



Est. 1970



ROB[®]
LAN

Enciende lo bueno.

*Ligue o bom.
Bring out the good.
Accendi le cose belle.*

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ROB² LAN



Desde nuestros inicios en 1970 como mayorista de material eléctrico en Venezuela, hemos crecido hasta ser una de las 5 principales marcas de iluminación en la Península Ibérica, con presencia en más de 10 países. En ROBLAN, controlamos toda la cadena de suministro, desde la fabricación hasta la postventa, ofreciendo servicios de valor añadido para garantizar la mejor experiencia a nuestros clientes.

Desde 1970, quando começamos como um pequeno atacadista de material elétrico na Venezuela, evoluímos até nos tornarmos uma das 5 principais marcas de iluminação na Península Ibérica, com presença em mais de 10 países. Na ROBLAN, controlamos todas as fases da cadeia de suprimentos, desde a fabricação até a distribuição e o serviço pós-venda, oferecendo também serviços de valor agregado, como gestão de projetos e controle de qualidade, para garantir a melhor experiência aos nossos clientes.

Since 1970, when we started as a small electrical materials wholesaler in Venezuela, we have grown to become one of the top 5 lighting brands in the Iberian Peninsula, with a presence in over 10 countries. At ROBLAN, we control all stages of the supply chain, from manufacturing to distribution and after-sales service, while also offering value-added services such as project management and quality control to ensure the best experience for our customers.

Dal 1970, quando abbiamo iniziato come un piccolo grossista di materiale elettrico in Venezuela, siamo cresciuti fino a diventare uno dei 5 principali marchi di illuminazione nella Penisola Iberica, con presenza in oltre 10 paesi. In ROBLAN, controlliamo tutte le fasi della catena di fornitura, dalla produzione alla distribuzione e al servizio post-vendita, offrendo anche servizi a valore aggiunto come gestione dei progetti e controllo qualità, per garantire la migliore esperienza ai nostri clienti.

LATINOAMÉRICA

Venezuela – Desde | *Since* | da 1986
Colombia – Desde | *Since* | da 2015
Chile – Desde | *Since* | da 2015
Perú – Desde | *Since* | da 2015
Bolivia – Desde | *Since* | da 2018
Argentina – Desde | *Since* | da 2018
Costa Rica – Desde | *Since* | da 2018
Panamá – Desde | *Since* | da 2018

ÁFRICA

Angola – Desde | *Since* | da 2014
Marruecos | Morocco – Desde | *Since* | da 2014
Mozambique – Desde | *Since* | da 2014
Mauritania – Desde | *Since* | da 2018
Guinea – Desde | *Since* | da 2018

EUROPA

España | Spain – Desde | *Since* | da 2004
Portugal – Desde | *Since* | da 2011
Reino Unido | United Kingdom – Desde | *Since* | da 2012

CONTROL DE CALIDAD CONTROLE DE QUALIDADE QUALITY CONTROL CONTROLLO DI QUALITÀ

1 Durante Fabricación | Durante a Fabricação | During Production | Durante la Produzione

En este paso se controla el producto previo a la finalización del proceso de fabricación. Esto incluye la monitorización de las siguientes características y componentes: • Fuente de Luz • Driver • Disipación de calor • Base • Material de Embalaje • Demás Accesorios.

Neste passo, o produto é controlado antes da finalização do processo de fabricação. Isso inclui a monitorização das seguintes características e componentes: • Fonte de Luz • Driver • Dissipação de calor • Base • Material de Embalagem • Demais Acessórios.

In this stage, checks are carried out before the finalization of the manufacturing process. This includes monitoring the following characteristics & components: • Light Source • Driver • Heat sink • Base • Packaging Materials • Other Accessories.

In questo passaggio, il prodotto viene controllato prima del completamento del processo di produzione. Ciò include il monitoraggio delle seguenti caratteristiche e componenti: • Fonte di Luce • Driver • Dissipazione del calore • Base • Materiale di Imballaggio • Altri Accessori.

2 Producto Final | Produto Final | Finished Goods | Prodotto Finale

Antes del embalaje, se inspecciona el rendimiento del producto final de acorde con el Límite de Calidad Aceptable (AQL).

Antes da embalagem, o desempenho do produto final é inspecionado de acordo com o Limite de Qualidade Aceitável (AQL).

Before packaging, an inspection measures the products performance levels according to the Assurance Quality Limit (AQL).

Prima dell'imballaggio, le prestazioni del prodotto finale vengono ispezionate in conformità con il Limite di Qualità Accettabile (AQL).

3 Antes del envío | Antes do envio | Pre-shipment | Prima della spedizione

Antes de recibir los productos en nuestra central, se hace un último control de calidad con pruebas de seguridad, de rendimiento e inspección física (tanto del producto como del embalaje).

Antes de receber os produtos em nossa central, é realizado um último controle de qualidade com testes de segurança, desempenho e inspeção física (tanto do produto quanto da embalagem).

The products go through one last quality control before they are received at our headquarters. This control includes a security test, performance test and appearance inspection for the products and their packaging.

Prima di ricevere i prodotti nella nostra sede centrale, viene effettuato un ultimo controllo di qualità con test di sicurezza, di prestazione e un'ispezione fisica (sia del prodotto che dell'imballaggio).



CE RoHS

Normative europee y certificados | Normas europeias e certificados
European regulations and certificates | Normative europeee e certificati

- Desde 2019 nuestra empresa cuenta con la certificación ISO 9001:2015 y 14001:2015. Recibir estas certificaciones implica que hemos cumplido con todas las obligaciones impuestas a la compañía y tanto nuestros procesos como nuestros productos son controlados y mejorados.

La ISO 9001 demuestra nuestra calidad y capacidad en cumplir con las necesidades de nuestros clientes y certifica la calidad de nuestro modelo de gestión y control de procesos que afectan al producto. Es decir, demuestra que en ROBLAN tenemos un sistema de gestión de calidad basado en la mejora continua.

La ISO 14001 certifica la gestión ambiental efectiva de la empresa. Somos una empresa sostenible, por eso en nuestro día a día identificamos los riesgos ambientales que podríamos generar mientras desarrollamos nuestra actividad, de manera que todos nuestros clientes sean profesionales o usuarios- pueden estar tranquilos con que la gestión de nuestros productos no solo es eficaz, sino que también es sostenible

- Desde 2019, nossa empresa possui as certificações ISO 9001:2015 e ISO 14001:2015. Receber essas certificações significa que cumprimos todas as obrigações impostas à empresa e que tanto nossos processos quanto nossos produtos são controlados e aprimorados.

A ISO 9001 demonstra nossa qualidade e capacidade de atender às necessidades de nossos clientes, certificando a qualidade de nosso modelo de gestão e controle de processos que afetam o produto. Ou seja, prova que na ROBLAN temos um sistema de gestão da qualidade baseado na melhoria contínua.

A ISO 14001 certifica a gestão ambiental eficaz da empresa. Somos uma empresa sustentável e, por isso, no nosso dia a dia, identificamos os riscos ambientais que poderíamos gerar enquanto desenvolvemos nossas atividades. Assim, todos os nossos clientes, sejam profissionais ou usuários finais, podem ter a tranquilidade de que a gestão de nossos produtos não é apenas eficaz, mas também sustentável.

- Since 2019, our company has been certified with ISO 9001:2015 and ISO 14001:2015. Receiving these certifications means that we have met all company requirements and that both our processes and products are controlled and continuously improved.

ISO 9001 demonstrates our quality and ability to meet customer needs, certifying the quality of our management and process control model, which directly impacts our products. In other words, it proves that at ROBLAN, we have a quality management system based on continuous improvement.

ISO 14001 certifies the company's effective environmental management. We are a sustainable company, which is why we identify potential environmental risks in our daily activities. This ensures that all our customers—whether professionals or end users—can trust that our product management is not only efficient but also sustainable.

- Dal 2019, la nostra azienda possiede le certificazioni ISO 9001:2015 e ISO 14001:2015. Ottenere queste certificazioni significa che abbiamo rispettato tutti i requisiti imposti all'azienda e che sia i nostri processi che i nostri prodotti sono controllati e migliorati costantemente.

La ISO 9001 dimostra la nostra qualità e la capacità di soddisfare le esigenze dei clienti, certificando l'eccellenza del nostro modello di gestione e controllo dei processi che influenzano il prodotto. In altre parole, dimostra che in ROBLAN adottiamo un sistema di gestione della qualità basato sul miglioramento continuo.

La ISO 14001 certifica la gestione ambientale efficace dell'azienda. Siamo un'azienda sostenibile e, per questo, ogni giorno identifichiamo i rischi ambientali che potremmo generare nello svolgimento delle nostre attività. In questo modo, tutti i nostri clienti, siano essi professionisti o utenti finali, possono essere certi che la gestione dei nostri prodotti non è solo efficiente, ma anche sostenibile.

Member of CISQ Federation



CERTIFIED MANAGEMENT SYSTEM
ISO 9001 - ISO 14001





TRES GAMAS DE LEDS | TRÊS GAMAS DE LEDS | THREE LED RANGES | TRE GAMMA LED

Descubre nuestras tres gamas de LED y elige qué tipo de producto LED estás buscando. Encuentra los iconos y colores de cada gama en nuestras secciones LED para facilitar la búsqueda de tus productos.

Descubra as nossas três gamas LED e escolha o tipo de produto LED que procura. Encontre os diferentes ícones e cores da gama nas secções LED deste catálogo para facilitar a procura dos seus produtos.

Discover our three LED ranges and choose which type of LED product you're looking for. Find the different range icons and colors through the LED sections of this catalogue to help you find your desired product.

Scopri le nostre tre gamme di LED e scegli che tipologia di prodotto LED stai cercando. Trova le icone e i colori di ciascuna gamma nelle nostre sezioni LED per facilitare la ricerca dei tuoi prodotti.



ECO

Opción LED económica de rendimiento básico para aplicaciones genéricas. Incluye productos generalmente utilizados en espacios domésticos y pequeños comercios.

Producto con calidad garantizada.

Solução LED econômica para aplicações gerais com níveis básicos. Inclui produtos geralmente utilizados em espaços domésticos e pequenos negócios.

Produto com qualidade garantido.

Budget LED solution for general applications with basic performance levels. This level includes products generally used in domestic or small commercial areas.

Product quality guaranteed.

Soluzione LED economica per applicazioni generali con livelli di prestazioni di base. Questo livello comprende prodotti generalmente utilizzati in ambito domestico o commerciale di piccole dimensioni.

Qualità del prodotto garantita.



TOP

Nuestra gama más popular gracias a la variedad de opciones y su alta calidad. Incluye productos para iluminación doméstica, comercial e industrial.

Excelente calidad y valor a un precio muy competitivo.

A nossa gama mais popular devido à sua grande variedade de opções e alta qualidade. Esta gama inclui produtos para iluminação doméstica, comercial e industrial.

Excelente qualidade e valor a um preço muito competitivo.

Our most popular range due to its wide variety of options and high quality. This range includes products for domestic, commercial and industrial lighting.

Excellent quality and value at a very competitive price.

La nostra gamma più popolare grazie alla varietà di opzioni e alla sua alta qualità. Comprende prodotti per l'illuminazione domestica, commerciale e industriale.

Eccellente qualità e valore ad un prezzo molto competitivo.



PRO

Ideados para aplicaciones especiales o instalaciones profesionales donde se exige un alto rendimiento debido a su uso intensivo o condiciones extremas.

Nuestros LED de más alta calidad.

Projetado para aplicações especiais ou instalações profissionais que exigem os mais altos níveis de desempenho devido ao uso intensivo ou condições extremas.

Nossos produtos LED de mais alta qualidade.

Designed for especial applications or professional installations requiring the highest performance levels due to intensive use or extreme conditions.

Our highest quality LED products.

Progettato per applicazioni speciali o installazioni professionali che richiedono i massimi livelli di prestazioni a causa di un uso intensivo o di condizioni estreme.

I nostri prodotti LED di altissima qualità.

GAMA ECO



Producto con calidad garantizada
Produto com qualidade garantido
Product quality guaranteed
Qualità del prodotto garantita



VLPS 60X60

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VLPS 60X60 V2

pg. 40



PANEL E

pg. 46



CERCO E

pg. 60



PANEL D CIRCULAR

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TIRA Z ECO

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ECO T8

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LP T8

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ESFERICA

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VELA

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G45 FLICKER FLAME

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ESTANDAR E

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ECO SKY

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ECOSKY V

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ECO SKY MR16

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DICOICA LED

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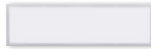
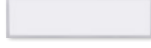
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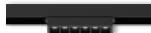
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TOP

Excelente calidad y valor a un precio muy competitivo
 Excelente qualidade e valor a um preço muito competitivo.
 Excellent quality and value at a very competitive price
 Eccellente qualità e valore ad un prezzo molto competitivo.



				
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Z GACR TECNO

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Z GACR SPOT

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Z MIR

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Z NAIR EMPOTR

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Z SILO S

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Z SILO R

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Z ATRIA R

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Z ATRIA BAS

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Z SUAL

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Z NAVI

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Z MINK BALIZA

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Z KAUS BALIZA

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GACR SPIKE

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MHL XV2 24V

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MHL XV2 PIR

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MHL F V2 CCT

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MHL FV2 HIGH

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MHL FV2 RGB

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MHL F LOW

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MHL F LOW BLANCO

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MHL X PIR

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MHL B

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MHL BATTERY

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MHL WORKLIGHT

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MHL TRIPODE

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SKY JX

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SOFILED

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TUBO BAKE

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SKY A15

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TUBO FRUITVEG

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VINTAGE ST64

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SKY A60 HP

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VINTAGE GLOBO

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GLOBE

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A60 IOT

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VINT A60 HIGH
EFFICIENCY

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SKY PAR30 L

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VELA IOT

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SKY G4

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SKY PAR38

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PRO

Nuestros LED de más alta calidad
 Nossos produtos LED da mais alta qualidade
 Our highest quality LED products
 I nostri prodotti LED di altissima qualità



KLPS

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SLPS SENSOR

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DOWNLIGHT DLR

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TRACK 06

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ABELLA

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PLP 120X30

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PANEL
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SKY SENSOR
A60

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ASTRO F4

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COMET

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SKY HID

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STRIP

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CORN IP65

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GAS STATION

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ARMOR

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SATT

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PRO T8

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ASTRO X2

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GAS STATION
SENS

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FANI

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A60 HEAT

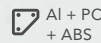
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 Material base Base material Materiale base	
PA	Poliamida Polyamide Poliammide (Nylon)
PBT	Polibutileno Tereftalato Polybutylene Terephthalate Polibutilene Tereftalato
PC	Policarbonato Polycarbonate
PCB	Circuito Impreso Circuito Impresso Printed Circuit Circuito Stampato
PMMA	Polimetacrilato de metilo (Acrílico) Polymethyl Methacrylate (Acrylic) Polimetilmetacrilato (Acrílico)
PP	Polipropileno Polypropylene Polipropilene
PS	Poliestireno Polystyrene Polistirene
P-AUV	Plástico anti UV UV-resistant plastic Plastica anti-UV
FG	Fibra de vidrio Fiberglass Fibra di vetro
GRP	Plástico reforzado con FG Plástico reforçado com FG FG reinforced plastic Plastica rinforzata con FG
ABS	Acrlonitrilo Butadieno Estireno Acrylonitrile Butadiene Styrene Acrilonitrile Butadiene Stirene
Al	Aluminio Aluminum Alluminio
Al-A	Aleación de aluminio Liga de alumínio Aluminum alloy Lega di alluminio
Al-Ext	Aluminio extruido Extruded aluminum Alluminio estruso
ADC12	Aleación de aluminio ADC12 Liga de alumínio ADC12 Aluminum alloy ADC12 Lega di alluminio ADC12
AC	Acero Aço Steel Acciaio
AC-Inox	Acero inoxidable Aço inoxidável Stainless steel Acciaio inossidabile
Fe	Hierro Ferro Iron Ferro

 Material del vidrio Material do vidro Glass material Materiale del vetro	
V	Vidrio Vidro Glass Vetro
V-Am	Vidrio ámbar Vidro âmbar Amber glass Vetro ambrato
V-Mat	Vidrio mate/satinado Vidro mate/satinado Matte/satin glass Vetro opaco/satinato
V-Estr	Vidrio estructurado Vidro texturizado Structured glass Vetro strutturato
V-Op	Vidrio opalino Vidro opalino Opaline glass Vetro opalino
V-Esc	Vidrio escarchado Vidro fosco Frosted glass Vetro smerigliato
V-T4	Vidrio templado 4 mm Vidro temperado 4 mm Tempered glass 4 mm Vetro temperato 4 mm
V-T10	Vidrio templado 10 mm Vidro temperado 10 mm Tempered glass 10 mm Vetro temperato 10 mm
V-Tr	Vidrio transparente Vidro transparente Transparent glass Vetro trasparente
V-TC	Vidrio transparente Cuarzo Vidro transparente Quartzo Quartz clear glass Vetro trasparente al quarzo
V-Tr8	Vidrio transparente 8 mm Vidro transparente 8 mm Transparent glass 8 mm Vetro trasparente 8 mm
V-TT	Transparente templado Transparente temperado Tempered transparent Trasparente temperato
V-TT4	Transparente templado 4 mm Transparente temperado 4 mm Tempered transparent 4 mm Trasparente temperato 4 mm
AC-Inox	Acero inoxidable Aço inoxidável Stainless steel Acciaio inossidabile
PC	Policarbonato Polycarbonate

 Material del difusor Material do difusor Diffuser material Materiale del diffusore	
D-Prism	Difusor Prismático Prismatic Diffuser Diffusore Prismatico
Ref	Reflector Refletor Riflettore
Op	Opalino Opaline
AUV	Anti-UV
Estr	Estructurado Texturizado Structured Strutturato
Mat	Mate / satinado Mate / acetinado Matte / satin Opaco / satinato
PMMA	Polimetacrilato de metilo (Acrílico) Polymethyl Methacrylate (Acrylic) Polimetilmetacrilato (Acrílico)
PMMA-Op	PMMA Opalino PMMA Opaline
PMMA-Estr	PMMA Estructurado PMMA Texturizado Structured PMMA PMMA Strutturato
PC	Policarbonato Polycarbonate
PC-Op	PC Opalino Opaline PC
PC-Estr	PC Estructurado PC Texturizado Structured PC PC Strutturato
PC-Tr	PC Transparente Transparent PC PC Trasparente
PC-Ext	PC Extruido PC Extrudido Extruded PC PC Estruso
PS	Poliestireno Polystyrene Polistirene
PS-Op	PS Opalino Opaline PS
PS-Estr	PS estructurado PS Texturizado Structured PS PS Strutturato
PS-MPE	PS Microprismático Estructurado Texturizado Structured Microprismatic PS PS Microprismatico Strutturato
ABS	Acrlonitrilo Butadieno Estireno Acrylonitrile Butadiene Styrene Acrilonitrile Butadiene Stirene

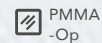
 Tecnología del sensor Tecnologia do sensor Sensor technology Tecnologia del sensore	
MW	Sensor de movimiento Microondas Microwave Motion Sensor Sensore di movimento a Microonde
DS	Sensor Crepuscular Daylight Sensor Sensore Crepuscolare
PIR	Sensor de movimiento PIR PIR Motion Sensor Sensore di movimento PIR



