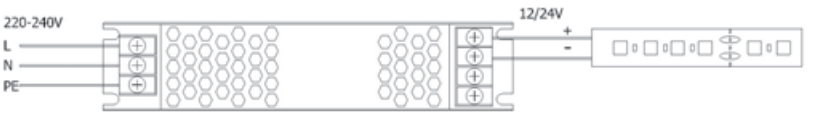
145-71082

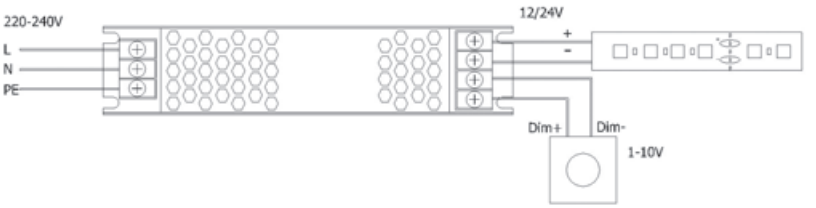


145-71083



145-71084







Fuente de alimentación con carcasa metálica
Driver Metallic Mini 24V DC

10.000h IP20 CE PLUS SERIES 2 YEARS WARRANTY

Volt 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Amperage mA	Dimension (mm) ⇙ ↔ ↕	Packing	MOQ	(€) Price
145-71100	5207227216398	18	750	172 x 18 x 18	1/200	1	6,20
145-71101	5207227216404	24	1000	172 x 18 x 18	1/200	1	6,80
145-71102	5207227216411	36	1500	282 x 18 x 18	1/100	1	10,35
145-71103	5207227216428	48	2000	312 x 18 x 18	1/100	1	11,75
145-71104	5207227216435	60	2500	312 x 18 x 18	1/100	1	14,05
145-71105	5207227216442	75	3000	375 x 18 x 18	1/100	1	15,80



145-71100



145-71101



145-71102



145-71103



145-71104



145-71105

NEW

Fuente de alimentación con carcasa metálica 24V DC
Driver Metallic Mini 24V DC

13.000h IP20 CE PRO SERIES 5 YEARS WARRANTY

Volt 180-260V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

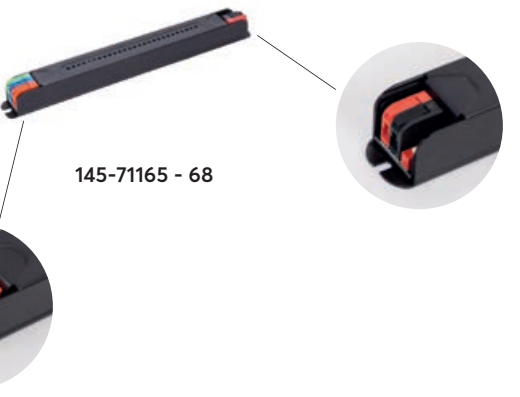
Code	Barcode	Watt	Amperage mA	Dimension (mm) ⇙ ↔ ↕	Packing	MOQ	(€) Price
145-71160	5207227426988	18	750	192 x 18 x 15	1/200	1	13,00
145-71161	5207227427008	24	1000	192 x 18 x 15	1/200	1	13,65
145-71162	5207227427022	36	1500	315 x 18 x 15	1/100	1	17,60
145-71163	5207227427046	48	2000	201 x 19.40 x 19.80	1/100	1	19,05
145-71164	5207227427060	60	2500	315 x 18 x 15	1/100	1	20,55
145-71165	5207227427084	75	3100	230 x 19.40 x 20.20	1/50	1	23,60
145-71166	5207227427107	100	4200	230 x 25.90 x 23.90	1/36	1	26,10
145-71167	5207227427121	120	5000	250 x 25.8 x 24	1/36	1	34,30
145-71168	5207227427145	200	8300	279 x 25.80 x 23.30	1/36	1	47,75



145-71160 - 61



145-71162 - 64



145-71165 - 68

Fuente de alimentación con carcasa metálica Slim 24V DC
Driver Metallic Slim 24V DC

PLUS SERIES

2 YEARS WARRANTY

Volt 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71110	5207227216459	15	110-240	630	71 x 38 x 31	1/200	1	7,10
145-71111	5207227216466	25	110-240	1040	85 x 57 x 34	1/200	1	7,95
145-71112	5207227216473	40	110-240	1670	110 x 78 x 36	1/100	1	11,55
145-71113	5207227216480	60	110-240	2500	127 x 46 x 32	1/100	1	12,80
145-71114	5207227216497	100	110-240	4170	188 x 46 x 35	1/10	1	17,65
145-71115	5207227216503	120	110-240	5000	188 x 46 x 35	1/10	1	18,80
145-71116	5207227216510	150	110-240	6250	200 x 58 x 40	1/50	1	22,40
145-71117	5207227216527	200	200-240	8300	223 x 68 x 40	1/50	1	30,20
145-71118	5207227216534	250	200-240	10000	223 x 68 x 40	1/50	1	32,85
145-71119	5207227403835	350	200-240	15000	223 x 68 x 40	1/50	1	36,45
145-71121	5207227347153	500	200-240	20800	215 x 112 x 50	1/36	1	80,40
145-71122	5207227347160	600	200-240	25000	240 x 125 x 65	1/20	1	91,70
145-71123	5207227347184	700	200-240	29200	240 x 125 x 65	1/20	1	182,40


145-71110


145-71111


145-71112


145-71113


145-71114


145-71115


145-71116


145-71117


145-71118

Fuente de alimentación con carcasa metálica Slim 24V DC
Driver Metallic Slim 24V DC

10.000h IP20 CE

PRO SERIES

3 YEARS WARRANTY

Volt 100-264V & 200-240V 50/60Hz • Operating Temperature -10°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71130	5207227215896	24	100-264	1000	135 x 35 x 24	1/135	1	15,25
145-71131	5207227215902	36	100-264	1500	135 x 35 x 24	1/135	1	15,55
145-71132	5207227215919	60	200-240	2500	135 x 35 x 23	1/96	1	18,55
145-71133	5207227215926	100	200-240	4170	138 x 50 x 23	1/90	1	24,00
145-71134	5207227215933	120	200-240	5000	178 x 50 x 23	1/65	1	31,85
145-71135	5207227215940	150	200-240	6250	178 x 50 x 23	1/65	1	33,80
145-71136	5207227215957	200	200-240	8300	178 x 50 x 23	1/65	1	36,70
145-71137	5207227215964	250	200-240	10000	205 x 50 x 23	1/60	1	45,05
145-71138	5207227215605	350	200-240	14600	238 x 50 x 23	1/50	1	49,95
145-71139	5207227215629	400	200-240	16670	238 x 50 x 23	1/50	1	53,20


145-71130


145-71131


145-71132


145-71133


145-71134


145-71135

Fuente de alimentación con carcasa metálica IP67 24V DC
Driver Metallic IP67 24V DC

10.000h · IP67 · CE · PLUS SERIES · 2 YEARS WARRANTY

Volt 110-264V & 200-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71150	5207227216114	30	110-264	1250	230 x 30 x 30	1/50	1	18,65
145-71151	5207227216121	45	110-264	1870	210 x 35 x 25	1/50	1	26,00
145-71152	5207227216138	60	110-264	2500	170 x 52 x 32	1/20	1	33,30
145-71153	5207227216145	100	110-264	4170	178 x 70 x 40	1/20	1	51,35
145-71154	5207227216152	150	110-264	6250	210 x 70 x 40	1/20	1	59,75
145-71155	5207227216169	200	200-240	8300	260 x 65 x 43	1/15	1	77,85



145-71150



145-71151



145-71152



145-71153



145-71154



145-71155

Fuente de alimentación con carcasa metálica 48V DC
Driver Metallic 48V DC

10.000h · IP20 · CE · PLUS SERIES · 2 YEARS WARRANTY

Volt 170V-264V/AC 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71202	5207227216077	100	2100	191 x 61 x 29	1/40	1	49,95
145-71203	5207227216084	150	3100	191 x 61 x 29	1/40	1	57,30
145-71204	5207227216091	200	4160	220 x 61 x 29	1/40	1	64,60
145-71205	5207227216107	350	7300	220 x 61 x 29	1/40	1	71,95



145-71202 - 4



Fuente de alimentación con carcasa metálica Slim Regulable 1-10V - 24V DC
Driver Metallic Slim Dimming 24V DC

10.000h · IP20 · CE · PRO SERIES · DIMMABLE · 3 YEARS WARRANTY

Volt 110-264V & 170-264V 50/60Hz • Operating Temperature -20°C / +40°C • Material Aluminio / Aluminium

Code	Barcode	Watt	Volt Input	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Packing	MOQ	(€) Price
145-71180	5207227216022	60	1/10	2500	190 x 50 x 30	110-264	1	62,00
145-71181	5207227216039	100	1/40	4170	230 x 50 x 30	110-264	1	67,65
145-71182	5207227216046	150	1/35	6250	287 x 50 x 30	170-264	1	101,55
145-71183	5207227216053	200	1/35	8300	287 x 50 x 30	170-264	1	111,50
145-71184	5207227216060	250	1/35	10000	287 x 50 x 30	170-264	1	121,15

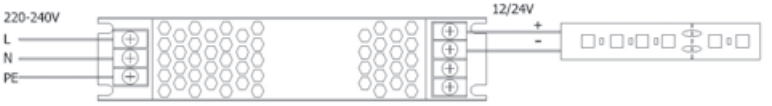

145-71180

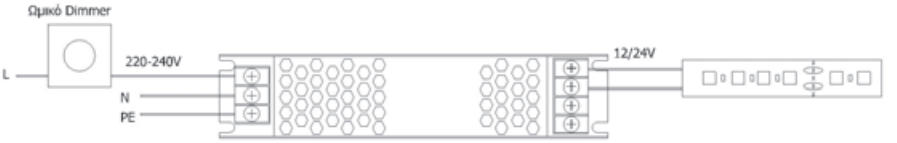

145-71181

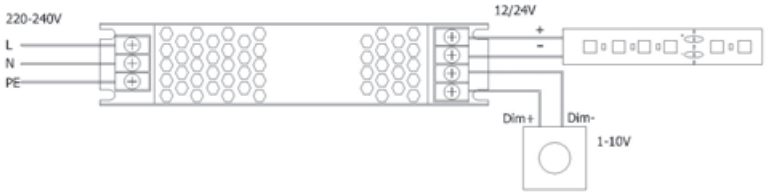

145-71182


145-71183


145-71184







Fuente de alimentación Regulable TRIAC Y DALI- 24V DC
Driver Dimming TRIAC & DALI 24V DC

10.000h · IP20 · CE · DIMMABLE · 5 YEARS WARRANTY

Volt 220-240V 50/60Hz • Operating Temperature -20°C / +40°C • Material Plástico / Plastic

Code	Barcode	Watt	Volt	Amperage mA	Dimension (mm) ⇗ ↔ ↕	Dimming	MOQ	(€) Price
LF-GA-T075	5207227216022	75	24V	3125	300 x 42 x 31	**TRIAC**	1	77,55
LF-GA-T150	5207227216039	150	24V	6250	361 x 42 x 31	**TRIAC**	1	91,90
LF-GS-D075	5207227216046	75	24V	3125	300 x 42 x 31	**DALI**	1	69,25
LF-GS-D150	5207227216053	150	24V	6250	361 x 42 x 31	**DALI**	1	89,25
LF-GA-D240	5207227216060	240	24V	10000	361 x 42 x 31	**DALI**	1	137,25

LF-GAT



LF-GAD240





PROFILES

PERFILES DE ALUMINIO PARA TIRAS LED

Con el objetivo de ofrecer el mejor resultado estético según tu estilo, EUROLAMP pone a tu disposición una amplia gama de perfiles de aluminio de alta calidad para tiras LED, tanto en versiones de superficie como empotrables. Los perfiles de aluminio son un elemento clave en el funcionamiento de una tira LED, ya que además de aportar una estética cuidada y protección mecánica, proporcionan una correcta disipación del calor, lo que garantiza una mayor vida útil de la tira LED.

LED STRIP SYSTEM PROFILES

To achieve the best aesthetic result based on your taste, EUROLAMP offers you many options in high quality aluminum profiles for LED strips both in external as well as in recessed ones.
Aluminum profiles are an important factor in operation of an LED strip, because apart from aesthetics application and the mechanical protection they offer as well proper cooling of the LED strip ensuring longer lifetime.

Perfil disipador térmico 2m
Profile Single Heatsink 2m

IP44 CE BEAM ANGLE 180° 5 YEARS WARRANTY



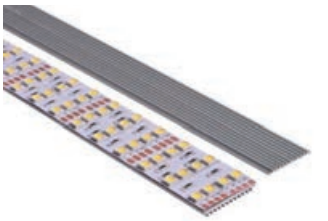
Info 18W/M Max • Material Aluminio / Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70900	5207227159435	1/200	1	9,00

L×W×H [mm]
2000 x 13 x 3

Perfil disipador térmico doble 2m
Profile Double Heatsink 2m

IP44 CE BEAM ANGLE 180° 5 YEARS WARRANTY



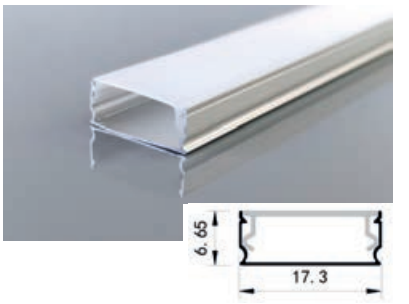
Info 18W/M Max • Material Aluminio / Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70901	5207227159442	1/50	1	15,90

L×W×H [mm]
2000 x 30 x 3,5

Perfil de superficie 2m
Profile External 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

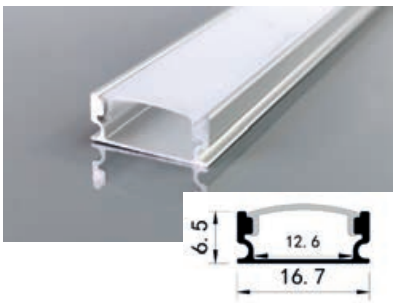


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70928	5207227248399	1/200	1	10,80

Perfil de superficie 2m
Profile External 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

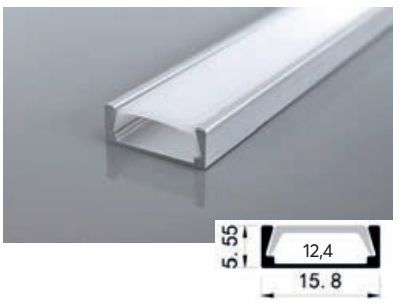


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70902	5207227159459	1/100	1	5,35

Perfil de superficie 2m
Profile External 2m

NEW IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

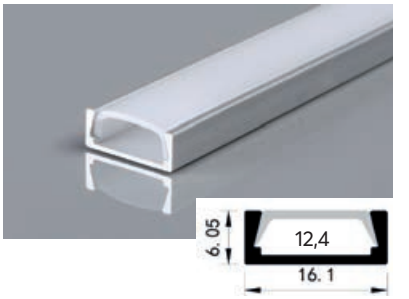


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70952	5207227434815	1/160	1	4,80

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY



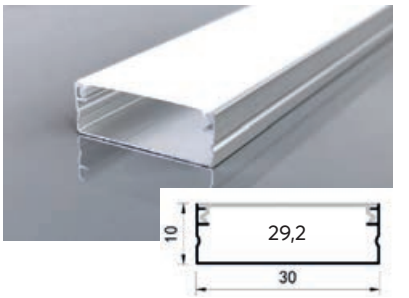
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70903	5207227159466	1/120	1	6,55

NEW

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

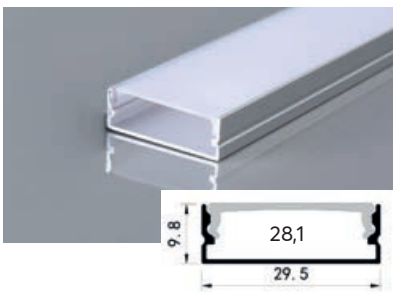


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70953	5207227434839	1/120	1	5,85

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

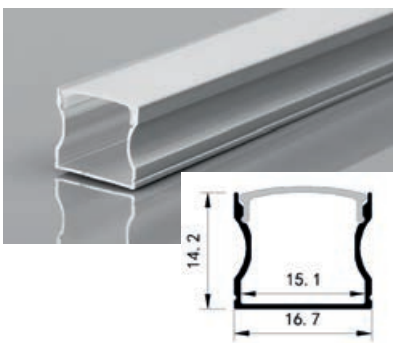


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70927	5207227248382	1/90	1	9,15

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

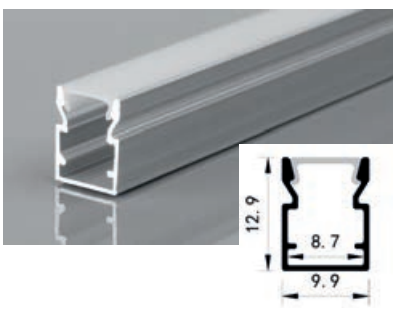


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70906	5207227159497	1/120	1	6,55

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

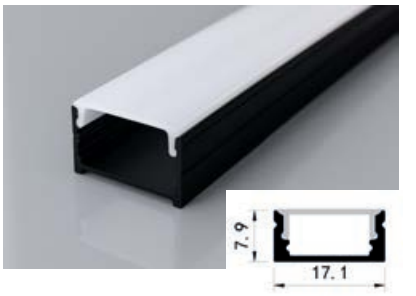


Info 10W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70908	5207227159510	1/120	1	5,65

Perfil de superficie Negro 2m
Profile External Black 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

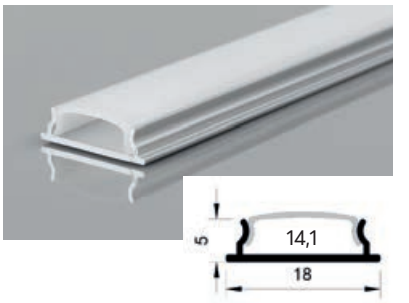


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70950	5207227159633	1/120	1	7,95

Perfil de superficie Flexible 2m
Profile External Flexible 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

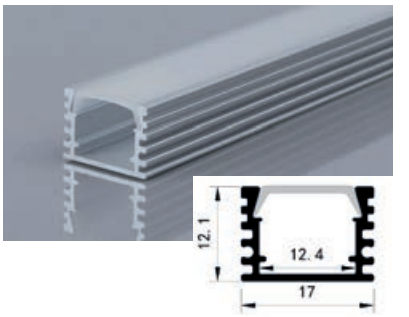


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70904	5207227159473	1/150	1	5,25

Perfil de superficie 2m
Profile External 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY



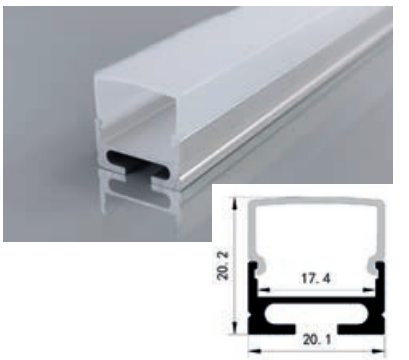
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70915	5207227160332	1/90	1	9,55

Perfil de superficie 2m
Profile External 2m

NEW

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

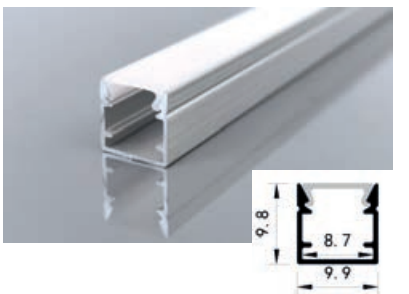


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70954	5207227434853	1/60	1	14,30

Perfil de superficie Mívi 2m
Profile External Mini 2m

IP20 CE | BEAM ANGLE 120° | 2 YEARS WARRANTY

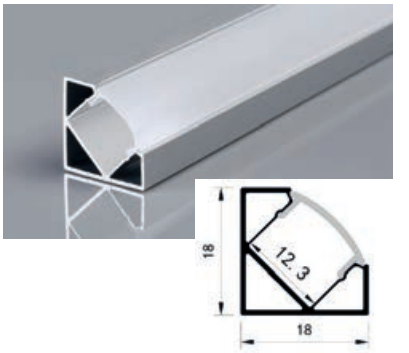


Material Plástico & Aluminio / Plastic & Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70932	5207227260650	1/100	1	4,85

Προφίλ Γωνία 2m
Corner Profile 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

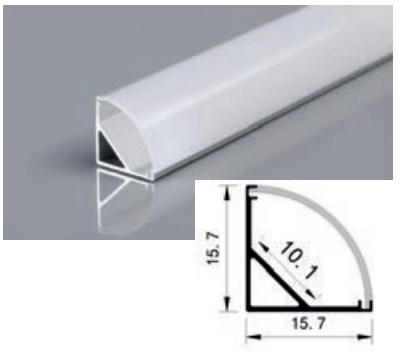


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70912	5207227159558	1/90	1	7,62

Προφίλ Γωνία 2m
Corner Profile 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

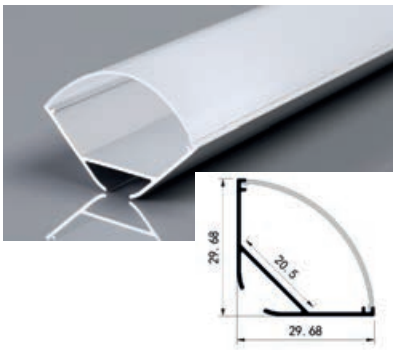


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70913	5207227159565	1/150	1	5,34

Προφίλ Γωνία Διπλό 2m
Corner Profile Double 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



Info 36W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70914	5207227159572	1/60	1	11,88



Perfil empotrable 2m
Profile Recessed 2m

NEW

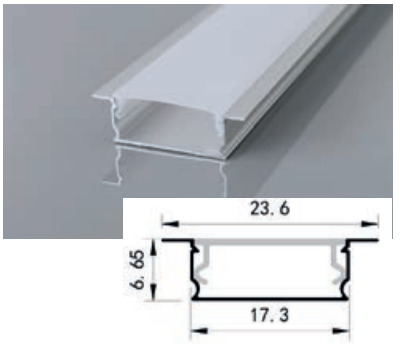
IP44 CE

BEAM ANGLE 90°

5 YEARS WARRANTY

Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70955	5207227434877	1/200	1	3,50



Perfil empotrable 2m
Profile Recessed 2m

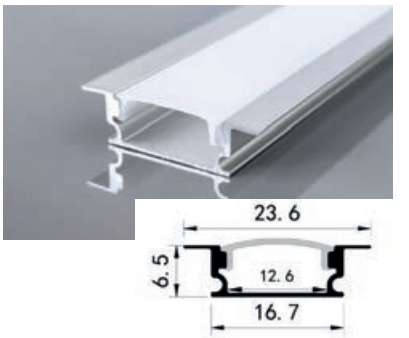
IP44 CE

BEAM ANGLE 90°

5 YEARS WARRANTY

Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70905	5207227159480	1/150	1	5,85



Perfil empotrable Negro 2m
Profile Recessed Black 2m

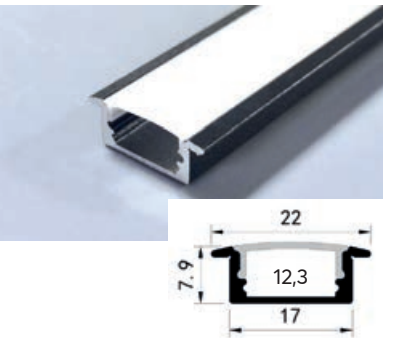
IP44 CE

BEAM ANGLE 90°

5 YEARS WARRANTY

Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70951	5207227159640	1/90	1	10,30



Perfil empotrable 2m
Profile Recessed 2m

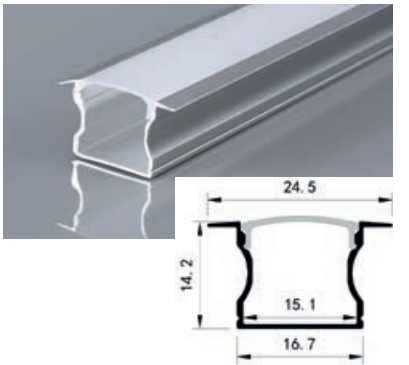
IP44 CE

BEAM ANGLE 90°

5 YEARS WARRANTY

Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70907	5207227159503	1/120	1	7,15



Perfil empotrable 2m
Profile Recessed 2m

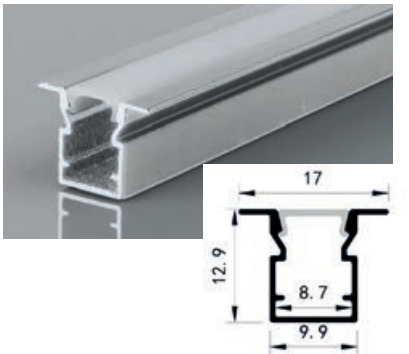
IP44 CE

BEAM ANGLE 90°

5 YEARS WARRANTY

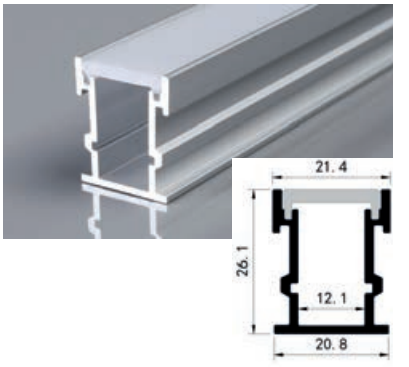
Info 10W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70909	5207227159527	1/120	1	6,30



Perfil empotrable 2m
Profile Recessed 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

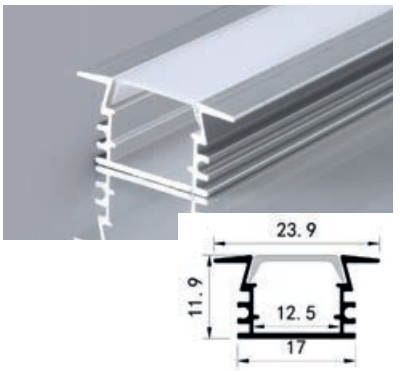


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70910	5207227159534	1/40	1	26,30

Perfil empotrable 2m
Profile Recessed 2m

IP44 CE | BEAM ANGLE 90° | 5 YEARS WARRANTY

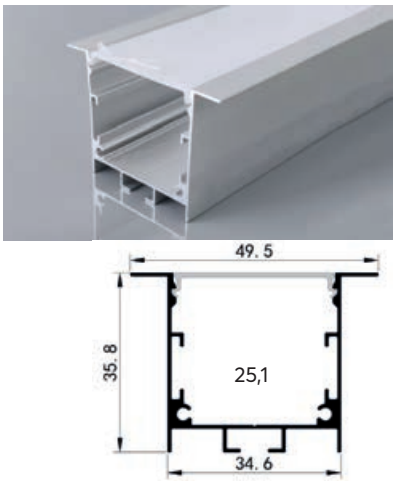


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70916	5207227160356	1/90	1	9,05

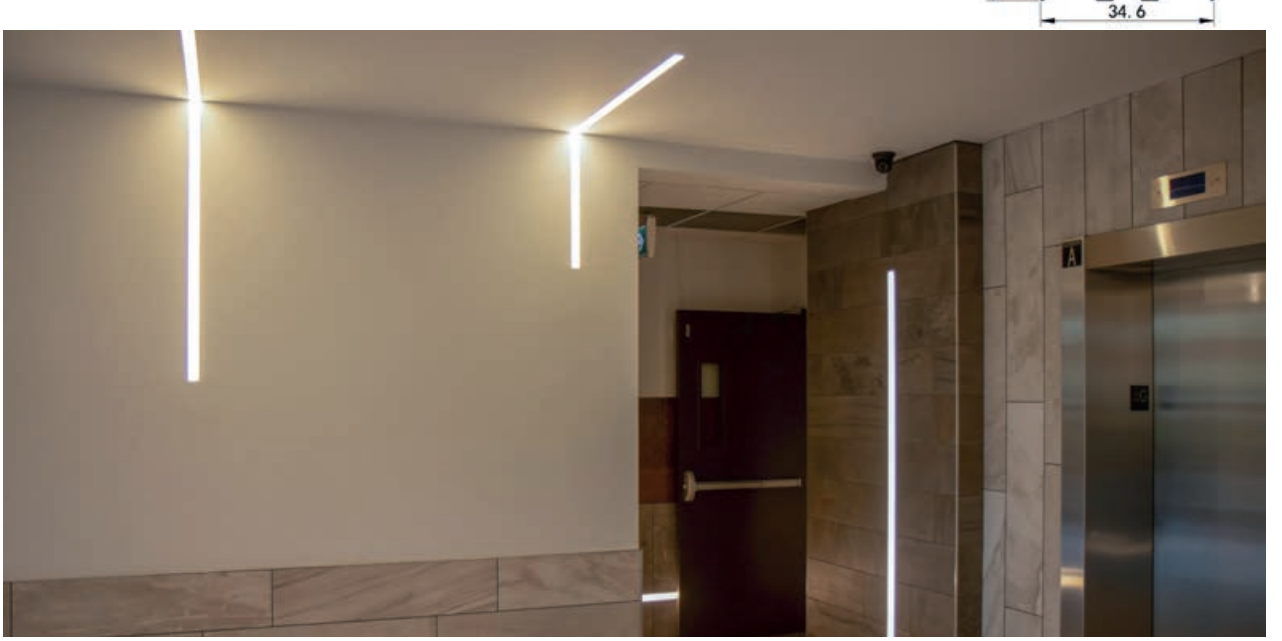
Perfil empotrable 2m
Profile Recessed 2m

NEW | IP44 CE | BEAM ANGLE 45° | 5 YEARS WARRANTY



Material Plástico - Aluminio / Plastic - Aluminium

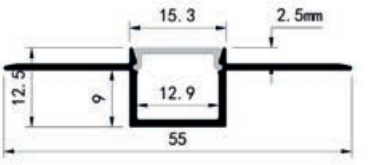
Code	Barcode	Packing	MOQ	(€) Price
145-70956	5207227434891	1/24	1	33,85



Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



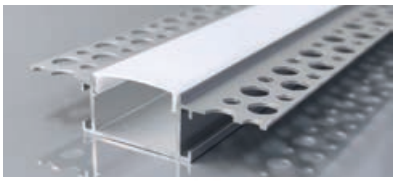


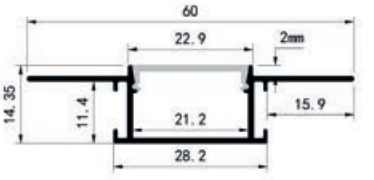
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70920	5207227159589	1/40	1	14,25

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



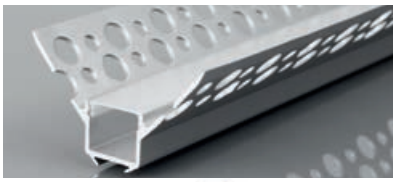


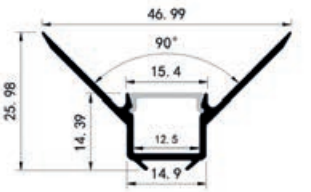
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70921	5207227159596	1/40	1	17,35

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY





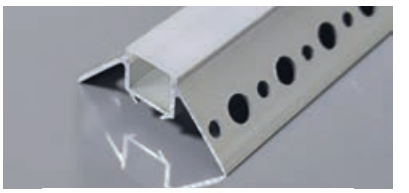
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

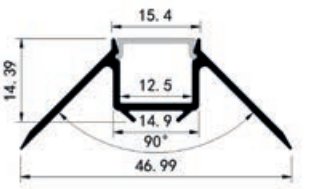
Code	Barcode	Packing	MOQ	(€) Price
145-70922	5207227159602	1/40	1	18,75

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

NEW

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY





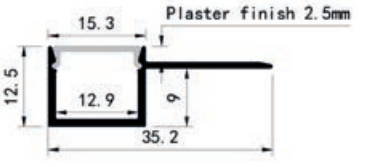
Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70923	5207227159619	1/40	1	18,75

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

IP44 CE BEAM ANGLE 45° 5 YEARS WARRANTY





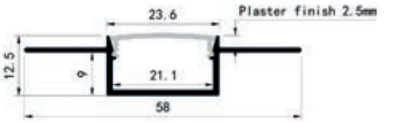
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70957	5207227434914	1/60	1	11,45

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

NEW · IP44 · CE · BEAM ANGLE 45° · 5 YEARS WARRANTY





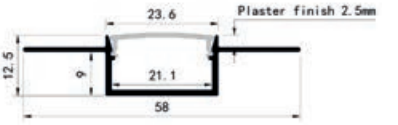
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70958	5207227434938	1/40	1	11,88

Perfil empotrable flexible para pladur 2m
Profile Recessed Flex for Plasterboard 2m

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY





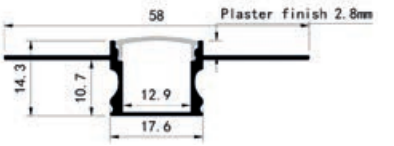
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70959	5207227434952	1/40	1	18,26

Perfil empotrable para pladur 2m
Profile Recessed for Plasterboard 2m

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY



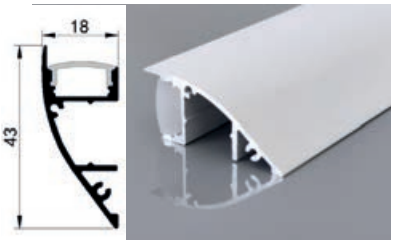


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70960	5207227434976	1/40	1	9,85

Perfil de superficie para iluminación indirecta 2m
Profile External Hidden Lighting 2m

IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY

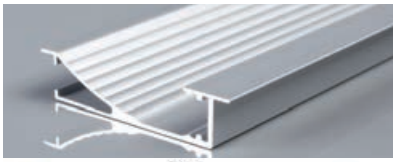


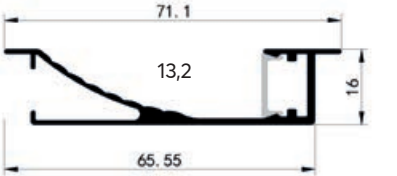
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70918	5207227248344	1/40	1	23,45

Perfil de superficie para iluminación indirecta 2m
Profile External Hidden Lighting 2m

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY





Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70919	5207227248351	1/24	1	24,85

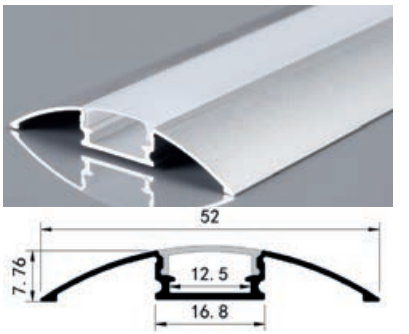






Perfil de suelo ovalado 2m
Floor Profile Oval 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

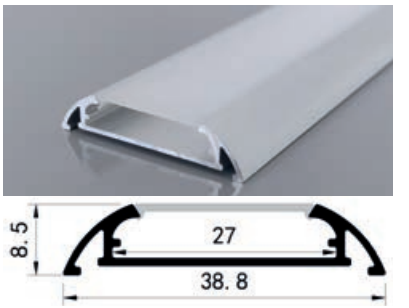


Info 18W/M Max • Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70911	5207227159541	1/60	1	13,40

Perfil de superficie para suelo 2m
Floor Profile External 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



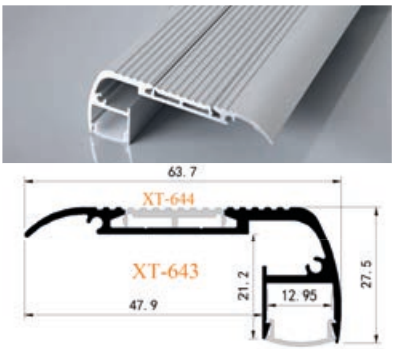
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70926	5207227248375	1/60	1	14,45

Perfil de superficie para suelo 2m
Floor Profile External 2m

NEW

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



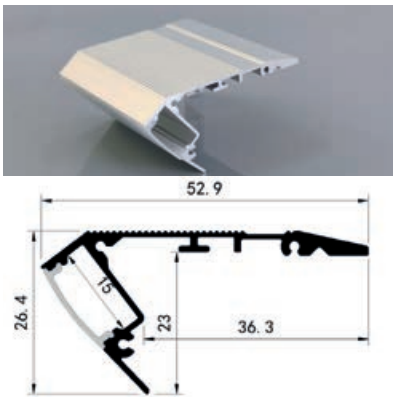
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70961	5207227434990	1/20	1	45,65

Perfil de superficie para suelo 2m
Floor Profile External 2m

NEW

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

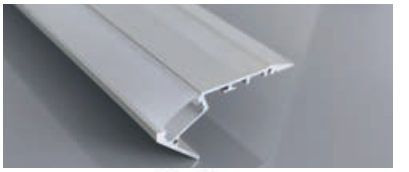


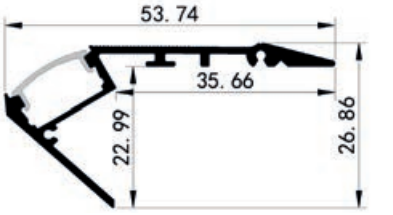
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70962	5207227435010	1/24	1	26,45

Perfil de superficie para suelo 2m
Floor Profile External 2m

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY



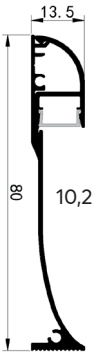


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70963	5207227434792	1/24	1	27,20

Perfil superfice de rodapié para yeso 2m
Profile External Depi Plaster 2m

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY





Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70964	5207227435072	1/20	1	42,30

Accesorio para rodapié de yeso – Esquina interior
Accessory for Plaster Depi Internal Corner

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY



L×W×H [mm]
80 x 20 x 15

Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70965	5207227435034	1/500	1	1,10

Accesorio para rodapié de yeso – Esquina Exterior
Accessory for Plaster Depi External Corner

NEW · IP44 · CE · BEAM ANGLE 90° · 5 YEARS WARRANTY



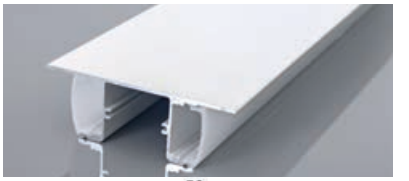
L×W×H [mm]
80 x 20 x 15

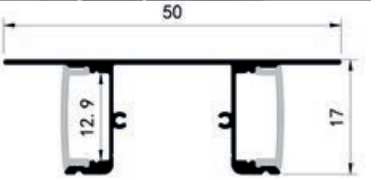
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70966	5207227435058	1/500	1	1,10

Perfil de superficie Up-Down 2m
Profile External Up-Down 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



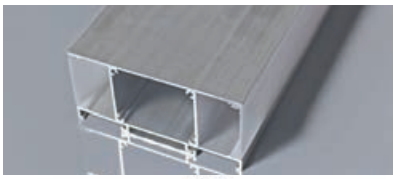


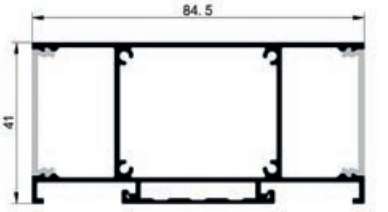
Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70917	5207227248337	1/20	1	45,35

Perfil de superficie Up-Down 2m
Profile External Up-Down 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



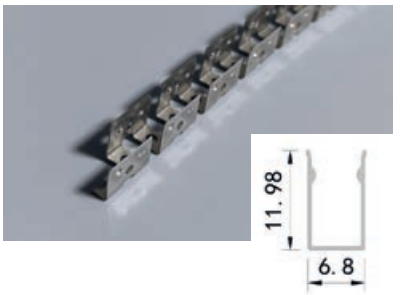


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70925	5207227248368	1/4	1	171,35

Perfil metálico flexible 6mm (5m) 2m
Metal Profile FLEX 6mm (5m) 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY

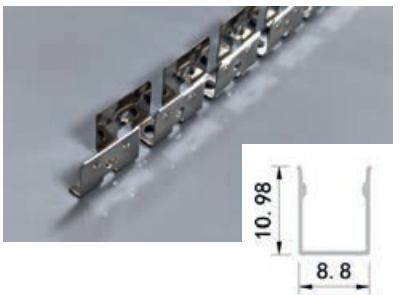


Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70930	5207227258114	1/100	1	10,00

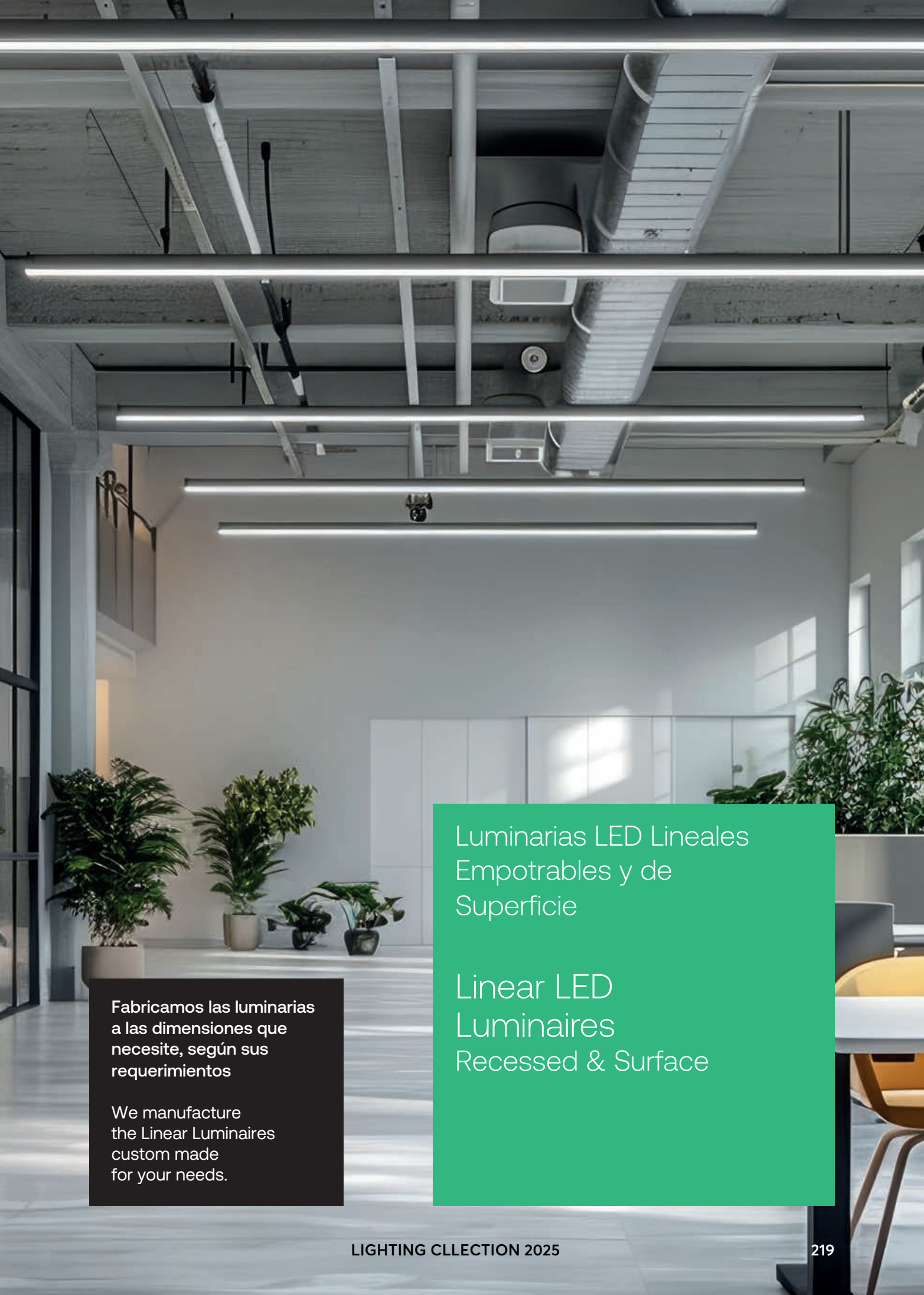
Perfil metálico flexible 8mm (5m) 2m
Metal Profile FLEX 8mm (5m) 2m

IP44 CE BEAM ANGLE 90° 5 YEARS WARRANTY



Material Plástico - Aluminio / Plastic - Aluminium

Code	Barcode	Packing	MOQ	(€) Price
145-70931	5207227258121	1/100	1	10,00



Luminarias LED Lineales Empotrables y de Superficie

Linear LED Luminaires Recessed & Surface

Fabricamos las luminarias a las dimensiones que necesite, según sus requerimientos

We manufacture the Linear Luminaires custom made for your needs.



Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LiFud
LED Driver

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · E · PRO SERIES

130 lm/W 50X30

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 130	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50240	5207227452734	18	6500	400 x 50 x 30	400X50	0.454	WHITE	1	1	47,20
145-50241	5207227452741	18	4000	400 x 50 x 30	400X50	0.454	WHITE	1	1	47,20
145-50242	5207227452758	18	3000	400 x 50 x 30	400X50	0.454	WHITE	1	1	47,20
145-50243	5207227452765	18	6500	400 x 50 x 30	400X50	0.454	BLACK	1	1	47,20
145-50244	5207227452772	18	4000	400 x 50 x 30	400X50	0.454	BLACK	1	1	47,20
145-50245	5207227452789	18	3000	400 x 50 x 30	400X50	0.454	BLACK	1	1	47,20

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50250	5207227452796	27	6500	600 x 50 x 30	600X50	0.681	WHITE	1	1	60,00
145-50251	5207227452802	27	4000	600 x 50 x 30	600X50	0.681	WHITE	1	1	60,00
145-50252	5207227452819	27	3000	600 x 50 x 30	600X50	0.681	WHITE	1	1	60,00
145-50253	5207227452826	27	6500	600 x 50 x 30	600X50	0.681	BLACK	1	1	60,00
145-50254	5207227452833	27	4000	600 x 50 x 30	600X50	0.681	BLACK	1	1	60,00
145-50255	5207227452840	27	3000	600 x 50 x 30	600X50	0.681	BLACK	1	1	60,00

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50260	5207227452857	36	6500	800 x 50 x 30	800X50	0.908	WHITE	1	1	70,05
145-50261	5207227452864	36	4000	800 x 50 x 30	800X50	0.908	WHITE	1	1	70,05
145-50262	5207227452871	36	3000	800 x 50 x 30	800X50	0.908	WHITE	1	1	70,05
145-50263	5207227452888	36	6500	800 x 50 x 30	800X50	0.908	BLACK	1	1	70,05
145-50264	5207227452895	36	4000	800 x 50 x 30	800X50	0.908	BLACK	1	1	70,05
145-50265	5207227452901	36	3000	800 x 50 x 30	800X50	0.908	BLACK	1	1	70,05

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50100	5207227303043	40	6500	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	98,90
145-50101	5207227303050	40	4000	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	98,90
145-50102	5207227303067	40	3000	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	98,90
145-50103	5207227303074	40	6500	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	98,90
145-50104	5207227303081	40	4000	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	98,90
145-50105	5207227303098	40	3000	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	98,90



Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50110	5207227303104	48	6500	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**117,90**
145-50111	5207227303111	48	4000	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**117,90**
145-50112	5207227303128	48	3000	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**117,90**
145-50113	5207227303135	48	6500	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**117,90**
145-50114	5207227303142	48	4000	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**117,90**
145-50115	5207227303159	48	3000	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**117,90**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50120	5207227303166	60	6500	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**153,85**
145-50121	5207227303173	60	4000	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**153,85**
145-50122	5207227303180	60	3000	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**153,85**
145-50123	5207227303197	60	6500	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**153,85**
145-50124	5207227303203	60	4000	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**153,85**
145-50125	5207227303210	60	3000	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**153,85**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50130	5207227303227	80	6500	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**185,00**
145-50131	5207227303234	80	4000	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**185,00**
145-50132	5207227303241	80	3000	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**185,00**
145-50133	5207227303258	80	6500	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**185,00**
145-50134	5207227303265	80	4000	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**185,00**
145-50135	5207227303272	80	3000	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**185,00**



Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

ELKE
LED Driver

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · PRO SERIES

180 lm/W 50X30

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE	NON DIMMABLE	5 YEARS WARRANTY
lm/W 180	Ra >80	120°		

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50300	5207227453038	15	6500	400 x 50 x 30	400X50	0.454	WHITE	1	1	80,70
145-50301	5207227453045	15	4000	400 x 50 x 30	400X50	0.454	WHITE	1	1	80,70
145-50302	5207227453052	15	3000	400 x 50 x 30	400X50	0.454	WHITE	1	1	80,70
145-50303	5207227453069	15	6500	400 x 50 x 30	400X50	0.454	BLACK	1	1	80,70
145-50304	5207227453076	15	4000	400 x 50 x 30	400X50	0.454	BLACK	1	1	80,70
145-50305	5207227453083	15	3000	400 x 50 x 30	400X50	0.454	BLACK	1	1	80,70

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50310	5207227453090	21,5	6500	600 x 50 x 30	600X50	0.681	WHITE	1	1	88,55
145-50311	5207227453106	21,5	4000	600 x 50 x 30	600X50	0.681	WHITE	1	1	88,55
145-50312	5207227453113	21,5	3000	600 x 50 x 30	600X50	0.681	WHITE	1	1	88,55
145-50313	5207227453120	21,5	6500	600 x 50 x 30	600X50	0.681	BLACK	1	1	88,55
145-50314	5207227453137	21,5	4000	600 x 50 x 30	600X50	0.681	BLACK	1	1	88,55
145-50315	5207227453144	21,5	3000	600 x 50 x 30	600X50	0.681	BLACK	1	1	88,55

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50320	5207227453151	29	6500	800 x 50 x 30	800X50	0.908	WHITE	1	1	105,05
145-50321	5207227453168	29	4000	800 x 50 x 30	800X50	0.908	WHITE	1	1	105,05
145-50322	5207227453175	29	3000	800 x 50 x 30	800X50	0.908	WHITE	1	1	105,05
145-50323	5207227453182	29	6500	800 x 50 x 30	800X50	0.908	BLACK	1	1	105,05
145-50324	5207227453199	29	4000	800 x 50 x 30	800X50	0.908	BLACK	1	1	105,05
145-50325	5207227453205	29	3000	800 x 50 x 30	800X50	0.908	BLACK	1	1	105,05

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50200	5207227303289	37,5	6500	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	126,20
145-50201	5207227303296	37,5	4000	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	126,20
145-50202	5207227303302	37,5	3000	1000 x 50 x 30	1000X50	1.135	WHITE	1	1	126,20
145-50203	5207227303319	37,5	6500	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	126,20
145-50204	5207227303326	37,5	4000	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	126,20
145-50205	5207227303333	37,5	3000	1000 x 50 x 30	1000X50	1.135	BLACK	1	1	126,20



Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50210	5207227303340	43,2	6500	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**146,20**
145-50211	5207227303357	43,2	4000	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**146,20**
145-50212	5207227303364	43,2	3000	1200 x 50 x 30	1200x50	1.358	WHITE	1	1	**146,20**
145-50213	5207227303371	43,2	6500	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**146,20**
145-50214	5207227303388	43,2	4000	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**146,20**
145-50215	5207227303395	43,2	3000	1200 x 50 x 30	1200x50	1.358	BLACK	1	1	**146,20**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50220	5207227303401	51,7	6500	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**169,90**
145-50221	5207227303418	51,7	4000	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**169,90**
145-50222	5207227303425	51,7	3000	1500 x 50 x 30	1500x50	1.635	WHITE	1	1	**169,90**
145-50223	5207227303432	51,7	6500	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**169,90**
145-50224	5207227303449	51,7	4000	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**169,90**
145-50225	5207227303456	51,7	3000	1500 x 50 x 30	1500x50	1.635	BLACK	1	1	**169,90**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50230	5207227303463	71,4	6500	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**214,15**
145-50231	5207227303470	71,4	4000	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**214,15**
145-50232	5207227303487	71,4	3000	2000 x 50 x 30	2000x50	2.205	WHITE	1	1	**214,15**
145-50233	5207227303494	71,4	6500	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**214,15**
145-50234	5207227303500	71,4	4000	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**214,15**
145-50235	5207227303517	71,4	3000	2000 x 50 x 30	2000x50	2.205	BLACK	1	1	**214,15**

Regulación opcinal
Manageability

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LED Driver

180 lm/W Esquina - Corner

FLICKER FREE · 50.000h · OFF 30.000 · IP40 · CLASS II · IK08

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 180 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50280	5207227452970	71,4	6500	1000 x 1000	2*(1000x50)	2.270	WHITE	1	1	218,90
145-50281	5207227452987	71,4	4000	1000 x 1000	2*(1000x50)	2.270	WHITE	1	1	218,90
145-50282	5207227452994	71,4	3000	1000 x 1000	2*(1000x50)	2.270	WHITE	1	1	218,90

180 lm/W Cuadrado - Square

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50270	5207227452918	142,8	6500	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	424,00
145-50271	5207227452925	142,8	4000	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	424,00
145-50272	5207227452932	142,8	3000	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	424,00
145-50273	5207227452949	172,8	6500	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	463,95
145-50274	5207227452956	172,8	4000	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	463,95
145-50275	5207227452963	172,8	3000	1000 x 1000	4*(1000x50)	4.540	WHITE	1	1	463,95

180 lm/W Forma "U" - Shape "П"

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Cuttin Dimenion (mm)	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50290	5207227453007	95	6500	1000 x 1000	3*(1000x50)	3.405	WHITE	1	1	313,40
145-50291	5207227453014	95	4000	1000 x 1000	3*(1000x50)	3.405	WHITE	1	1	313,40
145-50292	5207227453021	95	3000	1000 x 1000	3*(1000x50)	3.405	WHITE	1	1	313,40





Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LiFud
LED Driver

FLICKER FREE

50.000h

ON OFF 30.000

IP40

CLASS II

IK08

CE

E

PRO SERIES

130 lm/W 65X45

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 130	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50450	5207227453212	18	6500	400 x 45 x 65	0.454	WHITE	1	1	51,45
145-50451	5207227453229	18	4000	400 x 45 x 65	0.454	WHITE	1	1	51,45
145-50452	5207227453236	18	3000	400 x 45 x 65	0.454	WHITE	1	1	51,45
145-50453	5207227453243	18	6500	400 x 45 x 65	0.454	BLACK	1	1	51,45
145-50454	5207227453250	18	4000	400 x 45 x 65	0.454	BLACK	1	1	51,45
145-50455	5207227453267	18	3000	400 x 45 x 65	0.454	BLACK	1	1	51,45

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50456	5207227453274	27	6500	600 x 45 x 65	0.681	WHITE	1	1	68,15
145-50457	5207227453281	27	4000	600 x 45 x 65	0.681	WHITE	1	1	68,15
145-50458	5207227453298	27	3000	600 x 45 x 65	0.681	WHITE	1	1	68,15
145-50459	5207227453304	27	6500	600 x 45 x 65	0.681	BLACK	1	1	68,15
145-50460	5207227453311	27	4000	600 x 45 x 65	0.681	BLACK	1	1	68,15
145-50461	5207227453328	27	3000	600 x 45 x 65	0.681	BLACK	1	1	68,15

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50462	5207227453335	36	6500	800 x 45 x 65	0.908	WHITE	1	1	82,10
145-50463	5207227453342	36	4000	800 x 45 x 65	0.908	WHITE	1	1	82,10
145-50464	5207227453359	36	3000	800 x 45 x 65	0.908	WHITE	1	1	82,10
145-50465	5207227453366	36	6500	800 x 45 x 65	0.908	BLACK	1	1	82,10
145-50466	5207227453373	36	4000	800 x 45 x 65	0.908	BLACK	1	1	82,10
145-50467	5207227453380	36	3000	800 x 45 x 65	0.908	BLACK	1	1	82,10

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50400	5207227303524	40	6500	1000 x 45 x 65	1.135	WHITE	1	1	114,85
145-50401	5207227303531	40	4000	1000 x 45 x 65	1.135	WHITE	1	1	114,85
145-50402	5207227303548	40	3000	1000 x 45 x 65	1.135	WHITE	1	1	114,85
145-50403	5207227303555	40	6500	1000 x 45 x 65	1.135	BLACK	1	1	114,85
145-50404	5207227303562	40	4000	1000 x 45 x 65	1.135	BLACK	1	1	114,85
145-50405	5207227303579	40	3000	1000 x 45 x 65	1.135	BLACK	1	1	114,85



Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50410	5207227303586	48	6500	1200 x 45 x 65	1.358	WHITE	1	1	135,70
145-50411	5207227303593	48	4000	1200 x 45 x 65	1.358	WHITE	1	1	135,70
145-50412	5207227303609	48	3000	1200 x 45 x 65	1.358	WHITE	1	1	135,70
145-50413	5207227303616	48	6500	1200 x 45 x 65	1.358	BLACK	1	1	135,70
145-50414	5207227303623	48	4000	1200 x 45 x 65	1.358	BLACK	1	1	135,70
145-50415	5207227303630	48	3000	1200 x 45 x 65	1.358	BLACK	1	1	135,70

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50420	5207227303647	60	6500	1500 x 45 x 65	1.635	WHITE	1	1	168,60
145-50421	5207227303654	60	4000	1500 x 45 x 65	1.635	WHITE	1	1	168,60
145-50422	5207227303661	60	3000	1500 x 45 x 65	1.635	WHITE	1	1	168,60
145-50423	5207227303678	60	6500	1500 x 45 x 65	1.635	BLACK	1	1	168,60
145-50424	5207227303685	60	4000	1500 x 45 x 65	1.635	BLACK	1	1	168,60
145-50425	5207227303692	60	3000	1500 x 45 x 65	1.635	BLACK	1	1	168,60

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50430	5207227303708	80	6500	2000 x 45 x 65	2.205	WHITE	1	1	215,05
145-50431	5207227303715	80	4000	2000 x 45 x 65	2.205	WHITE	1	1	215,05
145-50432	5207227303722	80	3000	2000 x 45 x 65	2.205	WHITE	1	1	215,05
145-50433	5207227303739	80	6500	2000 x 45 x 65	2.205	BLACK	1	1	215,05
145-50434	5207227303746	80	4000	2000 x 45 x 65	2.205	BLACK	1	1	215,05
145-50435	5207227303753	80	3000	2000 x 45 x 65	2.205	BLACK	1	1	215,05

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50440	5207227303760	120	6500	3000 x 45 x 65	3.170	WHITE	1	1	365,80
145-50441	5207227303777	120	4000	3000 x 45 x 65	3.170	WHITE	1	1	365,80
145-50442	5207227303784	120	3000	3000 x 45 x 65	3.170	WHITE	1	1	365,80
145-50443	5207227303791	120	6500	3000 x 45 x 65	3.170	BLACK	1	1	365,80
145-50444	5207227303807	120	4000	3000 x 45 x 65	3.170	BLACK	1	1	365,80
145-50445	5207227303814	120	3000	3000 x 45 x 65	3.170	BLACK	1	1	365,80



180 lm/W 65X45

Variedad de colores / Variety of colors

Posibilidad dimensiones especiales / Available in custom sizes

2-5m Installation Height

Regulación opcinal Manageability — DALI 2

LED Driver

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · PRO SERIES

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 180	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50468	5207227453397	15	6500	400 x 45 x 65	0.534	WHITE	1	1	84,95
145-50469	5207227453403	15	4000	400 x 45 x 65	0.534	WHITE	1	1	84,95
145-50470	5207227453410	15	3000	400 x 45 x 65	0.534	WHITE	1	1	84,95
145-50471	5207227453427	15	6500	400 x 45 x 65	0.534	BLACK	1	1	84,95
145-50472	5207227453434	15	4000	400 x 45 x 65	0.534	BLACK	1	1	84,95
145-50473	5207227453441	15	3000	400 x 45 x 65	0.534	BLACK	1	1	84,95