AI + PC
+ ABS



V-TT +
AC-Inox



PMMA
-Op



MW + DS

Leyenda de iconos Legenda de ícones Icon legend Legenda delle icone		Leyenda de iconos Legenda de ícones Icon legend Legenda delle icone	
	Accesorio Acessório Accessory Accessorio		Switch CCT Interruptor CCT CCT switch Interruttore CCT
	Dimensiones Dimensões Dimensions Dimensioni		Switch multipotencia Interruptor multipotência Multi-power switch Interruttore multipotenza
	Medida de corte Cut-out size Misura di taglio		Cargador USB A Carregador USB A USB A charger Caricatore USB A
	Imagen Imagem Image Immagine		Cargador USB C Carregador USB C USB C charger Caricatore USB C
	Tono de luz kelvin Tom de luz kelvin Light tone kelvin Tonalità di luce kelvin		Control remoto Controlo remoto Remote control Telecomando
	CCT		ROBLAN HOME
	RGB		CASAMBI
	Regulación Regulação Dimming Regolazione		Bluetooth
	Ángulo de apertura Ângulo de abertura Beam angle Angolo di apertura		ZHAGA
	Óptica Ótica Optics Ottica		NEMA 7-pin
	Emergencia Emergência Emergency Emergenza		Material Base Base material Materiale base
	Sensor Sensor Sensore		Vidrio Vidro Glass Vetro
	Tecnología del Sensor Tecnologia do Sensor Sensor technology Tecnologia del sensore		Difusor Diffuser Diffusore
	Color del material Cor do material Material color Colore del materiale		Clase de protección I Classe de proteção I Protection class I Classe di protezione I
	Protección IP Proteção IP IP Ingress Protection Protezione IP		Clase de protección II Classe de proteção II Protection class II Classe di protezione II
	Clasificación IK Classificação IK IK Rating Classificazione IK		Clase de protección III Classe de proteção III Protection class III Classe di protezione III
	Índice de Reproducción Cromática CRI Índice de Reprodução de Cor (CRI) CRI Color Rendering Index Indice di Resa Cromatica (CRI)		Instalación de superficie en techo Instalação de superfície no teto Surface installation on ceiling Installazione a superficie su soffitto
	Voltaje Voltagem Voltage Voltaggio		Instalación de superficie en pared Instalação de superfície na parede Surface installation on wall Installazione a superficie su parete
	Frecuencia Frequência Frequency Frequenza		Instalación de superficie en suelo Instalação de superfície no chão Surface installation on floor Installazione a superficie su pavimento
	Factor de potencia Fator de potência Power factor Fattore di potenza		Instalación empotrado en techo Instalação embutida no teto Recessed installation on ceiling Installazione a incasso su soffitto
	Protección de sobretensiones Proteção contra sobretensões Surge protection Protezione contro le sovratensioni		Instalación empotrado en pared Instalação embutida na parede Recessed installation on wall Installazione a incasso su parete
	Temperatura de uso Temperatura de utilização Operating temperature Temperatura di utilizzo		Instalación empotrado en suelo Instalação embutida no chão Recessed installation on floor Installazione a incasso su pavimento
	Vida útil Lifespan Durata		Instalación en suspensión en techo Instalação suspensa no teto Suspension installation on ceiling Installazione a sospensione su soffitto
	Certificación ATEX Certificação ATEX ATEX certification Certificazione ATEX		Instalación parte superior del poste Instalação na parte superior do poste Top post installation Installazione sulla parte superiore del palo
	Solar Solare		Instalación brazo lateral del poste Instalação no braço lateral do poste Side arm post installation Installazione sul braccio laterale del palo
	Batería Battery Batteria		Sistema de iluminación continuo Sistema de iluminação contínua Continuous lighting system Sistema di illuminazione continuo
	Eficiencia energética Eficiência energética Energy efficiency Efficienza energetica		Carril electrificado Trilho eletrificado Track lighting Binario elettrificato
	Piezas por caja Peças por caixa Pieces per box Pezzi per scatola		Opciones a medida Opções por medida Custom options Opzioni su misura
			Página del catálogo Página do catálogo Catalog page



Iconos de tonos de luz | Ícones de tons de luz | Light tone icons | Icone dei toni della luce

	Blanco extra cálido Branco extra quente Extra warm white Bianco extra caldo
	Blanco cálido Branco quente Warm white Bianco caldo
	Blanco frío Branco frio Cool white Bianco freddo
	Blanco fresco Branco fresco Fresh white Bianco fresco
	Blanco día Branco dia Daylight white Bianco giorno
	Amarillo Amarelo Yellow Giallo
	Amarillo saturado Amarelo saturado Saturated yellow Giallo saturo
	Rojo Vermelho Red Rosso
	Rojo saturado Vermelho saturado Saturated red Rosso saturo
	Verde Green
	Azul Blue Blu
	RGB
	RGBW
	CCT



Iconos de color de material | Ícones de cor do material | Material color icons | Icone del colore del materiale

	BL	Blanco Branco White Bianco
	NG	Negro Preto Black Nero
	AM	Amarillo Amarelo Yellow Giallo
	GR	Gris Cinzento Gray Grigio
	GR-O	Gris oscuro Cinzento escuro Dark gray Grigio scuro
	MTL	Metálico Metallic Metallico
	PL	Plata Prata Silver Argento
	OR-E	Oro envejecido Ouro envelhecido Aged gold Oro invecchiato
	VD	Verde Green
	CR	Cromo Crómio Chrome
	CR-M	Cromo mate Crómio mate Matte chrome Cromo opaco
	NS	Níquel satinado Níquel acetinado Satin nickel Nichel satinato
	TR-D	Transparente dicróico Dichroic transparent Trasparente dicroico
	AL	Aluminio Aluminum Alluminio
	AL-M	Aluminio mate Matte aluminum Alluminio opaco
	AL-A	Aluminio anodizado Anodized aluminum Alluminio anodizzato

Opciones **A MEDIDA** | Opções **POR MEDIDA**
CUSTOM options | Opzioni **SU MISURA**Regulación | Regulação
Dimming | Regolazione

D1	0-10V
D2	1-10V
D3	DALI
D4	TRIAC
D5	DALI PUSH
D6	CASAMBI
D7	PROGRAMABLE
D8	PWM
D9	PLC
D10	ZIGBEE
D11	TORPDALI C
D12	TORPDALI B
D13	DMX
D14	KNX
D15	PASARELA GATEWAY CASAMBI - DMX
D16	PASARELA GATEWAY DALI - 0-10V
D17	PASARELA GATEWAY DALI - DMX



Óptica | Ótica | Optics | Ottica

A10	10°
A15	15°
A24	24°
A30	30°
A36	36°
A40	40°
A45	45°
A60	60°
A90	90°
A120	120°
AA1	117°x 34°
AA2	60°x 20°
AA3	156°x 71°

Emergencia | Emergência
Emergency | Emergenza

E1	ROB100150
E2	ROB10123
E3	ROB15120
E4	ROB2460
E5	ROB24603
E6	ROB303
E7	ROB50100
E8	ROB60123
E9	ROB70123
E10	ROBPLUS50
E11	ROBTLED10
E12	ROBTLED103
E13	ROB960
E14	KITMONTROB15120
E15	ROB100150KIT
E16	ROB60300
E17	KITMONTROB960
E18	KITMONTROB60300
E19	KITMONTROB50100
E20	ROB103009W
E21	KITMONTROB10123
E22	ROB202003H
E23	KITMONTROB202003H
E24	ROB20PRO010



Sensor | Sensor | Sensore

S1	ICESENS
S2	MHLRADAR
S3	KITMONTMHLRADAR
S4	SENS3218
S5	SENSMOVZHAGA
S6	SENSMOVLUZHAGA



Secciones del catálogo | Secções do catálogo | Catalog sections | Sezioni del catalogo



PG 500



PG 484

DOSIER ILUMINACIÓN EN CENTROS EDUCATIVOS



Escanea para ver nuestro
Dosier de Iluminación
en centros educativos



Dosier Iluminación en centros educativos: La iluminación en las aulas.

La iluminación en las aulas no es solo una cuestión de comodidad visual; es un componente fundamental para crear un entorno de aprendizaje óptimo. Es esencial que los centros educativos presten atención a la calidad de la iluminación en sus instalaciones para garantizar el bienestar y el rendimiento académico de sus estudiantes.

Dossiê Iluminação em centros educativos: A iluminação nas salas de aula.

A iluminação nas salas de aula não é apenas uma questão de conforto visual; é um componente fundamental para criar um ambiente de aprendizado ideal. É essencial que os centros educacionais prestem atenção à qualidade da iluminação em suas instalações para garantir o bem-estar e o desempenho acadêmico dos seus estudantes.

Lighting in educational institutions Brochure: Lighting in classrooms.

Classroom lighting is not just a matter of visual comfort; it is a fundamental component for creating an optimal learning environment. Educational institutions must pay attention to the quality of lighting in their facilities to ensure the well-being and academic performance of their students.

Dossier Illuminazione in centri educativi: Illuminazione nelle aule.

L'illuminazione nelle aule non è solo una questione di comfort visivo; è un elemento fondamentale per creare un ambiente di apprendimento ottimale. È essenziale che le istituzioni educative prestino attenzione alla qualità dell'illuminazione nelle loro strutture per garantire il benessere e il rendimento accademico degli studenti.

ILUMINACIÓN PANTALLAS

Painéis | Panels | Pannelli





MODEL	GAMA	W	Lm W											EE LABEL	
KLPS		28*	143			110°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F0.95			D	PG 32
PANEL PLP		40 50	120			82°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F≥0.9			E	PG 34
PANEL LPT		40 50	95			90°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			F	PG 36
PANEL VLPS		40	86			110°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			F	PG 38
VLPS 60X60 V2		40	100			110°	IP40	CRI80	*D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			E	PG 40
PANEL PRO		40	120			120°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F≥0.9			D	PG 42
PANEL LPS		40	100			120°	IP20	CRI80	1-10V *D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			D	PG 44
PANEL E		40	85			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			E	PG 46
PANEL LPR		48 58*	103			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9			D	PG 48
PANEL IOT		36*	94			110°	IP20	CRI80	IOT	220-240V AC	P.F≥0.9		-	-	PG 50
HLPS ANTIBACT		36	106			110°	IP65	CRI80	*D1, D2, D3, D4, D5, D6	200-240V AC	P.F≥0.9			D	PG 52
RACK		36	112			100°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F≥0.9			D	PG 54
SLPS SENSOR		36	106			110°	IP65	CRI80	-	200-240V AC	P.F≥0.9		-	-	PG 56
PANEL 2LP		40	84			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.9		-	-	PG 58
CERCO E		40	95			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	175-250V AC	P.F≥0.9			E	PG 60



KLPS



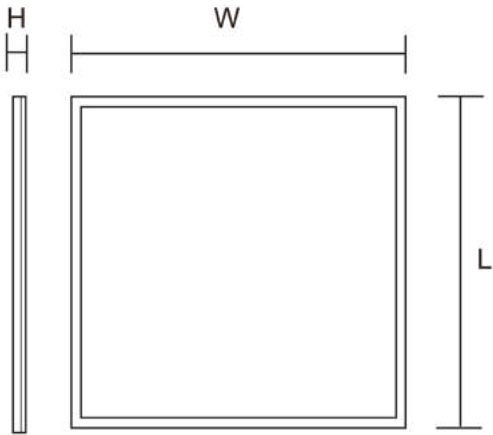
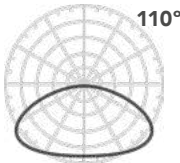
REF	W	Lm				
KLPS8000BF	28*	3990	4000K	BL	110°	D1 D3 D4
KLPS7997BB	28*	3990	6000K	BL	110°	D5 D6

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 33 mm L: 595 mm W: 595 mm 2.2 kg 5



Accesorios | Acessórios | Accessories | Accessori

KITREC60X60W MOUNTING KIT pg. 65	KITREC60X60WES MOUNTING KIT pg. 66	KITRECPO60X60WES MOUNTING KIT pg. 64
KITSPRINGBACK60 MOUNTING KIT pg. 65	KITSURFBACKW6060 MOUNTING KIT pg. 66	KITSUSPENBACK60 MOUNTING KIT pg. 66



PANEL PLP



1

2

3

PANEL PLP



	REF	W	Lm			
1	PLP12030BF	40	4800	4000K	BL	82°
2	PLP6060BF	40	4800	4000K	BL	82°
1	PLP12030BB	40	4800	6000K	BL	82°
2	PLP6060BB	40	4800	6000K	BL	82°
3	PLP12060BF	50	6000	4000K	BL	82°
3	PLP12060BB	50	6000	6000K	BL	82°

* Ver | see | vedere pg. 27



AC220-240



P.F.>0.9



20000



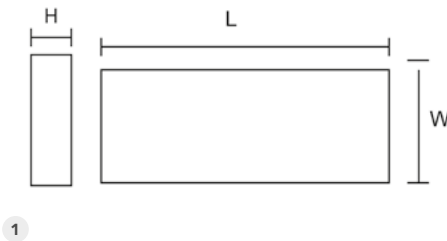
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Dimensiones | Dimensões | Dimensions | Dimensioni

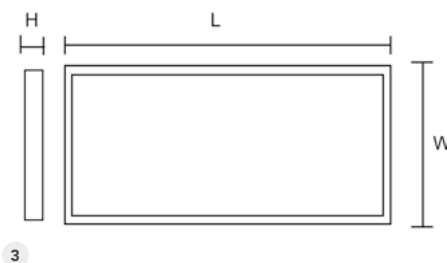
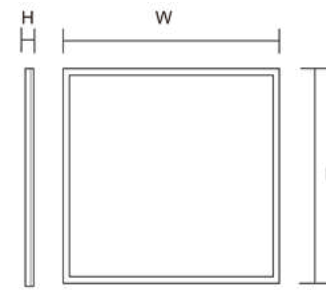


1	H: 28 mm	L: 295 mm	W: 1195 mm	2.1 kg	5
2	H: 28 mm	L: 595 mm	W: 595 mm	1.8 kg	5
3	H: 34 mm	L: 595 mm	W: 1195 mm	4.2 kg	4

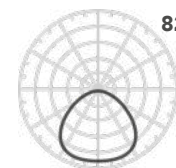


1

2



3



82°



Accesorios | Acessórios | Accessories | Accessori



KITREC30X120W | MOUNTING KIT
pg. 65



KITREC30X120WES | MOUNTING KIT
pg. 64



KITSPRINGBACK120 | MOUNTING KIT
pg. 65



KITSURFBACKW30120 | MOUNTING KIT
pg. 66



KITSURFW30X120ES | MOUNTING KIT
pg. 64



KITSUSPENBACK120 | MOUNTING KIT
pg. 66



KITREC60X60W | MOUNTING KIT
pg. 65



KITREC60X60WES | MOUNTING KIT
pg. 66



KITRECPO60X60WES | MOUNTING KIT
pg. 64



KITSPRINGBACK60 | MOUNTING KIT
pg. 65



KITSURFBACKW6060 | MOUNTING KIT
pg. 66



KITSURFWHITEP | MOUNTING KIT
pg. 64



KITSUSPENBACK60 | MOUNTING KIT
pg. 66



KITREC60X120W | MOUNTING KIT
pg. 64



KITREC60X120WES | MOUNTING KIT
pg. 64



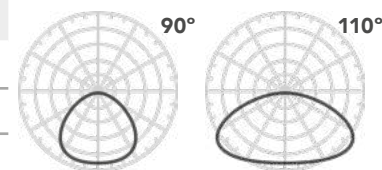
PANEL LPT



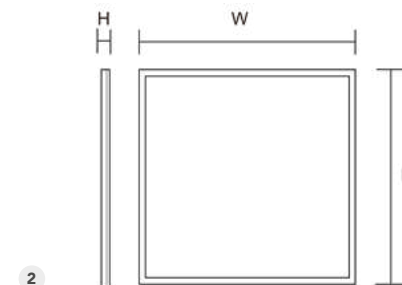
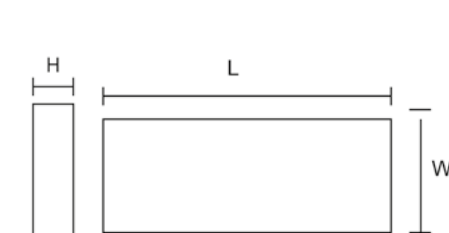
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 28 mm	L: 1195 mm	W: 295 mm	2.1 kg	5
2	H: 28 mm	L: 595 mm	W: 595 mm	1.8 kg	8
3	H: 34 mm	L: 1195 mm	W: 595 mm	3.5 kg	4

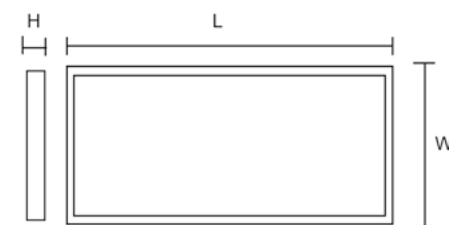


PS-MPE



1

2



3

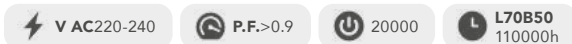
PANEL LPT



	REF	W	Lm					
1	LPT12030BF	40*	3800	4000K	BL	90°		
2	LPT6060BF	40*	3800	4000K	BL	90°		
1	LPT12030BB	40*	3800	6000K	BL	90°		
2	LPT6060BB	40*	3800	6000K	BL	90°		
3	LPT12060BF	50*	5250	4000K	BL	110°		
3	LPT12060BB	50*	5250	6000K	BL	90°		

* Ver | see | vedere pg. 27

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Accesorios | Acessórios | Accessories | Accessori



KITREC30X120W | MOUNTING KIT
pg. 65



KITREC30X120WES | MOUNTING KIT
pg. 64



KITSPRINGBACK120 | MOUNTING KIT
pg. 65



KITSURFBACKW30120 | MOUNTING KIT
pg. 66



KITSURFW30X120ES | MOUNTING KIT
pg. 64



KITSUSPENBACK120 | MOUNTING KIT
pg. 66



KITREC60X60W | MOUNTING KIT
pg. 65



KITREC60X60WES | MOUNTING KIT
pg. 66



KITRECPO60X60WES | MOUNTING KIT
pg. 64



KITSPRINGBACK60 | MOUNTING KIT
pg. 65



KITSURFBACKW6060 | MOUNTING KIT
pg. 66



KITSURFWHITESP | MOUNTING KIT
pg. 64



KITSUSPENBACK60 | MOUNTING KIT
pg. 66



KITREC60X120W | MOUNTING KIT
pg. 64



KITREC60X120WES | MOUNTING KIT
pg. 64

ROB
LAN

PANEL VLPS



1

2

3

PANEL VLPS



IP20



IK03



CRI80



DALI



A

	REF	W	Lm				* Ver see vedere pg. 27	
							⌚	ⓔ
2	VLPS1160BC	40*	3200	3000K	BL	110°	D1	E13
2	VLPS1153BF	40*	3450	4000K	BL	110°	D2	E10
1A	VLPS12030BF	40*	3280	4000K	BL	110°	D3	E5
1B	VLPS12030BB	40*	3280	6000K	BL	110°	D4	E17
2	VLPS1146BB	40*	3450	6000K	BL	110°	D5	E20
							D6	E22

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



V AC220-240



P.F.>0.9



20000

	Dimensiones Dimensões Dimensions Dimensioni				
1A	H: 28 mm	L: 295 mm	W: 1195 mm	1.7 kg	8
2	H: 28 mm	L: 595 mm	W: 595 mm	1.5 kg	8
1B	H: 33 mm	L: 295 mm	W: 1195 mm	1.7 kg	8



Al



PS-Op



F



F



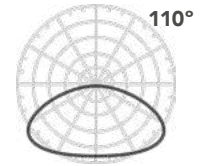
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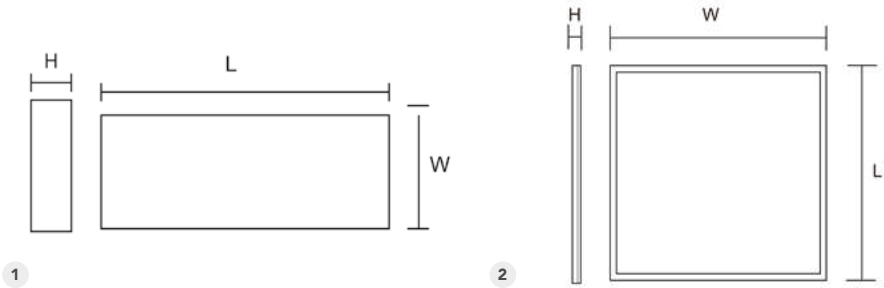
S



S



110°



1

2

Accesorios | Acessórios | Accessories | Accessori

KITREC30X120W | MOUNTING KIT
pg. 65KITSURFBACKW30120 |
MOUNTING KIT
pg. 66KITREC60X60W | MOUNTING KIT
pg. 65KITSURFBACKW6060 | MOUNTING KIT
pg. 65KITSURFWHITE60 | MOUNTING KIT
pg. 66KITREC30X120WES | MOUNTING KIT
pg. 64KITSURFW30X120ES |
MOUNTING KIT
pg. 64KITREC60X60WES | MOUNTING KIT
pg. 66KITSURFBACKW6060 | MOUNTING KIT
pg. 66KITSURFWHITE60 | MOUNTING KIT
pg. 65KITSURFWHITE60 | MOUNTING KIT
pg. 66KITSURFWHITE60 | MOUNTING KIT
pg. 64KITSURFWHITE60 | MOUNTING KIT
pg. 64



VLPS 60X60 V2



✂ Dimensiones | Dimensões | Dimensions | Dimensioni



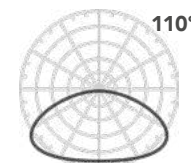
H: 33 mm

L: 595 mm

W: 595 mm

0.2 kg

8



110°



VLPS 60X60 V2



* Ver | see | vedere pg. 27

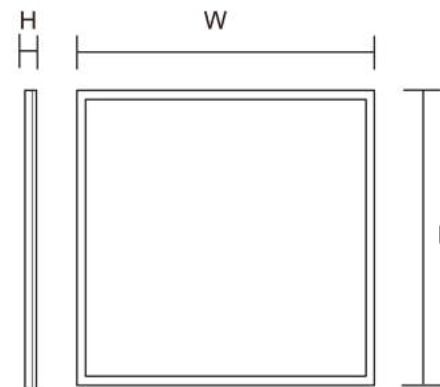
REF	W	Lm	Color	Material	Beam	Options
VLPSV20230BF	40*	4000	4000K	BL	110°	D1, D2, D3, D4, D5, D6
VLPSV20223BB	40*	4000	6000K	BL	110°	E13, E10, E5, E17, E20, E22

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC220-240

P.F.>0.9

L70B50
102000h



Accesorios | Acessórios | Accessories | Accessori



KITREC60X60W | MOUNTING KIT
pg. 65



KITREC60X60WES | MOUNTING KIT
pg. 66



KITRECPO60X60WES | MOUNTING KIT
pg. 64



KITSPRINGBACK60 | MOUNTING KIT
pg. 65



KITSURFBACKW6060 | MOUNTING KIT
pg. 66



KITSURFWHITESP | MOUNTING KIT
pg. 64



KITSUSPENBACK60 | MOUNTING KIT
pg. 66



PANEL PRO



PANEL PRO



* Ver | see | vedere pg. 27

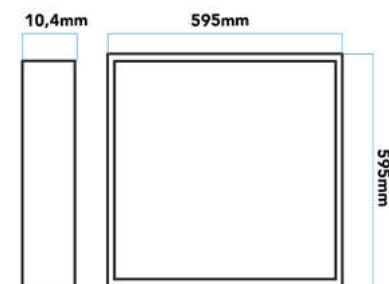
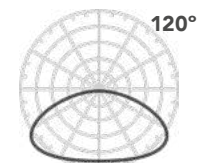
REF	W	Lm	Color	Material	Beam	Control	Energy
PLP55740ALF	40	4800	4000K	AL-A	120°	D1 D3 D4 D5 D6	E13 E10 E5 E17 E20 E22
PLP55733ALB	40	4800	6000K	AL-A	120°		



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 10.4 mm L: 595 mm W: 595 mm 2.5 kg 5



Accesorios | Acessórios | Accessories | Accessori

KITBRACKET12030 MOUNTING KIT pg. 65	KITREC60X60W MOUNTING KIT pg. 65	KITREC60X60WES MOUNTING KIT pg. 66
KITRECPO60X60WES MOUNTING KIT pg. 64	KITSPRING MOUNTING KIT pg. 65	KITSURF MOUNTING KIT pg. 65
KITSURFBACKW6060 MOUNTING KIT pg. 66	KITSURFWHITE MOUNTING KIT pg. 65	KITSURFWHITEESP MOUNTING KIT pg. 64
KITSUSPEN MOUNTING KIT pg. 64	KITSUSPENBACK60 MOUNTING KIT pg. 66	



PANEL LPS



1

2

PANEL LPS



	REF	W	Lm						
1	LPS2633ALF	40*	3520	4000K	AL-A	120°	1-10V		
2	LPS3111BF	40*	4000	4000K	BL	120°			
1	LPS2626ALB	40*	3520	6000K	AL-A	120°	1-10V		
2	LPS3104BB	40*	4000	6000K	BL	120°			

* Ver | see | vedere pg. 27

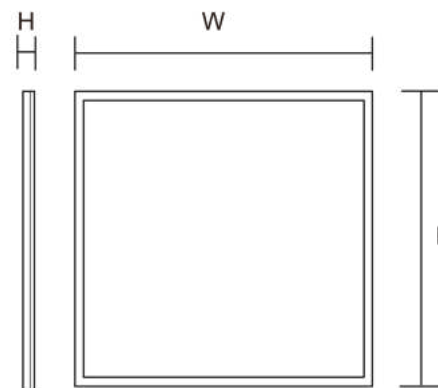
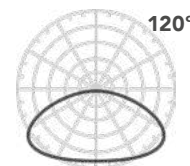
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 10.4 mm	L: 595 mm	W: 595 mm	2.5 kg	5
2	H: 9.6 mm	L: 595 mm	W: 595 mm	2.5 kg	5



Accesorios | Acessórios | Accessories | Accessori

	KITBRACKET12030 MOUNTING KIT pg. 65		KITREC60X60W MOUNTING KIT pg. 65		KITREC60X60WES MOUNTING KIT pg. 66
	KITRECPO60X60WES MOUNTING KIT pg. 64		KITSPRING MOUNTING KIT pg. 65		KITSURF MOUNTING KIT pg. 65
	KITSURFBACKW6060 MOUNTING KIT pg. 66		KITSURFWHITE MOUNTING KIT pg. 65		KITSURFWHITESP MOUNTING KIT pg. 64
	KITSUSPEN MOUNTING KIT pg. 64		KITSUSPENBACK60 MOUNTING KIT pg. 66		



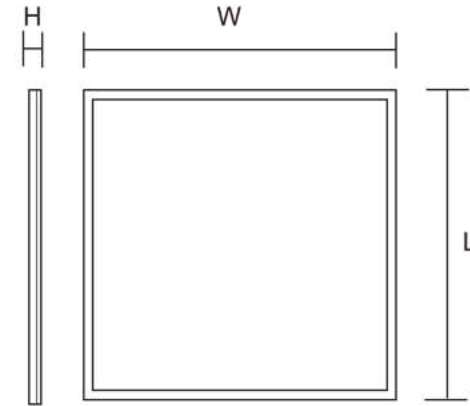
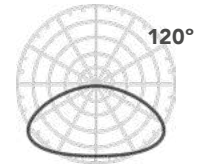
PANEL E



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 9.6 mm L: 595 mm W: 595 mm 2.1 kg 5



PANEL E



* Ver | see | vedere pg. 27

REF	W	Lm	4000K	AL-A	120°	D1	E13
ELP55702ALF	40*	3400	4000K	AL-A	120°	D2	E10
ELP55726BF	40*	3400	4000K	BL	120°	D3	E5
ELP55696ALB	40*	3400	6000K	AL-A	120°	D4	E17
ELP55719BB	40*	3400	6000K	BL	120°	D5	E20
						D6	E22

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
 * More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Accesorios | Acessórios | Accessories | Accessori



KITBRACKET12030 | MOUNTING KIT
pg. 65



KITREC60X60W | MOUNTING KIT
pg. 65



KITRECPO60X60WES | MOUNTING KIT
pg. 64



KITSURF | MOUNTING KIT
pg. 65



KITSURF | MOUNTING KIT
pg. 65



KITSURFBACKW6060 | MOUNTING KIT
pg. 66



KITSURFWHITE | MOUNTING KIT
pg. 65



KITSURFWHITESP | MOUNTING KIT
pg. 64



KITSUSPEN | MOUNTING KIT
pg. 64



KITSUSPENBACK60 | MOUNTING KIT
pg. 66



PANEL LPR



1

2

PANEL LPR

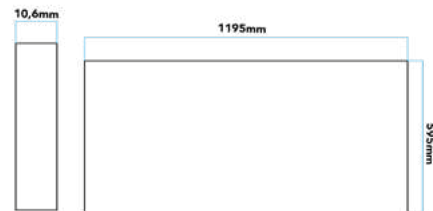
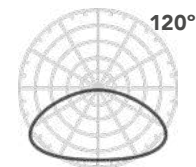


	REF	W	Lm				* Ver see vedere pg. 27	
							⌚	ⓔ
2	LPR1203040ALF	40*	3880	4000K	AL-A	120°	D1 D2 D3 D4 D5 D6	E13 E5 E17 E20 E22
2	LPR1203040BF	40*	3880	4000K	BL	120°		
2	LPR1203040ALB	40*	3880	6000K	AL-A	120°		
2	LPR1203040BB	40*	3880	6000K	BL	120°		
1	LPR120X6058BF	48*	4930	4000K	BL	120°		
1	LPR120X6058BB	48*	4930	6000K	BL	120°		

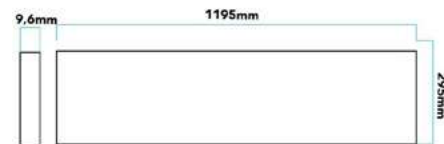
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



	Dimensiones Dimensões Dimensions Dimensioni				
1	H: 10.6 mm	L: 1195 mm	W: 595 mm	5 kg	2
2	H: 9.6 mm	L: 1195 mm	W: 295 mm	2.5 kg	5



1



2

Accesorios | Acessórios | Accessories | Accessori



KITBRACKET12030 | MOUNTING KIT
pg. 65



KITSURFW60X120 | MOUNTING KIT
pg. 66



KITREC30X120W | MOUNTING KIT
pg. 65



KITSURFBACKW30120 | MOUNTING KIT
pg. 66



KITREC60X120WES | MOUNTING KIT
pg. 64



KITSURFW60X120ES | MOUNTING KIT
pg. 64



KITREC30X120WES | MOUNTING KIT
pg. 64

KITSURFW30X120 | MOUNTING KIT
pg. 66



KITSRING | MOUNTING KIT
pg. 65



KITSUSPENBACK120 | MOUNTING KIT
pg. 66



KITSURF30X120 | MOUNTING KIT
pg. 66



KITSURFW30X120ES | MOUNTING KIT
pg. 64



PANEL IOT



PANEL IOT



* Ver | see | vedere pg. 27

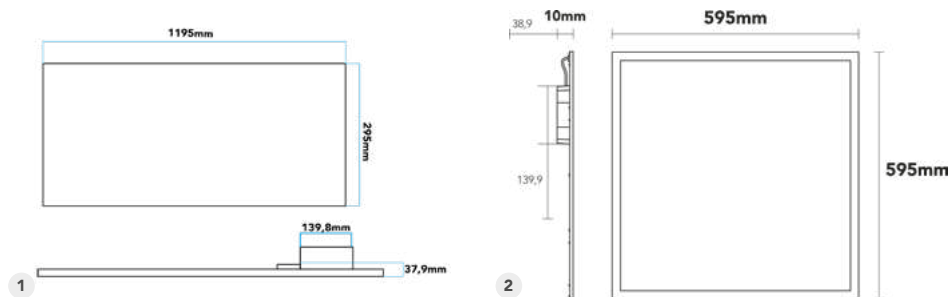
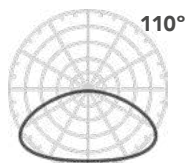
	REF	W	Lm				
1	LPR6029IOT	36*	3400	2700K / 6500K	BL	110°	IOT
2	PLPS6012IOT	36	3400	2700K / 6500K	BL	110°	IOT

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 37.9 mm	L: 1195 mm	W: 295 mm	6
2	H: 38.9 mm	L: 595 mm	W: 595 mm	6



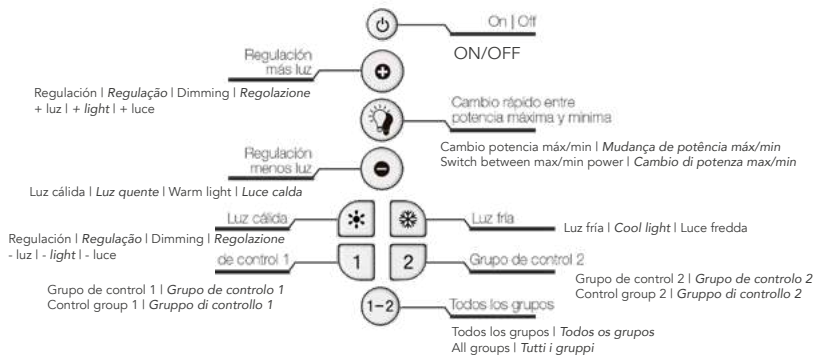
Accesorios | Acessórios | Accessories | Accessori

KITREC30X120W MOUNTING KIT pg. 65	KITREC30X120WES MOUNTING KIT pg. 64	KITSURF30X120 MOUNTING KIT pg. 66
KITSURFBACKW30120 MOUNTING KIT pg. 66	KITSURFW30X120 MOUNTING KIT pg. 66	KITSURFW30X120ES MOUNTING KIT pg. 64
KITSUSPENBACK120 MOUNTING KIT pg. 66	KITREC60X60W MOUNTING KIT pg. 65	KITREC60X60WES MOUNTING KIT pg. 66
KITRECPO60X60WES MOUNTING KIT pg. 64	KITSRING MOUNTING KIT pg. 65	KITSURF MOUNTING KIT pg. 65
KITSURFBACKW6060 MOUNTING KIT pg. 66	KITSURFWHITE MOUNTING KIT pg. 65	KITSURFWHITESP MOUNTING KIT pg. 64
KITSUSPEN MOUNTING KIT pg. 64	KITSUSPENBACK60 MOUNTING KIT pg. 66	

IOTA60REM - Control remoto | Remote control | Control remoto | Telecomando



Controla tus luminarias LED IOT con el **control remoto**
Controla as tuas luminárias LED IOT com o **controle remoto**
Control your IOT LED luminaires via **remote control**
Controlla le tue luminarie LED IOT con il **telecomando**





HLPS ANTIBACT

HLPS ANTIBACT



REF	W	Lm					
HLPS1665BF	36*	3800	4000K	BL	110°	D1	E13
						D2	E10
						D3	E5
						D4	E17
HLPS1658BB	36*	3800	6000K	BL	110°	D5	E20
						D6	E22

* Ver | see | vedere pg. 27

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
 * More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Driver
IP65 / IP20

Opción IP20 o IP67 para panel HLPS ANTIBACT

Opção IP20 ou IP67 para o painel HLPS ANTIBACT

IP20 or IP67 option for HLPS ANTIBACT panel

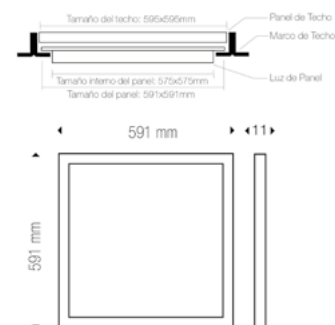
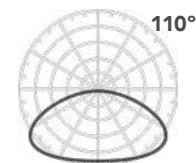
Opzione IP20 o IP67 per il pannello HLPS ANTIBACT

DRIVERHLPSIP20: **DRIVER IP20**DRIVERHLPSIP65: **DRIVER IP65**

X Dimensiones | Dimensões | Dimensions | Dimensioni



H: 10 mm L: 595 mm W: 595 mm 3 kg 4



+ Accesorios | Acessórios | Accessories | Accessori

**KITREC60X60W** | MOUNTING KIT
pg. 65**KITSPRING** | MOUNTING KIT
pg. 65**KITSURFWHITE** | MOUNTING KIT
pg. 65**KITSUSPENBACK60** | MOUNTING KIT
pg. 66**KITREC60X60WES** | MOUNTING KIT
pg. 66**KITSURF** | MOUNTING KIT
pg. 65**KITSURFWHITESP** | MOUNTING KIT
pg. 64**KITRECPO60X60WES** | MOUNTING KIT
pg. 64**KITSURFBACKW6060** | MOUNTING KIT
pg. 66**KITSUSPEN** | MOUNTING KIT
pg. 64

ROB
LAN



RACK



1



2

RACK

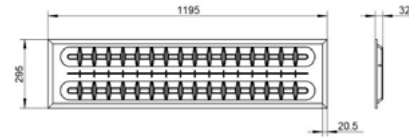
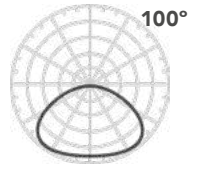


* Ver | see | vedere pg. 27

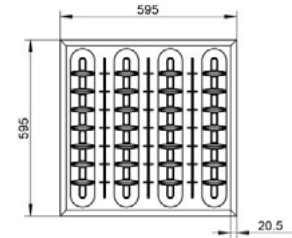
	REF	W	Lm				
1	RACK30120CCT	36	4015lm (3000k) - 4320lm (4000k) - 4320lm (5700k)	3000K / 4000K / 5700K	BL	100°	D1 D3 D4 D5 D6
2	RACK6060CCT	36	4015lm (3000k) - 4320lm (4000k) - 4320lm (5700k)	3000K / 4000K / 5700K	BL	100°	



	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 295 mm L: 1195 mm W: 33 mm 1.5 kg	5
2	H: 595 mm L: 595 mm W: 33 mm 1.4 kg	5



1



2

Accesorios | Acessórios | Accessories | Accessori

KITREC30X120W MOUNTING KIT pg. 65	KITREC30X120WES MOUNTING KIT pg. 64	KITSRINGBACK120 MOUNTING KIT pg. 65
KITSURFBACKW30120 MOUNTING KIT pg. 66	KITSURFW30X120ES MOUNTING KIT pg. 64	KITSUSPENBACK120 MOUNTING KIT pg. 66
KITREC60X60W MOUNTING KIT pg. 65	KITREC60X60WES MOUNTING KIT pg. 66	KITRECPO60X60WES MOUNTING KIT pg. 64
KITSRING MOUNTING KIT pg. 65	KITSURFBACKW6060 MOUNTING KIT pg. 66	KITSURFWHITESP MOUNTING KIT pg. 64
KITSUSPEN MOUNTING KIT pg. 64	KITSUSPENBACK60 MOUNTING KIT pg. 66	