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50474	5207227453458	21,5	6500	600 x 45 x 65	0.801	WHITE	1	1	96,70
145-50475	5207227453465	21,5	4000	600 x 45 x 65	0.801	WHITE	1	1	96,70
145-50476	5207227453472	21,5	3000	600 x 45 x 65	0.801	WHITE	1	1	96,70
145-50477	5207227453489	21,5	6500	600 x 45 x 65	0.801	BLACK	1	1	96,70
145-50478	5207227453496	21,5	4000	600 x 45 x 65	0.801	BLACK	1	1	96,70
145-50479	5207227453502	21,5	3000	600 x 45 x 65	0.801	BLACK	1	1	96,70

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50480	5207227453519	29	6500	800 x 45 x 65	1.068	WHITE	1	1	117,10
145-50481	5207227453526	29	4000	800 x 45 x 65	1.068	WHITE	1	1	117,10
145-50482	5207227453533	29	3000	800 x 45 x 65	1.068	WHITE	1	1	117,10
145-50483	5207227453540	29	6500	800 x 45 x 65	1.068	BLACK	1	1	117,10
145-50484	5207227453557	29	4000	800 x 45 x 65	1.068	BLACK	1	1	117,10
145-50485	5207227453564	29	3000	800 x 45 x 65	1.068	BLACK	1	1	117,10

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50500	5207227303821	35,7	6500	1000 x 45 x 65	1.335	WHITE	1	1	148,70
145-50501	5207227303838	35,7	4000	1000 x 45 x 65	1.335	WHITE	1	1	148,70
145-50502	5207227303845	35,7	3000	1000 x 45 x 65	1.335	WHITE	1	1	148,70
145-50503	5207227303852	35,7	6500	1000 x 45 x 65	1.335	BLACK	1	1	148,70
145-50504	5207227303869	35,7	4000	1000 x 45 x 65	1.335	BLACK	1	1	148,70
145-50505	5207227303876	35,7	3000	1000 x 45 x 65	1.335	BLACK	1	1	148,70



Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50510	5207227303883	43,2	6500	1200 x 45 x 65	1.558	WHITE	1	1	172,00
145-50511	5207227303890	43,2	4000	1200 x 45 x 65	1.558	WHITE	1	1	172,00
145-50512	5207227303906	43,2	3000	1200 x 45 x 65	1.558	WHITE	1	1	172,00
145-50513	5207227303913	43,2	6500	1200 x 45 x 65	1.558	BLACK	1	1	172,00
145-50514	5207227303920	43,2	4000	1200 x 45 x 65	1.558	BLACK	1	1	172,00
145-50515	5207227303937	43,2	3000	1200 x 45 x 65	1.558	BLACK	1	1	172,00

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50520	5207227303944	57,2	6500	1500 x 45 x 65	1.835	WHITE	1	1	198,90
145-50521	5207227303951	57,2	4000	1500 x 45 x 65	1.835	WHITE	1	1	198,90
145-50522	5207227303968	57,2	3000	1500 x 45 x 65	1.835	WHITE	1	1	198,90
145-50523	5207227303975	57,2	6500	1500 x 45 x 65	1.835	BLACK	1	1	198,90
145-50524	5207227303982	57,2	4000	1500 x 45 x 65	1.835	BLACK	1	1	198,90
145-50525	5207227303999	57,2	3000	1500 x 45 x 65	1.835	BLACK	1	1	198,90

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50530	5207227304002	71,4	6500	2000 x 45 x 65	2.205	WHITE	1	1	249,60
145-50531	5207227304019	71,4	4000	2000 x 45 x 65	2.205	WHITE	1	1	249,60
145-50532	5207227304026	71,4	3000	2000 x 45 x 65	2.205	WHITE	1	1	249,60
145-50533	5207227304033	71,4	6500	2000 x 45 x 65	2.205	BLACK	1	1	249,60
145-50534	5207227304040	71,4	4000	2000 x 45 x 65	2.205	BLACK	1	1	249,60
145-50535	5207227304057	71,4	3000	2000 x 45 x 65	2.205	BLACK	1	1	249,60

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50540	5207227304064	107,1	6500	3000 x 45 x 65	3.370	WHITE	1	1	443,90
145-50541	5207227304071	107,1	4000	3000 x 45 x 65	3.370	WHITE	1	1	443,90
145-50542	5207227304088	107,1	3000	3000 x 45 x 65	3.370	WHITE	1	1	443,90
145-50543	5207227304095	107,1	6500	3000 x 45 x 65	3.370	BLACK	1	1	443,90
145-50544	5207227304101	107,1	4000	3000 x 45 x 65	3.370	BLACK	1	1	443,90
145-50545	5207227304118	107,1	3000	3000 x 45 x 65	3.370	BLACK	1	1	443,90



Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LED Driver

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · PRO SERIES

180 lm/W Γωνία - Corner

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT lm/W 180 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50486	5207227453571	71,4	6500	1000 x 1000	2.670	WHITE	1	1	257,90
145-50487	5207227453588	71,4	4000	1000 x 1000	2.670	WHITE	1	1	257,90
145-50488	5207227453595	71,4	3000	1000 x 1000	2.670	WHITE	1	1	257,90



180 lm/W Τετράγωνο - Square

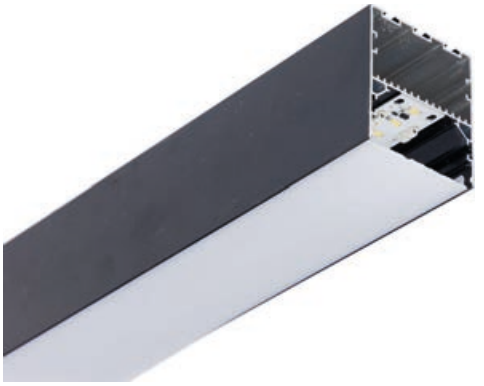
Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50489	5207227453601	142,8	6500	1000 x 1000	5.340	WHITE	1	1	502,05
145-50490	5207227453618	142,8	4000	1000 x 1000	5.340	WHITE	1	1	502,05
145-50491	5207227453625	142,8	3000	1000 x 1000	5.340	WHITE	1	1	502,05
145-50492	5207227453632	172,8	6500	1000 x 1000	5.340	WHITE	1	1	557,60
145-50493	5207227453649	172,8	4000	1000 x 1000	5.340	WHITE	1	1	557,60
145-50494	5207227453656	172,8	3000	1000 x 1000	5.340	WHITE	1	1	557,60



180 lm/W Σχήμα "Π" - Shape "Π"

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50495	5207227453663	95	6500	1000 x 1000	4.005	WHITE	1	1	371,90
145-50496	5207227453670	95	4000	1000 x 1000	4.005	WHITE	1	1	371,90
145-50497	5207227453687	95	3000	1000 x 1000	4.005	WHITE	1	1	371,90





Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LiFud
LED Driver

FLICKER FREE

50.000h

ON OFF 30.000

IP40

CLASS II

IK08

CE

E

PRO SERIES

130 lm/W 80X70

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 130	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50750	5207227453694	18	6500	400 x 70 x 80	0.728	WHITE	1	1	60,20
145-50751	5207227453700	18	4000	400 x 70 x 80	0.728	WHITE	1	1	60,20
145-50752	5207227453717	18	3000	400 x 70 x 80	0.728	WHITE	1	1	60,20
145-50753	5207227453724	18	6500	400 x 70 x 80	0.728	BLACK	1	1	60,20
145-50754	5207227453731	18	4000	400 x 70 x 80	0.728	BLACK	1	1	60,20
145-50755	5207227453748	18	3000	400 x 70 x 80	0.728	BLACK	1	1	60,20

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50756	5207227453755	27	6500	600 x 70 x 80	1.092	WHITE	1	1	81,25
145-50757	5207227453762	27	4000	600 x 70 x 80	1.092	WHITE	1	1	81,25
145-50758	5207227453779	27	3000	600 x 70 x 80	1.092	WHITE	1	1	81,25
145-50759	5207227453786	27	6500	600 x 70 x 80	1.092	BLACK	1	1	81,25
145-50760	5207227453793	27	4000	600 x 70 x 80	1.092	BLACK	1	1	81,25
145-50761	5207227453809	27	3000	600 x 70 x 80	1.092	BLACK	1	1	81,25

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50762	5207227453816	36	6500	800 x 70 x 80	1.456	WHITE	1	1	99,55
145-50763	5207227453823	36	4000	800 x 70 x 80	1.456	WHITE	1	1	99,55
145-50764	5207227453830	36	3000	800 x 70 x 80	1.456	WHITE	1	1	99,55
145-50765	5207227453847	36	6500	800 x 70 x 80	1.456	BLACK	1	1	99,55
145-50766	5207227453854	36	4000	800 x 70 x 80	1.456	BLACK	1	1	99,55
145-50767	5207227453861	36	3000	800 x 70 x 80	1.456	BLACK	1	1	99,55

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50700	5207227304125	40	6500	1000 x 70 x 80	1.820	WHITE	1	1	144,60
145-50701	5207227304132	40	4000	1000 x 70 x 80	1.820	WHITE	1	1	144,60
145-50702	5207227304149	40	3000	1000 x 70 x 80	1.820	WHITE	1	1	144,60
145-50703	5207227304156	40	6500	1000 x 70 x 80	1.820	BLACK	1	1	144,60
145-50704	5207227304163	40	4000	1000 x 70 x 80	1.820	BLACK	1	1	144,60
145-50705	5207227304170	40	3000	1000 x 70 x 80	1.820	BLACK	1	1	144,60

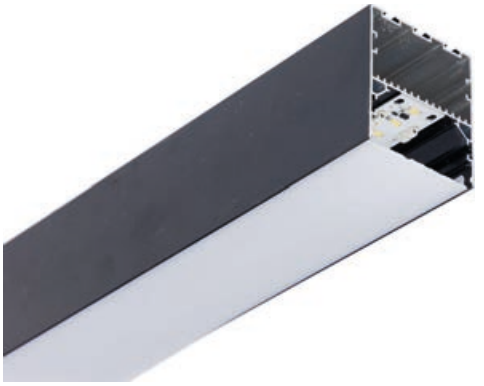


Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50710	5207227304187	48	6500	1200 x 70 x 80	2.455	WHITE	1	1	**169,85**
145-50711	5207227304194	48	4000	1200 x 70 x 80	2.455	WHITE	1	1	**169,85**
145-50712	5207227304200	48	3000	1200 x 70 x 80	2.455	WHITE	1	1	**169,85**
145-50713	5207227304217	48	6500	1200 x 70 x 80	2.455	BLACK	1	1	**169,85**
145-50714	5207227304224	48	4000	1200 x 70 x 80	2.455	BLACK	1	1	**169,85**
145-50715	5207227304231	48	3000	1200 x 70 x 80	2.455	BLACK	1	1	**169,85**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50720	5207227304248	60	6500	1500 x 70 x 80	2.745	WHITE	1	1	**203,35**
145-50721	5207227304255	60	4000	1500 x 70 x 80	2.745	WHITE	1	1	**203,35**
145-50722	5207227304262	60	3000	1500 x 70 x 80	2.745	WHITE	1	1	**203,35**
145-50723	5207227304279	60	6500	1500 x 70 x 80	2.745	BLACK	1	1	**203,35**
145-50724	5207227304286	60	4000	1500 x 70 x 80	2.745	BLACK	1	1	**203,35**
145-50725	5207227304293	60	3000	1500 x 70 x 80	2.745	BLACK	1	1	**203,35**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50730	5207227304309	80	6500	2000 x 70 x 80	3.595	WHITE	1	1	**260,70**
145-50731	5207227304316	80	4000	2000 x 70 x 80	3.595	WHITE	1	1	**260,70**
145-50732	5207227304323	80	3000	2000 x 70 x 80	3.595	WHITE	1	1	**260,70**
145-50733	5207227304330	80	6500	2000 x 70 x 80	3.595	BLACK	1	1	**260,70**
145-50734	5207227304347	80	4000	2000 x 70 x 80	3.595	BLACK	1	1	**260,70**
145-50735	5207227304354	80	3000	2000 x 70 x 80	3.595	BLACK	1	1	**260,70**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50740	5207227304361	120	6500	3000 x 70 x 80	5.455	WHITE	1	1	**456,45**
145-50741	5207227304378	120	4000	3000 x 70 x 80	5.455	WHITE	1	1	**456,45**
145-50742	5207227304385	120	3000	3000 x 70 x 80	5.455	WHITE	1	1	**456,45**
145-50743	5207227304392	120	6500	3000 x 70 x 80	5.455	BLACK	1	1	**456,45**
145-50744	5207227304408	120	4000	3000 x 70 x 80	5.455	BLACK	1	1	**456,45**
145-50745	5207227304415	120	3000	3000 x 70 x 80	5.455	BLACK	1	1	**456,45**



Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

ELKE
LED Driver

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · PRO SERIES

180 lm/W 80X70

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 180	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50768	5207227453878	15	6500	400 x 70 x 80	0.808	WHITE	1	1	111,45
145-50769	5207227453885	15	4000	400 x 70 x 80	0.808	WHITE	1	1	111,45
145-50770	5207227453892	15	3000	400 x 70 x 80	0.808	WHITE	1	1	111,45
145-50771	5207227453908	15	6500	400 x 70 x 80	0.808	BLACK	1	1	111,45
145-50772	5207227453915	15	4000	400 x 70 x 80	0.808	BLACK	1	1	111,45
145-50773	5207227453922	15	3000	400 x 70 x 80	0.808	BLACK	1	1	111,45

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50774	5207227453939	21,5	6500	600 x 70 x 80	1.212	WHITE	1	1	127,60
145-50775	5207227453946	21,5	4000	600 x 70 x 80	1.212	WHITE	1	1	127,60
145-50776	5207227453953	21,5	3000	600 x 70 x 80	1.212	WHITE	1	1	127,60
145-50777	5207227453960	21,5	6500	600 x 70 x 80	1.212	BLACK	1	1	127,60
145-50778	5207227453977	21,5	4000	600 x 70 x 80	1.212	BLACK	1	1	127,60
145-50779	5207227453984	21,5	3000	600 x 70 x 80	1.212	BLACK	1	1	127,60

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50780	5207227453991	29	6500	800 x 70 x 80	1.616	WHITE	1	1	152,30
145-50781	5207227454004	29	4000	800 x 70 x 80	1.616	WHITE	1	1	152,30
145-50782	5207227454011	29	3000	800 x 70 x 80	1.616	WHITE	1	1	152,30
145-50783	5207227454028	29	6500	800 x 70 x 80	1.616	BLACK	1	1	152,30
145-50784	5207227454035	29	4000	800 x 70 x 80	1.616	BLACK	1	1	152,30
145-50785	5207227454042	29	3000	800 x 70 x 80	1.616	BLACK	1	1	152,30

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50800	5207227304422	35,7	6500	1000 x 70 x 80	2.020	WHITE	1	1	171,95
145-50801	5207227304439	35,7	4000	1000 x 70 x 80	2.020	WHITE	1	1	171,95
145-50802	5207227304446	35,7	3000	1000 x 70 x 80	2.020	WHITE	1	1	171,95
145-50803	5207227304453	35,7	6500	1000 x 70 x 80	2.020	BLACK	1	1	171,95
145-50804	5207227304460	35,7	4000	1000 x 70 x 80	2.020	BLACK	1	1	171,95
145-50805	5207227304477	35,7	3000	1000 x 70 x 80	2.020	BLACK	1	1	171,95

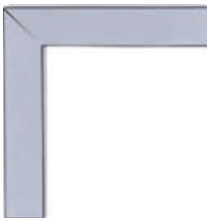


Code	Barcode	Watt	Kelvin	Dimension (mm) ⇵ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50810	5207227304484	43,2	6500	1200 x 70 x 80	2.655	WHITE	1	1	**200,20**
145-50811	5207227304491	43,2	4000	1200 x 70 x 80	2.655	WHITE	1	1	**200,20**
145-50812	5207227304507	43,2	3000	1200 x 70 x 80	2.655	WHITE	1	1	**200,20**
145-50813	5207227304514	43,2	6500	1200 x 70 x 80	2.655	BLACK	1	1	**200,20**
145-50814	5207227304521	43,2	4000	1200 x 70 x 80	2.655	BLACK	1	1	**200,20**
145-50815	5207227304538	43,2	3000	1200 x 70 x 80	2.655	BLACK	1	1	**200,20**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇵ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50820	5207227304545	57,2	6500	1500 x 70 x 80	2.945	WHITE	1	1	**233,65**
145-50821	5207227304552	57,2	4000	1500 x 70 x 80	2.945	WHITE	1	1	**233,65**
145-50822	5207227304569	57,2	3000	1500 x 70 x 80	2.945	WHITE	1	1	**233,65**
145-50823	5207227304576	57,2	6500	1500 x 70 x 80	2.945	BLACK	1	1	**233,65**
145-50824	5207227304583	57,2	4000	1500 x 70 x 80	2.945	BLACK	1	1	**233,65**
145-50825	5207227304590	57,2	3000	1500 x 70 x 80	2.945	BLACK	1	1	**233,65**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇵ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50830	5207227304606	71,4	6500	2000 x 70 x 80	3.795	WHITE	1	1	**295,25**
145-50831	5207227304613	71,4	4000	2000 x 70 x 80	3.795	WHITE	1	1	**295,25**
145-50832	5207227304620	71,4	3000	2000 x 70 x 80	3.795	WHITE	1	1	**295,25**
145-50833	5207227304637	71,4	6500	2000 x 70 x 80	3.795	BLACK	1	1	**295,25**
145-50834	5207227304644	71,4	4000	2000 x 70 x 80	3.795	BLACK	1	1	**295,25**
145-50835	5207227304651	71,4	3000	2000 x 70 x 80	3.795	BLACK	1	1	**295,25**

Code	Barcode	Watt	Kelvin	Dimension (mm) ⇵ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50840	5207227304668	107,1	6500	3000 x 70 x 80	5.655	WHITE	1	1	**521,05**
145-50841	5207227304675	107,1	4000	3000 x 70 x 80	5.655	WHITE	1	1	**521,05**
145-50842	5207227304682	107,1	3000	3000 x 70 x 80	5.655	WHITE	1	1	**521,05**
145-50843	5207227304699	107,1	6500	3000 x 70 x 80	5.655	BLACK	1	1	**521,05**
145-50844	5207227304705	107,1	4000	3000 x 70 x 80	5.655	BLACK	1	1	**521,05**
145-50845	5207227304712	107,1	3000	3000 x 70 x 80	5.655	BLACK	1	1	**521,05**



180 lm/W Esquina - Corner

Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LED Driver

FLICKER FREE

50.000h

ON OFF 30.000

IP40

CLASS II

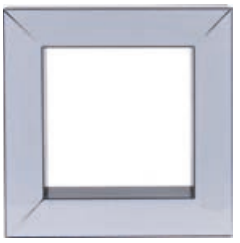
IK08

PRO SERIES

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

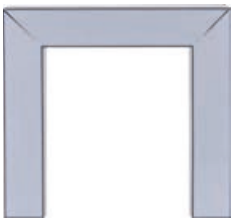
LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 180	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50786	5207227454059	71,4	6500	1000 x 1000	4.040	WHITE	1	1	319,35
145-50787	5207227454066	71,4	4000	1000 x 1000	4.040	WHITE	1	1	319,35
145-50788	5207227454073	71,4	3000	1000 x 1000	4.040	WHITE	1	1	319,35



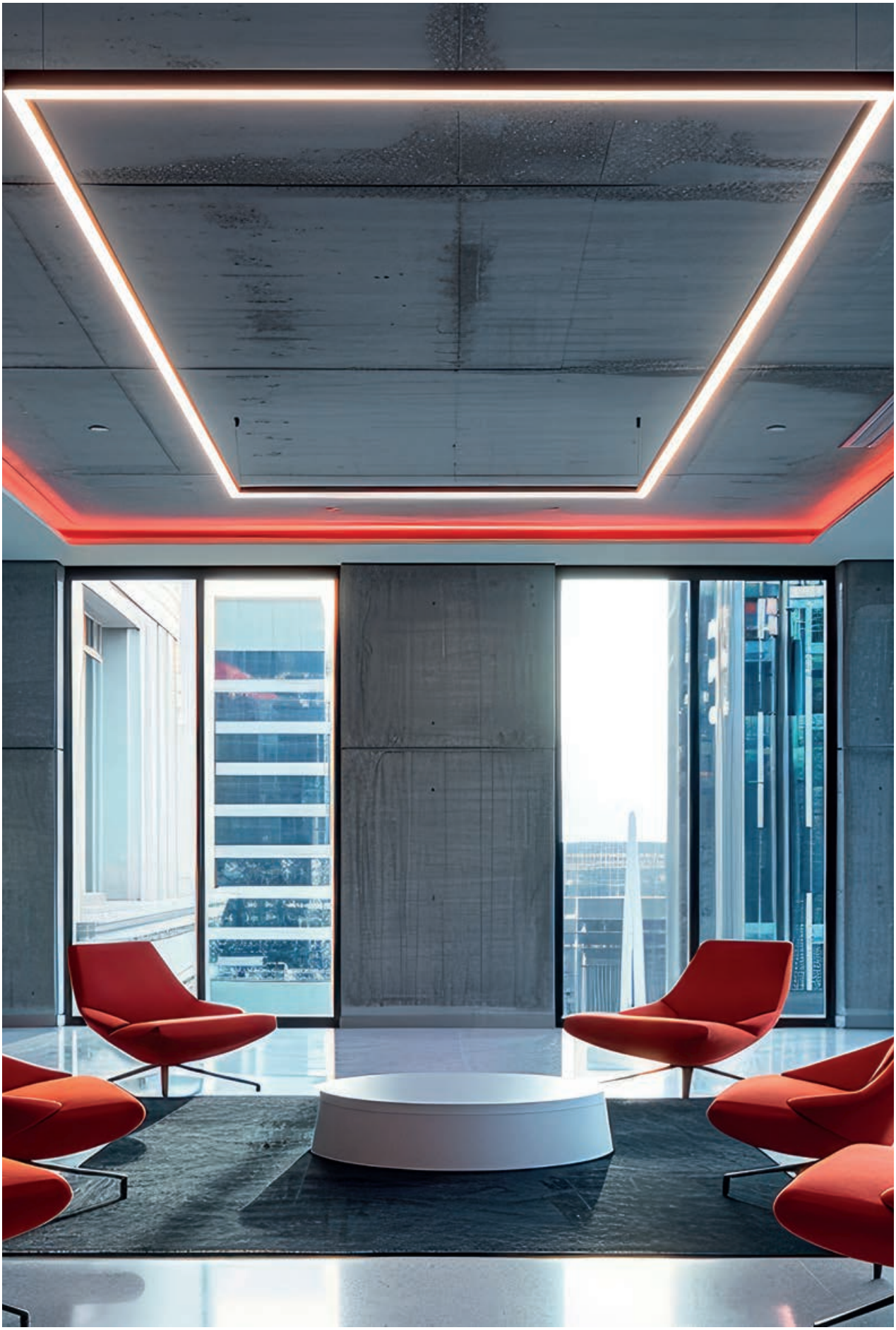
180 lm/W Cuadrado - Square

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50789	5207227454080	142,8	6500	1000 x 1000	8.080	WHITE	1	1	459,00
145-50790	5207227454097	142,8	4000	1000 x 1000	8.080	WHITE	1	1	459,00
145-50791	5207227454103	142,8	3000	1000 x 1000	8.080	WHITE	1	1	459,00
145-50792	5207227454110	172,8	6500	1000 x 1000	8.080	WHITE	1	1	721,65
145-50793	5207227454127	172,8	4000	1000 x 1000	8.080	WHITE	1	1	721,65
145-50794	5207227454134	172,8	3000	1000 x 1000	8.080	WHITE	1	1	721,65



180 lm/W forma "U" - Shape "П"

Code	Barcode	Watt	Kelvin	Dimension ⇵ (mm) ↔	Weight (kg)	Color	Packing	MOQ	(€) Price
145-50795	5207227454141	95	6500	1000 x 1000	6.060	WHITE	1	1	455,15
145-50796	5207227454158	95	4000	1000 x 1000	6.060	WHITE	1	1	455,15
145-50797	5207227454165	95	3000	1000 x 1000	6.060	WHITE	1	1	455,15





Regulación opcinal
Manageability

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LED Driver

130-150 lm/W

Circular Luz hacia abajo - Circular Downlight

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · D · PRO SERIES

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 130-150	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53000	5207227454172	84	6500	800 x 35	2.785	BLACK	1	1	**468,90**
145-53001	5207227454189	84	4000	800 x 35	2.785	BLACK	1	1	**468,90**
145-53002	5207227454196	84	3000	800 x 35	2.785	BLACK	1	1	**468,90**

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53010	5207227454202	104	6500	1000 x 35	3.785	BLACK	1	1	**590,30**
145-53011	5207227454219	104	4000	1000 x 35	3.785	BLACK	1	1	**590,30**
145-53012	5207227454226	104	3000	1000 x 35	3.785	BLACK	1	1	**590,30**

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53020	5207227454233	126	6500	1200 x 35	4.315	BLACK	1	1	**686,65**
145-53021	5207227454240	126	4000	1200 x 35	4.315	BLACK	1	1	**686,65**
145-53022	5207227454257	126	3000	1200 x 35	4.315	BLACK	1	1	**686,65**

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53030	5207227454264	156	6500	1500 x 35	5.515	BLACK	1	1	**822,15**
145-53031	5207227454271	156	4000	1500 x 35	5.515	BLACK	1	1	**822,15**
145-53032	5207227454288	156	3000	1500 x 35	5.515	BLACK	1	1	**822,15**





Regulación opcinal
Manageability

DALI 2

LiFud
LED Driver

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

130-150 lm/W
Tipo "S" - Type "S"

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · D · PRO SERIES

Volt 220-240V 50/60Hz • **LED Type** SMD2835 • **Chip Brand** Lumileds
Start Time 0,5 sec • **PF** >95 • **Operating Temperature** -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 130-150	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension ⇔ (mm) ⇕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53200	5207227454530	40	6500	1200 x 35	1.790	BLACK	1	1	310,05
145-53201	5207227454547	40	4000	1200 x 35	1.790	BLACK	1	1	310,05
145-53202	5207227454554	40	3000	1200 x 35	1.790	BLACK	1	1	310,05

Code	Barcode	Watt	Kelvin	Dimension ⇔ (mm) ⇕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53210	5207227454561	50	6500	1500 x 35	2.210	BLACK	1	1	371,60
145-53211	5207227454578	50	4000	1500 x 35	2.210	BLACK	1	1	371,60
145-53212	5207227454585	50	3000	1500 x 35	2.210	BLACK	1	1	371,60

Code	Barcode	Watt	Kelvin	Dimension ⇔ (mm) ⇕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53220	5207227454592	66	6500	2000 x 35	2.785	BLACK	1	1	461,65
145-53221	5207227454608	66	4000	2000 x 35	2.785	BLACK	1	1	461,65
145-53222	5207227454615	66	3000	2000 x 35	2.785	BLACK	1	1	461,65





Regulación opcinal
Manageability
DALI 2

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

LiFud
LED Driver

160 lm/W Lámpara circular de interior - Interior Light

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · C · PRO SERIES

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 160	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53100	5207227454295	23	6500	600 x 31	1.280	BLACK	1	1	187,05
145-53101	5207227454301	23	4000	600 x 31	1.280	BLACK	1	1	187,05
145-53102	5207227454318	23	3000	600 x 31	1.280	BLACK	1	1	187,05

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53110	5207227454325	30	6500	800 x 31	1.695	BLACK	1	1	225,30
145-53111	5207227454332	30	4000	800 x 31	1.695	BLACK	1	1	225,30
145-53112	5207227454349	30	3000	800 x 31	1.695	BLACK	1	1	225,30

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53120	5207227454356	38	6500	1000 x 31	2.230	BLACK	1	1	261,00
145-53121	5207227454363	38	4000	1000 x 31	2.230	BLACK	1	1	261,00
145-53122	5207227454370	38	3000	1000 x 31	2.230	BLACK	1	1	261,00

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53130	5207227454387	45	6500	1200 x 31	2.580	BLACK	1	1	296,05
145-53131	5207227454394	45	4000	1200 x 31	2.580	BLACK	1	1	296,05
145-53132	5207227454400	45	3000	1200 x 31	2.580	BLACK	1	1	296,05





Regulación opcinal
Manageability

DALI 2

LiFud
LED Driver

Variedad de colores
Variety of colors

Posibilidad dimensiones especiales
Available in custom sizes

2-5m
Installation Height

160 lm/W Circular - Circular
Luz exterior - Outdoor Light

FLICKER FREE · 50.000h · ON OFF 30.000 · IP40 · CLASS II · IK08 · CE · C · PRO SERIES

Volt 220-240V 50/60Hz • LED Type SMD2835 • Chip Brand Lumileds
Start Time 0,5 sec • PF >95 • Operating Temperature -20°C / +40°C
Connection Cable / Wire
Material Aluminio y Plástico / Aluminium & Plastic

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 160	Ra >80	120°	NON DIMMABLE	5 YEARS WARRANTY

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53140	5207227454417	23	6500	600 x 31	1.210	BLACK	1	1	179,35
145-53141	5207227454424	23	4000	600 x 31	1.210	BLACK	1	1	179,35
145-53142	5207227454431	23	3000	600 x 31	1.210	BLACK	1	1	179,35

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53150	5207227454448	30	6500	800 x 31	1.685	BLACK	1	1	224,25
145-53151	5207227454455	30	4000	800 x 31	1.685	BLACK	1	1	224,25
145-53152	5207227454462	30	3000	800 x 31	1.685	BLACK	1	1	224,25

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53160	5207227454479	38	6500	1000 x 31	2.220	BLACK	1	1	247,95
145-53161	5207227454486	38	4000	1000 x 31	2.220	BLACK	1	1	247,95
145-53162	5207227454493	38	3000	1000 x 31	2.220	BLACK	1	1	247,95

Code	Barcode	Watt	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-53170	5207227454509	45	6500	1200 x 31	2.575	BLACK	1	1	280,60
145-53171	5207227454516	45	4000	1200 x 31	2.575	BLACK	1	1	280,60
145-53172	5207227454523	45	3000	1200 x 31	2.575	BLACK	1	1	280,60







Perfil de aluminio para luminarias lineales de superficie - Profile (Fitting)

CE

Code	Dimension (mm) ⇗ ↔ ↕	Color	Packing	MOQ	(€) Price
145-79700	1000 x 45 x 65	WHITE	1	1	58,30
145-79701	1200 x 45 x 65	WHITE	1	1	58,30
145-79702	1500 x 45 x 65	WHITE	1	1	58,30
145-79703	2000 x 45 x 65	WHITE	1	1	26,60
145-79704	3000 x 45 x 65	WHITE	1	1	32,70
145-79705	1000 x 70 x 80	WHITE	1	1	99,15
145-79706	1200 x 70 x 80	WHITE	1	1	99,15
145-79707	1500 x 70 x 80	WHITE	1	1	99,15
145-79708	2000 x 70 x 80	WHITE	1	1	99,15
145-79709	3000 x 70 x 80	WHITE	1	1	122,00
145-79710	1000 x 45 x 65	BLACK	1	1	58,30
145-79711	1200 x 45 x 65	BLACK	1	1	58,30
145-79712	1500 x 45 x 65	BLACK	1	1	58,30
145-79713	2000 x 45 x 65	BLACK	1	1	26,60
145-79714	3000 x 45 x 65	BLACK	1	1	32,70
145-79715	1000 x 70 x 80	BLACK	1	1	82,65
145-79716	1200 x 70 x 80	BLACK	1	1	82,65
145-79717	1500 x 70 x 80	BLACK	1	1	82,65
145-79718	2000 x 70 x 80	BLACK	1	1	82,65
145-79719	3000 x 70 x 80	BLACK	1	1	101,70



Perfil de aluminio para luminarias lineales Empotrable en techo C081-W Profile (Fitting) - Recessed Roof

CE

Code	Dimension (mm) ⇗ ↔ ↕	Color	Packing	MOQ	(€) Price
145-79720	1000 x 50 x 30	WHITE	1	1	46,10
145-79721	1200 x 50 x 30	WHITE	1	1	46,10
145-79722	1500 x 50 x 30	WHITE	1	1	46,10
145-79723	2000 x 50 x 30	WHITE	1	1	46,10

Perfil de aluminio para luminarias lineales S – De superficie (Montaje)
Profile S Exterior (Fitting)

Code	Dimension (mm) ⇗ ↔ ↕	Color	Packing	MOQ	(€) Price
145-79040	1200 x 35 x 35	WHITE	1	1	132,35
145-79041	1500 x 35 x 35	WHITE	1	1	164,25
145-79042	2000 x 35 x 35	WHITE	1	1	217,15

Perfil de aluminio para luminarias lineales – Redondas con luz interior
Profile (Fitting) - Round Interior Light

Code	Dimension Ø (mm) ↕	Color	Packing	MOQ	(€) Price
145-79050	600 x 31	BLACK	1	1	96,65
145-79051	800 x 31	BLACK	1	1	129,10
145-79052	1000 x 31	BLACK	1	1	161,55
145-79053	1200 x 31	BLACK	1	1	193,25

Perfil de aluminio para luminarias lineales – Redondas con luz exterior
Profile (Fitting) - Round Exterior Light

Code	Dimension Ø (mm) ↕	Color	Packing	MOQ	(€) Price
145-79060	600 x 31	BLACK	1	1	87,05
145-79061	800 x 31	BLACK	1	1	115,80
145-79062	1000 x 31	BLACK	1	1	161,55
145-79063	1200 x 31	BLACK	1	1	193,25

Perfil de aluminio redondo para iluminación lineal exterior hacia abajo
Profile (Fitting) - Round Exterior Light

Code	Dimension Ø (mm) ↕	Color	Packing	MOQ	(€) Price
145-79070	600 x 35	BLACK	1	1	155,90
145-79071	800 x 35	BLACK	1	1	212,45
145-79072	1000 x 35	BLACK	1	1	255,20
145-79073	1200 x 35	BLACK	1	1	318,65

Juego de suspensión para perfil de aluminio – 2 unidades
Hanging Set 2 pcs



Code	(€) Price
145-79800	8,90

Base de techo metálica
Metal Ceiling Base



Code	(€) Price
145-79801	3,80

Conector esquina exterior
Exterior Corner 90° Metal Joiner



Code	(€) Price
145-79802	0,92

Conector esquina interior
Interior Corner 90° Metal Joiner



Code	(€) Price
145-79803	0,92

Conector lineal recto
Direct Link 180° Metal Joiner



Code	(€) Price
145-79804	0,78

Tapa plástica para luminarias de superficie
Plastic End Cap For Surface Mounted Light Fixtures



65x45mm

Code	Color	(€) Price
145-79805	WHITE	0,96
145-79807	BLACK	0,96

80x70mm

Code	Color	(€) Price
145-79806	WHITE	1,58
145-79808	BLACK	1,58

Cable de suspensión para perfil de aluminio 2 m
Hanging Set 2m

Code	(€) Price
145-79823	2,85



Cable de suspensión para perfil de aluminio con ajuste de inclinación – 2 m
Hanging Set 2m

Code	(€) Price
145-79824	2,85



Soporte de techo con distanciador
Ceiling Distant Base

Code	(€) Price
145-79813	1,12



Roseta de techo de soporte
Ceiling Base

Code	(€) Price
145-79820	4,35



Roseta de techo con entrada de alimentación
Ceiling Base

Code	(€) Price
145-79821	4,55



Conector en T interior
T-Connect Interion Metal Joiner

Code	(€) Price
145-79814	0,96



Conector en cruz
Cross Connect Interion Metal Joiner

Code	(€) Price
145-79815	1,62



Clips para pladur para el perfil de aluminio empotrable C081-W
Plasterboard Clips for Aluminum Profile CO81-W

Code	(€) Price
145-79809	0,48



Conector interior 90º para perfil CO81-W
Corner 2 Connections Metallic 90° for CO81-W

Code	(€) Price
145-79810	0,92



Conector Lineal recto para perfil CO81-W
Aluminum Link 180° for CO81-W

Code	(€) Price
145-79811	0,78



Tapa final para perfil CO81-W
Cap for Code CO81-W

Code	(€) Price
145-79812	0,98

Códigos de pintura - Paint Codes

Code	Colors	(€) Price
145-79880	Colores básicos - Basic Colors	+ 21,95€ / m
145-79881	Colores especiales - Special Colors	+ 32,90€ / m

COLORES BÁSICOS - Basic Colors


RAL9003
MATT / GLOSS


RAL9016
MATT

RAL9010
MATT


RAL9005
MATT / GLOSS


C0026
MATT

RAL9006
MATT


RAL7037
GLOSS


RAL7030
MATT


RAL7005
GLOSS


RAL7039
MATT


RAL7009
MATT


RAL7043
MATT


RAL7016
MATT


RAL7021
MATT


RAL7008
GLOSS

RAL1021
GLOSS


RAL1017
GLOSS


RAL2011
GLOSS


RAL2002
GLOSS


RAL3000
GLOSS


RAL5007
GLOSS


RAL5019
GLOSS


RAL6021
GLOSS


RAL6016
GLOSS


RAL6027
GLOSS


RAL6027
GLOSS


RAL6018
GLOSS

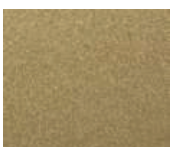
+21,90€

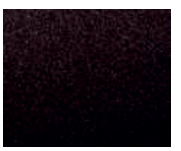
por metro / per meter

code
145-79880

COLORES ESPECIALES - Special Colors


C0033
MATT

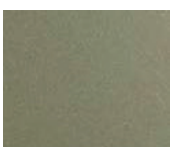

C0019
MATT


C0168
MATT

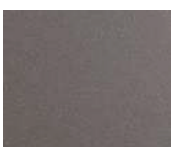

C5119
MATT

C3619
MATT


C3554
MATT


RAL1035
MATT


C4686
GLOSS


C5792
MATT

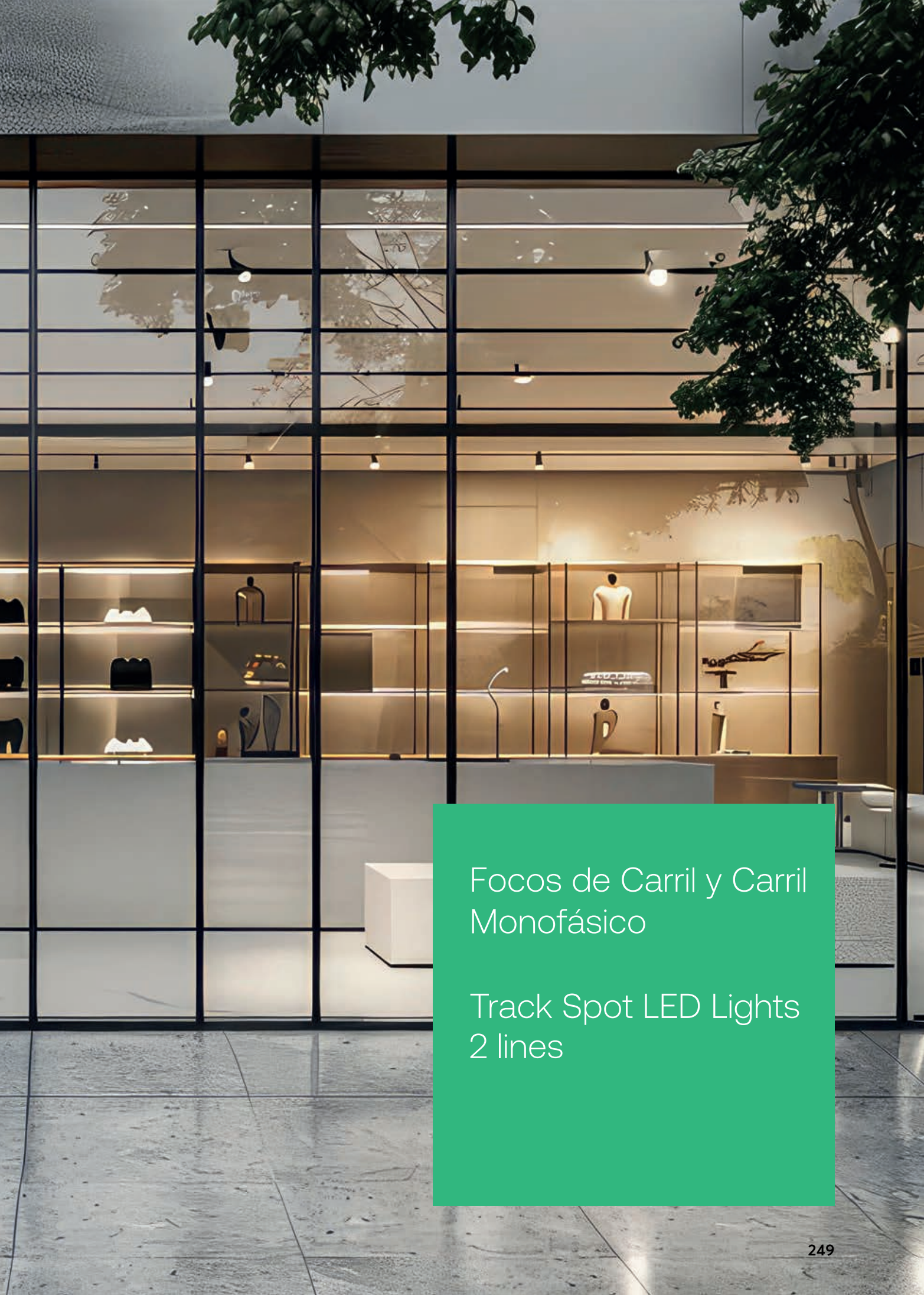
+32,90€

por metro / per meter

code
145-79881

La representación del color es orientativa y puede diferir de la realidad. Consulte la carta de colores oficial RAL. Consúltenos por cualquier otro color de su elección.
The display of colors is indicative and may deviates from reality.
Consult the official RAL color palette. Ask us for any other color of your choice.

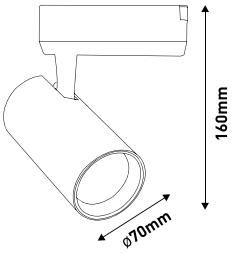




Focos de Carril y Carril Monofásico

Track Spot LED Lights 2 lines





3-5m Installation Height

RNS LED Driver

Ø70X160

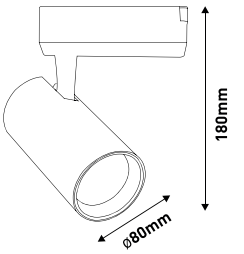
FLICKER FREE · 15.000h · ON OFF 15.000 · IP20 · CLASS II · CE · G · PLUS SERIES

Volt DC 100-265V 50/60Hz · LED Type SMD1919 · Chip Brand Hongli
Start Time 1 sec · PF >0.50 · Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 · BEAM ANGLE 24° · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59050	5207227205781	20	220	4000	**90**	0.325	WHITE	1/30	1	28,70
145-59051	5207227205804	20	220	4000	**90**	0.325	BLACK	1/40	1	28,70
145-59052	5207227158407	20	220	3000	**90**	0.325	WHITE	1/24	1	28,70
145-59053	5207227158414	20	220	3000	**90**	0.325	BLACK	1/24	1	28,70





3-5m Installation Height

RNS LED Driver

Ø80X160

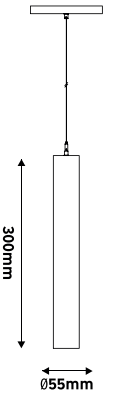
FLICKER FREE · 15.000h · ON OFF 15.000 · IP20 · CLASS II · CE · G · PLUS SERIES

Volt DC 100-265V 30/60Hz · LED Type SMD1919 · Chip Brand Hongli
Start Time 1 sec · PF >0.50 · Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 · BEAM ANGLE 24° · 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59054	5207227220272	30	220	4000	**90**	0.390	WHITE	1/40	1	35,10
145-59055	5207227264238	30	220	4000	**90**	0.390	BLACK	1/20	1	35,10
145-59056	5207227158421	30	220	3000	**90**	0.390	WHITE	1/20	1	35,10
145-59057	5207227158438	30	220	3000	**90**	0.390	BLACK	1/20	1	35,10





3-5m Installation Height

RNS LED Driver

Ø55X300

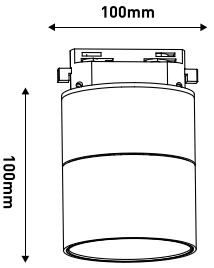
15.000h | ON OFF 15.000 | IP20 | CLASS II | CE | F | PLUS SERIES

LED Type SMD1350 • **Chip Brand** Hongli • **Volt** 100-265V 50/60Hz
Start Time 1 sec • **PF** >0,50 • **Operating Temperature** -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Production Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 24° | 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59040	5207227264191	10	300	4000	**90**	0.530	WHITE	1/24	1	42,00
145-59041	5207227264207	10	300	4000	**90**	0.530	BLACK	1/24	1	42,00





3-4m Installation Height

EAGLERISE LED Driver

Ø100X100

50.000h | ON OFF 15.000 | IP20 | CLASS II | CE | G | PLUS SERIES

LED Type COB • **Chip Brand** Cree • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0,50 • **Operating Temperature** -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Production Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

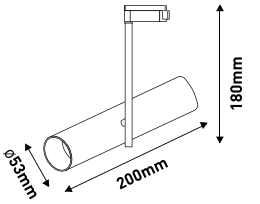
CRI Ra >80 | BEAM ANGLE 24° | 2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59058	5207227151156	12	250	4000	**85**	1.100	WHITE	1/20	1	60,65
145-59059	5207227151163	12	250	4000	**85**	1.100	BLACK	1/20	1	60,65





GU10 Ø53x200



GU10 IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

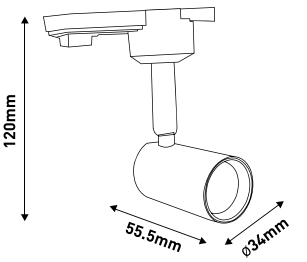
2 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59075	5207227151118	MAX 7 LED	0.750	WHITE	1/20	1	34,95
145-59085	5207227151125	MAX 7 LED	0.750	BLACK	1/20	1	34,95





GU10 Ø60mm 4cm



GU10 IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

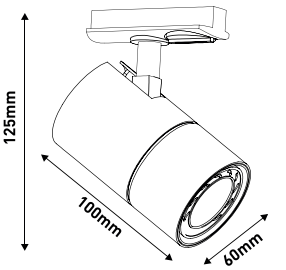
2 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59070	5207227220296	MAX 7 LED	0.122	WHITE	1/100	1	16,30
145-59080	5207227264283	MAX 7 LED	0.122	BLACK	1/100	1	16,30





GU10 Ø60x100



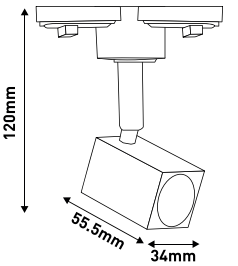
GU10 IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59073	5207227264269	MAX 7 LED	0.170	WHITE	1/24	1	22,45
145-59083	5207227264306	MAX 7 LED	0.170	BLACK	1/24	1	22,45





GU10 IP20 CE

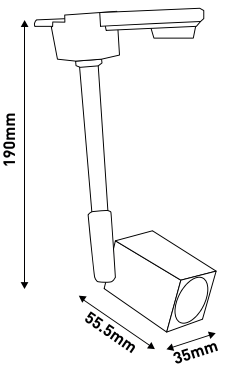
GU10 30x30mm 4cm

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59071	5207227264245	MAX 7 LED	0.122	WHITE	1/100	1	16,30
145-59081	5207227264290	MAX 7 LED	0.122	BLACK	1/100	1	16,30





GU10 IP20 CE

GU10 30x30mm 12cm

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

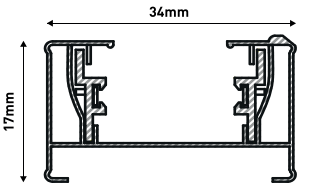
2 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59072	5207227264252	MAX 7 LED	0.170	WHITE	1/20	1	15,60









Universal 2 Γραμμών 1, 2 - Universal 2 line 1, 2

IP20 CE

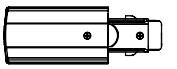
Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59000	5207227264467	1000 x 34 x 17	0.450	WHITE	1/20	1	9,85
145-59001	5207227220258	2000 x 34 x 17	0.622	WHITE	1/20	1	19,70
145-59020	5207227220210	1000 x 34 x 17	0.450	BLACK	1/20	1	9,85
145-59021	5207227220234	2000 x 34 x 17	0.622	BLACK	1/20	1	19,70







Alimentación 3cm - Power 2 line 3cm

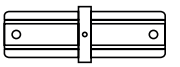
IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Bloque de terminales / Terminal Block
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59002	5207227263712	0.048	WHITE	1/20	1	2,20
145-59022	5207227263798	0.048	BLACK	1/20	1	2,20





Unión recta - Conjuction

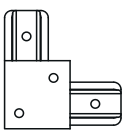
IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59003	5207227263729	0.025	WHITE	1/20	1	1,85
145-59023	5207227240959	0.025	BLACK	1/20	1	1,85





Unión esquina - Conjuction Corner 90°

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59004	5207227263736	0.025	WHITE	1/20	1	3,70
145-59024	5207227263804	0.025	BLACK	1/20	1	3,70





Unión espiral - Conjuction Spiral Corner 90º

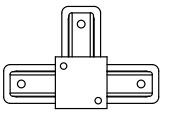
IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59005	5207227263743	0.105	WHITE	1/300	1	15,40
145-59025	5207227263811	0.105	BLACK	1/300	1	15,40





Unión T - Conjuction Type T

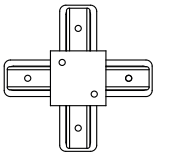
IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59006	5207227263750	0.031	WHITE	1/50	1	3,70
145-59026	5207227263828	0.031	BLACK	1/50	1	3,70





Unión cruz - Conjuction type Cross

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59007	5207227263767	0.038	WHITE	1/50	1	4,95
145-59027	5207227263835	0.038	BLACK	1/50	1	4,95




Adaptador con cable - Adaptor with Wire

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59010	5207227191435	0.190	WHITE	1/300	1	2,50
145-59030	5207227191442	0.190	BLACK	1/300	1	2,50




Tapa final - Terminal

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Material Πλαστικό / Plastic

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59008	5207227263774	0.031	WHITE	1/50	1	0,65
145-59028	5207227263842	0.031	BLACK	1/50	1	0,65




Kit suspensión - Suspending Wire Fixture with Rosette

IP20

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Monofásico / 2 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59009	5207227263781	0.005	WHITE	1/50	1	4,95
145-59029	5207227263859	0.005	BLACK	1/50	1	4,95

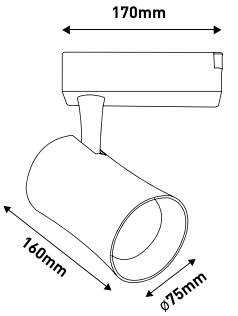




Focos de Carril y Carril Trifásico

Track Spot LED Lights 4 lines





3-5m Installation Height

RNS LED Driver

PLUS SERIES

Ø75x160mm

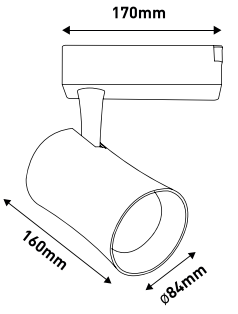
15.000h | ON OFF 10.000 | IP20 | CLASS II | CE | F

LED Type SMD1919 • Chip Brand Epistar • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.50 • Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 24° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59300	5207227263866	20	220	4000	**85**	0.590	WHITE	1/24	1	**49,15**
145-59301	5207227220357	20	220	4000	**85**	0.590	BLACK	1/24	1	**49,15**
145-59302	5207227158964	20	220	3000	**85**	0.590	WHITE	1/24	1	**49,15**
145-59303	5207227158995	20	220	3000	**85**	0.590	BLACK	1/24	1	**49,15**





3-5m Installation Height

RNS LED Driver

PLUS SERIES

Ø84x160mm

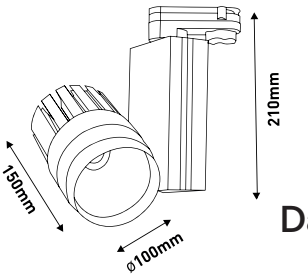
15.000h | ON OFF 10.000 | IP20 | CLASS II | CE | F

LED Type SMD1919 • Chip Brand Epistar • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.50 • Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 24° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59304	5207227263880	30	300	4000	**85**	0.675	WHITE	1/20	1	**52,65**
145-59305	5207227263897	30	300	4000	**85**	0.675	BLACK	1/20	1	**52,65**
145-59306	5207227159022	30	300	3000	**85**	0.675	WHITE	1/20	1	**52,65**
145-59307	5207227159046	30	300	3000	**85**	0.675	BLACK	1/20	1	**52,65**





3-4m
Installation Height

Dark Energy

LED Driver

Ø100x150x210mm

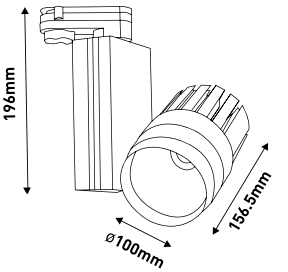
50.000h | ON OFF 15.000 | IP20 | CLASS II | CE | F | PLUS SERIES

LED Type SMD1919 • **Chip Brand** Epistar • **Volt** 170-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.50 • **Operating Temperature** -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 24° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59310	5207227233760	30	270	4000	**85**	0.675	WHITE	1/12	1	77,20





3-4m
Installation Height

Manslon

LED Driver

Ø100x156.5x196mm

30.000h | ON OFF 15.000 | IP20 | CLASS II | CE | F | PLUS SERIES

LED Type SMD1919 • **Chip Brand** Hongli • **Volt** 100-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

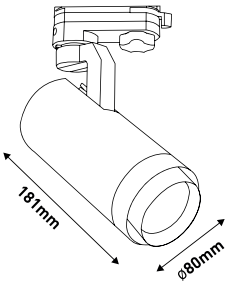
CRI Ra >80 | BEAM ANGLE 38° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59315	5207227263934	30	700	4000	**90**	0.850	WHITE	1/10	1	80,05









5m
Installation Height

KGP
LED Driver

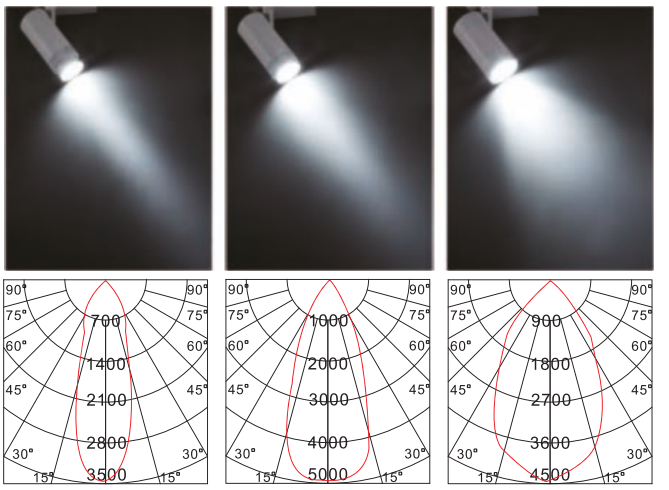
30.000h | ON OFF 10.000 | IP20 | CLASS II | CE | F | PRO SERIES

3CCT

(2700K 4300K 6000K)

Ø80x181mm





LED Type SMD1919 • **Chip Brand** Sunrise • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 20°/60° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59350	5207227263941	30	700	3CCT	**90**	0.980	WHITE	1/8	1	**123,15**
145-59351	5207227240980	30	700	3CCT	**90**	0.980	BLACK	1/15	1	**123,15**





MY-Q077-03

3-4m Installation Height

EAGLERISE LED Driver

50.000h · ON OFF 15.000 · IP20 · CLASS II · CE · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Osram • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.50 • Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

LUMEN / WATT lm/W 85 · CRI Ra >80 · BEAM ANGLE 120° · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59408	5207227151071	18	450	4000	140 x 89	1.530	WHITE	1/20	1	66,50
145-59409	5207227151088	18	450	4000	140 x 89	1.530	BLACK	1/20	1	66,50
145-59410	5207227151095	18	450	3000	160 x 89	1.530	WHITE	1/20	1	66,50
145-59411	5207227151101	18	450	3000	160 x 89	1.530	BLACK	1/20	1	66,50





145-59314
Περσίδα Μεταλλική / Metallic Blind

30W 4000K

3-4m Installation Height

Kegu LED Driver

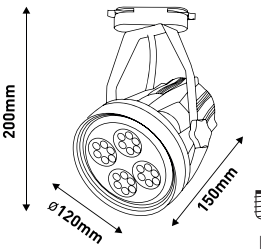
25.000h · ON OFF 15.000 · IP20 · CLASS II · CE · F · PRO SERIES

LED Type SMD1919 • Chip Brand Epistar • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

LUMEN / WATT lm/W 90 · CRI Ra >80 · BEAM ANGLE 38° · 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Dimension Ø (mm) ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59312	5207227263910	30	700	4000	90 x 260	0.810	WHITE	1/15	1	109,40
145-59313	5207227240973	30	700	4000	90 x 260	0.810	BLACK	1/15	1	109,40
145-55046 **145-59314**	5207227263927	-	-	-		0.340	BLACK	1/30	1	20,70





120x150mm

5m Installation Height

KGP LED Driver

E27 · IP20 · CLASS II · CE · PLUS SERIES

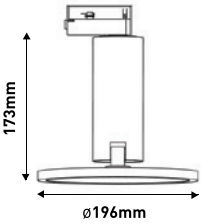
Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

3 YEARS WARRANTY

Code	Barcode	Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59381	5207227263965	MAX 15 LED	0.650	WHITE	1/24	1	25,90







3-4m
Installation Height

EAGLERISE
LED Driver

MY-079

50.000h | ON OFF 15.000 | IP20 | CLASS II | CE | F | PLUS SERIES

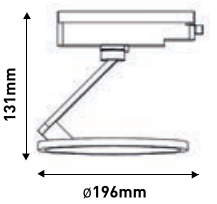
LED Type SMD2835 · Chip Brand Osram · Volt 220-240V 50/60Hz
Start Time 0.5 sec · PF >0.50 · Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59400	5207227150999	18	450	4000	**85**	1.350	WHITE	1/20	1	86,05
145-59401	5207227151002	18	450	4000	**85**	1.350	BLACK	1/20	1	86,05
145-59402	5207227151019	18	450	3000	**85**	1.350	WHITE	1/20	1	86,05
145-59403	5207227151026	18	450	3000	**85**	1.350	BLACK	1/20	1	86,05







3-4m
Installation Height

EAGLERISE
LED Driver

MY-080

50.000h | ON OFF 15.000 | IP20 | CLASS II | CE | F | PLUS SERIES

LED Type SMD2835 · Chip Brand Osram · Volt 220-240V 50/60Hz
Start Time 0.5 sec · PF >0.50 · Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59404	5207227151033	18	450	4000	**85**	1.600	WHITE	1/16	1	107,00
145-59405	5207227151040	18	450	4000	**85**	1.600	BLACK	1/16	1	107,00
145-59406	5207227151057	18	450	3000	**85**	1.600	WHITE	1/16	1	107,00
145-59407	5207227151064	18	450	3000	**85**	1.600	BLACK	1/16	1	107,00