SLPS SENSOR



Dimensiones | Dimensões | Dimensions | Dimensioni



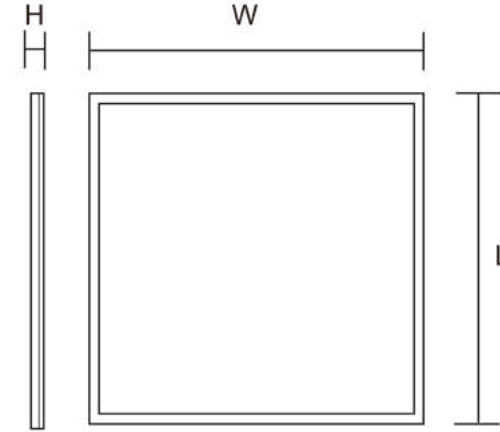
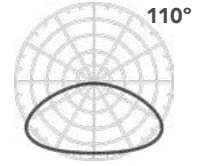
H: 10 mm

L: 595 mm

W: 595 mm

2.45 kg

4



SLPS SENSOR



IP65



IK07



CRI80



MW

REF	W	Lm			
SLPS1689BF	36	3800	4000K	BL	110°
SLPS1672BB	36	3800	6000K	BL	110°

V AC200-240

P.F.>0.9

L7050
60000h

Accesorios | Acessórios | Accessories | Accessori



KITREC60X60W | MOUNTING KIT
pg. 65



KITREC60X60WES | MOUNTING KIT
pg. 66



KITRECPO60X60WES | MOUNTING KIT
pg. 64



KITSRING | MOUNTING KIT
pg. 65



KITSURF | MOUNTING KIT
pg. 65



KITSURFBACKW6060 | MOUNTING KIT
pg. 66



KITSURFWHITE | MOUNTING KIT
pg. 65



KITSURFWHITESP | MOUNTING KIT
pg. 64



KITSUSPEN | MOUNTING KIT
pg. 64



KITSUSPENBACK60 | MOUNTING KIT
pg. 66



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

MW

Sensor Crepuscular | Sensor Crepuscular | Photo Sensor | Sensore Crepuscolare

25lx-300lx

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor
Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

4

Tiempo de encendido | Tempo de Acendimento | On/off time lenght | Tempo di Accensione

5s-30min



PANEL 2LP



PANTALLAS | PANĖS
PANELS | PANNELLI

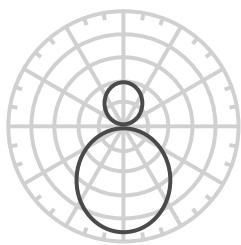
PANEL 2LP



* Ver | see | vedere pg. 27

REF	W	Lm				
2LP55764ALF	40*	3200	4000K	AL-A	120°	
2LP55757ALB	40*	3350	6000K	AL-A	120°	

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

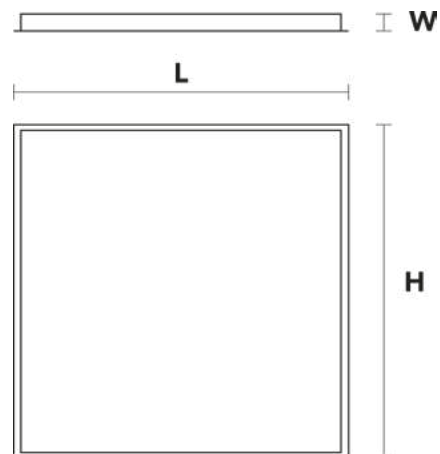
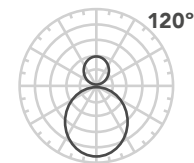


30% Luz | Light | Luce
70% Luz | Light | Luce

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 14 mm L: 595 mm W: 595 mm 2.7 kg 5





CERCO E



hesler



CERCO E



* Ver | see | vedere pg. 27

REF	W	Lm				
ELPS7354BFL	40*	3800	4000K	BL	120°	D1 D2 D3 D4 D5 D6
ELPS7347BBL	40*	3800	6000K	BL	120°	

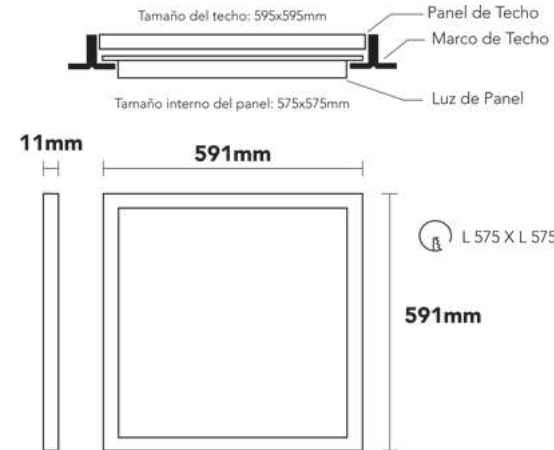
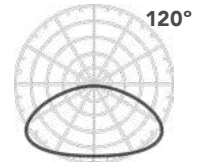
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
 * More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 11 mm L: 591 mm W: 591 mm 0.45 kg 10



60X60																	120X30						120X60		
	REF		PLP 60X60	PANEL LPT 60X60	RACK	HLP5	SLP5	VLP5 60X60	VLPS V2	PANEL IOT 60X60	PANEL PRO		KLP5	PANEL LPS	PANEL 2LP	PANEL E	PANEL 120X30	PANEL LPT	VLPS 120X30	PANEL IOT 120X30	PLP 120x30	RACK	PANEL 120X60	PANEL LPT 120X60	PLP 120x60
			PRISMA	PRISMA		OPAL	OPAL	OPAL	OPAL	OPAL	OPAL		PRISMA	OPAL	OPAL	OPAL	OPAL	PRIMA	OPAL	OPAL	PRIMA		OPAL	PRIMA	PRIMA
	Tipo/Type		BACK	BACK	BACK	SLIM	SLIM	BACK	BACK	SLIM	SLIM		BACK	SLIM		SLIM	SLIM	BACK	BACK	SLIM	BACK	BACK	SLIM	BACK	BACK
	KITREC60X60W	5CM	X	X	X	X	X	X	X	X	X		X	X		X									
	KITSPRING	4 ENGANCHES			X	X	X			X	X			X		X	X						X		
	KITSPRING-BACK60	4 ENGANCHES	X	X				X	X				X												
	KITRE-C60X60WES	4CM	X	X	X	X	X	X	X	X	X		X	X		X									
	KITRE-CP060X60WES	6CM	X	X	X	X	X	X	X	X	X		X	X		X									
	KITREC30X120W	5CM															X	X	X	X	X	X			
	KITRE-C30X120WES	4CM															X	X	X	X	X	X			
	KITREC60X120W	5CM																						X	X
	KITRE-C60X120WES	4CM																					X	X	X
	KITSURF	4CM					X			X	X														
	KITSURFWHITE	7CM	X	X	X	X	X	X	X	X	X		X	X		X									
	KITSURFBAC-KW6060	7CM	X	X	X	X	X	X	X	X	X		X	X		X									
	KITSURFWHITE	5CM					X			X	X														
	KITBRACKET12030	6 ENGANCHES									X			X		X	X	X						X	
	KITSURFW30X120ES	7CM															X	X	X	X	X				
	KITSURF30X120	4CM															X			X					
	KITSURFBAC-KW30120	7CM															X	X	X	X		X			
	KITSURFW30X120	4CM															X			X					
	KITSURFW60X120ES	7CM																					X	X	
	KITSURFBAC-KW60120	7CM																						X	
	KITSURFW60X120	4CM																					X	X	
	KITSUSPEN	4 ENGANCHES			X	X	X			X	X			X		X									
	KITSUSPEN-BACK60	4 ENGANCHES	X	X	X	X	X	X	X	X	X		X	X		X									
	KITSUSPEN-BACK120	6 ENGANCHES															X	X	X	X	X	X	X	X	X



MOUNTING KIT

KITSURFW30X120ES



KIT SUPERFICIE Cajon para Panel 30x120 Marco Blanco ESP | KIT DE SUPERFICIE Painel 30x120 Moldura Branca ESP | KIT Surface Mounting 30x120 Square Panel White Frame ESP | SUPERFICIE KIT Pannello 30x120 Cornice Bianca ESP

☐ BL

KITSURFW60X120ES



KIT SUPERFICIE Cajon para Panel 60x120 Marco Blanco ESP | KIT DE SUPERFICIE Painel 60x120 Moldura Branca ESP | KIT Surface Mounting 60x120 Square Panel White Frame ESP | SURFACE KIT Pannello 60x120 Cornice Bianca ESP

☐ BL

KITSURFWHITESP



KIT SUPERFICIE Cajon para Panel 60x60 Marco Blanco ESP (7cm) | KIT DE SUPERFICIE 60x60 Painel Moldura Branca ESP (7cm) | KIT Surface Mounting 60x60 Square Panel White Frame ESP (7cm) | SURFACE KIT Pannello 60x60 Cornice Bianca ESP (7cm)

☐ BL

KITREC60X120WES



KIT blanco para empotrar Panel 60x120 en techos escayola ESP | KIT Branco para embutir Painel 60x120 em tetos de gesso ESP | Recessed Kits for LED Panel Light (600*1200),white ESP | KIT blanco per incasso Pannello 60x120 in controsoffitti in cartongesso ESP

☐ BL

KITRECPO60X60WES



KIT blanco Perfil Oculito para Panel 60x60 en techos escayola ESP | Branco KIT Perfil Oculito para Painel 60x60 em tetos de gesso ESP | White KIT Hidden Profile for Panel 60x60 on ceilings plaster ESP | Bianco KIT Profilo Nascosto per Pannello 60x60 su controsoffitti in cartongesso ESP

☐ BL

KITREC30X120WES



KIT blanco para empotrar Panel 30x120 en techos escayola ESP | KIT Branco para embutir Painel 30x120 em tetos de gesso ESP | Recessed Kits for LED Panel Light (300*1200),white ESP | KIT blanco per incasso Pannello 30x120 in controsoffitti in cartongesso ESP

KITSUSPEN



Latiguillos de 1,50 metros para paneles ELPS / LPS deKIT blanco para empotrar Panel 60x120 en techosKIT SUSPENSIÓN Panel 60x60 100-1500mm (4 60x60 | Patch cords de 1,50 metros para painéis ELPSescayola | KIT Branco para embutir Painel 60x120 emenganches) | KIT SUSPENSÃO Painel 60x60 (4 / LPS 60x60 | 1.50 meter hoses for 60x60 ELPS / LPStetos de gesso | Recessed Kits for LED Panel Lightganchos) | KIT Suspension Mounting 60x60 Square Panel | Patch cord da 1,50 metri per pannelli 60x60(600*1200),white | KIT Bianco per incassare PannelloPanel (4 hooks) | KIT SOSPENSIONE Pannello 60x60 60x120 in controsoffitti in cartongesso (4 ganci)

☐ BL

ELPSLAT



KITREC60X120W



MOUNTING KIT

KITSPRING



KIT para empotrar Panel (4 enganches) | KIT para painel de embutir (4 ganchos) | KIT hanging Springs for recessed Installation of LED PANELS (4 hooks) | KIT per Incasso Pannello (4 ganci)

KITSPRINGBACK60



KIT para empotrar Panel 60cm BACKLIT (4 enganches) | KIT para embutir Painel 60cm BACKLIT (4 ganchos) | KIT hanging Springs for recessed 60CM panel BACKLIT (4 hooks) | KIT per incasso Pannello 60cm RETROILLUMINATO (4 ganci)

KITBRACKET12030



KIT Superficie Panel 1200x300 (6 enganches) | KIT Superficie Painel 1200x300 (6 ganchos) | Surface Mounting Kits Panel 1200x300 6 Hooks | KIT Superficie Pannello 1200x300 (6 ganci)

KITSPRINGBACK120



KIT para empotrar Panel 120cm BACKLIT (6 enganches) | KIT para embutir Painel 120cm BACKLIT (6 ganchos) | KIT hanging Springs for recessed 120CM panel BACKLIT (6 hooks) | KIT per incasso Pannello 120cm RETROILLUMINATO (6 ganci)

KITREC30X120W



KIT blanco para empotrar Panel 30x120 en techos escayola | KIT Branco para embutir Painel 30x120 em tetos de gesso | Recessed Kits for LED Panel Light (300*1200),white | KIT Bianco per incassare il Pannello 30x120 nei controsoffitti in cartongesso

☐ BL

KITREC60X60W



KIT blanco para empotrar Panel 60x60 en techos escayola | KIT Branco para embutir Painel 60x60 em tetos de gesso | Recessed Kits for LED Panel Light (600*600),white | KIT Bianco per incasso Pannello 60x60 in controsoffitti in cartongesso

☐ BL

KITSURF



KIT SUPERFICIE Panel 60x60 Marco Aluminio | KIT DE SUPERFICIE Painel 60x60 Moldura de Aluminio | KIT Surface Mounting 60x60 Square Panel Aluminum Frame | SURFACE KIT Pannello 60x60 Cornice Alluminio

☐ AL

KITSURFWHITE



KIT SUPERFICIE Panel 60x60 Marco Blanco | KIT DE SUPERFICIE Painel 60x60 Moldura Branca | KIT Surface Mounting 60x60 Square Panel White Frame | SURFACE KIT Pannello 60x60 Cornice Bianca

☐ BL

MOUNTING KIT

KITSURFBACKW30120



KIT SUPERFICIE Panel 30x120 Blanco panel BACKLIT | KIT DE SUPERFÍCIE Painel 30x120 Branco BACKLIT | KIT Surface Mounting 30x120 White BACKLIT panel | SURFACE KIT Pannello 30x120 Bianco Pannello RETROILLUMINATO

☐ BL

KITSURFBACKW60120



KIT SUPERFICIE Panel 60x120 Blanco panel BACKLIT | KIT DE SUPERFÍCIE Painel 60x120 Branco BACKLIT | KIT Surface Mounting 60x120 White BACKLIT panel | SURFACE KIT Pannello 60x120 Bianco Pannello RETROILLUMINATO

☐ BL

KITSUSPENBACK120



KIT SUSPENSIÓN Panel 120cm BACKLIT (6 enganches) | KIT SUSPENSÃO Painel 120cm BACKLIT (6 ganchos) | KIT Suspension Mounting 120cm Square Panel BACKLIT (6 hooks) | KIT SOSPENSIONE Pannello 120cm RETROILLUMINATO (6 ganci)

KITSURFBACKW6060



KIT SUPERFICIE Panel 60x60 Blanco panel BACKLIT | KIT DE SUPERFÍCIE Painel 60x60 Branco BACKLIT | KIT Surface Mounting 60x60 White BACKLIT panel | SURFACE KIT Pannello 60x60 Bianco Pannello RETROILLUMINATO

☐ BL

KITSUSPENBACK60



KIT SUSPENSIÓN Panel 60cm BACKLIT (4 enganches) | KIT SUSPENSÃO Painel 60Ccm BACKLIT (4 ganchos) | KIT Suspension Mounting 60cm Square Panel BACKLIT (4 hooks) | KIT SOSPENSIONE Pannello 60Ccm RETROILLUMINATO (4 ganci)

KITREC60X60WES



KIT blanco para empotrar Panel 60x60 en techos escayola - Marco ensamblado | KIT Branco para embutir Painel 60x60 em tetos de gesso - Estrutura montada | Recessed Kits for LED Panel Light (600*600),white - Pre assembled Frame | KIT bianco per incasso Pannello 60x60 in controsoffitti in cartongesso - Telaio assemblato

KITSURF30X120



KIT SUPERFICIE Panel 30x120 Marco Aluminio | KIT DE SUPERFÍCIE Painel 30x120 Moldura de Aluminio | KIT Surface Mounting 30x120 Square Panel Aluminum Frame | SURFACE KIT Pannello 30x120 Cornice Alluminio

☐ AL

KITSURFW30X120



KIT SUPERFICIE Panel 30x120 Marco Blanco | KIT DE SUPERFÍCIE Painel 30x120 Moldura Branca | KIT Surface Mounting 30x120 Square Panel White Frame | SURFACE KIT Pannello 30x120 Cornice Bianca

☐ BL

KITSURFW60X120



KIT SUPERFICIE Panel 60x120 Marco Blanco | KIT DE SUPERFÍCIE Painel 60x120 Moldura Branca | KIT Surface Mounting 60x120 Square Panel White Frame | SURFACE KIT Pannello 60x120 Cornice Bianca

☐ BL



DOSIER ILUMINACIÓN RESIDENCIAL



Escanea para ver nuestro
Dosier de Iluminación
Residencial



Dosier iluminación residencial: La importancia de la luz en el hogar.

La iluminación es el arma secreta para hacer que un espacio pase de ser convencional a extraordinario, fusionando estética y funcionalidad. Este dossier explora planificar y ejecutar un diseño de iluminación residencial que no solo complemente sino que también potencie la decoración y el bienestar en el hogar.

Dossier Iluminação residencial: A importância da luz no lar.

A iluminação é a arma secreta para transformar um espaço de convencional a extraordinário, fundindo estética e funcionalidade. Este dossiê explora como planejar e executar um design de iluminação residencial que não apenas complemente, mas também potencialize a decoração e o bem-estar no lar.

Residential Lighting Brochure: The importance of light in the home.

Lighting is the secret weapon to transform a space from conventional to extraordinary, blending aesthetics and functionality. This dossier explores how to plan and execute residential lighting design that not only complements but also enhances home decor and well-being.

Dossier Illuminazione residenziale: L'importanza della luce nella casa.

L'illuminazione è l'arma segreta per trasformare uno spazio da convenzionale a straordinario, fondendo estetica e funzionalità. Questo dossier esplora come pianificare ed eseguire un design di illuminazione residenziale che non solo completa, ma esalti anche la decorazione e il benessere della casa.