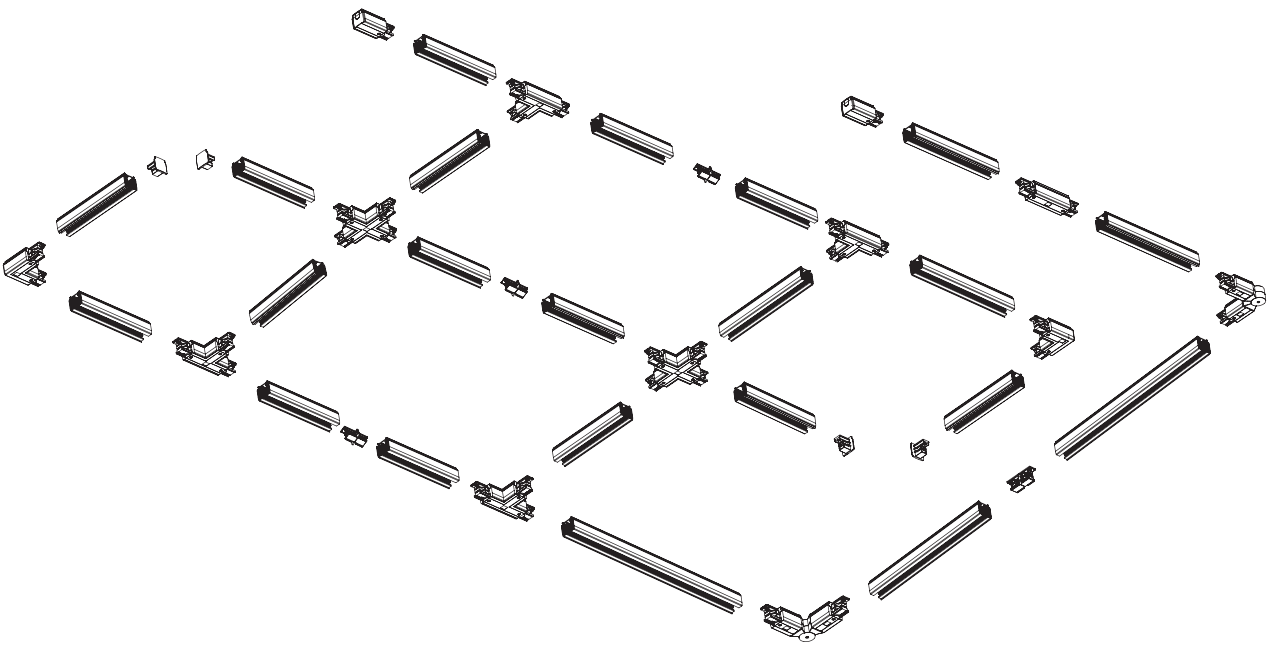
Carril trifásico Universal - Universal Track 4 lines

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59100	5207227473142	1000 x 32 x 36	0.800	WHITE	1\10	1	**26,50**
145-59101	5207227446740	2000 x 32 x 36	1.600	WHITE	1\10	1	**52,95**
145-59102	5207227446757	3000 x 32 x 36	2.400	WHITE	1\10	1	**90,80**
145-59130	5207227473425	1000 x 32 x 36	0.800	BLACK	1\10	1	**26,50**
145-59131	5207227446825	2000 x 32 x 36	1.600	BLACK	1\10	1	**52,95**
145-59132	5207227473432	3000 x 32 x 36	2.400	BLACK	1\10	1	**90,80**





Alimentación Izquierda - Power Left 66x32x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59103	5207227473166	0.058	WHITE	1\50	1	5,55
145-59133	5207227473456	0.058	BLACK	1\50	1	5,55



Alimentación Derecha - Power Right 66x32x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59104	5207227473173	0.058	WHITE	1\50	1	5,55
145-59134	5207227473463	0.058	BLACK	1\50	1	5,55



Unión - Conjuction 68x20x27mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59105	5207227473180	0.027	WHITE	1\100	1	5,55
145-59135	5207227446832	0.027	BLACK	1\100	1	5,55



Unión con alimentación - Conjuction with Power 100x32x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59106	5207227473197	0.108	WHITE	1\50	1	10,50
145-59136	5207227473470	0.108	BLACK	1\50	1	10,50



Unión tipo "L"- Variable Conjuction Type "L" 175x32x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59107	5207227446764	0.150	WHITE	1\25	1	18,50
145-59137	5207227473487	0.150	BLACK	1\25	1	18,50



Unión espiral - Conjuction Spiral Corner 90° 100x100x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59108	5207227473203	0.240	WHITE	1\10	1	18,50
145-59138	5207227473494	0.240	BLACK	1\10	1	18,50



Unión Cruz - Conjuction Cross 100x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59109	5207227473210	0.160	WHITE	1\25	1	20,35
145-59139	5207227473500	0.160	BLACK	1\25	1	20,35



Unión Izquierda /1 - Conjuction Left/1 100x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59110	5207227446771	0.160	WHITE	1\25	1	15,40
145-59140	5207227473517	0.160	BLACK	1\25	1	15,40



Unión Derecha/2 - Conjuction Left/2 100x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59111	5207227473234	0.160	WHITE	1\25	1	15,40
145-59141	5207227473531	0.160	BLACK	1\25	1	15,40



Unión Derecha/1 - Conjuction Right/1 100x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59112	5207227473258	0.160	WHITE	1\25	1	15,40
145-59142	5207227473555	0.160	BLACK	1\25	1	15,40



Unión Derecha/2 - Conjuction Right/2 66x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59113	5207227473272	0.112	WHITE	1\25	1	15,40
145-59143	5207227473579	0.112	BLACK	1\25	1	15,40



Unión superficie esquina - Conjuction Surface Corner 90° 66x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59114	5207227446788	0.112	WHITE	1\25	1	10,50
145-59144	5207227446849	0.112	BLACK	1\25	1	10,50



Unión superficie esquina - Conjuction Surface Corner 90° 66x66x32mm

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59115	5207227446795	0.052	WHITE	1\100	1	10,50
145-59145	5207227473135	0.052	BLACK	1\100	1	10,50



Adaptador con cable - Adapter with Cable 96x49

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59116	5207227473289	0.058	WHITE	1\100	1	6,80
145-59146	5207227473111	0.058	BLACK	1\100	1	6,80



Adaptador - Adapter 96x49

IP20 CE

Volt 220-240V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59117	5207227446795	0.077	WHITE	1\100	1	8,05
145-59147	5207227473135	0.077	BLACK	1\100	1	8,05



Base techo - Rosette 180x32x32mm

IP20

Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59119	5207227473326	0.094	WHITE	1\100	1	8,25
145-59149	5207227473081	0.094	BLACK	1\100	1	8,25



Base - Base 1,8cm 2000x32x40mm

IP20

Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59120	5207227473340	0.047	WHITE	1\100	1	4,95
145-59150	5207227473067	0.047	BLACK	1\100	1	4,95



Base - Base 2,5cm 2000x32x12mm

IP20

Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

5 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59121	5207227473364	0.057	WHITE	1\100	1	1,55
145-59151	5207227473043	0.057	BLACK	1\100	1	1,55



Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

5 YEARS WARRANTY

IP20

Base - Base 3cm 25x32x40mm

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59122	5207227473388	0.016	WHITE	1\500	1	1,55
145-59152	5207227473029	0.016	BLACK	1\500	1	1,55



Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

5 YEARS WARRANTY

IP20

Suspensión con base - Cable with Support Rossette 60x24x10mm

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59124	5207227446801	0.009	WHITE	1\500	1	4,95
145-59154	5207227446856	0.009	BLACK	1\500	1	4,95



Operating Temperature -20°C / +45°C
Material Plástico - Metal / Plastic - Metal

IP20

5 YEARS WARRANTY

Tirante de Suspensión - Rod With Ceiling Mount

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59125	5207227446818	0.008	WHITE	1\200	1	5,55
145-59155	5207227446863	0.008	BLACK	1\200	1	5,55



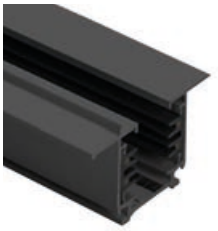
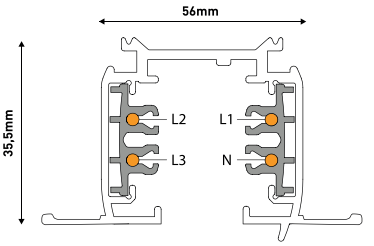
Material Plástico / Plastic

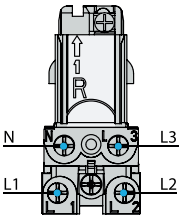
IP20

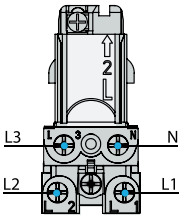
5 YEARS WARRANTY

Tapa final - Terminal

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59126	5207227473418	0.047	WHITE	-	1	0,75
145-59156	5207227474170	0.047	BLACK	-	1	0,75





910x56x35.5mm

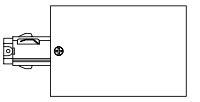
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59240	5207227151330	0.900	WHITE	1/50	1	40,65
145-59250	5207227151422	0.900	BLACK	1/50	1	40,65
145-59241	5207227151347	1,850	WHITE	1/50	1	80,05
145-59251	5207227151439	1,850	BLACK	1/50	1	80,05





Alimentación - with Power

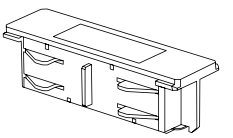
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59242	5207227151354	0.050	WHITE	1/50	1	9,25
145-59252	5207227151446	0.050	BLACK	1/50	1	9,25





Unión - Conjuction

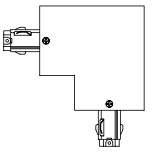
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59243	5207227151361	0.023	WHITE	1/500	1	6,20
145-59253	5207227151453	0.023	BLACK	1/500	1	6,20





Unión Esquina - Conjuction Corner 90°

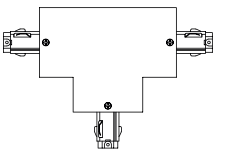
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59245	5207227151378	0.105	WHITE	1/50	1	14,20
145-59255	5207227151460	0.105	BLACK	1/50	1	14,20





Unión tipo T - Conjuction type "T"

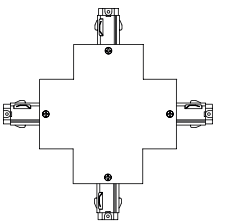
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59246	5207227151385	0.151	WHITE	1/25	1	22,80
145-59256	5207227151477	0.151	BLACK	1/25	1	22,80





Unión Cruz - Conjuction Cross

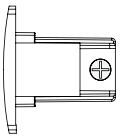
IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Connection Adaptador Trifásico / 4 Wire Adaptor
Material Aluminio - Plástico - Cobre / Aluminium - Plastic - Copper

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59247	5207227151392	0.200	WHITE	1/25	1	28,35
145-59257	5207227151484	0.200	BLACK	1/25	1	2835





Tapa Final - Terminal

IP20

Operating Temperature -20°C / +45°C
Material Πλαστικό / Plastic

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59248	5207227151408	0.007	WHITE	1/500	1	1,85
145-59258	5207227151491	0.007	BLACK	1/500	1	1,85



Soporte de sujección - Support Part

IP20 CE

Volt 100-265V 50/60Hz
Operating Temperature -20°C / +45°C
Material Metálico / Metallic

2 YEARS WARRANTY

Code	Barcode	Weight (kg)	Color	Packing	MOQ	(€) Price
145-59249	5207227151415	0.009	METAL	1/500	1	3,70





Luminarias de encimera y para espacios interiores

Countertop & Indoor Lights



HOT SALE





3CCT

(3000K 4000K 6500K)

NEW

3 opciones de potencia / 3 Watt options

3 opciones CCT / 3 CCT options

Sanan LED Driver

Luminarias cerradas con tiras LED
Closed Type Lights with LED Tapes

30.000h | ON OFF 15.000 | IP40 | CLASS II | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 200-240V 50/60Hz
Start Time 1.0 sec • **PF** >0.50 • **Operating Temperature** -20°C / +40°C
Connection Cable / Wire • **Material** Plástico / Plastic

LUMEN / WATT lm/W 120 | CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-55340	5207227409325	300 x 75 x 23	3/6/9	50	3CCT	**1080**	0.120	1/30	1	10,50
147-55341	5207227409349	600 x 75 x 23	10/15/20	106	3CCT	**2400**	0.187	1/30	1	14,80
147-55342	5207227409363	900 x 75 x 23	15/20/24	132	3CCT	**2880**	0.246	1/30	1	17,90
147-55343	5207227409387	1200 x 75 x 23	25/32/40	178	3CCT	**4800**	0.310	1/30	1	21,55
147-55344	5207227409400	1500 x 75 x 23	30/40/50	225	3CCT	**6000**	0.400	1/25	1	27,10





3CCT

(3000K 4000K 6500K)

NEW

EPS LED Driver

Luminarias LED de encimera 3CCT de plástico
Lighting LED Tube Fixtures 3CCT Plastic

FLICKER FREE | 25.000h | ON OFF 15.000 | IP20 | CLASS II | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 175-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.70 • **Operating Temperature** -10°C / +40°C
Connection Cable 0,5m con enchufe / 0,5m Wire with Plug
Material Plástico / Plastic

LUMEN / WATT lm/W 120 | CRI Ra >80 | BEAM ANGLE 140° | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-55330	5207227427640	304 x 22 x 36	4	33	3CCT	**480**	0.100	1/30	1	11,85
147-55331	5207227427664	574 x 22 x 36	8	67	3CCT	**960**	0.150	1/30	1	13,70
147-55332	5207227427688	874 x 22 x 36	12	100	3CCT	**1440**	0.220	1/30	1	16,35
147-55333	5207227427701	1174 x 22 x 36	16	133	3CCT	**1920**	0.250	1/30	1	18,60
147-55334	5207227427725	1474 x 22 x 36	20	167	3CCT	**2400**	0.320	1/30	1	23,00



HOT SALE

0-1.5m Installation Height

EPS LED Driver

PLUS SERIES

Luminarias LED de encimera de plástico
Lighting LED Tube Fixtures Plastic

FLICKER FREE · 25.000h · ON OFF 15.000 · IP20 · CLASS I · IK06 · CE · F

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 175-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.70 • **Operating Temperature** -20°C / +40°C
Connection con cable 0,5m con enchufe / 0,5m Wire with Plug
Material Plástico / Plastic

LUMEN / WATT lm/W 100 · CRI Ra >80 · BEAM ANGLE 160° · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-55300	5207227122743	304 x 22 x 36	4	50	6500	**400**	0.050	1/30	1	8,05
147-55301	5207227111273	304 x 22 x 36	4	50	4000	**400**	0.050	1/30	1	8,05
147-55303	5207227111297	574 x 22 x 36	8	75	6500	**800**	0.075	1/30	1	9,45
147-55304	5207227111310	574 x 22 x 36	8	75	4000	**800**	0.075	1/30	1	9,45
147-55306	5207227111334	874 x 22 x 36	12	85	6500	**1200**	0.130	1/30	1	11,10
147-55307	5207227111358	874 x 22 x 36	12	85	4000	**1200**	0.130	1/30	1	11,10
147-55309	5207227111372	1184 x 22 x 36	16	105	6500	**1600**	0.270	1/30	1	12,75
147-55310	5207227111396	1184 x 22 x 36	16	105	4000	**1600**	0.270	1/30	1	12,75
147-55312	5207227111419	1474 x 22 x 36	20	120	6500	**2000**	0.380	1/30	1	19,70
147-55313	5207227111433	1474 x 22 x 36	20	120	4000	**2000**	0.380	1/30	1	19,70







3-5m
Installation Height

Regletas metálicas vacías con alimentación por un extremo
Lighting Metal Blanks with 1-Prong Current

G13 · T8 TYPE · IP20 · CLASS I · IK08 · CE

Volt 80-270V 50/60Hz • PF T8 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Hierro / Iron

CRI Ra >80 · BEAM ANGLE 140° · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56550	5207227018725	610 x 34 x 15	MAX 1X9W LED	0.115	1/50	10	**2,80**
147-56551	5207227018749	1200 x 34 x 15	MAX 1X18W LED	0.170	1/25	10	**2,90**
147-56556	5207227031595	1500 x 34 x 15	MAX 1X24W LED	0.230	1/25	10	**4,15**
147-56553	5207227018763	610 x 34 x 15	MAX 2X9W LED	0.135	1/25	10	**2,80**
147-56554	5207227018787	1200 x 34 x 15	MAX 2X18W LED	0.190	1/25	10	**3,45**
147-56557	5207227031625	1500 x 34 x 15	MAX 2X24W LED	0.250	1/25	10	**5,25**

Regletas metálicas vacías con alimentación por ambos extremos Lighting Metal Blanks with 2-Prong Current

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56560	5207227288777	610 x 34 x 15	MAX 1X10W LED	0.115	1/25	10	**2,80**
147-56561	5207227288791	1200 x 34 x 15	MAX 1X18W LED	0.170	1/25	10	**3,20**
147-56562	5207227288814	1500 x 34 x 15	MAX 1X24W LED	0.230	1/25	10	**4,60**
147-56563	5207227288838	610 x 34 x 15	MAX 2X10W LED	0.135	1/25	10	**3,20**
147-56564	5207227288852	1200 x 34 x 15	MAX 2X18W LED	0.190	1/25	10	**3,45**
147-56565	5207227288876	1500 x 34 x 15	MAX 2X24W LED	0.250	1/25	10	**5,25**





3-5m
Installation Height

Luminaria metálica ovalada
Lighting Metal Blanks Oval

G13 | T8 TYPE | IP20 | CLASS I | IK08 | CE

Volt 80-270V 50/60Hz • PF T8 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Chapa de hierro - Plástico / Iron - Plastic

BEAM ANGLE 120° | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56020	5207227004124	610 x 130 x 45	MAX 2X9W LED	0.400	1/12	3	13,60
147-56021	5207227004148	1200 x 125 x 42	MAX 2X18W LED	0.816	1/10	3	16,65



3-5m
Installation Height

Luminaria metálica ovalada con rejillas
Lighting Metal Blanks Oval with Grilles

G13 | T8 TYPE | IP20 | CLASS I | IK08 | CE

Volt 80-270V 50/60Hz • PF T8 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Chapa de hierro - Plástico / Iron - Plastic

BEAM ANGLE 120° | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56022	5207227004162	610 x 130 x 45	MAX 2X9W LED	0.412	1/12	3	13,60
147-56023	5207227004186	1200 x 125 x 42	MAX 2X18W LED	0.823	1/10	3	16,65





HOT SALE

2-3m Installation Height

PS LED Driver

Luminaria estanca Led Slim Value
Lighting Linear Led Slim Value

FLICKER FREE · 30.000h · ON OFF 15.000 · IP65 · CLASS II · IK08 · CE · F · VALUE SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +45°C
Connection Alimentación por ambos lados / 2 Way Connection
Material Plástico / Plastic

LUMEN / WATT lm/W 110 · CRI Ra >80 · BEAM ANGLE 120° · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56610	5207227068249	620 x 63 x 35	18	80	6500	**1980**	0.150	1/20	1	12,50
147-56611	5207227068263	620 x 63 x 35	18	80	4000	**1980**	0.150	1/20	1	12,50
147-56613	5207227068287	1280 x 55 x 35	36	162	6500	**3960**	0.250	1/20	1	19,15
147-56614	5207227068300	1220 x 63 x 35	36	162	4000	**3960**	0.250	1/20	1	19,15
147-56706	5207227428098	1256 x 78 x 38	60	240	6500	**6600**	0.400	1/30	1	22,60
147-56707	5207227428111	1256 x 78 x 38	60	240	4000	**6600**	0.400	1/30	1	22,60
147-56616	5207227068324	1520 x 63 x 35	45	205	6500	**4950**	0.350	1/20	1	2950
147-56617	5207227068348	1520 x 63 x 35	45	205	4000	**4950**	0.350	1/20	1	29,50
147-56712	5207227428135	1556 x 78 x 38	80	350	6500	**8800**	0.500	1/30	1	36,15
147-56713	5207227428159	1556 x 78 x 38	80	350	4000	**8800**	0.500	1/30	1	36,15





2-5m Installation Height

Pantalla estanca para T8 LED
Lighting Waterproof for T8 Led Tube IP65

HOT SALE · G13 · T8 TYPE · IP65 · CLASS II · IK08 · CE

Volt 80-270V 50/60Hz · Operating Temperature -20°C / +50°C
Connection conexión por ambos lados / 2 Way Connection
Material Policarbonato / Polycarbonate
Cips metálicos / Metallic Clips

BEAM ANGLE 180° · 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56060	5206139084279	670 x 68 x 74	MAX 1X9W LED	0.520	1/6	1	**18,70**
147-56061	5206139084293	1270 x 68 x 74	MAX 1X18W LED	0.930	1/6	1	**28,35**
147-56062	5206139084309	1570 x 68 x 74	MAX 1X24W LED	1.120	1/6	1	**35,75**
147-56063	5206139084316	670 x 104 x 74	MAX 2X9W LED	0.720	1/6	1	**25,40**
147-56064	5206139084323	1270 x 104 x 74	MAX 2X18W LED	1.200	1/6	1	**35,55**
147-56065	5206139078131	1570 x 104 x 74	MAX 2X24W LED	1.510	1/6	1	**44,20**



Tubos LED incluidos
Bulbs are included

3-5m Installation Height

Pantalla estanca con tubo Led IP65
Lighting Waterproof with Led Tube IP65

G13 · T8 TYPE · IP65 · CLASS II · IK08 · CE · PLUS SERIES

LED Type SMD2835 · Chip Brand BMTC · Volt 80-270V 50/60Hz Start Time 0.5 sec · PF >0.90
Operating Temperature -20°C / +40°C · Connection Τροφοδοσία από τις 2 πλευρές / 2 Way
Connection Material Policarbonato / Polycarbonate
Cips metálicos / Metallic Clips

BEAM ANGLE 120° · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Lumen/Watt	Weight (kg)	Packing	MOQ	(€) Price
147-56070	5207227274824	1272 x 66 x 73	18	240	4000	**110**	1.130	1/8	1	**32,80**
147-56071	5207227274848	1270 x 104 x 74	2x18	240	4000	**110**	1.740	1/10	1	**45,20**
147-56072	5207227274862	1572 x 66 x 73	24	350	4000	**110**	1.420	1/10	1	**40,70**
147-56073	5207227275494	1572 x 102 x 73	2x24	350	4000	**110**	2.090	1/9	1	**55,25**

Dimensiones Dimensions	Unidades Pcs
1x1,2m	110pcs
2x1,2m	70pcs
1x1,5m	110pcs
2x1,5m	70pcs



Expositor de cartón para pantallas estancas para tubos LED
Paper Stand Lighting Waterproof for Led Tube

Code	Barcode	LED Tube	Dimension (mm) ⇲ ↔ ↕	(€) Price
147-56078	5207227275500	1,20m	134x82x88	**43,05**
147-56079	5207227275517	1,50m	161x74x109	**50,05**



3CCT

(3000K 4000K 6500K)

HOT SALE

3-6m Installation Height

Luminarias lineales estancas Led Slim
Lighting Linear Waterproof Led Slim

30.000h | ON OFF 25.000 | IP65 | CLASS I | IK08 | CE | D | PRO SERIES

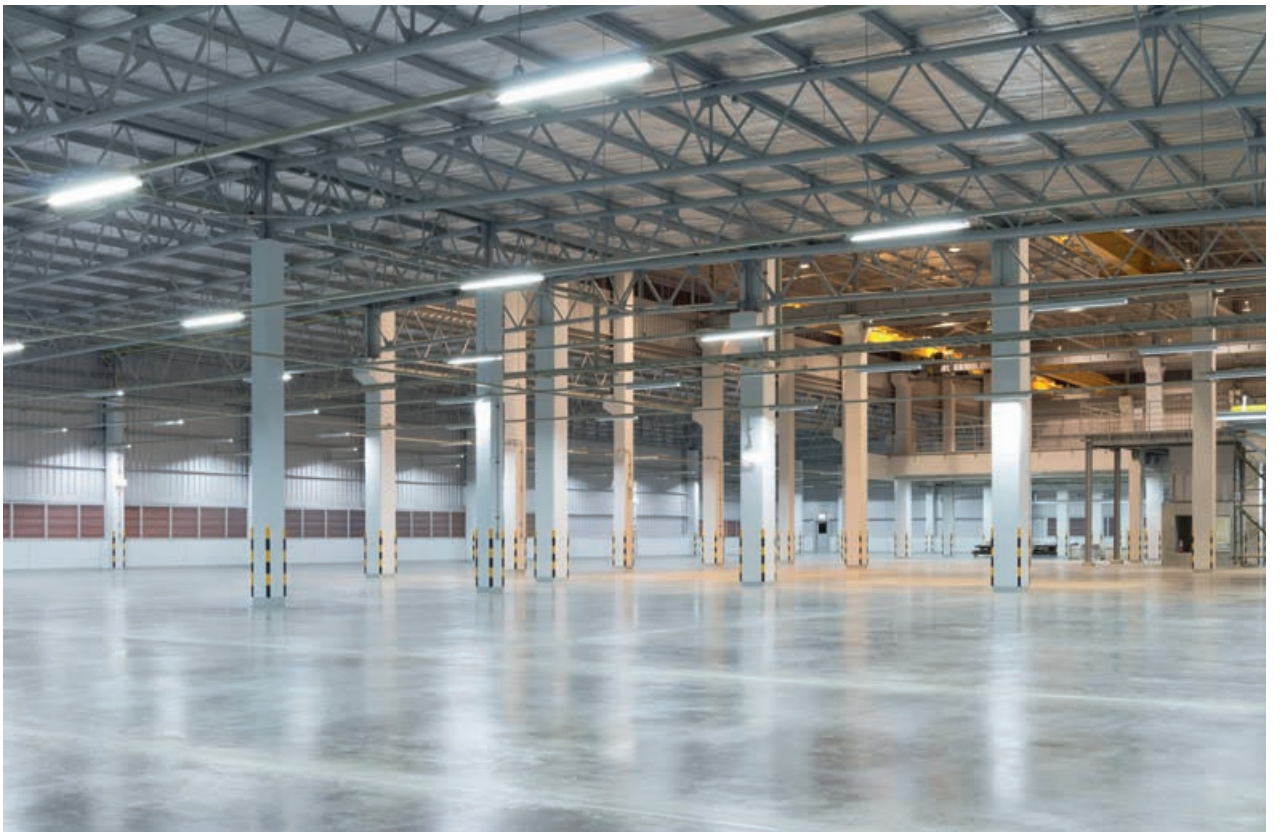
LED Type SMD2835 • **Chip Brand** JINGRUI • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +40°C
Connection conexión ambos lados / 2 Way Connection
Material Policarbonato / Polycarbonate

LUMEN / WATT lm/W 140 | CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56640	5207227288890	600 x 80 x 72	18	210	3CCT	**2520**	0.800	1/9	1	43,90
147-56642	5207227288913	1200 x 80 x 72	36	230	3CCT	**5040**	1.240	1/9	1	65,90
147-56644	5207227288937	1500 x 80 x 72	48	300	3CCT	**6720**	1.580	1/9	1	85,55

LUMEN / WATT lm/W 160 | C

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56653	5207227288951	1200 x 80 x 72	36	230	6000	**5760**	1.100	1/9	1	61,20
147-56654	5207227288975	1200 x 80 x 72	36	230	4000	**5760**	1.100	1/9	1	65,55
147-56656	5207227288999	1500 x 80 x 72	48	300	6000	**7680**	1.470	1/9	1	78,90
147-56657	5207227289019	1500 x 80 x 72	48	300	4000	**7680**	1.470	1/9	1	78,90





3-6m Installation Height

3CCT

(3000K 4000K 6500K)

Luminaria estanca Led
Lighting Linear Led

50.000h | ON OFF 30.000 | IP66 | CLASS I | IK08 | CE | D | PRO SERIES

LED Type SMD2835 • **Chip Brand** MTC • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +45°C
Connection conexión ambos lados / 2 Way Connection
Material Aluminio y Plástico / Aluminium - Plastic

LUMEN / WATT lm/W 140 | CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56660	5207227302411	600 x 80 x 72	10/15/20	50-80-100	3CCT	**2800**	0.840	1/9	1	65,85
147-56661	5207227274541	1200 x 80 x 72	20/30/40	106-160-205	3CCT	**5600**	1.454	1/9	1	83,25
147-56662	5207227274565	1500 x 80 x 72	30/40/50	116-159-197	3CCT	**7000**	1.760	1/9	1	108,85

Luminarias lineales LED slim con batería (Iluminación de emergencia)
Lighting Linear Led Slim with Battery (Emergency Light)

Tipo de batería / Battery Type LiFePO4, 3600mA
Carga batería / Battery Charging Time >24h • **Descarga** / Discharging Time 3h, 450lm

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56670	5207227302237	600 x 80 x 72	10/15/20	50-80-100	3CCT	**2800**	0.862	1/9	1	214,35
147-56671	5207227274602	1200 x 80 x 72	20/30/40	106-160-205	3CCT	**5600**	1.788	1/9	1	231,80



3-6m Installation Height

3CCT

(3000K 4000K 6500K)

Distancia detección / Detection Distance 12m

Pantalla estanca con detector movimiento
Lighting Linear with Motion Detector

MOTION SENSOR | 50.000h | ON OFF 30.000 | IP66 | CLASS I | IK08 | CE | D | PRO SERIES

LED Type SMD2835 • **Chip Brand** MTC • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +45°C
Connection conexión ambos lados / 2 Way Connection
Material Aluminio y Plástico / Aluminium - Plastic

LUMEN / WATT lm/W 140 | CRI Ra >80 | BEAM ANGLE 120° | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Total Lumen	Weight (kg)	Packing	MOQ	(€) Price
147-56675	5207227302244	600 x 80 x 72	10/15/20	50-80-100	3CCT	**2800**	1.160	1/9	1	**104,25**
147-56676	5207227274589	1200 x 80 x 72	20/30/40	106-160-205	3CCT	**5600**	1.476	1/9	1	**121,65**





Proyectores LED para exterior de uso profesional

Flood LED Lights For Outdoor Professional Use







Intergrado en placa/
Embedded in plate

Tornilos galvanizados
Galvanized bolts

2-3m
Installation Height

EVR
LED Driver

Negro/Black
Blanco /White

SMD 77x89x22mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 160-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Color	Packing	MOQ	(€) Price
147-69000	5207227411762	22 x 77 x 89	10	1200	6500	0.165	BLACK	1\50	1	6,95
147-69001	5207227411786	22 x 77 x 89	10	1200	4000	0.165	BLACK	1\50	1	6,95
147-69002	5207227411809	22 x 77 x 89	10	1200	3000	0.165	BLACK	1\50	1	6,95
147-69030	5207227412264	22 x 77 x 89	10	1200	6500	0.165	WHITE	1\50	1	6,95
147-69031	5207227412288	22 x 77 x 89	10	1200	4000	0.165	WHITE	1\50	1	6,95
147-69032	5207227412301	22 x 77 x 89	10	1200	3000	0.165	WHITE	1\50	1	6,95







Intergrado en placa/
Embedded in plate

Tornilos galvanizados
Galvanized bolts

2-3m
Installation Height

EVR
LED Driver

Negro/Black
Blanco /White

SMD 91x105x23mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 160-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Color	Packing	MOQ	(€) Price
147-69003	5207227411823	23 x 91 x 105	20	2400	6500	0.219	BLACK	1\20	1	10,00
147-69004	5207227411847	23 x 91 x 105	20	2400	4000	0.219	BLACK	1\20	1	10,00
147-69005	5207227411861	23 x 91 x 105	20	2400	3000	0.219	BLACK	1\20	1	10,00
147-69033	5207227412325	23 x 91 x 105	20	2400	6500	0.219	WHITE	1\20	1	10,00
147-69034	5207227412349	23 x 91 x 105	20	2400	4000	0.219	WHITE	1\20	1	10,00
147-69035	5207227412363	23 x 91 x 105	20	2400	3000	0.219	WHITE	1\20	1	10,00







Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

2-3m
Installation Height

EVR
LED Driver

Negro/Black
Blanco /White

SMD 120x140x31mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Color	Packing	MOQ	(€) Price
147-69006	5207227411885	31 x 120 x 140	30	3600	6500	0.354	BLACK	1\20	1	13,90
147-69007	5207227411908	31 x 120 x 140	30	3600	4000	0.354	BLACK	1\20	1	13,90
147-69008	5207227411922	31 x 120 x 140	30	3600	3000	0.354	BLACK	1\20	1	13,90
147-69036	5207227412387	31 x 120 x 140	30	3600	6500	0.354	WHITE	1\20	1	13,90
147-69037	5207227412400	31 x 120 x 140	30	3600	4000	0.354	WHITE	1\20	1	13,90
147-69038	5207227412424	31 x 120 x 140	30	3600	3000	0.354	WHITE	1\20	1	13,90







Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

2-3m
Installation Height

EVR
LED Driver

Negro/Black
Blanco /White

SMD 146x170x31mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Color	Packing	MOQ	(€) Price
147-69009	5207227411946	31 x 146 x 170	50	6000	6500	0.540	BLACK	1\20	1	20,10
147-69010	5207227411960	31 x 146 x 170	50	6000	4000	0.540	BLACK	1\20	1	20,10
147-69011	5207227411984	31 x 146 x 170	50	6000	3000	0.540	BLACK	1\20	1	20,10
147-69039	5207227412448	31 x 146 x 170	50	6000	6500	0.540	WHITE	1\20	1	20,10
147-69040	5207227412462	31 x 146 x 170	50	6000	4000	0.540	WHITE	1\20	1	20,10
147-69041	5207227412486	31 x 146 x 170	50	6000	3000	0.540	WHITE	1\20	1	20,10





Tornilos galvanizados
Galvanized bolts

• Intergrado en placa/
Embedded in plate

3-5m
Installation Height

EVR
LED Driver

Negro/Black

SMD 184x215x32mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 160-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69012	5207227412004	32 x 184 x 215	70	8400	6500	0.850	1\10	1	**32,25**
147-69013	5207227412028	32 x 184 x 215	70	8400	4000	0.850	1\10	1	**32,25**
147-69014	5207227412042	32 x 184 x 215	70	8400	3000	0.850	1\10	1	**32,25**
147-69015	5207227412066	32 x 184 x 215	100	12000	6500	0.850	1\10	1	**32,25**
147-69016	5207227412080	32 x 184 x 215	100	12000	4000	0.850	1\10	1	**32,25**
147-69017	5207227412103	32 x 184 x 215	100	12000	3000	0.850	1\10	1	**32,25**





Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

3-5m
Installation Height

EVR
LED Driver

Negro/Black

SMD 215x250x32mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 160-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69018	5207227412127	32 x 215 x 250	150	18000	6500	1.182	1\10	1	**55,45**
147-69019	5207227412141	32 x 215 x 250	150	18000	4000	1.182	1\10	1	**55,45**
147-69020	5207227412165	32 x 215 x 250	150	18000	3000	1.182	1\10	1	**55,45**



Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

3-5m
Installation Height

EVR
LED Driver

Negro/Black

SMD 252x294x37mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69021	5207227412189	37 x 252 x 294	200	24000	6500	1.670	1\10	1	68,55
147-69022	5207227412202	37 x 252 x 294	200	24000	4000	1.670	1\10	1	68,55



Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

5-8m
Installation Height

EVR
LED Driver

Negro/Black

SMD 322x352x45mm

NEW

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69023	5207227412226	45 x 322 x 352	300	36000	6500	2.100	1\10	1	97,80
147-69024	5207227412240	45 x 322 x 352	300	36000	4000	2.100	1\10	1	97,80



Tornilos galvanizados
Galvanized bolts

Intergrado en placa/
Embedded in plate

2-3m
Installation Height

EVR
LED Driver

Negro/Black

SMD 10-50W
con 60cm Cable - with 60cm Cable

60cm | 30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69801	5207227412721	77 x 89 x 22	10	1200	4000	0.165	1\50	1	**8,20**
147-69802	5207227412745	77 x 89 x 22	10	1200	3000	0.165	1\50	1	**8,20**
147-69803	5207227412769	91 x 105 x 23	20	2400	4000	0.219	1\20	1	**11,25**
147-69804	5207227412783	91 x 105 x 23	20	2400	3000	0.219	1\20	1	**11,25**
147-69805	5207227412806	120 x 140 x 31	30	3600	4000	0.354	1\20	1	**15,20**
147-69806	5207227412820	120 x 140 x 31	30	3600	3000	0.354	1\20	1	**15,20**
147-69807	5207227412844	146 x 170 x 31	50	6000	4000	0.540	1\20	1	**21,35**
147-69808	5207227412868	142 x 170 x 31	50	6000	3000	0.540	1\20	1	**21,35**





Detection Range: 120°
Working Temperature: -20~+40°C
Working Humidity: <93%RH Installation Height: 1.8m~2.5m Detection Motion Speed: 0.6~1.5m/s Detection Distance: 2-8m (<24°C)

Ángulo de detección: 120°
Temperatura de funcionamiento: -20~+40°C
Humedad de funcionamiento: <93% RH
Altura de instalación: 1.8 m ~ 2.5 m
Velocidad de detección movimiento: 0.6 ~ 1.5 m/s
Distancia de detección: 2 ~ 8 m (a <24°C)

- Sensor microondas/ Microwave Sensor
- Intergrado en placa/ Embedded in plate

2-3m Installation Height

*Turning the SENS dial anticlockwise will decrease the detection range (2m-10m).
*Turning the TIME dial anticlockwise will decrease the hold time (10 seconds-7minutes).
*Turning the LUX dial anticlockwise will restrict activation to lower light conditions(3-2000lux).



NEW

Tornilos galvanizados
Galvanized bolts

EVR
LED Driver

*Girar el dial SENS en sentido antihorario reducirá el alcance de detección (2 m - 10 m).
*Girar el dial TIME en sentido antihorario reducirá el tiempo de encendido (10 segundos - 7 minutos).
*Girar el dial LUX en sentido antihorario limitará la activación a condiciones de menor luminosidad (3 - 2000 lux).

Negro/Black

Con sensor de movimiento giratorio 10W-50W
With Rotating Motion Detector 10W-50W

30.000h | ON OFF 25.000 | IP54 | CLASS I | IK06 | CE | E | PLUS SERIES

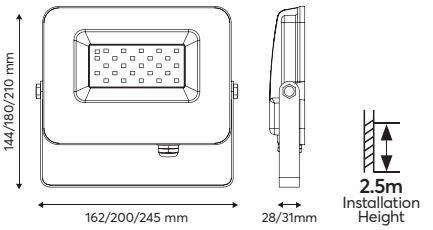
LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 160-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69060	5207227412509	77 x 89 x 22	10	1200	6500	0.225	1\50	1	**20,95**
147-69061	5207227412523	77 x 89 x 22	10	1200	4000	0.225	1\50	1	**20,95**
147-69062	5207227462740	77 x 89 x 22	10	1200	3000	0.225	1\50	1	**20,95**
147-69063	5207227412547	91 x 105 x 23	20	2400	6500	0.280	1\20	1	**24,05**
147-69064	5207227412561	91 x 105 x 23	20	2400	4000	0.280	1\20	1	**24,05**
147-69065	5207227462757	91 x 105 x 23	20	2400	3000	0.280	1\20	1	**24,05**
147-69066	5207227412585	120 x 140 x 31	30	3600	6500	0.420	1\20	1	**27,95**
147-69067	5207227412608	120 x 140 x 31	30	3600	4000	0.420	1\20	1	**27,95**
147-69068	5207227427169	120 x 140 x 31	30	3600	3000	0.420	1\20	1	**27,95**
147-69069	5207227412622	146 x 170 x 31	50	6000	6500	0.600	1\20	1	**34,15**
147-69070	5207227412646	146 x 170 x 31	50	6000	4000	0.600	1\20	1	**34,15**
147-69071	5207227462764	146 x 170 x 31	50	6000	3000	0.600	1\20	1	**34,15**







- Se enciende automáticamente cuando la luz ambiental es inferior a 30 LUX.
- Se apaga automáticamente cuando la luz ambiental supera los 50 LUX

- Turns on automatically when the light of the surrounding area is below 30 LUX. Turns off automatically when the light of the surrounding area is over 50 LUX.

DOB
LED Driver

Gris Oscuro / Dark Grey

Con detector crepuscular
With Day - Night Sensor

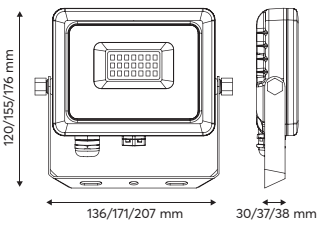
DAY / NIGHT **SENSOR** · 30.000h · **ON OFF** 25.000 · **IP**65 · CLASS I · **IK**06 · CE · F · PLUS SERIES

LED Type SMD2835 · **Chip Brand** Epistar · **Volt** 220-240V 50/60Hz
Start Time 0.5 sec · **PF** >0.90 · **Operating Temperature** -40°C / +50°C
Connection Cable / Wire · **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 85 · CRI Ra >80 · BEAM ANGLE 100° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69360	5207227067518	162 x 144 x 28	20	1700	6500	0.370	1\30	1	**27,00**
147-69362	5207227067556	200 x 180 x 28	30	2550	6500	0.580	1\20	1	**30,35**
147-69364	5207227067594	245 x 210 x 31	50	4250	6500	0.880	1\10	1	**43,65**





OTX
LED Driver

Negro / Black

10W - 30W 12V/24V AC/DC

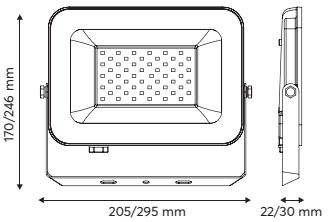
36.000h · **ON OFF** 25.000 · **IP**65 · CLASS I · **IK**06 · CE · F · PLUS SERIES

LED Type SMD2835 · **Chip Brand** Epistar · **Volt** 12/24V
Start Time 0.5 sec · **PF** >0.90 · **Operating Temperature** -40°C / +50°C
Connection Cable / Wire · **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 85 · CRI Ra >80 · BEAM ANGLE 100° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69383	5207227149474	136 x 120 x 30	10	850	6500	0.500	1\20	1	**32,60**
147-69384	5207227149481	171 x 155 x 37	20	1700	6500	0.623	1\20	1	**50,90**
147-69385	5207227149498	207 x 176 x 38	30	2550	6500	0.800	1\10	1	**67,50**





2.5m Installation Height

OTX LED Driver

Negro/Black

100W SMD 42V

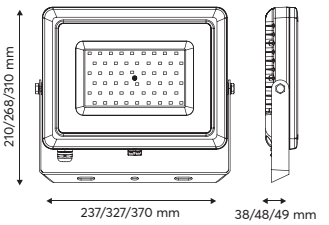
FLICKER FREE · 36.000h · ON OFF 18.000 · IP65 · CLASS III · IK06 · CE · F · PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 42V
Start Time 0.5 sec • Operating Temperature -20°C / +40°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 100 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69386	5207227257407	205 x 170 x 22	50	5000	6500	0.500	1\20	1	**39,30**
147-69387	5207227257421	295 x 246 x 30	100	10000	6500	1.230	1\10	1	**74,80**





- Adecuado para entornos marinos
- Suitable for marine applications

2.5m Installation Height

OTX LED Driver

Negro/Black

SMD 50W IP66 80-265V

FLICKER FREE · 36.000h · ON OFF 18.000 · IP65 · CLASS I · IK06 · CE · E · PLUS SERIES

LED Type SMD2835 • Chip Brand Lumileds • Volt 80-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +40°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 130 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69300	5207227257452	237 x 210 x 38	50	6500	6500	1.200	1\10	1	**64,25**
147-69302	5207227257476	327 x 268 x 48	100	13000	6500	2.550	1\5	1	**121,00**
147-69304	5207227257490	370 x 310 x 49	150	19500	6500	3.650	1\4	1	**184,70**





Intergrado en placa/
Embedded in plate

Adaptador para coche/
Car's Adaptor

Battery type: 18650 Lithium 3.7V
Charging cable: 8,4V 1A
Charging Time: 3h
Discharging Time: 4-5h

EVR
LED Driver

Negro-amarillo/Black-Yellow

SMD 222x126x136mm
Recargable - Rechargeable

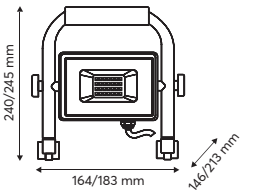
25.000h | ON OFF 25.000 | IP65 | IK08 | CE | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Genesis • **Volt** 100-240V 50/60Hz
Start Time 3 sec • **PF** >0.60 • **Operating Temperature** -20°C / +50°C
Connection Cable / Wire
Material Plástico - Aluminio - Hierro / Plastic - Aluminium - Iron

LUMEN / WATT lm/W 70 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69240	5206139050212	222 x 126 x 136	10	700	4000	0.880	1\20	1	32,60
147-69241	5206139050236	222 x 126 x 136	20	1400	4000	0.880	1\20	1	51,90





Intergrado en placa/
Embedded in plate

DOB
LED Driver

Negro-Amarillo/Black-Yellow

SMD 10W-30W
Portátil - Portable

30.000h | ON OFF 15.000 | IP65 | CLASS I | IK07 | CE | G | PLUS SERIES

LED Type SMD2835 • **Chip Brand** Sanan • **Volt** 220-240V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -40°C / +50°C
Connection Cable / Wire • **Material** Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 80 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69370	5207227068744	146 x 164 x 240	10	800	4000	0.685	1\20	1	26,60
147-69372	5207227068768	213 x 183 x 245	30	2400	4000	0.880	1\10	1	37,25



147-22420
147-22421



147-22422

Amarillo/Yellow

Soporte para proyectores - Projector Stand LED

CE

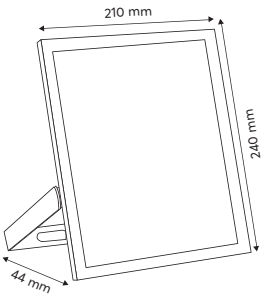
Material Αλουμίνιο/Aluminium

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Weight (kg)	Packing	MOQ	(€) Price
147-22420	5206139044914	265 x 75 x 205	0.500	1\20	1	**11,65**
147-22421	5206139044945	345 x 105 x 280	1.200	1\10	1	**20,90**

Code	Barcode	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
147-22422	5206139044891	960 x 1500	1.000	1\6	1	**48,35**







• Intergrado en placa/
Embedded in plate

• Con mando a distancia y pilas incluidas
• With controller /include baterries

4-6m
Installation Height

On-Bright
LED Driver

Negro/Black

SMD RGB 50W

30.000h | ON OFF 15.000 | IP66 | CLASS I | IK07 | G | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 100-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -40°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 80 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Amperage mA	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69390	5207227068782	240 x 44 x 210	50	560	RGB	1.168	1\10	1	49,90





Intergrado en placa/
Embedded in plate

2-3m
Installation Height

EVR
LED Driver

Negro/Black

10W SMD IP66
Verde/Azul - Green/Blue

30.000h | ON OFF 25.000 | IP66 | CLASS I | IK06 | E | PLUS SERIES

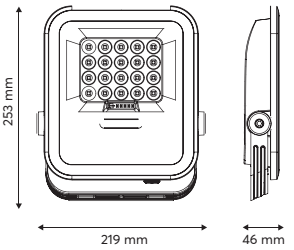
LED Type SMD2835 • Chip Brand Sanan • Volt 100-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio - Vidrio / Aluminium - Glass

LUMEN / WATT lm/W 120 | CRI Ra >70 | BEAM ANGLE 120° | NON DIMMABLE | 3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69280	5207227412660	77 x 89 x 22	10	1200	GREEN	0.165	1\50	1	6,95
147-69281	5207227412684	91 x 105 x 23	20	2400	GREEN	0.219	1\20	1	10,00
147-69282	5207227412707	120 x 140 x 31	30	3600	BLUE	0.350	1\20	1	13,90







•Mando a distancia incluido
Include Remote control
(Dims1156*35*108mm²)

• Solar Panel Size: 210x200x17mm
• Solar Panel: 5V 6W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 5Ah

3-4m
Installation Height

Negro/Black

50W SMD Solar

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

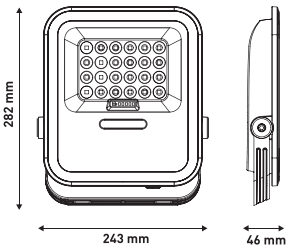
LED Type SMD5050 • Chip Brand Bridgelux • Volt 32V
Start Time 0.5 sec • Operating Temperature -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
500	>70	90°		2 YEARS

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69570	5207227288715	46 x 219 x 253	50	4000	Panel: 0.500. Projector: 0.880	1\10	1	55,70







•Mando a distancia incluido
Include Remote control
(Dims1156*35*108mm²)

• Solar Panel Size: 300*205*17mm²
• Solar Panel: 5V 10W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 10Ah

4-5m
Installation Height

Negro/Black

100W SMD Solar

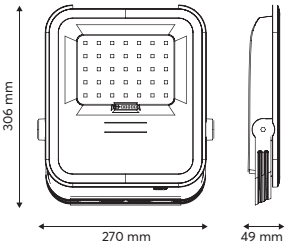
30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

LED Type SMD5050 • Chip Brand Bridgelux • Volt 32V
Start Time 0.5 sec • Operating Temperature -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
1000	>70	90°		2 YEARS

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69571	5207227288739	46 x 243 x 282	100	4000	Panel: 0.720. Projector: 1.140	1\5	1	80,05





•Mando a distancia incluido / Include Remote control (Dims1156*35*108mm²)

• Solar Panel Size: 390*375*17mm²
• Solar Panel: 5V 25W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 25Ah

5-6m Installation Height

Negro/Black

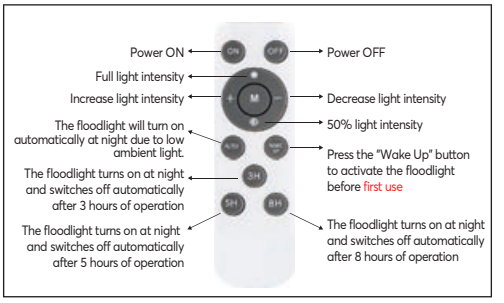
200W SMD Solar

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

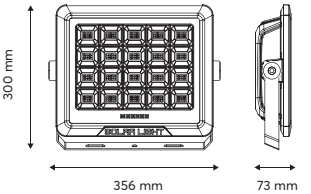
LED Type SMD5050 • **Chip Brand** Bridgelux • **Volt** 32V
Start Time 0.5 sec • **Operating Temperature** -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN 2000 | CRI Ra >70 | BEAM ANGLE 90° | DIMMABLE | 2 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69572	5207227301476	49 x 270 x 306	200	4000	Panel: 1.000. Projector: 1.340	1\5	1	**151,10**







•Mando a distancia incluido / Include Remote control (Dims1156*35*108mm²)

• Solar Panel Size: 390*450*17mm²
• Solar Panel: 5V 30W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 25Ah

5-6m Installation Height

Negro/Black

300W SMD Solar

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

LED Type SMD5050 • **Chip Brand** Bridgelux • **Volt** 32V
Start Time 0.5 sec • **Operating Temperature** -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN 3000 | CRI Ra >70 | BEAM ANGLE 90° | DIMMABLE | 2 YEARS WARRANTY

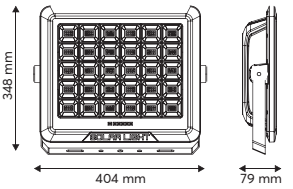
Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69573	5207227301490	73 x 300 x 356	300	4000	Panel: 1.400. Projector: 2.100	1\4	1	**200,35**



•Mando a distancia incluido / Include Remote control (Dims1156*35*108mm²)

• Solar Panel Size: 390*510*17mm²
• Solar Panel: 5V 35W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 30Ah



5-6m Installation Height

Negro/Black

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

400W SMD Solar

LED Type SMD5050 • **Chip Brand** Bridgelux • **Volt** 32V
Start Time 0.5 sec • **Operating Temperature** -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
4000	>70	90°		2 YEARS

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69574	5207227301513	79 x 348 x 404	400	4000	Panel: 1.800. Projector: 2.800	1\2	1	**246,05**

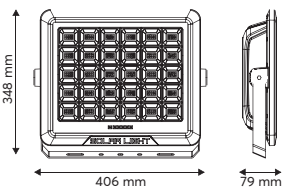




•Mando a distancia incluido / Include Remote control (Dims1156*35*108mm²)

• Solar Panel Size: 390*590*20mm²
• Solar Panel: 5V 50W

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 40Ah



5-6m Installation Height

Negro/Black

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

500W SMD Solar

LED Type SMD5050 • **Chip Brand** Bridgelux • **Volt** 32V
Start Time 0.5 sec • **Operating Temperature** -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
5000	>70	90°		2 YEARS

Code	Barcode	Dimension (mm) ⧄ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69575	5207227288753	79 x 348 x 406	500	4000	Panel: 2.200. Projector: 3.100	1\2	1	**300,90**



• Camera: 200million pixels
1080P Day & Night / 32GB Card

• Panel: 5V 20W
• Solar panel size: 350x350x17mm²

• Bat Disc: 10-12h
• Bat Charg: 5-8h
• Bat Type: Lithium: 3.2V 18Ah

5-8m
Installation Height

Negro/Black

100W SMD
Solar con Cámara - Solar with Camera

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 5V
Start Time 0.5 sec • Operating Temperature -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	DIMMABLE	WARRANTY
7300	>80	90°		2 YEARS

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69594	5207227116735	179 x 217 x 45	100	6500	Panel: 0.800. Projector: 1.250	1\8	1	229,15

• Sensor de microondas
Microwave Sensor
Senor Working Time: 10sec - 8min
Distancia de detección / Detection Distance 6-8m

• Panel 6V 9W con sensor de movimiento

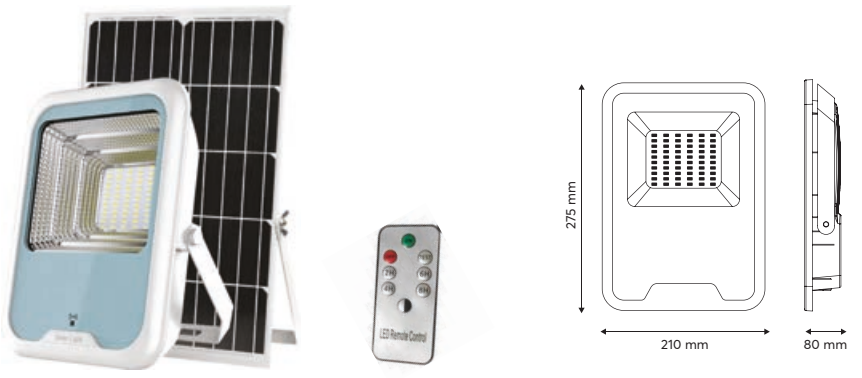
• Panel: 5V 25W with Sensor Movement

• Solar panel size: 360x400x20mm²

• Bat Disc: 10-12h
• Bat Charg: 4-5h
• Bat Type: Lithium: 3.2V 15Ah

5-8m
Installation Height

Negro/Black



30W SMD
Solar con sensor de movimiento- Solar with Motion Detector

30.000h | ON OFF 15.000 | IP65 | IK07 | CE | PLUS SERIES

LED Type SMD5730 • Chip Brand Philips • Volt 5V
Start Time 0.5 sec • Operating Temperature -25°C / +45°C
Material Aluminio - Vidrio / Aluminium - Glass

LUMEN	CRI Ra	BEAM ANGLE	NON DIMMABLE	WARRANTY
1650	>80	120°		2 YEARS

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-69593	5207227068836	275 x 80 x 210	30	6500	Panel: 2.600. Projector: 2.000	1\5	1	131,60



146-69020
146-69021
146-69022



146-69023
146-69024
146-69025

NEW



146-69026
146-69027
146-69028



146-69029
146-69030
146-69031

• Dispone de protección contra sobretensiones de 5kV
Equiped with 5kV lightning protection function

6-20m
Installation Height

ZH Driver
LED Driver

Negro/Black

Modular SMD 200W-600W

FLICKER FREE | 50.000h | ON OFF 15.000 | IP66 | CLASS I | IK08 | CE | D | PRO SERIES

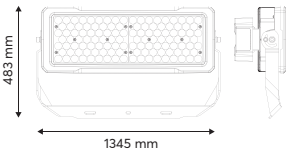
LED Type SMD3030 • Chip Brand Sanan • Volt 120-277V 50/60Hz
Start Time 0.5 sec • PF >0.95 • Operating Temperature -20°C / +45°C Connection
Cable / Wire • Material Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 140 | CRI Ra >70 | BEAM ANGLE 60° | NON DIMMABLE | 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-69020	5207227456473	416 x 310 x 25	200	28000	6500	3.800	1	1	187,10
146-69021	5207227456480	416 x 310 x 25	200	28000	5000	3.800	1	1	187,10
146-69022	5207227456497	416 x 310 x 25	200	28000	4000	3.800	1	1	187,10
146-69023	5207227456503	614 x 310 x 25	300	42000	6500	5.200	1	1	264,45
146-69024	5207227456510	614 x 310 x 25	300	42000	5000	5.200	1	1	264,45
146-69025	5207227456527	614 x 310 x 25	300	42000	4000	5.200	1	1	264,45
146-69026	5207227456534	590 x 420 x 35	400	56000	6500	7.600	1	1	407,15
146-69027	5207227456541	590 x 420 x 35	400	56000	5000	7.600	1	1	407,15
146-69028	5207227456558	590 x 420 x 35	400	56000	4000	7.600	1	1	407,15
146-69029	5207227456565	620 x 590 x 35	600	84000	6500	10.200	1	1	528,45
146-69030	5207227456572	620 x 590 x 35	600	84000	5000	10.200	1	1	528,45
146-69031	5207227456589	620 x 590 x 35	600	84000	4000	10.200	1	1	528,45







20-25m
Installation Height

Sosen
LED Driver

La base no está incluida / The base is not included.