ILUMINACIÓN DOWNLIGHTS

Downlights | Downlights | Downlight



	MODEL	GAMA	W	Lm W	✕	◻	△	💧	◉	⦿	⚡	🔄	🔧	🔦	EE LABEL	📖
	NEBOA		6-9 9-12 14-20 24-35 6*	≤110			60°	IP65	CRI80	*D3, D4	220-240V AC	P.F≥0.5		120-130 mm 145-155 mm 195-210 mm 68-76 mm 90-98 mm		PG 74
	TROCO LENSE & DIF		10 20 35	126			60°	IP44	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F≥0.9		100 mm 150 mm 205 mm		PG 76
	PANEL Circular PRO		24 28 32	114			100°	IP54	CRI80	TRIAC *D1, D2, D3, D4, D5, D6	220-240V AC	P.F≥0.9		196 mm 205 mm		PG 78
	PANEL Circular IOT		24	100			100°	IP44	CRI80	IOT	220-240V AC	P.F≥0.9		205 mm		PG 80
	PANEL IP65		12 18	89			120°	IP65	CRI80	-	220-240V AC	P.F0.7		120 mm 140 mm		PG 82
	VERSA		15w/22w/28w 20	90			110°	IP20	CRI	-	220-240V AC	P.F0.9		65-205 mm 65-310 mm		PG 84
	Frameless Panel		18 36*	103			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.9		200 mm 95 mm		PG 86
	DOWNLIGHT DLR		35*	100			90°	IP20	CRI80	*D3, D4, D6	220-240V AC	P.F≥0.9		230x130 mm		PG 87
	OLLO		10 20 30 40 60	120			40°	IP20	CRI80	*D1, D3, D5	220-240V AC	P.F≥0.9		100x100 mm 100x200 mm 100x300 mm 150x150 mm 150x310 mm 150x460 mm		PG 88
	Downlight DWC Round		8,8 10 16 20,8 30 40,8*	131			36° 45° 60°	IP20	CRI82	0-10V *D3, D4, D6	220-240V AC	P.F≥0.9		130 mm 55 mm 65 mm 90 mm		PG 90
	ROL		6,5	108			36°	IP20	CRI80	*D1, D3, D5, D6	220-240V AC	P.F≥0.7		87 mm		PG 92
	DOWNLIGHT DLC BAS		15 24 40*	100			34° 40°	IP20	CRI80	0-10V *D3, D4, D6	220-240V AC	P.F≥0.9		125-130 mm 170-175 mm 75-80 mm		PG 94
	ALL IN PANEL		6 7 14 25	90			40°	IP44	CRI80	TRIAC	220-240V AC	P.F≥0.9		68-73 mm		PG 96
	ALL IN O		6,5	92			40°	IP20	CRI80	-	220-240V AC	P.F≥0.5		68-75 mm		PG 98

	MODEL	GAMA	W	Lm W											EE LABEL	
	PANEL SLIM CIRCULAR 30		30	93			120°	IP20	CRI80	*D1, D3, D5	100-240V AC	P.F≥0.9		280 mm		PG 99
	PANEL SLIM 18		18*	94			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	175-265V AC	P.F≥0.7		205 mm		PG 100
	PANEL SLIM 12		12*	81			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	175-265V AC	P.F≥0.9		153 mm		PG 102
	PANEL SLIM 6		6*	80			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.5		105 mm		PG 104
	PANEL SLIM CIRCULAR 5		5*	80			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.5		70 mm 72 mm		PG 106
	PANEL D CIRCULAR		6 12 18	94			120°	IP20	CRI80	-	100-240V AC	P.F≥0.5		100 mm 153 mm 200 mm		PG 108
	Adjustable Panel		20*	115			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	175-265V AC	P.F≥0.7		50-200 mm		PG 110
	AJ PANEL V2		15 - 22 - 28 20	90			110°	IP20	CRI82	-	220-240V AC	P.F≥0.9		65-205 mm 65-310 mm		PG 111
	PANEL RR		18	90			120°	IP20	CRI80	-	220-240V AC	P.F≥0.5				PG 112
	MOON		11 18	81			110°	IP44	CRI80	-	100-277V AC	P.F≥0.9		120 mm 170 mm		PG 114
	Panel Superficie 6		6*	70			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.5		-		PG 116
	Panel Superficie Circular 30		30*	95			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	100-240V AC	P.F≥0.9		-		PG 117
	Panel Superficie 12-18		12 18*	94			120°	IP20	CRI80	*D1, D2, D3, D4, D5, D6	175-265V AC	P.F≥0.7		-		PG 118



NEBOA



1

2

NEBOA



* Ver | see | vedere pg. 27

	REF	W	Lm				
2A	NEBOA2906BCCT	6	540lm (3000k) - 600lm (4000k) - 570lm (5700k)	3000 / 4000 / 6500	□ BL	60°	
2B	NEBOA2913BCCT	6 9	6W: 600lm (3000k) - 660lm (4000k) - 630lm (5700k) / 9W: 900lm (3000k) - 990lm (4000k) - 945lm (5700k)	3000 / 4000 / 6500	□ BL	60°	
2C	NEBOA2920BCCT	9 12	9W: 945lm (3000k) - 1035lm (4000k) - 990lm (5700k) / 12W: 1260lm (3000k) - 1380lm (4000k) - 1320lm (5700k)	3000 / 4000 / 6500	□ BL	60°	
1A	NEBOA2937BCCT	14 20	14W: 1470lm (3000k) - 1680lm (4000k) - 1540lm (5700k) / 20W: 2100lm (3000k) - 2400lm (4000k) - 2200lm (5700k)	3000 / 4000 / 6500	□ BL	60°	
1B	NEBOA2944BCCT	24 35	24W: 2520lm (3000k) - 2880lm (4000k) - 2640lm (5700k) / 35W: 3675lm (3000k) - 4200lm (4000k) - 3850lm (5700k)	3000 / 4000 / 6500	□ BL	60°	D3 D4 E2



V AC220-240



25000



CCT



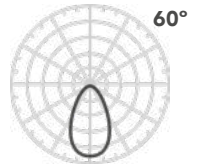
Dimensiones | Dimensões | Dimensions | Dimensioni



1A	H: 108 mm	Ø: 174 mm	0.4 kg	Ø: 145-155 mm	20
1B	H: 232 mm	Ø: 232 mm	0.625 kg	Ø: 195-210 mm	12
2A	H: 55 mm	Ø: 84 mm	0.142 kg	Ø: 68-76 mm	60
2B	H: 67 mm	Ø: 106 mm	0.225 kg	Ø: 90-98 mm	60
2C	H: 80 mm	Ø: 140 mm	0.375 kg	Ø: 120-130 mm	40



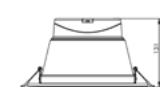
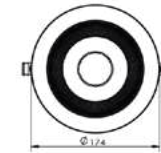
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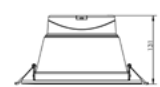
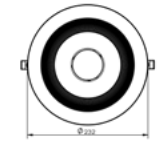
60°



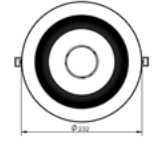
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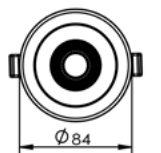
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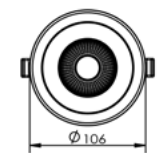
2A



2B



2C



Accesorios | Acessórios | Accessories | Accessori

TROCOSURF15W | TROCO SURF
pg. 126TROCOSURF20W | TROCO SURF
pg. 126



TROCO



TROCO



REF	W	Lm						
2 TROCO110TW LENSE	10	943lm(3000K) - 1054lm(4000K) - 994lm(5700K)	3000-4000-5700	BL	60°			
3 TROCO115TW LENSE	20	1750lm(3000K) - 1975lm(4000K) - 1918lm(5700K)	3000-4000-5700	BL	60°			
1 TROCO120TW LENSE	35	2895lm(3000K) - 3279lm(4000K) - 3179lm(5700K)	3000-4000-5700	BL	60°			
2 TROCO210TW DIF	10	1052lm(3000K) - 1180lm(4000K) - 1123lm(5700K)	3000-4000-5700	BL	80°			
3 TROCO215TW DIF	20	2130lm(3000K) - 2369lm(4000K) - 2278lm(5700K)	3000-4000-5700	BL	80°			
1 TROCO220TW DIF	35	3697lm(3000K) - 4141lm(4000K) - 3952lm(5700K)	3000-4000-5700	BL	80°			

* Ver | see | vedere pg. 27



V AC220-240



-20°C ~ +40°C



L70B50
85000h



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 110 mm	Ø: 232 mm	0.625 kg	Ø: 205 mm	12
2	H: 66 mm	Ø: 114 mm	0.225 kg	Ø: 100 mm	40
3	H: 87 mm	Ø: 174 mm	0.4 kg	Ø: 150 mm	30



AI



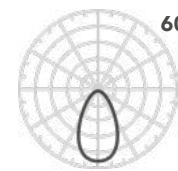
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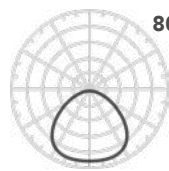
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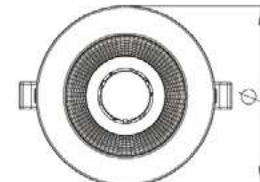
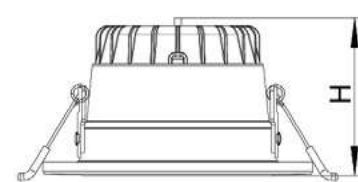
E



60°



80°



Accesorios | Acessórios | Accessories | Accessori



TROCORD20C | TROCO ACCES R
pg. 127



TROCORD20N | TROCO ACCES R
pg. 127

TROCOSQ20B | TROCO ACCESS S
pg. 126



TROCOSQ20N | TROCO ACCESS S
pg. 126



TROCORD10C | TROCO ACCES R
pg. 127



TROCORD10N | TROCO ACCES R
pg. 127



TROCOSQ10B | TROCO ACCESS S
pg. 126



TROCOSQ10N | TROCO ACCESS S
pg. 126



TROCORD15C | TROCO ACCES R
pg. 127



TROCORD15N | TROCO ACCES R
pg. 127



TROCOSQ15B | TROCO ACCESS S
pg. 126



TROCOSQ15N | TROCO ACCESS S
pg. 126



PANEL CIRCULAR PRO



PANEL Circular PRO



* Ver | see | vedere pg. 27

REF	W	Lm						
LEDPANEL24C	24*	2500	3000K	BL	100°	-		
LEDPANEL24F	24*	2600	4000K	BL	100°	-		
LEDPANEL24B	24*	2600	6500K	BL	100°	-		
LEDPANEL28C	28*	3100	3000K	BL	100°	TRIAC		
LEDPANEL28F	28*	3200	4000K	BL	100°	TRIAC		
LEDPANEL28B	28*	3200	6500K	BL	100°	TRIAC		

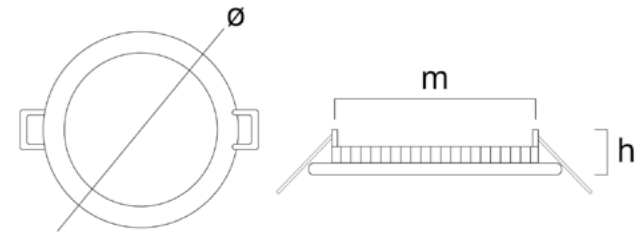
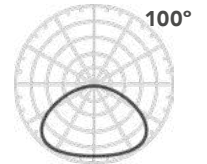
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 38 mm Ø: 221 mm 0.58 kg Ø: 196 mm 10



Accesorios | Acessórios | Accessories | Accessori



TROCOSURF20W | TROCO SURF
pg. 126



PANEL CIRCULAR IOT



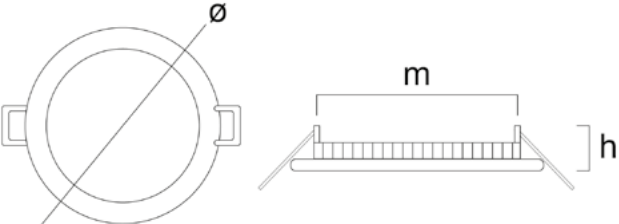
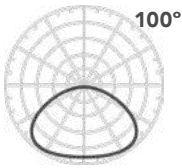
PANEL Circular IOT

IP44 CRI80

REF	W	Lm				
LEDPANEL24IOT	24	2400	2700 / 6500	BL	100°	IOT
V AC220-240 P.F.>0.9 -20°C ~ +40°C 25000						

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 69 mm Ø: 220 mm Ø: 205 mm 10



Accesorios | Acessórios | Accessories | Accessori

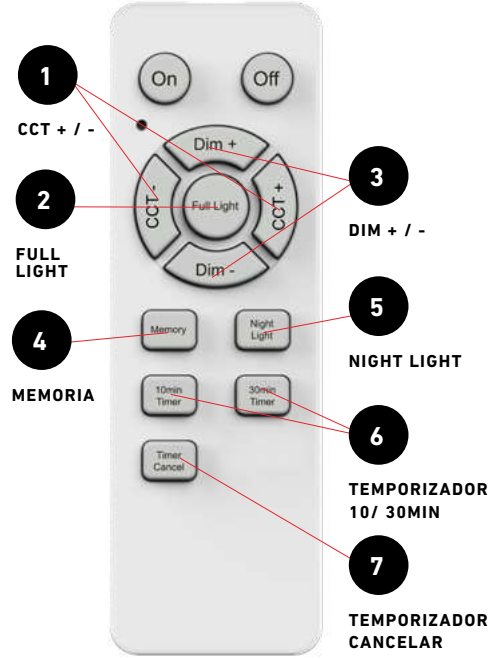
IOTA60REM | IOT Acces pg. 51

Control remoto | Remote control | Controllo remoto | Telecomando

CONTROL REMOTO PANEL CIRCULAR

CONTROL REMOTO
REMOTE CONTROL
TELECOMANDO

1	CCT+ / -	Regulación de tono 8 pasos. Regulação de Tom em 8 Passos. Light temperature regulation 8 steps. Regolazione del Tono in 8 Passaggi.
2	Full Light	100% Luz Light Luce.
3	DIM+ / -	Regulación intensidad luz 10 pasos. Regulação de Intensidade de Luz em 10 Passos. Light dimming regulation 10 step dim. Regolazione dell'Intensità della Luce in 10 Passaggi.
4	Memoria Memory Memória	Memorizar el programa deseado. Memorizar o Programa Desejado. Program your desired mode. Memorizzare il Programma Desiderato.
5	Luz Nocturna Nigh Light Luz Noturna Luce Notturna	Encendido/Apagado Luz Nocturna Luz Noturna Ligada/Desligada On/Off Night Light Luce Notturna Accesa/Spenta
6	10-30min Time	Apagado automático tras 10 o 30 min Desligar Automático após 10 ou 30 minutos Automatic off timer after 10 to 30min Spegnimento automatico dopo 10 o 30 minuti
7	Timer Cancel	Cancelar Temporizador Cancel automatic timer Annullare il Timer





PANEL IP65



1



2

	Dimensiones Dimensões Dimensions Dimensioni				
1A	H: 26 mm	Ø: 145 mm	Ø: 120 mm	60	
1B	H: 26 mm	Ø: 170 mm	Ø: 140 mm	60	
2A	H: 26 mm	L: 145 mm	W: 145 mm	120-135 mm	
2B	H: 26 mm	L: 170 mm	W: 170 mm	140-160 mm	



PANEL IP65



IP65



CRI80

	REF	W	Lm			
1A	LEDPANELIP6512FB	12	1000	4000K	BL	120°
2A	LEDPANELSIP6512FB	12	1000	4000K	BL	120°
1B	LEDPANELRIP6518CB	18	1600	3000K	BL	120°
1B	LEDPANELRIP6518FB	18	1600	4000K	BL	120°
2B	LEDPANELSIP6518FB	18	1600	4000K	BL	120°



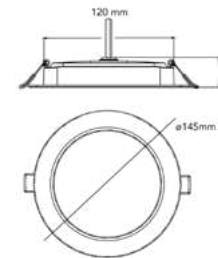
V AC220-240



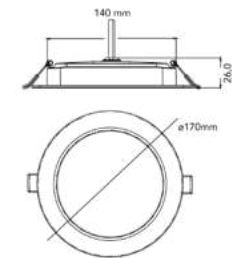
P.F.>0.7



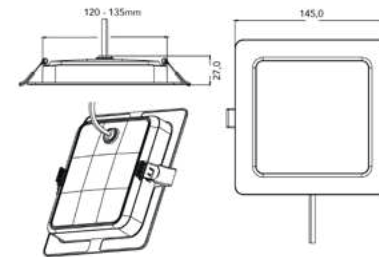
15000



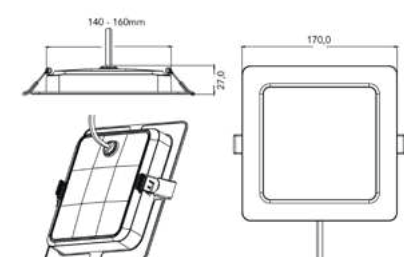
1A



1B



2A



2B



VERSA

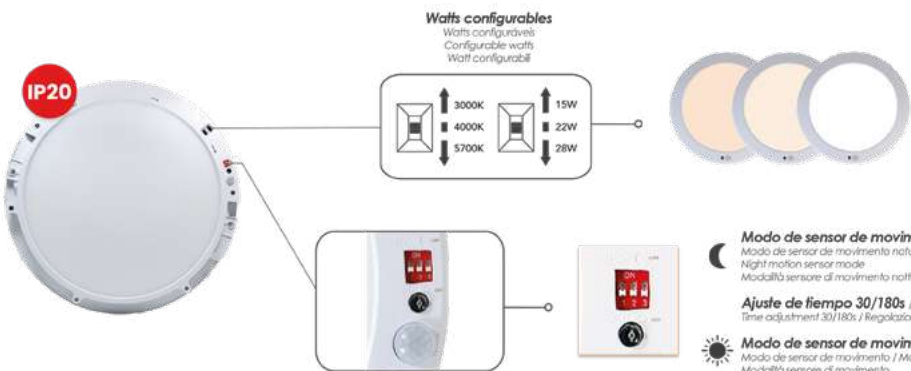
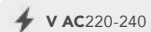


VERSA



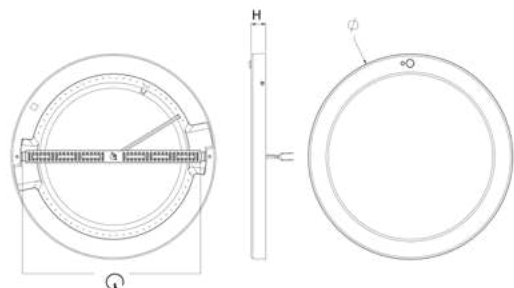
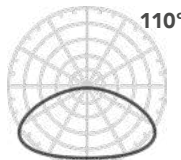
	REF	W	Lm			
1	VERSA4931BCCTS	20	1700lm (3000K) - 1900lm (4000k) - 1800lm (5700k)	3000 / 4000 / 5700	BL	110°

2	VERSA4948BCCTMPS	15w 22w 28w	15W:1200-1400Lm / 22W:1800-2000Lm / 28W:2300-2500Lm	3000 / 4000 / 5700	BL	110°
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Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 18 mm	Ø: 220 mm	0.43 kg	Ø: 65-205 mm	20
2	H: 24.7 mm	Ø: 336 mm	0.95 kg	Ø: 65-310 mm	10



Accesorios | Acessórios | Accessories | Accessori

RING20SENSN | ACCESS VERSA
pg. 128

RING20SENSS | ACCESS VERSA
pg. 128

RING30SENSN | ACCESS VERSA
pg. 128

RING30SENSS | ACCESS VERSA
pg. 128

Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	Sensor de Movimiento Microondas + Sensor crepuscular
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	4m
Sensibilidad Sensor de Luz Sensibilidade do Sensor de Luz Detection Sensitivity Sensibilità del Sensore di Luce	<13
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	120
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	30/180s