Negro/Black

SMD 250W - 1000W & Εξαρτήματα - & Accessories

FLICKER FREE · 50.000h · ON OFF 25.000 · IP66 · CLASS I · IK08 · CE · E · PRO SERIES

LED Type SMD2835 • **Chip Brand** Lumileds • **Volt** 100-305V 50/60Hz
Start Time 0.5 sec • **PF** >0.98 • **Operating Temperature** -30°C / +50°C **Connection** Cable / Wire • **Material** Aluminio-Plástico / Aluminium-Plastic

LUMEN / WATT lm/W 150 · CRI Ra >70 · BEAM ANGLE 30° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-69100	5207227035319	483 x 1345 x 1345	250	115V/2.2A. 230V/1.1A	5700	5.960	1	1	408,45
146-69101	5207227035326	483 x 1345 x 1345	250	115V/2.2A. 230V/1.1A	4000	5.960	1	1	408,45

DALI · DIMMABLE

Code	Barcode	Dimension (mm) ⇲ ↔ ↕	Watt	Amperage mA	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-69103	5207227328503	483 x 1345 x 1345	250	115V/2.2A. 230V/1.1A	5700	5.960	1	1	464,15
146-69104	5207227199301	483 x 1345 x 1345	250	115V/2.2A. 230V/1.1A	4000	5.960	1	1	464,15



Negro/Black

Soporte modular para proyector - Bracket Arms for Modular

CLASS I · CE

Material Aluminio / Aluminium

5 YEARS WARRANTY

Code	Barcode	Type	Dimension (mm) ⇲ ↔ ↕	Weight (kg)	Packing	MOQ	(€) Price
146-69110	5207227035333	(1) SINGLE	483 x 134 x 296	1,00	1\15	1	28,85
146-69111	5207227035340	(2) DOUBLE	510 x 136 x 563	7.200	1	1	302,85
146-69112	5207227035357	(3) TRIPLE	510 x 136 x 764	8.900	1	1	346,35
146-69113	5207227035364	(4) QUADRUPLE	510 x 136 x 965	13.650	1	1	421,90
146-69114	5207227124242	(5) FIVEFOLD	510 x 136 x 1145	14.000	1	1	712,55





Negro/Black

Para parking – Cuádruple Lumosa Tiny
For Parking Quad Lumosa Tiny

CLASS I CE

Material Aluminio / Aluminium

5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Weight (kg)	Packing	MOQ	(€) Price
146-69115	5207227035371	545 x 289 x 78	8.000	1	1	**230,50**

Code	Barcode	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
146-69116	5207227035388	512 x 123	6.000	1	1	**211,30**



Batería 16340/Battery 16340

Negro/Black

Láser de alineación del proyector - Laser Headlight Alignment

CLASS I CE

Volt 3.7V
Operating Temperature -10°C / +50°C
Material Aluminio/Aluminium

2 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
146-69117	5207227035395	25 x 120	0.230	1	1	**115,25**





- El sensor no esta incluido en el paquete
- The detector is not included in the package

Cutting Dimensions **360x360mm**

6-12m Installation Height

Sosen LED Driver

Blanco/White

Luminaria LED empotrable 40x40 cm
Recessed LED SMD Light 40x40cm

FLICKER FREE · 50.000h · ON OFF 25.000 · IP65 · CLASS I · IK07 · CE · E · PRO SERIES

LED Type SMD3030 · **Chip Brand** Lumileds · **Volt** 100-240V 50/60Hz
Start Time 1 sec · **PF** >0.92 · **Operating Temperature** -30°C / +50°C **Connection** Cable / Wire · **Material** Metal y plástico / Plastic-Metallic

LUMEN / WATT lm/W 130 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⤢ ↔ ↕	Watt	Amperage mA	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
147-56321	5207227059155	400 x 400 x 76	75	1.44	5000	2.400	1	1	**285,00**



· Sensor microondas / Microwave Sensor

- Si se detecta movimiento pero hay suficiente luz ambiental, la luz no se enciende.
  When motion detected, but sufficient daylight, light remains OFF
- Cuando se detecta movimiento en condiciones de poca luz diurna, la luz se enciende.
  When motion detected, insufficient daylight, light ON
- Después de la última detección, la luz pasará al nivel que se haya configurado (10%, 20%, 30%, 50%)
- After last detection, the light will be dimm²ed down to the stand-by dimm²ing level (10%, 20%, 30%, 50%)

Gris/Grey

Sensor para Luminaria LED SMD 40x40cm
Recessed LED SMD Light 40x40cm

50.000h · ON OFF 25.000 · IP65 · IK07 · CE

Volt 220-240V 50/60Hz
Start Time 0.5 sec · **PF** >0.92 · **Operating Temperature** -35°C / +70°C
Connection Cable / Wire · **Material** Plástico-Metálico / Plastic-Metallic

CRI Ra >80 · BEAM ANGLE 220° · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ↕	Weight (kg)	Packing	MOQ	(€) Price
147-56322	5207227059162	80 x 70	0.300	1	1	**143,90**



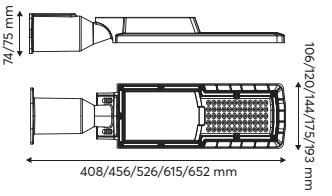


Luminarias
Viales LED

Street LED Lights



- Dispone de protección contra sobretensiones de 4-8kV
  Equiped with 4-8kV lightning protection function
- Inclinación ajustable para montaje en poste Ø60mm²
  Adjustable angle for mast or arm mounting Ø60mm²



3-12m
Installation Height

Gris/Grey

120L/W 30W-200W

35.000h | ON OFF 50.000 | IP66 | CLASS I | IK07 | CE | E | PLUS SERIES

LED Type SMD2835 • Chip Brand Sanan • Volt 160-265V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C Connection
Cable / Wire • Material Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 120 | CRI Ra >80 | BEAM ANGLE 120° | NON DIMMABLE | 5 YEARS WARRANTY

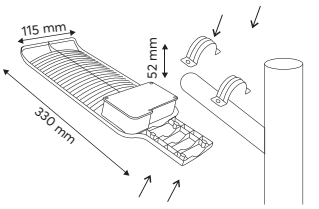
Code	Barcode	Dimension (mm) ⇗ ↔ ⇕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-57161	5207227426087	106 x 74 x 408	**30**	3600	4000	0.580	1/10	1	40,35
146-57163	5207227426100	120 x 74 x 456	**50**	6000	6500	0.781	1/10	1	49,70
146-57164	5207227426124	120 x 74 x 456	**50**	6000	4000	0.781	1/10	1	49,70
146-57166	5207227426148	144 x 74 x 526	**70**	8400	6500	1.027	1/10	1	72,10
146-57167	5207227426162	144 x 74 x 526	**70**	8400	4000	1.027	1/10	1	72,10
146-57169	5207227426186	144 x 74 x 526	**100**	12000	6500	1.027	1/10	1	76,55
146-57170	5207227426209	144 x 74 x 526	**100**	12000	4000	1.027	1/10	1	76,55
146-57171	5207227426223	144 x 74 x 526	**100**	12000	3000	1.027	1/10	1	76,55
146-57172	5207227426247	175 x 75 x 615	**150**	18000	6500	1.484	1/10	1	105,35
146-57173	5207227426261	175 x 75 x 615	**150**	18000	4000	1.484	1/10	1	105,35
146-57175	5207227426285	193 x 75 x 652	**200**	24000	6500	1.731	1/10	1	131,90
146-57176	5207227426308	193 x 75 x 652	**200**	24000	4000	1.731	1/10	1	131,90



Abujero de conexión / Connection Hole:
Ø42mm² (30-90W) & Ø60mm² (120-150W)

• Dispone de protección contra sobretensiones de 4–8kV
Equiped with 4-8kV lightning protection function





6-10m
Installation Height

SHNG
LED Driver

Gris/Grey

140L/W 30W-150W

FLICKER FREE · 50.000h · ON OFF 25.000 · IP66 · CLASS I · IK08 · CE · D · PLUS SERIES

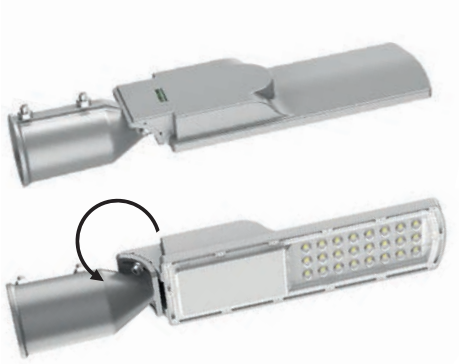
LED Type SMD2835 • **Chip Brand** Epistar • **Volt** 85-265V 50/60Hz
Start Time 0.5 sec • **PF** >0.90 • **Operating Temperature** -40°C / +50°C **Connection** Cable / Wire • **Material** Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 140 · CRI Ra >80 · BEAM ANGLE 120° · NON DIMMABLE · 3 YEARS WARRANTY

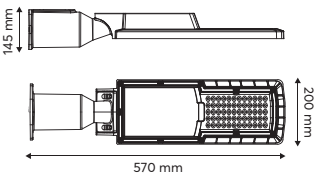
Code	Barcode	Dimension (mm) ⇵ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-57031	5207227073540	330 x 115 x 52	**30**	4200	4000	0.650	1/10	1	**57,65**
146-57036	5207227073595	430 x 150 x 62	**60**	8400	6500	1.050	1/10	1	**84,55**
146-57037	5207227073601	430 x 150 x 62	**60**	8400	4000	1.050	1/10	1	**84,55**
146-57039	5207227073625	450 x 150 x 62	**90**	12600	6500	1.150	1/10	1	**121,00**
146-57040	5207227073632	450 x 150 x 62	**90**	12600	4000	1.150	1/10	1	**121,00**
146-57042	5207227073656	565 x 180 x 72	**120**	16800	6500	1.500	1\6	1	**152,70**
146-57043	5207227073663	565 x 180 x 72	**120**	16800	4000	1.500	1\6	1	**152,70**
146-57045	5207227073687	590 x 180 x 72	**150**	21000	6500	1.850	1\6	1	**189,20**
146-57046	5207227073694	590 x 180 x 72	**150**	21000	4000	1.850	1\6	1	**189,20**



- Agujero conexión / Connection Hole: Ø60mm²
- Dispone de protección contra sobretensiones de 10kV/ 10kV lightning protection function
- Inclinación ajustable para instalación en poste o brazo Adjustable angle for mast or arm mounting







4-10m Installation Height

Sosen LED Driver

Gris/Grey

160L/W 30W

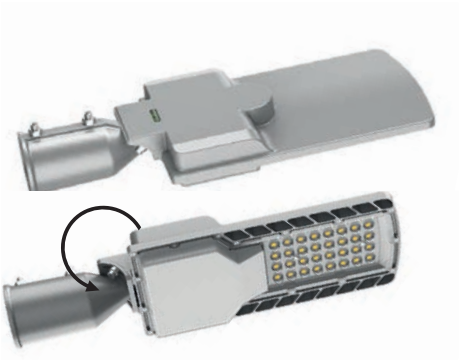
FLICKER FREE · 50.000h · ON OFF 15.000 · IP66 · CLASS I · IK10 · CE · C · PRO SERIES

LED Type SMD2835 · Chip Brand Lumileds · Volt 100-277V 50/60Hz
Start Time 0.5 sec · PF >0.90 · Operating Temperature -40°C / +50°C
Connection Cable / Wire · Material Aluminio-Plástico/ Aluminium-Plastic

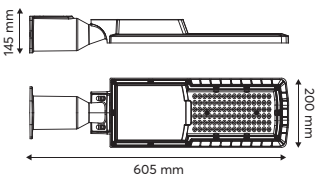
LUMEN / WATT lm/W 160 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-57054	5207227301797	570 x 200 x 145	**30**	4800	4000	1.200	1	1	**112,05**

- Dispone de protección contra sobretensiones de 10kV Equiped with 10kV lightning protection function
- Inclinación ajustable para instalación en poste o brazo Ø60mm² Adjustable angle for mast or arm mounting Ø60mm²







4-10m Installation Height

Sosen LED Driver

Gris/Grey

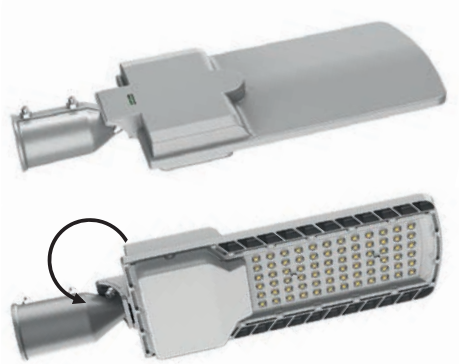
160L/W 40W-50W

FLICKER FREE · 50.000h · ON OFF 15.000 · IP66 · CLASS I · IK10 · CE · C · PRO SERIES

LED Type SMD2835 · Chip Brand Lumileds · Volt 100-277V 50/60Hz
Start Time 0.5 sec · PF >0.90 · Operating Temperature -40°C / +50°C
Connection Cable / Wire · Material Aluminio-Plástico/ Aluminium-Plastic

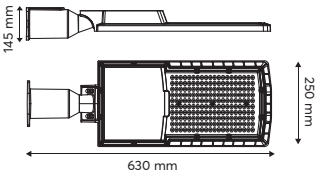
LUMEN / WATT lm/W 160 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-57057	5207227301728	605 x 200 x 145	**40**	6400	4000	1.320	1	1	**112,05**
146-57059	5207227301759	605 x 200 x 145	**50**	8000	6500	1.320	1	1	**121,65**
146-57060	5207227301902	605 x 200 x 145	**50**	8000	4000	1.320	1	1	**121,65**





- Dispone de protección contra sobretensiones de 10kV
  Equiped with 10kV lightning protection function
- Inclinación ajustable para instalación en poste o brazo Ø60mm²
  Adjustable angle for mast or arm mounting Ø60mm²



4-10m
Installation Height

Sosen
LED Driver

Gris/Grey

160L/W 80W-100W

FLICKER FREE · 50.000h · ON OFF 15.000 · IP66 · CLASS I · IK10 · CE · PRO SERIES

LED Type SMD2835 · Chip Brand Lumileds · Volt 100-277V 50/60Hz
Start Time 0.5 sec · PF >0.90 · Operating Temperature -40°C / +50°C
Connection Cable / Wire · Material Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 160 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇙ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-57063	5207227301841	630 x 250 x 145	**80**	12800	4000	1.960	1	1	**182,50**
146-57066	5207227301858	630 x 250 x 145	**100**	16000	4000	1.960	1	1	**195,30**







- Agujero de conexión: Ø80mm²/ Connection Hole: Ø80mm²

3.5-6m
Installation Height

Sosen
LED Driver

Negro/Black

30W-60W 100-277V AC

FLICKER FREE · 50.000h · ON OFF 25.000 · IP65 · CLASS I · IK08 · CE · D · PRO SERIES

LED Type SMD3030 • **Chip Brand** CREE • **Volt** 100-277V 50/60Hz
Start Time 0.5 sec • **PF** >0.95 • **Operating Temperature** -40°C / +50°C
Connection Cable / Wire
Material Aluminio-Plástico-Vidrio / Aluminium-Plastic-Glass

LUMEN / WATT lm/W 140 · CRI Ra >70 · BEAM ANGLE 120° · NON DIMMABLE · 5 YEARS WARRANTY

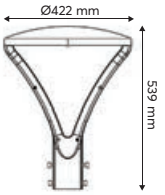
Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-58013	5207227302183	400 x 400 x 701	**30**	4200	4000	7.000	1	1	**434,70**
146-58016	5207227302190	400 x 400 x 701	**40**	5600	4000	7.000	1	1	**446,90**



• Agujero de conexión: Ø80mm²/ Connection Hole: Ø80mm²









3.5-6m
Installation Height

Meanwell
LED Driver

Negro/Black

30W-90W 100-277V AC

FLICKER FREE · 50.000h · ON OFF 25.000 · IP66 · CLASS I · IK08 · CE · D · PRO SERIES

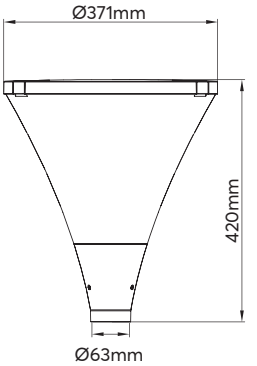
LED Type SMD2835 • Chip Brand Lumileds • Volt 100-277V 50/60Hz
Start Time 0.5 sec • PF >0.95 • Operating Temperature -40°C / +50°C
Connection Cable / Wire
Material Aluminio-Plástico-Vidrio / Aluminium-Plastic-Glass

LUMEN / WATT lm/W 150 · CRI Ra >70 · BEAM ANGLE 90° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension (mm) Ø ↕	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-58001	5207227302053	422 x 539	**30**	4500	4000	5.700	1	1	368,80
146-58004	5207227302008	422 x 539	**40**	6000	4000	5.700	1	1	368,80
146-58007	5207227301995	422 x 539	**60**	9000	4000	5.700	1	1	377,75







• Abujero de conexión / Connection Hole: Ø60mm²

3-6m
Installation Height

Sosen
LED Driver

Negro/Black

3CCT

(3000K 4000K 5000K)

3CCT 100-277V AC

FLICKER FREE · 54.000h · ON OFF 10.000 · IP66 · CLASS I · IK09 · CE · D · PRO SERIES

LED Type SMD3030 • Chip Brand Smalite • Volt 100-240V 50/60Hz
Start Time 1 sec • PF >0.92 • Operating Temperature -30°C / +50°C
Connection Cable / Wire • Material Aluminio-Plástico / Aluminium-Plastic

LUMEN / WATT lm/W 145 · CRI Ra >70 · BEAM ANGLE 160° · NON DIMMABLE · 5 YEARS WARRANTY

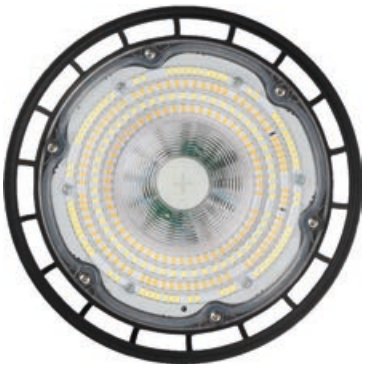
Code	Barcode	Dimension Ø (mm) ⇔	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
146-58022	5207227269301	371 x 420	18-30-45-60	8700	3CCT	4.600	1	1	**567,10**





CAMPANAS LED

High Bay LED





NEW

6-8m
Installation Height

Self-made
LED Driver

Negro/Black

3CCT

(3000K 4000K 6500K)

60-200W opción de 3 Potencias
60-200W 3 wattages option

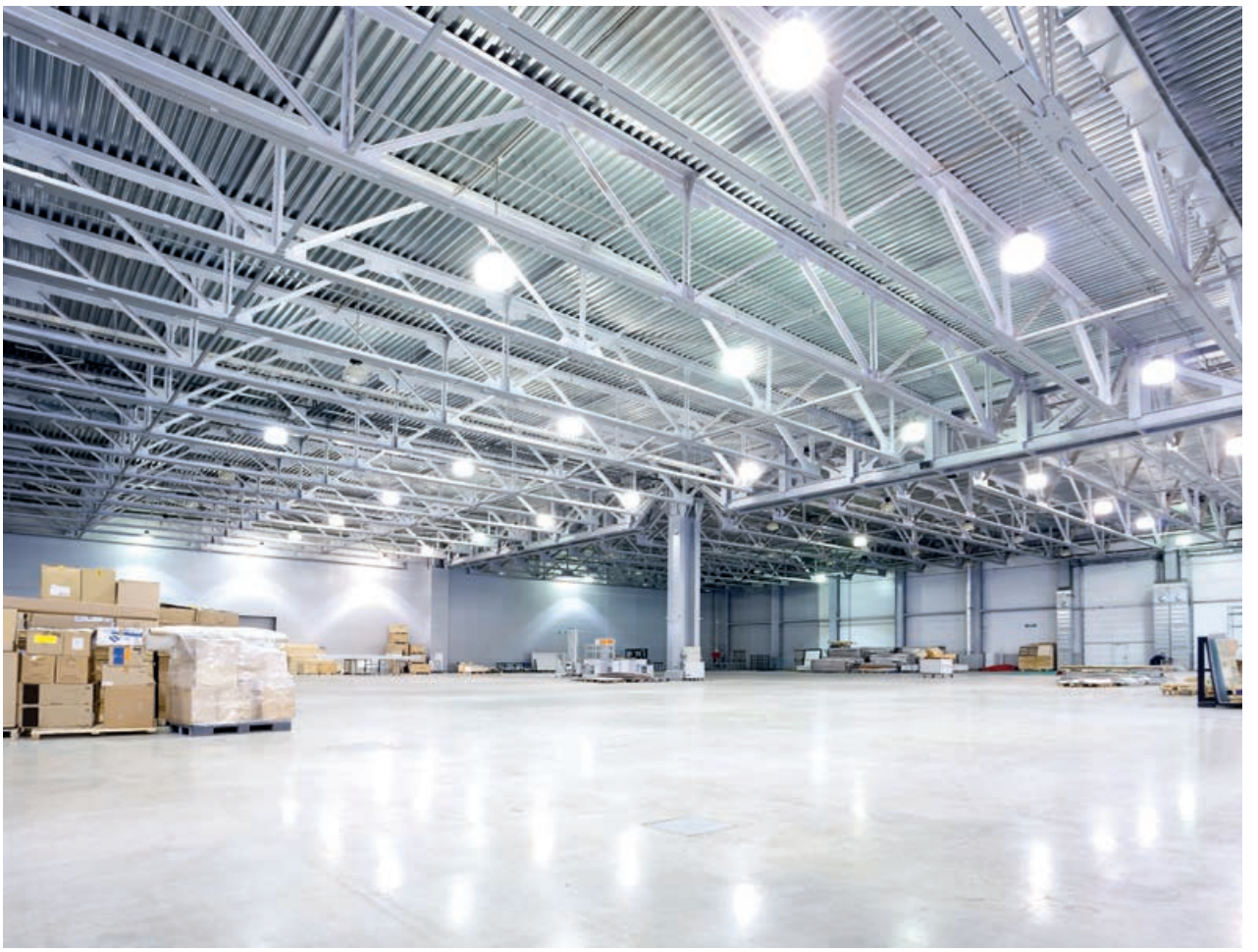
HOT SALE

30.000h | ON OFF 15.000 | IP65 | CLASS I | IK08 | CE | E | PLUS SERIES

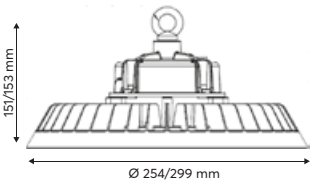
LED Type SMD2835 • Chip Brand Sanan • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -20°C / +50°C
Connection Cable / Wire • Material Aluminio/Aluminium

LUMEN / WATT	CRI	BEAM ANGLE		
lm/W 120	Ra >80	90°	NON DIMMABLE	3 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ⇗	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
145-67150	5207227302282	230 x 325	60-80-100	12000	3CCT	0.810	1\10	1	**56,15**
145-67151	5207227302299	272 x 325	80-100-150	18000	3CCT	1.100	1\10	1	**83,40**
145-67152	5207227302268	314 x 325	100-150-200	24000	3CCT	1.500	1\5	1	**105,10**







5-12m
Installation Height

Sosen
LED Driver

Negro/Black

3CCT

(4000K 5000K 6000K)

160 L/W 3 opción Potencia
160 L/W 3 wattages option

HOT SALE

FLICKER FREE · 50.000h · ON OFF 15.000 · IP65 · CLASS I · IK10 · CE · C · PRO SERIES

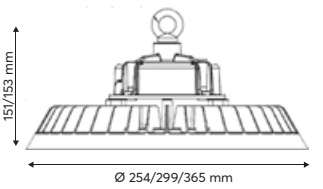
LED Type SMD2835 • Chip Brand Lumileds • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -30°C / +45°C
Connection Cable / Wire • Material Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 160 · CRI Ra >80 · BEAM ANGLE 90° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm)	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
145-67123	5207227073717	254 x 151	60-80-100	16000	3CCT	2.000	1	1	**128,05**
145-67124	5207227073724	254 x 151	80-120-150	24000	3CCT	2.100	1	1	**140,85**
145-67126	5207227073731	299 x 153	100-150-200	32000	3CCT	3.000	1	1	**169,70**



NEW



5-12m
Installation Height

Sosen
LED Driver

Negro/Black

3CCT

(4000K 5000K 6000K)

200 L/W 3 wattages option

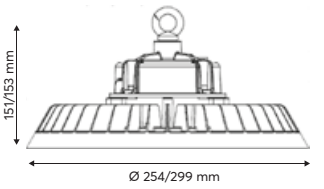
FLICKER FREE · 50.000h · ON OFF 15.000 · IP65 · CLASS I · IK10 · CE · B · PRO SERIES

LED Type SMD2835 • Chip Brand Lumileds • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -30°C / +45°C
Connection Cable / Wire • Material Aluminio-Plástico/ Aluminium-Plastic

LUMEN / WATT lm/W 200 · CRI Ra >70 · BEAM ANGLE 90° · NON DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm)	Watt	Total Lumen	Kelvin	Weight (kg)	Packing	MOQ	(€) Price
145-67131	5207227289514	299 x 153	80-120-150	30000	3CCT	1.800	1	1	**176,10**





Sosen
LED Driver

Negro/Black

160L/W - 180 L/W

FLICKER FREE · 50.000h · ON OFF 15.000 · IP65 · CLASS I · IK10

LED Type SMD2835 • Chip Brand Lumileds • Volt 220-240V 50/60Hz
Start Time 0.5 sec • PF >0.90 • Operating Temperature -30°C / +45°C
Connection Cable / Wire • Material Aluminio-Plástico/ Aluminium-Plastic

CRI Ra >80 · BEAM ANGLE 90° · NON DIMMABLE · * 0-10V DC DIMMABLE · 5 YEARS WARRANTY

Code	Barcode	Dimension Ø (mm) ⇗	Watt	Total Lumen	Kelvin	Lumen/Watt	Weight (kg)	Installation Height	Packing	MOQ	(€) Price
145-67135	5207227289477	254 x 151	100	18000	4000	**180**	1.600	5-7m	1	1	211,30
145-67136	5207227289491	299 x 153	200	36000	4000	**180**	1.900	10-12m	1	1	240,10
145-67138*	5207227292217	365 x 153	100-150-200	32000	4000	**160**	3.100	8-10m	1	1	156,85

Compatible con todas las campanas sin sensor de movimiento
Compatible with all bell lights without motion sensor

15m Installation Height

Gris/Grey

Kit Emergencia - Emergency Battery Set

ON OFF 25.000 · IP65 · CLASS II · IK08

Volt 100-240V 50/60Hz • Bat Type Li-ion
Start Time 0.5 sec • Operating Temperature -35°C / +70°C
Connection Cable / Wire • Material Plástico - Metálico / Plastic-Metallic

3 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-67146	5207227327650	280 x 166 x 100	200	1.500	1\50	1	653,05



Accesorios para campana para el código 145-67138 - Accessories for code 145-67138



145-67143

Base de techo para campana
Ceiling Base For High Bay

Material Aluminio / Aluminium



• Se recomiendan 2 pilas AAA/ Recommended 2 batteries 3A

145-67144

Mando a distancia sensor de movimiento
Remote Control with Movement Sensor

Material Plástico / Plastic



145-67145

13m Installation Height

Sensor de movimiento
Motion Detector

Volt 5-24V DC 58GHz/75MHz
Material Plástico / Plastic
Beam Angle 360°

5 YEARS WARRANTY

Code	Barcode	Dimension (mm) ⇗ ↔ ↕	Amperage mA	Weight (kg)	Packing	MOQ	(€) Price
145-67143	5207227299254			0.400	1	1	28,85
145-67144	5207227299261	116.5 x 55 x 13		0.050	1	1	28,85
145-67145	5207227299278	Ø 48 x 20	33	0.108	1	1	28,85



CEILING

ARTE ILLUMINA

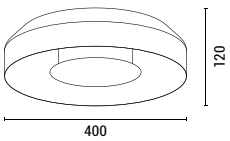
Elegance from above, illumination all around





144-18058
STIGMA
520216205

White-Gold
Imetal-Acrylic
LED 20W
1482Lm
220-240V
3000K
⌀ 400mm
H: 120mm

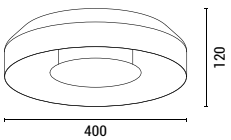


LED | IP20 | WARM WHITE | 162,05€



144-18057
STIGMA
520216205

Black-Gold
Imetal-Acrylic
LED 20W
1482Lm
220-240V
3000K
⌀ 400mm
H: 120mm

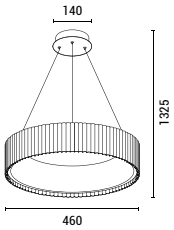


LED | IP20 | WARM WHITE | 162,05€



144-18050
HALLO
520216238

White
Metal-Acrylic
LED 30W
2262Lm
220-240V
3000K
⌀ 460mm
H: 110mm



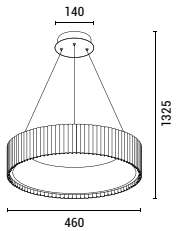
LED | IP20 | WARM WHITE | 200,90€





144-18051
HALLO
520216238

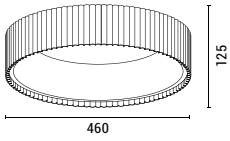
Black
Metal-Acrylic
LED 30W
2262Lm
220-240V
3000K
⌀ 460mm
H: 110mm



LED | IP20 | WARM WHITE | 200,90€

144-18052
HALLO
520214755

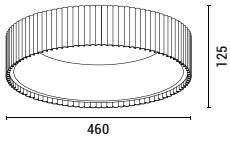
White
Metal-Acrylic
LED 30W
2262Lm
220-240V
3000K
⌀ 460mm
H: 110mm



LED | IP20 | WARM WHITE | 182,60€

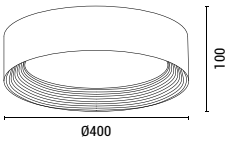
144-18053
HALLO
520214755

Black
Metal-Acrylic
LED 30W
1482Lm
220-240V
3000K
⌀ 460mm
H: 110mm



LED | IP20 | WARM WHITE | 182,60€

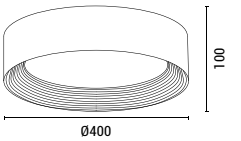




144-51045
UPON
520211684

White
Metal-Acrylic
LED 30W
2262Lm
220-240V
3000K
⌀ 400mm
H: 100mm

LED | IP20 | WARM WHITE | 144,65€

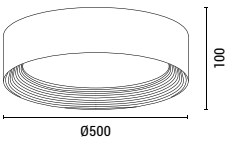


144-51046
UPON
520214456

White
Metal-Acrylic
LED 40W
3042Lm
220-240V
3000K
⌀ 500mm
H: 100mm

LED | IP20 | WARM WHITE | 179,00€

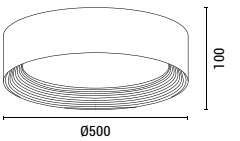




144-51043
UPON
520211684

Black
Metal-Acrylic
LED 30W
2262Lm
220-240V
3000K
⌀ 400mm
H: 100mm

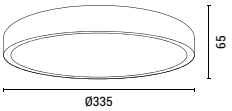
LED | IP20 | WARM WHITE | 144,65€



144-51044
UPON
520214456

Black
Metal-Acrylic
LED 40W
3042Lm
220-240V
3000K
⌀ 500mm
H: 100mm

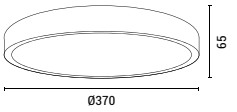
LED | IP20 | WARM WHITE | 179,00€



144-51018
MOONLIGHT
52022490

Black
Metal-MS-ABS
LED 18w
1100Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 335mm
H: 65mm

LED | IP20 | 3CCT | 39,10€

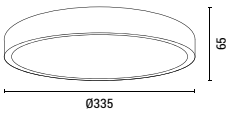


144-51021
MOONLIGHT
52023150

Black
Metal-MS-ABS
LED 24w
1600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 370mm
H: 65mm

LED | IP20 | 3CCT | 49,05€

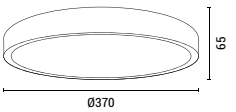




144-51017
MOONLIGHT
52022490

White
Metal-MS-ABS
LED 18w
1100Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 335mm
H: 65mm

LED | IP20 | 3CCT | 39,10€

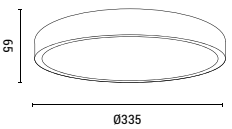


144-51020
MOONLIGHT
52023150

White
Metal-MS-ABS
LED 24w
1600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 370mm
H: 65mm

LED | IP20 | 3CCT | 49,05€

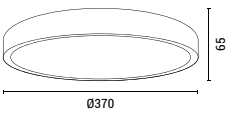




144-51019
MOONLIGHT
52022490

Natural Wood
Metal-MS-ABS
LED 18w
1100Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 335mm
H: 65mm

LED | IP20 | 3CCT | 39,10€



144-51022
MOONLIGHT
52023150

Natural Wood
Metal-MS-ABS
LED 24w
1600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 370mm
H: 65mm

LED | IP20 | 3CCT | 49,05€

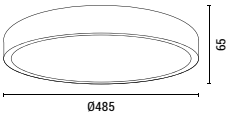




144-51023

MOONLIGHT

52025430



White
Metal-MS-ABS
LED 36w
2500Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 4850mm
H: 65mm

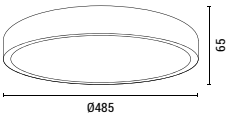
LED | IP20 | 3CCT | 84,30€



144-51024
MOONLIGHT
52025430

Black
Metal-MS-ABS
LED 36w
2500Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 4850mm
H: 65mm

LED | IP20 | 3CCT | 84,30€

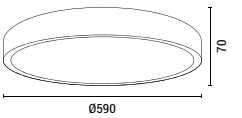




144-51025
MOONLIGHT
52027420

White
Metal-MS-ABS
LED 50w
3500Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 590mm
H: 70mm

LED | IP20 | 3CCT | 115,15€

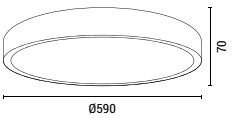




144-51026
MOONLIGHT
5202742

Black
Metal-MS-ABS
LED 50w
3500Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 590mm
H: 70mm

LED | IP20 | 3CCT | 115,15€

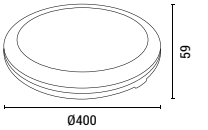




144-51030
OBEN
52023577

Black
Plastic
LED 40W
3600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 400mm
H: 59mm

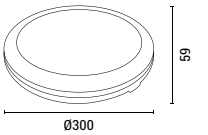
LED | IP20 | 3CCT | 56,25€



144-51027
OBEN
52022346

Black
Plastic
LED 30W
2700Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 300mm
H: 59mm

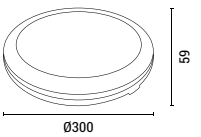
LED | IP20 | 3CCT | 35,45€



144-51028
OBEN
52022346

White
Plastic
LED 30W
2700Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 300mm
H: 59mm

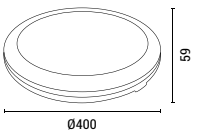
LED | IP20 | 3CCT | 35,45€



144-51032
OBEN
52023634

Dark Grey
Plastic
LED 40W
3600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 400mm
H: 59mm

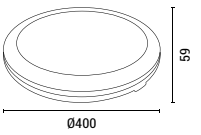
LED | IP20 | 3CCT | 57,30€



144-51031
OBEN
52023577

White
Plastic
LED 40W
3600Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 400mm
H: 59mm

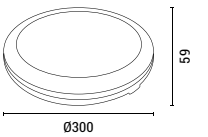
LED | IP20 | 3CCT | 56,25€



144-51029
OBEN
52022404

Dark Grey
Plastic
LED 30W
2700Lm
220-240V
3CCT(3000-4000-6000K)
⌀ 300mm
H: 59mm

LED | IP20 | 3CCT | 36,10€





WALL LIGHTS

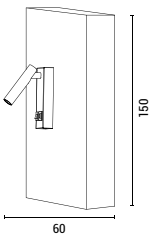
Art on walls, light in spaces





145-22068
CHARGE
52022960

White
Aluminium-Metal
LED 2W
140Lm
100~240VAC
3000K
L: 145mm
W: 60mm
H: 150mm

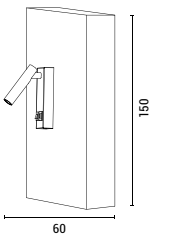


LED | IP20 | WARM WHITE | 43,55€



145-22069
CHARGE
52022960

Black
Aluminium-Metal
LED 2W
140Lm
100~240VAC
3000K
L: 145mm
W: 60mm
H: 150mm

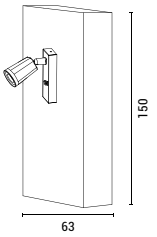


LED | IP20 | WARM WHITE | 43,55€



145-22070
CHARGE
52023085

Black
PC-Metal
LED 5W
450Lm
100~260VAC
3000K
L: 155mm
W: 63mm
H: 150mm

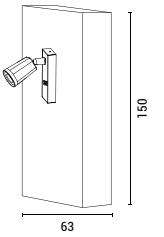


LED | IP20 | WARM WHITE | 44,65€



145-22071
CHARGE
52023085

White
PC-Metal
LED 5W
450Lm
100~260VAC
3000K
L: 155mm
W: 63mm
H: 150mm

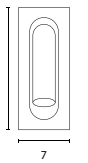


LED | IP20 | WARM WHITE | 44,65€



145-50003
EYE
52025020

Black
Aluminum
LED 3W
240Lm
85-265V
3000K
L: 170mm
W: 70mm
H: 60mm

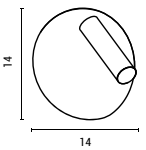


LED | IP20 | WARM WHITE | 78,95€



145-22050
IRIS
52023985

White
Aluminium-Metal-Acrylic
LED 9W & 3W
780Lm
220-240V
3000K
L: 140mm
W: 70mm
H: 140mm

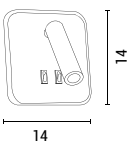


LED | IP20 | WARM WHITE | 67,35€



145-22051
IRIS
52023985

White
Aluminium-Metal-Acrylic
LED 11W&3W
910Lm
220-240V
3000K
L: 140mm
W: 70mm
H: 140mm

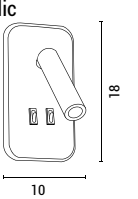


LED | IP20 | WARM WHITE | 69,25€



145-22052
IRIS
52023985

White
Aluminium-Metal-Acrylic
LED 11W&3W
910Lm
85-265V
3000K
L: 100mm
W: 70mm
H: 180mm

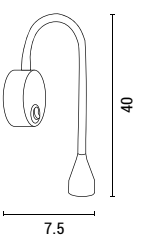


LED | IP20 | WARM WHITE | 69,25€



145-22060
IONAS
52022085

White
Aluminium-Metal
LED 3W
240Lm
85-240V
3000K
W: 75mm
H: 400mm

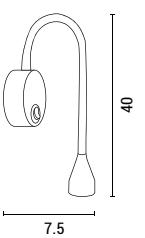


LED | IP20 | WARM WHITE | 39,05€



145-22061
IONAS
52022085

Black
Aluminium-Metal
LED 3W
240Lm
85-240V
3000K
W: 75mm
H: 400mm

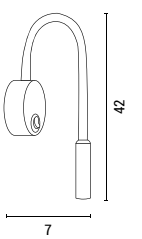


LED | IP20 | WARM WHITE | 39,05€



145-22062
IONAS
52022180

White
Aluminium-Metal
LED 3W
195Lm
220-240V
3000K
W: 75mm
H: 420mm



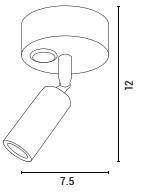
LED | IP20 | WARM WHITE | 35,40€





145-25210
PLUS
52021685

White
Aluminium
LED 3W
195Lm
220-240V
3000K
W: 75mm
H: 120mm

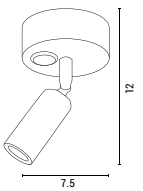


LED | IP20 | WARM WHITE | 32,35€



145-25211
PLUS
52021685

Black
Aluminium
LED 3W
195Lm
220-240V
3000K
W: 75mm
H: 120mm

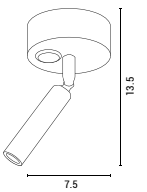


LED | IP20 | WARM WHITE | 32,35€



145-25212
PLUS
52021825

White
Aluminium
LED 3W
195Lm
220-240V
3000K
W: 75mm
H: 135mm

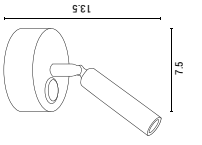


LED | IP20 | WARM WHITE | 34,65€



145-25213
PLUS
52021825

Black
Aluminium
LED 3W
195Lm
220-240V
3000K
W: 75mm
H: 135mm



LED | IP20 | WARM WHITE | 34,65€

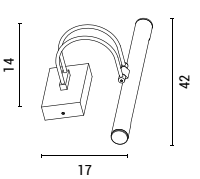


145-21504

SOPHI

52025960

Satin
Aluminium-Metal-Plastic
LED 9W
450Lm
100-240V
3000K
L: 420mm
W: 140mm
H: 170mm



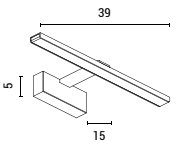
LED | IP20 | WARM WHITE | 91,00€





145-21502
SOPHI
52024745

White
Aluminium-Acrylic-Metal
LED 9W
630Lm
100-240V
3000K
L: 390mm
W: 50mm
H: 150mm

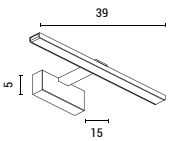


LED | IP20 | WARM WHITE | 78,65€



145-21503
SOPHI
52024745

Black
Aluminium-Acrylic-Metal
LED 9W
630Lm
100-240V
3000K
L: 390mm
W: 50mm
H: 150mm

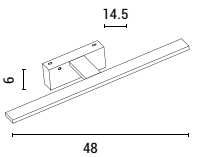


LED | IP20 | WARM WHITE | 78,65€



145-21500
SOPHI
52024220

Nickel
Aluminium-Metal-Stainless Steel-Acrylic
LED 10W
600Lm
100-240V
3000K
L: 480mm
W: 60mm
H: 145mm

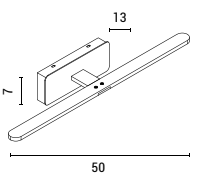


LED | IP20 | WARM WHITE | 85,45€



145-21501
SOPHI
5202568

Satin
Aluminium-Acrylic-Metal
LED 8W
560Lm
100-240V
3000K
L: 500mm
W: 70mm
H: 130mm



LED | IP20 | WARM WHITE | 106,70€



BATHROOM

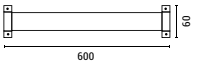
Lighting designed for serenity



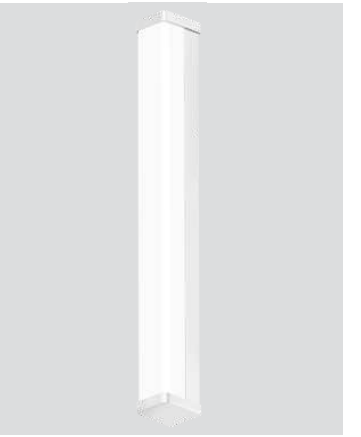


144-80510
MARE
52022240

Chrome
Plastic
LED 15W
1350Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 60mm
H: 60mm

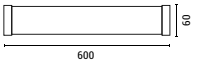


LED | IP44 | 3CCT | 34,70€



144-80511
MARE
52022580

White
Plastic
LED 15W
1260Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 60mm
H: 70mm

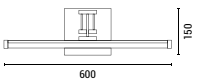


LED | IP44 | 3CCT | 39,85€



144-80520
AURA
52025320

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 150mm

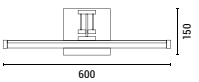


LED | IP44 | 3CCT | 86,00€



144-80521
AURA
52026550

Chrome
Stainless Steel-Metal-Aluminium-PC-ANS
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 150mm

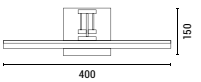


LED | IP44 | 3CCT | 105,90€



144-80522
AURA
52024720

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 320mm
H: 150mm

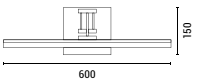


LED | IP44 | 3CCT | 76,05€

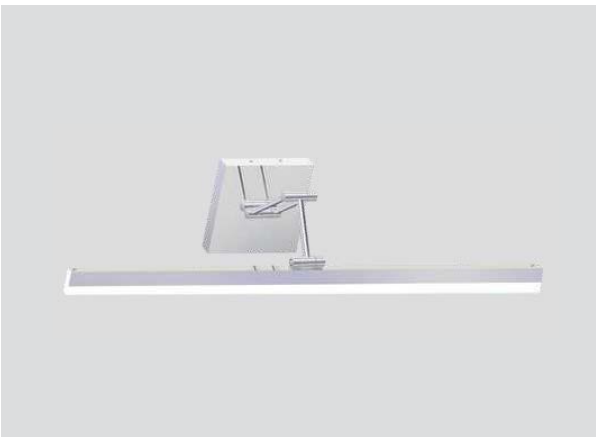


144-80523
AURA
52025640

Chrome
Stainless Steel-Metal-Aluminium-Acrylic
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 150mm

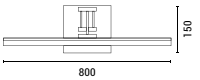


LED | IP44 | 3CCT | 91,00€



144-80524
AURA
52026120

Chrome
Stainless Steel-Metal-Aluminium-Acrylic
LED 16W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 800mm
W: 320mm
H: 150mm

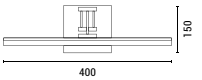


LED | IP44 | 3CCT | 98,95€



144-80525
ZENGLOW
52023040

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 150mm

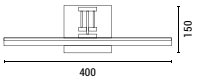


LED | IP44 | 3CCT | 54,20€



144-80526
ZENGLOW
52023040

Chrome
Stainless Steel-Aluminium-Acrylic
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 150mm

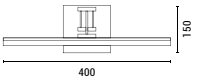


LED | IP44 | 3CCT | 68,10€



144-80527
ZENGLOW
52023360

Gold
Stainless Steel-Aluminium-Acrylic
LED 14W
1400Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 150mm

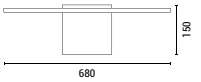


LED | IP44 | 3CCT | 54,20€



144-80528
ZENGLOW
52027280

Chrome
Stainless Steel-Aluminium-PC
LED 14W
1600Lm
110-240V
3CCT(3000-4000-6000K)
L: 680mm
W: 110mm
H: 150mm

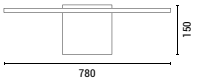


LED | IP44 | 3CCT | 117,35€



144-80529
ZENGLOW
52028210

Chrome
Stainless Steel-Aluminium-PC
LED 16W
1400Lm
110-240V
3CCT(3000-4000-6000K)
L: 780mm
W: 110mm
H: 150mm



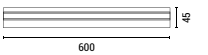
LED | IP44 | 3CCT | 132,70€



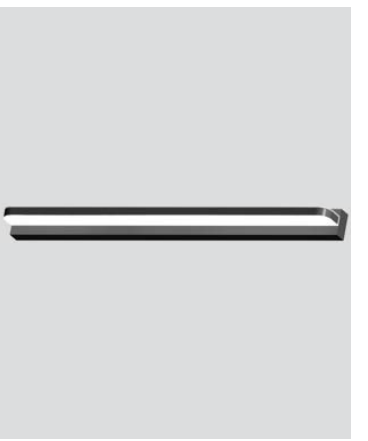


144-80535
CIEL
52022680

Chrome
Stainless Steel-PC
LED 14W
1400Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 70mm
H: 45mm

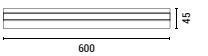


LED | IP44 | 3CCT | 41,25€

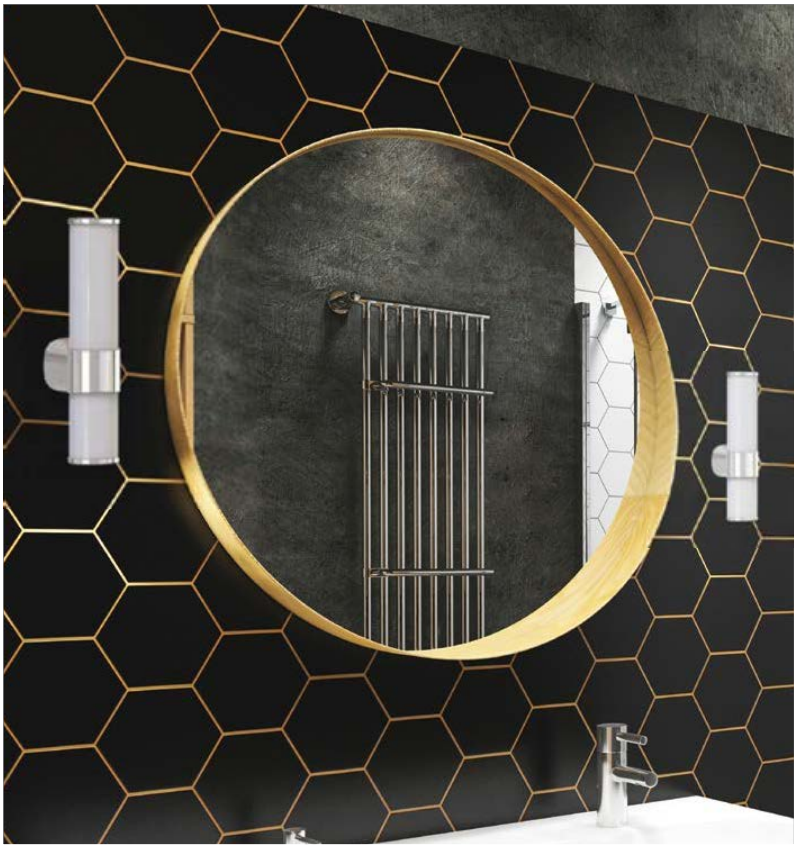


144-80536
CIEL
52022680

Black
Stainless Steel-PC
LED 14W
1400Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 70mm
H: 45mm



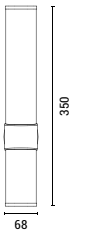
LED | IP44 | 3CCT | 41,25€





144-80539
BREEZE
52022450

Chrome
Plastic
LED 6w
600Lm
230V
3CCT(3000-4000-6000K)
L: 350mm
W: 128mm
H: 68mm

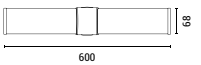


LED | IP44 | 3CCT | 37,25€

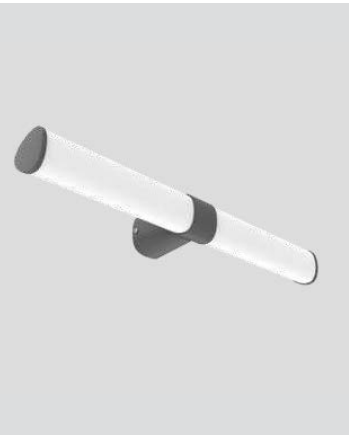


144-80537
SALO
52022320

Chrome
Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 128mm
H: 68mm

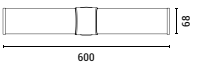


LED | IP44 | 3CCT | 41,55€



144-80538
SALO
52022320

Black
Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 128mm
H: 68mm

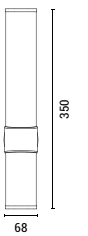


LED | IP44 | 3CCT | 41,55€



144-80540
BREEZE
52022410

Black
Plastic
LED 6w
600Lm
230V
3CCT(3000-4000-6000K)
L: 350mm
W: 128mm
H: 68mm

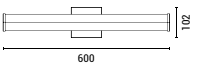


LED | IP44 | 3CCT | 37,25€



144-80541
PALM
52023490

Chrome
Steel-Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 116mm
H: 102mm

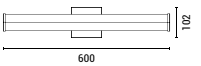


LED | IP44 | 3CCT | 54,45€



144-80543
PALM
52023810

Chrome
Steel-Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 116mm
H: 102mm

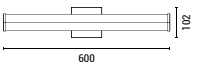


LED | IP44 | 3CCT | 58,75€



144-80544
PALM
52023810

Black
Steel-Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 116mm
H: 102mm

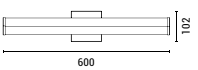


LED | IP44 | 3CCT | 58,75€



144-80542
PALM
52023490

Black
Steel-Plastic
LED 15w
1500Lm
230V
3CCT(3000-4000-6000K)
L: 600mm
W: 116mm
H: 102mm



LED | IP44 | 3CCT | 54,45€

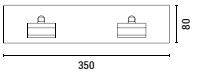






144-80550
FRESH
52024680

Chrome
Stainless Steel-Aluminium-Acrylic
LED 6W 2X3W
700Lm
110-240V
3CCT(3000-4000-6000K)
L: 350mm
W: 115mm
H: 80mm

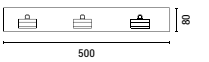


LED | IP44 | 3CCT | 71,60€



144-80551
FRESH
52026310

Chrome
Stainless Steel-Aluminium-Acrylic
LED 9w 3X3W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 500mm
W: 115mm
H: 80mm

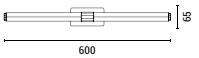


LED | IP44 | 3CCT | 96,55€



144-80552
NEOS
52023890

Gold
Aluminium-Plastic
LED 8w
720Lm
230V
4000K
L: 600mm
W: 80mm
H: 65mm

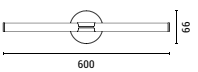


LED | IP44 | NEUTRAL WHITE | 55,15€



144-80553
NEOS
52022610

Gold
Aluminium-Plastic
LED 8w
720Lm
230V
4000K
L: 600mm
W: 120mm
H: 66mm



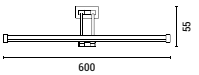
LED | IP44 | NEUTRAL WHITE | 37,25€





144-80560
LANO
52025340

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 55mm

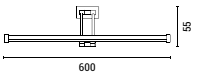


LED | IP44 | 3CCT | 86,00€



144-80561
LANO
52025390

Chrome
Stainless Steel-Metal-Aluminium-PC-ANS
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 55mm

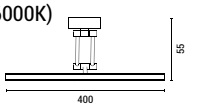


LED | IP44 | 3CCT | 105,90€



144-80562
LANO
52024980

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 320mm
H: 55mm

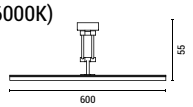


LED | IP44 | 3CCT | 76,05€



144-80563
LANO
52025890

Chrome
Stainless Steel-Metal-Aluminium-Acrylic
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 600mm
W: 320mm
H: 55mm

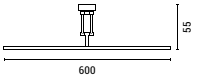


LED | IP44 | 3CCT | 91,00€



144-80564
LANO
52026420

Chrome
Stainless Steel-Metal-Aluminium-Acrylic
LED 16W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 800mm
W: 320mm
H: 55mm

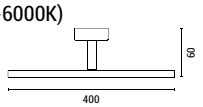


LED | IP44 | 3CCT | 98,95€



144-80565
FEOS
52023420

Black
Metal-Aluminium-Pc-Ans
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 60mm

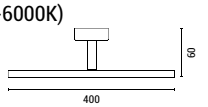


LED | IP44 | 3CCT | 54,20€



144-80566
FEOS
52023920

Chrome
Stainless Steel-Aluminium-Acrylic
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 60mm

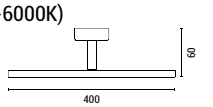


LED | IP44 | 3CCT | 68,10€



144-80567
FEOS
5202351

Gold
Stainless Steel-Aluminium-Acrylic
LED 14W
1260Lm
110-240V
3CCT(3000-4000-6000K)
L: 400mm
W: 135mm
H: 60mm

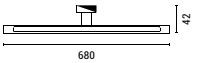


LED | IP44 | 3CCT | 54,20€



144-80568
FEOS
52027630

Chrome
Stainless Steel-Aluminium-PC
LED 14W
1400Lm
110-240V
3CCT(3000-4000-6000K)
L: 680mm
W: 110mm
H: 42mm

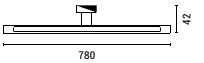


LED | IP44 | 3CCT | 117,35€



144-80569
FEOS
52028570

Chrome
Stainless Steel-Aluminium-PC
LED 16W
1600Lm
110-240V
3CCT(3000-4000-6000K)
L: 780mm
W: 110mm
H: 42mm

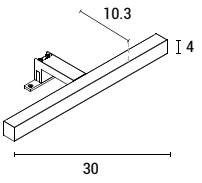


LED | IP44 | 3CCT | 132,70€



144-80500
DIPLO
52021080

Chrome-White
Plastic
LED 5W
450Lm
220-240V
4000K
L: 300mm
W: 103mm
H: 40mm

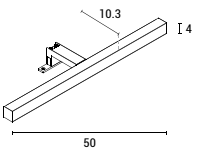


LED | IP44 | NEUTRAL WHITE | 23,10€



144-80501
DIPLO
52021220

Chrome-White
Plastic
LED 7W
650Lm
220-240V
4000K
L: 500mm
W: 103mm
H: 40mm

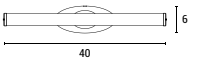


LED | IP44 | NEUTRAL WHITE | 26,10€

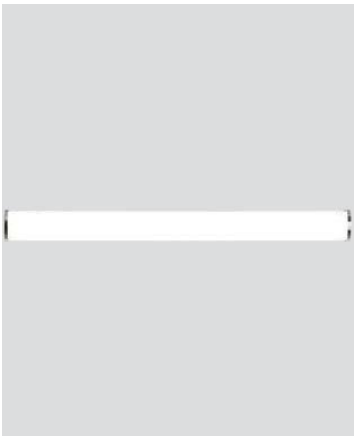


144-80502
DIPLO
52021760

Chrome-White
Plastic
LED 6W
480Lm
220-240V
4000K
L: 400mm
W: 130mm
H: 60mm

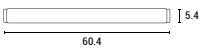


LED | IP44 | NEUTRAL WHITE | 37,60€

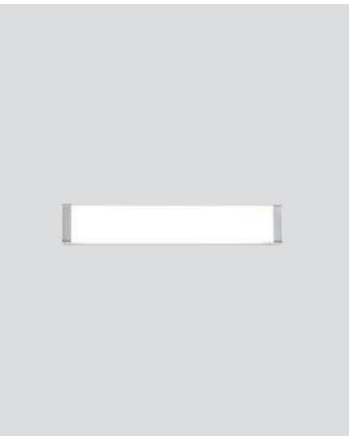


145-21104
IRON
52023230

Nickel
Aluminium-Plastic
LED 10W
640Lm
220-240V
4000K
L: 605mm
W: 54mm
H: 65mm

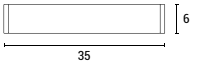


LED | IP44 | NEUTRAL WHITE | 50,70€

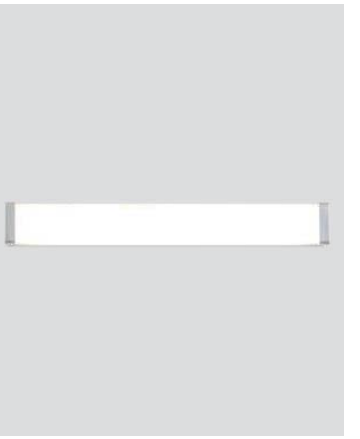


145-21105
IRON
52022080

Nickel Mat
Aluminium-Plastic
LED 8W
640lm
220-240V
4000K
L: 60mm
W: 75mm
H: 350mm

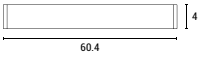


LED | IP44 | NEUTRAL WHITE | 41,35€



145-21106
IRON
52023180

Nickel Mat
Aluminium-Plastic
LED 16W
1280lm
220-240V
4000K
L: 60mm
W: 75mm
H: 604mm

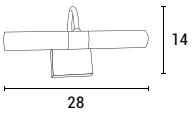


LED | IP44 | NEUTRAL WHITE | 62,45€



145-21002
OCEANO
52023690

Nickel Satin
Stainless Steel-Glass
2xG9
Max 5W
220-240V
L: 280mm
W: 135mm
H: 140mm

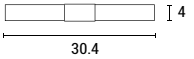


G9 | IP44 | 60,90€



145-21000
OCEANO
52023340

Nickel Satin
Stainless Steel-Glass
2xG9
Max 5W
220-240V
L: 304mm
W: 85mm
H: 60mm



G9 | IP44 | 55,15€





145-20070
White

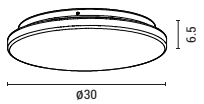
Price: 17,05€

ABS base & PC cover

LED 18W
220-240V IP20
1900Lm 3CCT

H 65mm
D Ø300mm

2 Years Warranty



145-20071
White

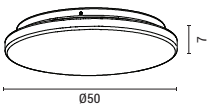
Price: 35,80€

ABS base & PC cover

LED 36W
220-240V IP20
3900Lm 3CCT

H 70mm
D Ø500mm

2 Years Warranty





145-20080
White

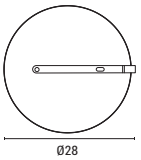
Price: 41,15€

ABS base & PC cover

LED 26W
220-240V IP54
2340Lm 4000K

L 286mm
W 280mm
H 55mm

2 Years Warranty





145-20081
White

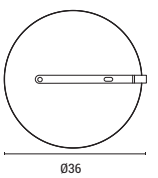
Price: 60,10€

ABS base & PC cover

LED 36W
220-240V IP54
3240Lm 4000K

L 369mm
W 360mm
H 55mm

2 Years Warranty



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Electrical Equipment



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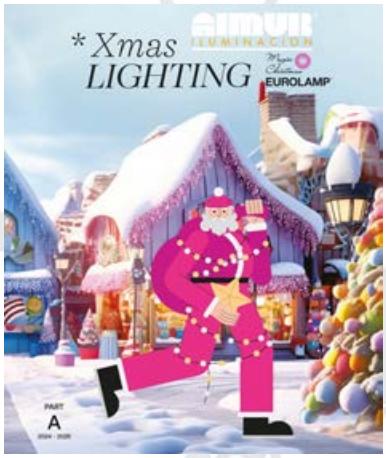
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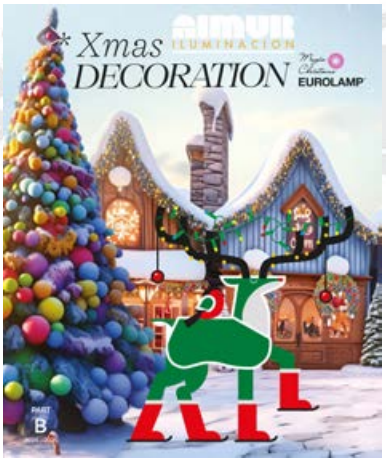
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Christmas Lighting



XMAS DECORATION
Christmas Decoration



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