FRAMELESS ROUND PANEL



Frameless Round Panel



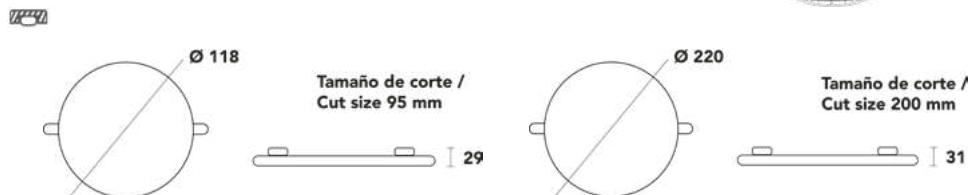
* Ver | see | vedere pg. 27

REF	W	Lm	3000K	4000K	6500K	BL	120°
FLPANEL18C	18*	1550	3000K	4000K	6500K	BL	120°
FLPANEL18F	18*	1800	4000K	6500K	3000K	BL	120°
FLPANEL18B	18*	1850	6500K	3000K	4000K	BL	120°
FLPANEL36C	36*	3200	3000K	4000K	6500K	BL	120°
FLPANEL36F	36*	3250	4000K	6500K	3000K	BL	120°
FLPANEL36B	36*	3300	6500K	3000K	4000K	BL	120°

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones Dimensões Dimensions Dimensioni					
1	H: 29 mm	Ø: 118 mm	0.18 kg	 Ø: 95 mm	50
2	H: 31 mm	Ø: 220 mm	0.44 kg	 Ø: 200 mm	30



1

2



DOWNLIGHT DLR



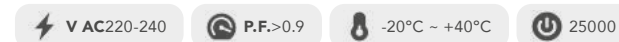
Downlight DLR



* Ver | see | vedere pg. 27

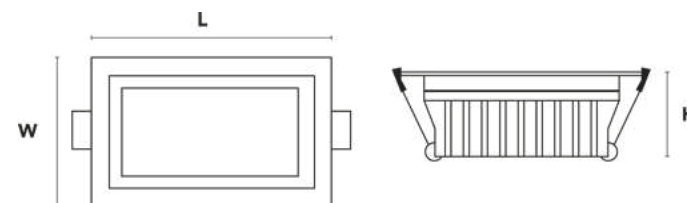
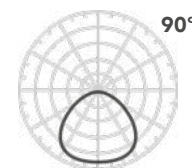
REF	W	Lm	3000K	4000K	6500K	BL	90°
DLRBAS35BC	35*	3300	3000K	4000K	6500K	BL	90°
DLRBAS35BF	35*	3500	4000K	6500K	3000K	BL	90°
DLRBAS35BB	35*	3500	6500K	3000K	4000K	BL	90°

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones Dimensões Dimensions Dimensioni	1
---	---

H: 88.5 mm L: 241 mm W: 150 mm 2.13 kg 230x130 mm 8





OLLO



1

2

3

OLLO



* Ver | see | vedere pg. 27

	REF	W	Lm					
1A	OLLO1010C	10	1100	3000K	BL	40°	D1 D3 D5	E2 E16 E20 E22
1A	OLLO1010F	10	1200	4000K	BL	40°		
1A	OLLO1010B	10	1200	5700K	BL	40°		
1B	OLLO1515C	20	2200	3000K	BL	40°		
1B	OLLO1515F	20	2400	4000K	BL	40°		
1B	OLLO1515B	20	2400	5700K	BL	40°		
2A	OLLO1020C	20	2200	3000K	BL	40°		
2A	OLLO1020F	20	2400	4000K	BL	40°		
2A	OLLO1020B	20	2400	5700K	BL	40°		
3A	OLLO1030C	30	3300	3000K	BL	40°	E10 E16 E20 E22	
3A	OLLO1030F	30	3600	4000K	BL	40°		
3A	OLLO1030B	30	3600	5700K	BL	40°		
2B	OLLO1531C	40	4400	3000K	BL	40°		
2B	OLLO1531F	40	4800	4000K	BL	40°		
2B	OLLO1531B	40	4800	5700K	BL	40°		
3B	OLLO1546C	60	6640	3000K	BL	40°		
3B	OLLO1546F	60	7200	4000K	BL	40°		
3B	OLLO1546B	60	7200	5700K	BL	40°		

V AC220-240

P.F.>0.9

-20°C ~ +40°C

L70B30
85000h

Dimensiones | Dimensões | Dimensions | Dimensioni

1A	H: 50.5 mm	L: 120 mm	W: 120 mm	0.3 kg	100x100 mm	30
2A	H: 50.5 mm	L: 120 mm	W: 220 mm	0.5 kg	100x200 mm	20
3A	H: 50.5 mm	L: 120 mm	W: 320 mm	0.7 kg	100x300 mm	20
1B	H: 96 mm	L: 180 mm	W: 180 mm	0.75 kg	150x150 mm	15
2B	H: 96 mm	L: 180 mm	W: 340 mm	1.5 kg	150x310 mm	12
3B	H: 96 mm	L: 180 mm	W: 490 mm	2.167 kg	150x460 mm	6

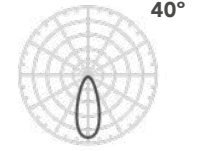
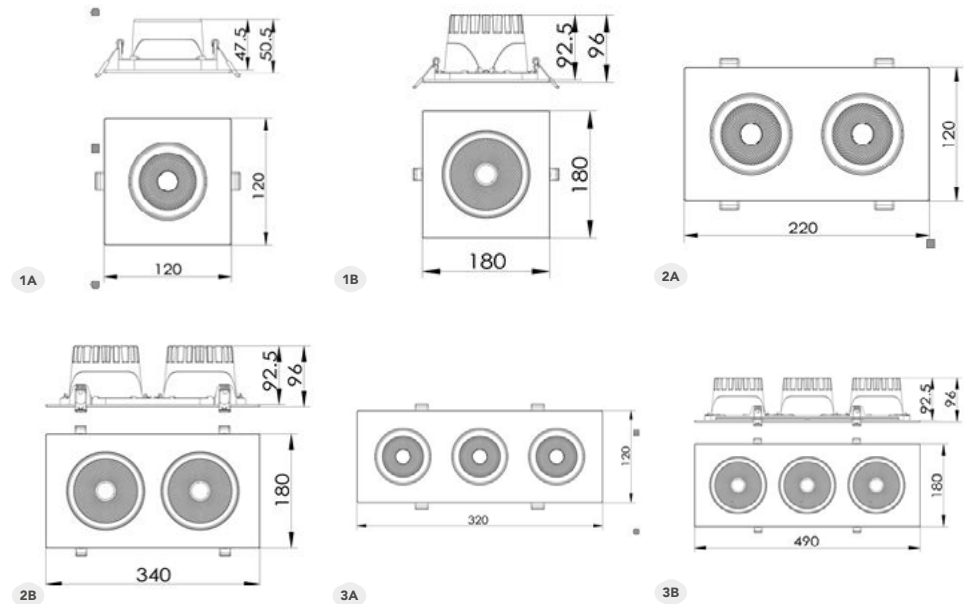
Poliamida
(Nylon)

PS

PS

PS

PS





DOWNLIGHT DWC



Downlight DWC Round



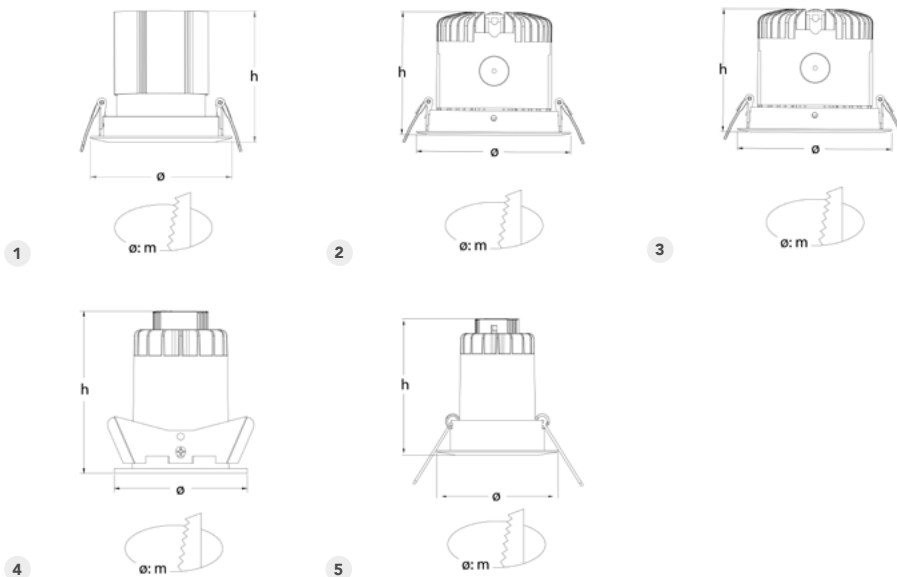
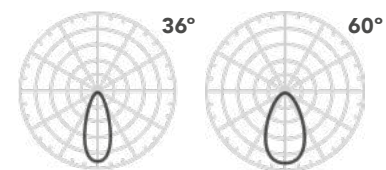
	REF	W	Lm						
4	DWCB9982BC	10*	1050	3000K	BL	36°	0-10V	A24	D3 D4 D6
4	DWCB9975BF	10*	1100	4000K	BL	36°	0-10V	A24	
5	DWCB0001BC	16*	1990	3000K	BL	60°	0-10V	20	
5	DWCB9999BF	16*	2100	4000K	BL	60°	0-10V	A30	
1	DWCB0032BF	30*	3350	4000K	BL	45°	0-10V		
3	DWCB9968BC	8.8*	920	3000K	BL	36°	0-10V	A24	
3	DWCB9951BF	8.8*	970	4000K	BL	36°	0-10V	A24	
5	DWCB0025BC	20.8*	2400	3000K	BL	60°	0-10V	A20	
5	DWCB0018BF	20.8*	2500	4000K	BL	60°	0-10V	A30	
2	DWCB0049BF	40.8*	5100	4000K	BL	45°	0-10V	A24	

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 108 mm	Ø: 102 mm	0.03 kg	Ø: 90 mm	18
2	H: 116 mm	Ø: 145 mm	0.04 kg	Ø: 130 mm	8
3	H: 79 mm	Ø: 65 mm	0.08 kg	Ø: 55 mm	24
4	H: 84 mm	Ø: 75 mm	0.01 kg	Ø: 65 mm	24
5	H: 97 mm	Ø: 102 mm	0.015 kg	Ø: 90 mm	27



Accesorios | Acessórios | Accessories | Accessori



DWCR20 | DWC Difusor
pg. 128



DWCR30 | DWC Difusor
pg. 128



DWCR2441 | DWC Difusor
pg. 128



DWCR24 | DWC Difusor
pg. 128



ROL



REF	W	Lm					
ROL4924BCCT	6.5	700 (2700K) - 780 (4100-6500K)	2700 / 4000 / 6500	□ BL	36°		
						D1 D3 D5 D6	E12 E5 E22

* Ver | see | vedere pg. 27

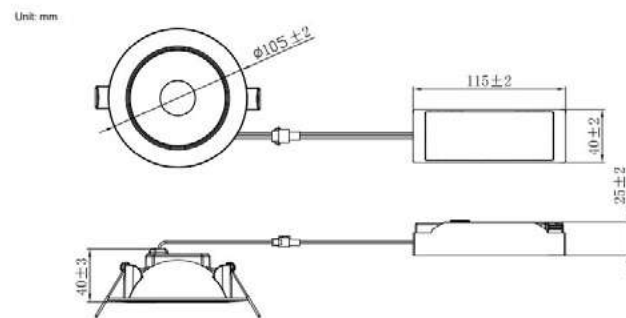
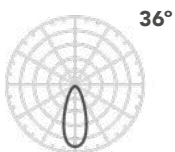
⚡ V AC220-240



✂ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 40 mm Ø: 105 mm 0.21 kg Ø: 87 mm 20





DOWNLIGHT DLC BAS



DOWNLIGHT DLC BAS



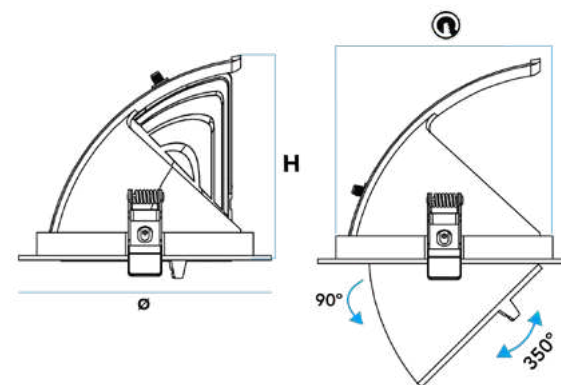
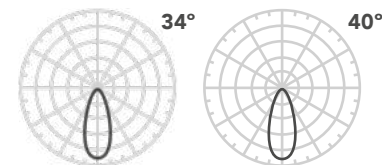
* Ver | see | vedere pg. 27

	REF	W	Lm					
3	DLCBAS15BC	15*	1450	3000K	BL	34°	0-10V	D3 D4 D6
3	DLCBAS15BF	15*	1500	4000K	BL	34°	0-10V	
1	DLCBAS25BC	24*	2300	3000K	BL	40°	0-10V	
1	DLCBAS25BF	24*	2300	4000K	BL	40°	0-10V	
2	DLCBAS40BC	40*	3900	3000K	BL	40°		
2	DLCBAS40BF	40*	4000	4000K	BL	40°		
2	DLCBAS40BB	40*	4000	6500K	BL	40°		

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 115 mm Ø: 140 mm 0.025 kg Ø: 125-130 mm	12
2	H: 160 mm Ø: 190 mm 1.7 kg Ø: 170-175 mm	8
3	H: 70 mm Ø: 89 mm 0.015 kg Ø: 75-80 mm	48





ALL IN PANEL



ALL IN PANEL

IP44 IK03 CRI80

* Ver | see | vedere pg. 27

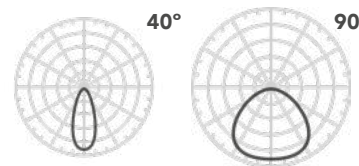
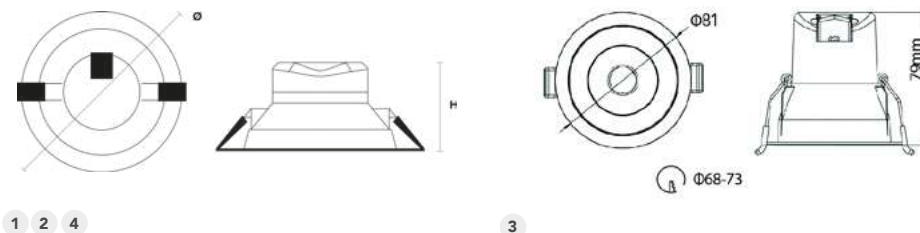
	REF	W	Lm					
3	ALLINR2051BCC	6	500	3000K	BL	40°	TRIAC	E12
3	ALLINR2075NC	6	420	3000K	NG	40°	TRIAC	
3	ALLINR2044BFF	6	480	4000K	BL	40°	TRIAC	
3	ALLINR2068NF	6	420	4000K	NG	40°	TRIAC	
1	ALLINR2435BC	7	590	3000K	BL	90°	-	E2
1	ALLINR2428BF	7	640	4000K	BL	90°	-	
1	ALLINR2411BB	7	640	6000K	BL	90°	-	
2	ALLINR2466BC	14	1270	3000K	BL	90°	-	
2	ALLINR2459BF	14	1370	4000K	BL	90°	-	
2	ALLINR2442BB	14	1370	6000K	BL	90°	-	
4	ALLINR2497BC	25	2350	3000K	BL	90°	-	
4	ALLINR2480BF	25	2550	4000K	BL	90°	-	
4	ALLINR2473BB	25	2550	6000K	BL	90°	-	

V AC100-277 P.F. Max>0.9 -20°C ~ +40°C 20000 L70B50 30000h

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 63.5 mm	Ø: 92 mm	0.09 kg	Ø: 68-80 mm	60
2	H: 75 mm	Ø: 145 mm	0.19 kg	Ø: 120-130 mm	32
3	H: 79 mm	Ø: 81 mm	0.18 kg	Ø: 68-73 mm	60
4	H: 94.5 mm	Ø: 244 mm	0.58 kg	Ø: 195-210 mm	16

Poliamida (Nylon) PC-Op





ALL IN O

PANEL SLIM
CIRCULAR 30

ALL IN O



* Ver | see | vedere pg. 27

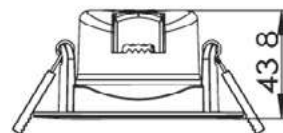
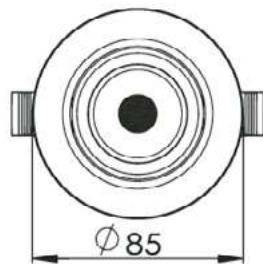
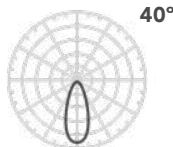
REF	W	Lm				
ALLINR0094BC	6.5	580	3000K	BL	40°	E12
ALLINR0117NC	6.5	580	3000K	NG	40°	
ALLINR0100BF	6.5	600	4000K	BL	40°	
ALLINR0124NF	6.5	600	4000K	NG	40°	

-20°C ~ +40°C 15000

X Dimensiones | Dimensões | Dimensions | Dimensioni



H: 43.8 mm Ø: 85 mm 0.07 kg 60



Ø68-75

PANEL SLIM CIRCULAR 30



* Ver | see | vedere pg. 27

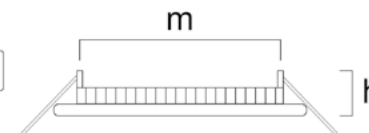
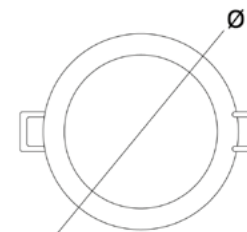
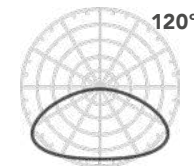
REF	W	Lm					
LEDPANEL30C	30	2300	 3000K	 BL	120°	D1 D3 D5	E16 E20 E22
LEDPANEL30F	30	2800	 4000K	 BL	120°		
LEDPANEL30B	30	2400	 6500K	 BL	120°		

-20°C ~ +40°C 12500

X Dimensiones | Dimensões | Dimensions | Dimensioni



H: 22 mm Ø: 300 mm W: mm 0.26 kg 20



h



PANEL SLIM 18



PANEL SLIM 18



ver | see | vedere pg. 27

	REF	W	Lm					
1	LEDPANEL18C	18*	1600	 3000K	 BL	120°	D1 D3 D6	E2 E10 E5 E13 E17 E20 E22
1	LEDPANEL18NIC	18*	1250	 3000K	 NS	120°		
1	LEDPANEL18CH	18*	1250	 3000K	 PL	120°		
1	LEDPANEL18F	18*	1650	 4000K	 BL	120°		
1	LEDPANEL18NIF	18*	1300	 4000K	 NS	120°		
1	LEDPANEL18HF	18*	1300	 4000K	 PL	120°		
1	LEDPANEL18B	18*	1700	 6500K	 BL	120°		
1	LEDPANEL18NIB	18*	1700	 6500K	 NS	120°		
1	LEDPANEL18H	18*	1350	 6500K	 PL	120°		
2	LEDPANELS18CB	18*	1600	 3000K	 BL	120°	D1 D2 D3 D4 D5 D6	
2	LEDPANELS18CNI	18*	1440	 3000K	 NS	120°		
2	LEDPANELS18FB	18*	1650	 4000K	 BL	120°		
2	LEDPANELS18FNI	18*	1300	 4000K	 NS	120°		
2	LEDPANELS18BB	18*	1700	 6500K	 BL	120°		
2	LEDPANELS18BNI	18*	1350	 6500K	 NS	120°		

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC100-240

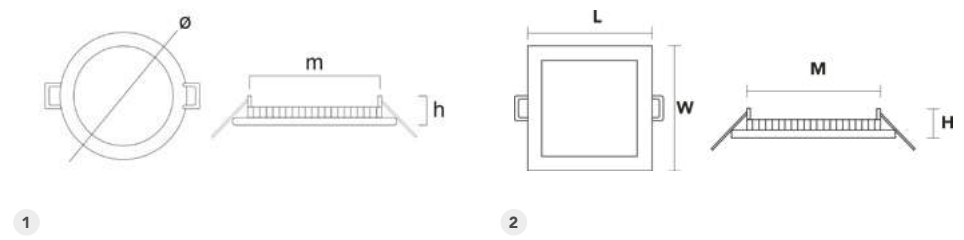
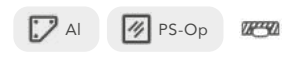
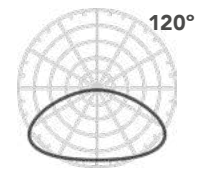
P.F. Max>0.9

-20°C ~ +40°C

12500

L70B50 54000h

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 22 mm Ø: 225 mm 0.337 kg Ø: 205 mm	20
2	H: 22 mm L: 220 mm W: 220 mm 0.38 kg 205x205 mm	20





PANEL SLIM 12



PANEL SLIM 12



	REF	W	Lm					
1	LEDPANEL12C	12*	930	3000K	BL	120°		
2	LEDPANELS12CB	12*	930	3000K	BL	120°		
1	LEDPANEL12NIC	12*	780	3000K	NS	120°		
2	LEDPANELS12CNI	12*	830	3000K	NS	120°		
1	LEDPANEL12CH	12*	780	3000K	PL	120°		
1	LEDPANEL12FB	12*	950	4000K	BL	120°		
2	LEDPANELS12FB	12*	950	4000K	BL	120°		
1	LEDPANEL12NIF	12*	820	4000K	NS	120°		
2	LEDPANELS12FNI	12*	820	4000K	NS	120°		
1	LEDPANEL12HF	12*	820	4000K	PL	120°		
1	LEDPANEL12	12*	970	6500K	BL	120°		
2	LEDPANELS12BB	12*	970	6500K	BL	120°		
1	LEDPANEL12NIB	12*	820	6500K	NS	120°		
2	LEDPANELS12BNI	12*	820	6500K	NS	120°		
1	LEDPANEL12H	12*	820	6500K	PL	120°		

* Ver | see | vedere pg. 27

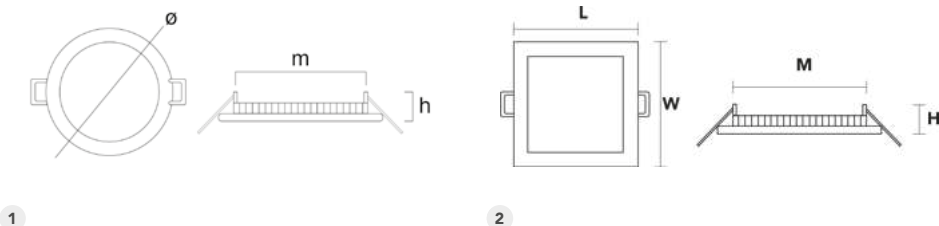
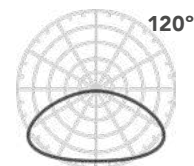
D1
D2
D3
D4
D5
D6
E2
E10
E5
E13
E17
E20
E22

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC175-265 P.F. Max>0.9 -20°C ~ +40°C 12500

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 22 mm Ø: 172 mm	0.235 kg	Ø: 153 mm	20
2	H: 22 mm L: 170 mm W: 170 mm	0.25 kg	155x155 mm	20





PANEL SLIM 6



PANEL SLIM 6



	REF	W	Lm					
1	LEDPANEL6CB	6*	460	3000K	BL	120°		
2	LEDPANELS6CB	6*	410	3000K	BL	120°		
1	LEDPANEL6NIC	6*	410	3000K	NS	120°		
2	LEDPANELS6CNI	6*	410	3000K	NS	120°		
1	LEDPANEL6FB	6*	470	4000K	BL	120°		
2	LEDPANELS6FB	6*	470	4000K	BL	120°		
1	LEDPANEL6NIF	6*	420	4000K	NS	120°		
2	LEDPANELS6FNI	6*	420	4000K	NS	120°		
1	LEDPANEL6BB	6*	480	6500K	BL	120°		
2	LEDPANELS6BB	6*	480	6500K	BL	120°		
1	LEDPANEL6NIB	6*	420	6500K	NS	120°		
2	LEDPANELS6BNI	6*	420	6500K	NS	120°		

* Ver | see | vedere pg. 27

D1
D2
D3
D4
D5
D6

E12
E2
E10
E5
E13
E17
E20
E22

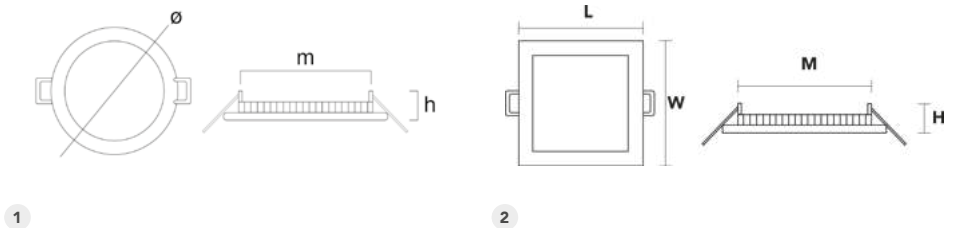
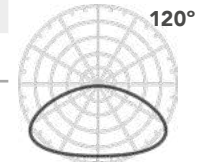
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC100-240 P.F.>0.5 -20°C ~ +40°C 12500

Dimensions | Dimensões | Dimensions | Dimensioni



1	H: 22 mm Ø: 120 mm	0.145 kg	Ø: 105 mm	20
2	H: 22 mm L: 120 mm W: 120 mm	0.165 kg	105x105 mm	20





PANEL SLIM CIRCULAR 5



PANEL SLIM CIRCULAR 5



* Ver | see | vedere pg. 27

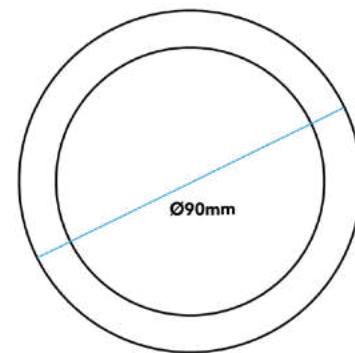
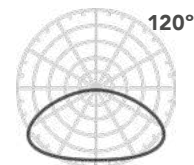
	REF	W	Lm					
1	LEDPANEL5C	5*	380	3000K	BL	120°		
2	LEDPANEL5NIC	5*	330	3000K	NS	120°		
2	LEDPANEL5HC	5*	330	3000K	PL	120°		
1	LEDPANEL5F	5*	340	4000K	BL	120°		
2	LEDPANEL5NIF	5*	340	4000K	NS	120°		
2	LEDPANEL5HF	5*	340	4000K	PL	120°		
1	LEDPANEL5B	5*	400	6500K	BL	120°		
1	LEDPANEL5NIB	5*	350	6500K	NS	120°		
2	LEDPANEL5HB	5*	350	6500K	PL	120°		

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
 * More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 22 mm	Ø: 90 mm	W: mm	0.06 kg	Ø: 72 mm	80
2	H: 9 mm	Ø: 90 mm	W: mm	0.06 kg	Ø: 72 mm	100





PANEL D CIRCULAR



PANEL D CIRCULAR



	REF	W	Lm			
1	DPANEL6C	6	410	3000K	BL	120°
1	DPANEL6F	6	470	4000K	BL	120°
1	DPANEL6B	6	430	6500K	BL	120°
2	DPANEL12C	12	890	3000K	BL	120°
2	DPANEL12F	12	900	4000K	BL	120°
2	DPANEL12B	12	780	6500K	BL	120°
3	DPANEL18C	18	1600	3000K	BL	120°
3	DPANEL18F	18	1650	4000K	BL	120°
3	DPANEL18B	18	1700	6500K	BL	120°

V AC100-240

P.F.>0.5

-20°C ~ +40°C

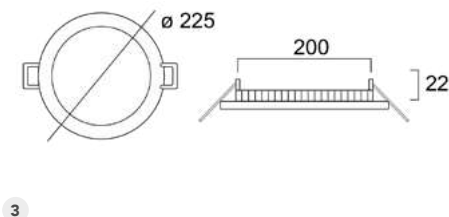
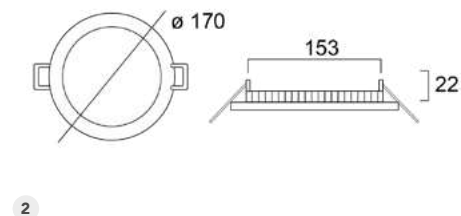
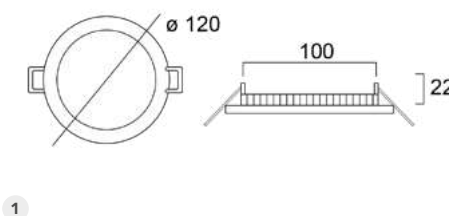
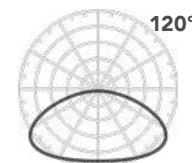
12500

L7050
54000h

Dimensiones | Dimensões | Dimensions | Dimensioni

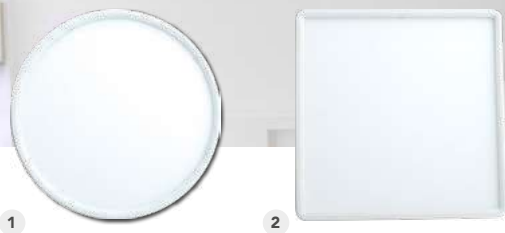


1	H: 22 mm	Ø: 120 mm	0.105 kg	Ø: 100 mm	20
2	H: 22 mm	Ø: 172 mm	0.175 kg	Ø: 153 mm	20
3	H: 22 mm	Ø: 225 mm	0.29 kg	Ø: 200 mm	20





ADJUSTABLE PANEL

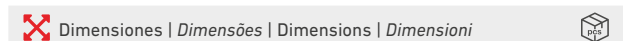


ADJUSTABLE PANEL

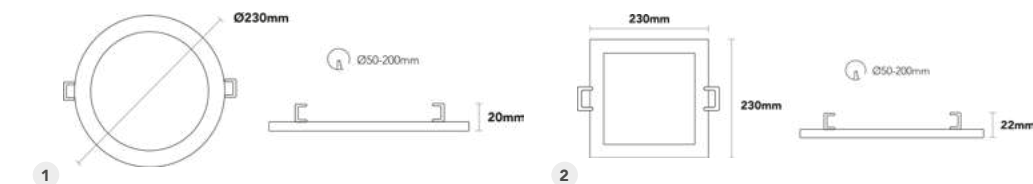
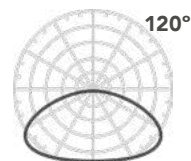


REF	W	Lm						
1 AJPANELR20C	20*	2200	3000K	BL	120°	D1	E2	
2 AJPANELS20C	20*	1900	3000K	BL	120°	D2	E5	
2 AJPANELS20F	20*	1950	4000K	BL	120°	D3	E10	
2 AJPANELS20B	20*	2000	6500K	BL	120°	D4	E13	
						D5	E17	
						D6	E22	

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



H: 22 mm Ø: 230 mm	0.26 kg	Ø: 50-200 mm	30
H: 22 mm Ø: 230 mm W: 230 mm	0.26 kg	Ø: 50-200 mm	30



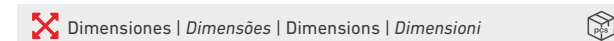
AJ PANEL V2



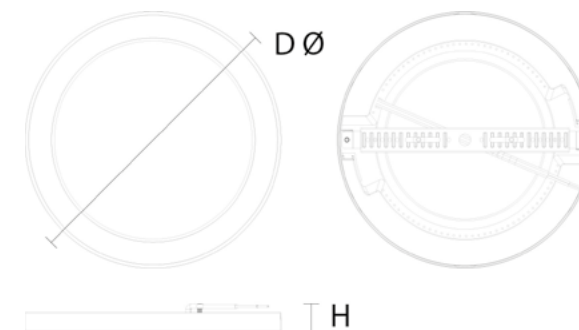
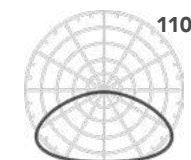
AJ PANEL V2



REF	W	Lm					
1 AJPANELV220CCT	20	1800	3000 / 4000 / 5700	BL	110°		
2 AJPANELV228CCT	15 - 22 - 28	15W:1200-1400Lm / 22W:1800-2000Lm / 28W:2300-2500Lm	3000 / 4000 / 5700	BL	110°		



1	H: 18 mm	Ø: 220 mm	0.35 kg	Ø: 65-205 mm	20
2	H: 24.7 mm	Ø: 336 mm	0.38 kg	Ø: 65-310 mm	10





PANEL RR



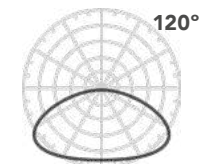
PANEL RR



REF	W	Lm			
LEDPANELRR18FB	18	1620	4000K	BL	120°
V AC220-240 P.F.>0.5					

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 16 mm Ø: 225 mm W: mm 0.36 kg 40

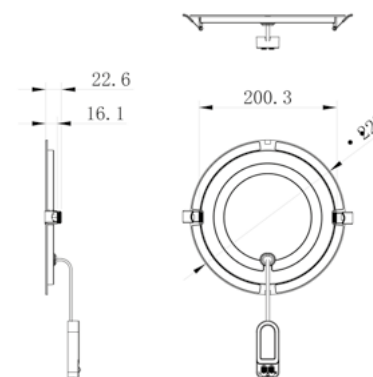


ACCESS PANEL RR

FRAMESRR18



Accesorio para panel de superficie LEDPANELRR18FB
| Accessory for Surface mounting LEDPANELRR18FB





MOON



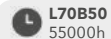
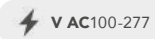
1

2

MOON



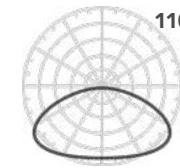
	REF	W	Lm			
1A	MOONS2589BC	11	800	3000K	BL	110°
2A	MOONR2527BC	11	780	3000K	BL	110°
1A	MOONS2572BF	11	830	4000K	BL	110°
2A	MOONR2510BF	11	850	4000K	BL	110°
1A	MOONS2565BB	11	870	6000K	BL	110°
2A	MOONR2503BB	11	860	6000K	BL	110°
1B	MOONS2619BC	18	1460	3000K	BL	110°
2B	MOONR2558BC	18	1350	3000K	BL	110°
1B	MOONS2602BF	18	1500	4000K	BL	110°
2B	MOONR2541BF	18	1450	4000K	BL	110°
1B	MOONS2596BB	18	1550	6000K	BL	110°
2B	MOONR2534BB	18	1450	6000K	BL	110°



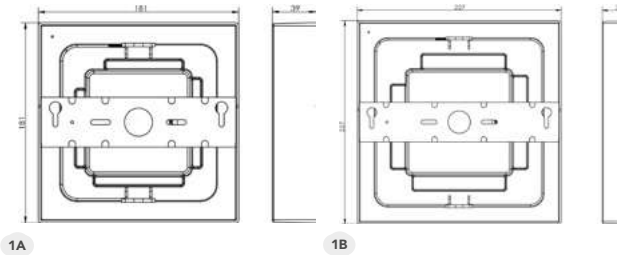
Dimensiones | Dimensões | Dimensions | Dimensi



1A	H: 35 mm L: 172 mm W: 172 mm 0.4 kg	120 mm	36
1B	H: 39 mm L: 231 mm W: 231 mm 0.6 kg	174 mm	40
2A	H: 39 mm Ø: 182 mm 0.35 kg	Ø: 120 mm	36
2B	H: 39 mm Ø: 232 mm 0.5 kg	Ø: 170 mm	28

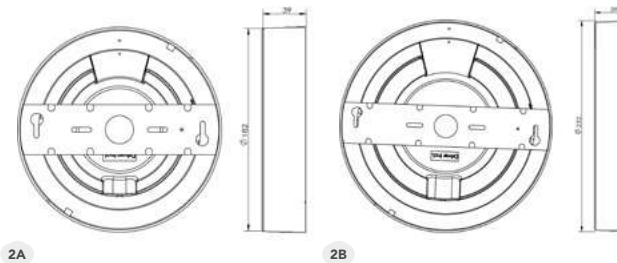


110°



1A

1B



2A

2B





PANEL SURFACE 6



1



2



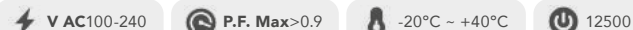
PANEL SURFACE 6



* Ver | see | vedere pg. 27

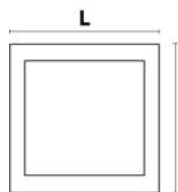
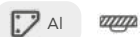
	REF	W	Lm				
1	LPANELSS6C	6*	460	3000K	BL	120°	D1 D2 D3 D4 D5 D6
2	LPANELSR6C	6*	410	3000K	BL	120°	
2	LPANELSR6F	6*	420	4000K	BL	120°	
1	LPANELSS6F	6*	470	4100K	BL	120°	
1	LPANELSS6B	6*	480	6500K	BL	120°	
2	LPANELSR6B	6*	420	6500K	BL	120°	

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

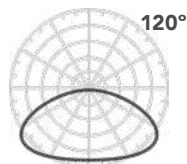
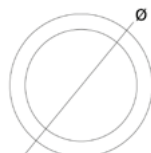
1	H: 32 mm	L: 120 mm	W: 120 mm	0.2 kg	20
2	H: 35 mm	Ø: 120 mm		0.16 kg	20



1



2



PANEL SUPERFICIE CIRCULAR 30



Panel Superficie Circular 30



* Ver | see | vedere pg. 27

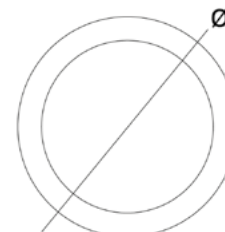
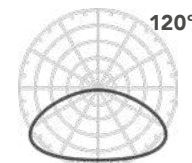
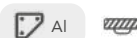
REF	W	Lm				
LPANELSR30C	30*	2300	3000K	BL	120°	D1 D2 D3 D4 D5 D6
LPANELSR30F	30*	2800	4000K	BL	120°	
LPANELSR30B	30*	2850	6500K	BL	120°	

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 35 mm Ø: 300 mm 0.7 kg 20



h



PANEL SURFACE

12 - 18



1

2

PANEL SURFACE 12 - 18

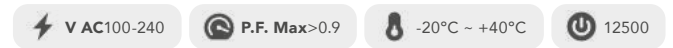


* Ver | see | vedere pg. 27

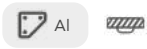
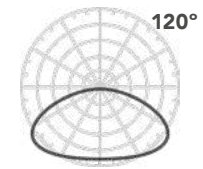
REF	W	Lm				
1A LPANELSS12C	12*	780	3000K	BL	120°	
2A LPANELSR12C	12*	930	3000K	BL	120°	
1A LPANELSS12F	12*	950	4000K	BL	120°	
2A LPANELSR12F	12*	950	4000K	BL	120°	
1A LPANELSS12B	12*	820	6500K	BL	120°	
2A LPANELSR12B	12*	970	6500K	BL	120°	
1B LPANELSS18C	18*	1250	3000K	BL	120°	
2B LPANELSR18C	18*	1600	3000K	BL	120°	
1B LPANELSS18F	18*	1650	4000K	BL	120°	
2B LPANELSR18F	18*	1650	4000K	BL	120°	
1B LPANELSS18B	18*	1700	6500K	BL	120°	
2B LPANELSR18B	18*	1700	6500K	BL	120°	

D1
D2
D3
D4
D5
D6

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



	Dimensiones Dimensões Dimensions Dimensioni	
1A	H: 32 mm L: 170 mm W: 170 mm 0.28 kg	20
1B	H: 32 mm L: 220 mm W: 220 mm 0.43 kg	20
2A	H: 35 mm Ø: 170 mm 0.26 kg	20
2B	H: 35 mm Ø: 225 mm 0.43 kg	20



1

4

Flip[®]

downlight



Downlight empotrable técnico

Downlight embutido técnico

Technical recessed downlight

Downlight incasso tecnico

diseño estético y elegante con variedad de opciones

Design estético e elegante com variedade de opções

aesthetic and elegant with wide range of options

Design estetico ed elegante con una varietà di opzioni

LED FLIP DOWNLIGHT

DATOS TÉCNICOS.



DADOS TÉCNICOS | TECHNICAL DATA | DATI TECNICI

- W** 5W | 8W | 10W | 12W | 15W
- Lm** 500Lm | 800Lm | 1000Lm | 1200Lm | 1500Lm
- ⚡** AC220-240V
- 🌀** >90
- 🔄** Dimmable 0-10
Non-Dimmable
- 📐** 28° | 38° | 55°
- 🌞** 2700K – 3000K – 4000K -5000K
- 🔧** Redonda | Cuadrada / Simétrica | Asimétrica
Redonda / Quadrada / Simétrica | Assimétrica
Round / Square / Flat / Wash
Rotonda / Quadrata / Simmetrica | Asimmetrica
- 💧** IP44 Nivel de difusor. Installed IP
- 🕒** 50.000h
- 🛡️** 02



FLIP REDONDO. ROUND



FLIP CUADRADO. SQUARE



Arma tu FLIP | Construa o seu FLIP | Build your FLIP | Costruisci il tuo FLIP

1 Paso | Passo | Step FORMATO ARO | FORMATO ANEL | RING FORMAT | FORMATO ANELLO

FLIP REDONDO.ROUND ●



Round Flat 90mm
FLIPRF90



Round Flat 75mm
FLIPRF75



Round Wash 90mm
FLIPRW90



Round Wash 75mm
FLIPRW75



FLIP CUADRADO.SQUARE ■



Square Flat 90mm
FLIPSF90



Square Flat 75mm
FLIPSF75



Square Wash 90mm
FLIPSW90



Square Wash 75mm
FLIPSW75



2 Paso | Passo | Step COLOR ARO | COR DO ARO | RING COLOR | COLORE DELL'ANELLO

□ BL

FLIPXXXXBB



□ BL ■ NG

FLIPXXXXBN



□ PL

FLIPXXXXBS



■ NG

FLIPXXXXNN



Otros colores
Other Colors
Consulte con su comercial
Contact your sales rep.



**Paso1
Step 1
Passo 1** EJEMPLO REFERENCIA ARO
EXEMPLO DE REFERÊNCIA DO ARO
RING ITEM CODE EXAMPLE
ESEMPIO DI RIFERIMENTO DELL'ANELLO

FLIPRF90BS
ARO FLIP REDONDO BLANCO / PLATA 90MM
ARO FLIP REDONDO BRANCO / PRATA 90MM
RING FOR FLIP ROUND WHITE / SILVER 90MM
ANELLO FLIP ROTONDO BIANCO / ARGENTO 90MM

Arma tu FLIP | Construa o seu FLIP | Build your FLIP | Costruisci il tuo FLIP

2.1 Paso | Passo | Step POTENCIA SISTEMA (CON CUERPO BLANCO). ENGINE POWER (WHITE BODY)

W

Lm

5W-500Lm
FLIP5



8W-800Lm
FLIP8

10-1000Lm
FLIP10

12-1200Lm
FLIP12

15-1500Lm
FLIP15



2.2 Paso | Passo | Step KELVIN. KELVINS



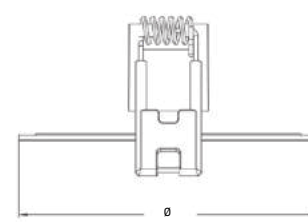
2700K
FLIPXWWB

3000K
FLIPXWB

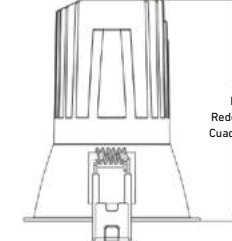
4000K
FLIPXFB

5000K
FLIPXBB

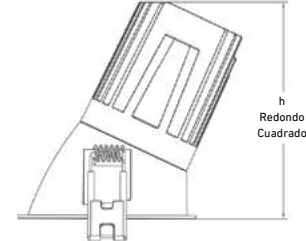
MEDIDAS AROS + CUERPO SISTEMA.
MEDIDAS AROS + CORPO DO SISTEMA
RING + ENGINE MEASUREMENTS
MISURE ANELLI + CORPO DEL SISTEMA



FLIP	●	■
75	Ø82	82*82
90	Ø98	98*98



FLIP	5W-8W	10W-12W-15W
75	h:80	h:100
90	h:103	h:123



FLIP	5W-8W	10W-12W-15W
75	h:80	h:100
90	h:100	h:120

**Paso2
Step 2
Passo 2** EJEMPLO REFERENCIA ARO
EXEMPLO DE REFERÊNCIA DO ARO
RING ITEM CODE EXAMPLE
ESEMPIO DI RIFERIMENTO DELL'ANELLO

FLIP15BB
SISTEMA DE DOWNLIGHT FLIP 15W 1500LM 5000K
CUERPO BLANCO
SISTEMA DE DOWNLIGHT FLIP 15W 1500LM 5000K CORPO BRANCO
FLIP DOWNLIGHT SYSTEM 15W 1500LM 5000K WHITE BODY
SISTEMA DOWNLIGHT FLIP 15W 1500LM 5000K CORPO BIANCO

 Arma tu FLIP | Construa o seu FLIP | Build your FLIP | Costruisci il tuo FLIP

3 Paso | Passo | Step DRIVER

 Dimmable 0-10
Non-Dimmable

 AC220-240V

5-12 W DIM 0-10 TRIAC
FLIPDRIVER512D

15W DIM 0-10 TRIAC
FLIPDRIVER15D

5W NON DIM
FLIPDRIVER5

8-15W NON DIM
FLIPDRIVER815

4 Paso | Passo | Step ÂNGULOS DE APERTURA | ÂNGULOS DE ABERTURA | LIGHT | ANGOLI DI APERTURA

 28° | 38° | 55°

55°
FLIPR6

38°
FLIPR4

28°
FLIPR2

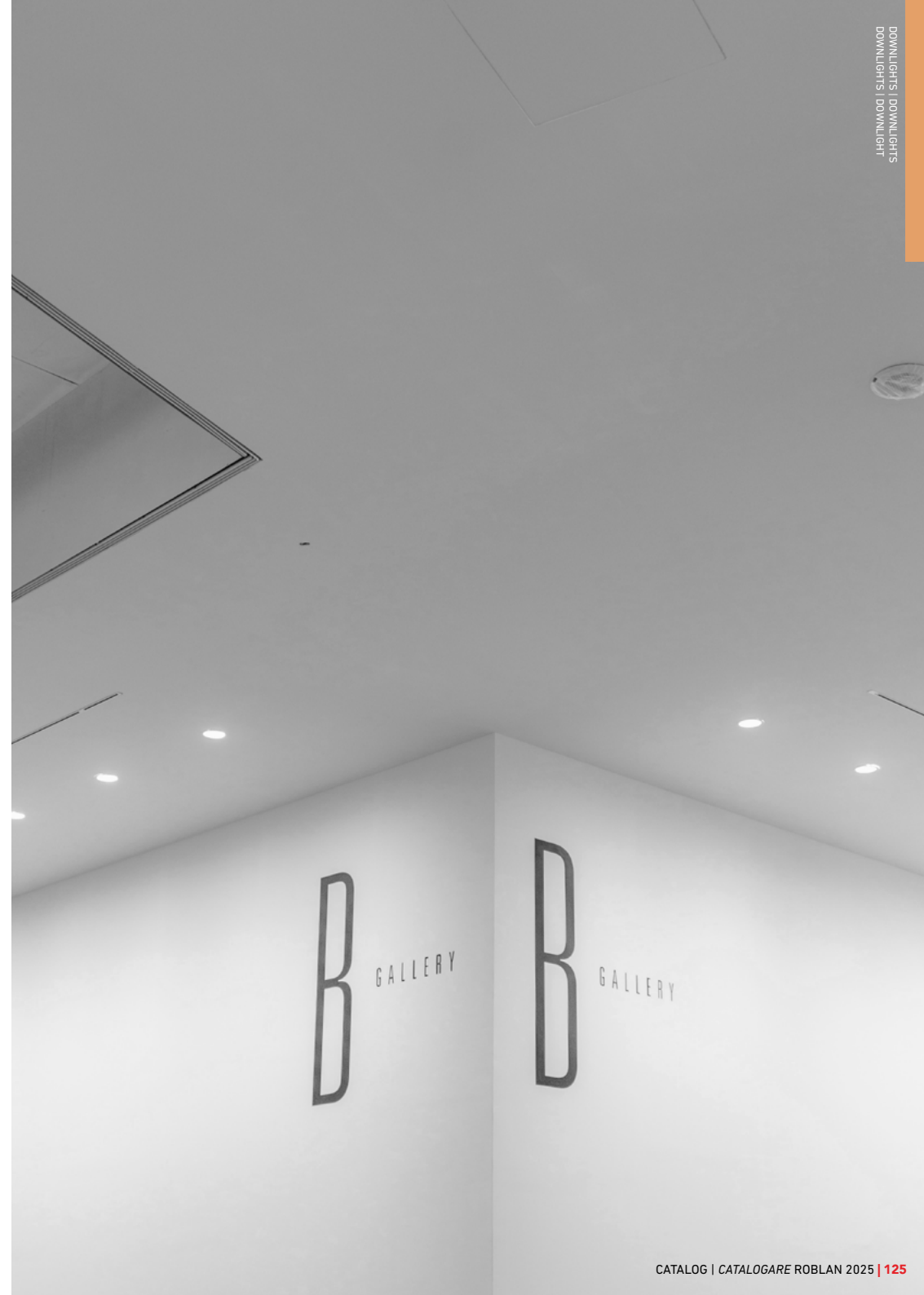


**Paso1-4
Step 1-4
Passo 1-4**

EJEMPLO REFERENCIA ARO
EXEMPLO DE REFERÊNCIA DO ARO
RING ITEM CODE EXAMPLE
ESEMPIO DI RIFERIMENTO DELL'ANELLO

FLIPRF90BS + FLIP15BB + FLIPDRIVER815+ FLIPR6

FLIP REDONDO 15W 55° 1500LM 5000K NO DIM BLANCO / PLATA 90MM
FLIP REDONDO 15W 55° 1500LM 5000K NÃO DIM BRANCO / PRATA 90MM
ROUND FLIP 15W 55° 1500LM NON DIM WHITE / SILVER 90MM
FLIP TONDO 15W 55° 1500LM 5000K NON DIMMABILE BIANCO / ARGENTO 90MM





TROCO ACCESS S

TROCOSQ10B



Tapa Blanca Cuadrada para Downlight TROCO 110/210 | Capa Branca Quadrada para Downlight TROCO 110/210 | White Square Cover for TROCO 110/210 Downlight | Cover Quadrata Bianca per Downlight TROCO 110/210

☐ BL

TROCOSQ15B



Tapa Blanca Cuadrada para Downlight TROCO 115/215 | Capa Branca Quadrada para Downlight TROCO 115/215 | White Square Cover for TROCO 115/215 Downlight | Cover Quadrata Bianca per Downlight TROCO 115/215

☐ BL

TROCOSQ20B



Tapa Blanca Cuadrada para Downlight TROCO 120/220 | Capa Branca Quadrada para Downlight TROCO 120/220 | White Square Cover for TROCO 120/220 Downlight | Cover Quadrata Bianca per Downlight TROCO 120/220

☐ BL

TROCOSQ10N



Tapa Negra Cuadrada para Downlight TROCO 110/210 | Capa preta quadrada para downlight TROCO 110/210 | Black Square Cover for TROCO 110/210 Downlight | Cover Quadrata Nera per Downlight TROCO 110/210

☒ NG

TROCOSQ15N



Tapa Negra Cuadrada para Downlight TROCO 115/215 | Capa preta quadrada para downlight TROCO 115/215 | Black Square Cover for TROCO 115/215 Downlight | Cover Quadrata Nera per Downlight TROCO 115/215

☒ NG

TROCOSQ20N



Tapa Negra Cuadrada para Downlight TROCO 120/220 | Capa preta quadrada para downlight TROCO 120/220 | Black Square Cover for TROCO 120/220 Downlight | Cover Quadrata Nera per Downlight TROCO 120/220

☒ NG


TROCO SURF

TROCOSURF15W



Accesorio superficie para modelos TROCO 150mm Blanco | Acessório de superfície para modelos TROCO 150mm Branco | Surface kit for TROCO 150mm White | Accessorio di superficie per modelli TROCO 150mm Bianco

☒ BL

TROCOSURF15N



Accesorio superficie para modelos TROCO 150mm Negro | Acessório de superfície para modelos TROCO 150mm Preto | Surface kit for TROCO 150mm Black | Accessorio di superficie per modelli TROCO 150mm Nero

☒ NG

TROCOSURF20W



Accesorio superficie para modelos TROCO 200mm Blanco | Acessório de superfície para modelos TROCO 200mm Branco | Surface kit for TROCO 200mm White | Accessorio di superficie per modelli TROCO 200mm Bianco

☐ BL


TROCO ACCES R

TROCORD10N



Tapa Negra Redonda para Downlight TROCO 110/210 | Capa preta redonda para downlight TROCO 110/210 | Black Round Cover for TROCO 110/210 Downlight | Cover Tonda Nera per Downlight TROCO 110/210

☒ NG

TROCORD15N



Tapa Negra Redonda para Downlight TROCO 115/215 | Capa preta redonda para downlight TROCO 115/215 | Black Round Cover for TROCO 115/215 Downlight | Cover Tonda Nera per Downlight TROCO 115/215

☒ NG

TROCORD20N



Tapa Negra Redonda para Downlight TROCO 120/220 | Capa preta redonda para downlight TROCO 120/220 | Black Round Cover for TROCO 120/220 Downlight | Cover Tonda Nera per Downlight TROCO 120/220

☒ NG

TROCORD10C



Tapa Redonda con Cristal para Downlight TROCO 110/210 | Tampa Redonda com Vidro para Downlight TROCO 110/210 | Round Glass module Cover for TROCO 110/210 Downlight | Copertura Tonda con Vetro per Downlight TROCO 110/210

TROCORD15C



Tapa Redonda con Cristal para Downlight TROCO 115/215 | Tampa Redonda com Vidro para Downlight TROCO 115/215 | Round Glass module Cover for TROCO 115/215 Downlight | Copertura Tonda con Vetro per Downlight TROCO 115/215

TROCORD20C



Tapa Redonda con Cristal para Downlight TROCO 120/220 | Tampa Redonda com Vidro para Downlight TROCO 120/220 | Round Glass module Cover for TROCO 120/220 Downlight | Copertura Tonda con Vetro per Downlight TROCO 120/220



TROCO SURF

TROCOSURF20N



Accesorio superficie para modelos TROCO 200mm Negro | Acessório de superfície para modelos TROCO 200mm Preto | Surface kit for TROCO 200mm Black | Accessorio di superficie per modelli TROCO 200mm Nero

☒ NG



DWC Difusor

DWCR20



Difusor 20° para Downlight Circular COB 16W & 21W | Difusor 20° para Downlight Circular COB 16W & 21W | Reflector 20° for Round Downlight COB 16w & 21W | Diffusore da 20° per faretti circolari COB da 16W e 21W

DWCR24



Difusor 24° para Downlight Circular COB 9W & 10W | Difusor de 24° para Downlight circular COB de 9W e 10W | Reflector 24° for Round Downlight COB 9w & 10W | Diffusore a 24° per downlight circolare COB da 9W e 10W

DWCR2441



Difusor 24° para Downlight Circular COB 41W | Difusor 24° para Downlight Circular COB 41W | Reflector 24° for Round Downlight COB 41W | Diffusore 24° per Downlight Circolare COB 41W



ACCESS VERSA

DWCR30



Difusor 30° para Downlight Circular COB 16W & 21W | Difusor 30° para Downlight Circular COB 16W & 21W | Reflector 24° for Round Downlight COB 16w & 21W | Diffusore a 30° per faretti circolari COB da 16W e 21W

RING20SENSN / RING20SENSS



Aro decorativo negro / plata 220mm Diam. para VERSA4931BCCTS | Decorative Trim Black / silver 220mm Diameter for VERSA4931BCCTS |

☒ NG ☐ PL

RING30SENSN / RING30SENSS



Aro decorativo negro / plata 330mm Diam. para VERSA4948BCCTMPS | Decorative Trim Black / Silver 330mm Diameter for VERSA4948BCCTMPS |

☒ NG ☐ PL



DOWNL ACCESS

AROBDL18W



ARO CUBRE HUECO P/DOWNL.BL 18W d.255 BL | ANEL DE COBERTURA OCO PARA DOWNL.BL 18W d.255 BL | RING COVERS HOLLOW P / DOWNL. BL 18W d.255 BL | ANELLO COPERCHIO CAVO PER DOWNL.BL 18W d.255 BL

☐ BL

AROBDL24W



ARO CUBRE HUECO P/DOWNL. BL 24W Diámetro 205 mm | RING TAMP HOLLOW PARA DOWNL. BL 24W Diámetro 205 mm | RING COVERS HOLLOW P / DOWNL. BL 24W d.205mm | COPERCHIO ANELLO CAVO PER DOWNL. BL 24W Diámetro 205 mm

☐ BL



DOSIER ILUMINACIÓN EN MUSEOS Y CENTROS CULTURALES



Escanea para ver nuestro
Dosier de Iluminación
en museos y centros culturales



Dosier iluminación en museos y centros culturales: Iluminación en museos.

En un museo o centro cultural, la calidad de la iluminación no solo impacta en la percepción de las obras y objetos expuestos, sino que también juega un papel crucial en la experiencia del visitante, en la conservación de los contenidos y en la eficiencia energética del espacio.

Dossiê Iluminação em museus e centros culturais: Iluminação em museus.

Em um museu ou centro cultural, a qualidade da iluminação não apenas impacta a percepção das obras e objetos expostos, mas também desempenha um papel crucial na experiência do visitante, na conservação dos conteúdos e na eficiência energética do espaço.

Lighting in Museums and Cultural Centers Brochure: Lighting in the restaurant industry.

In a museum or cultural center, the quality of lighting not only affects the perception of the artworks and objects on display but also plays a crucial role in the visitor experience, the preservation of contents, and the energy efficiency of the space.

Dossier Illuminazione in musei e centri culturali: Illuminazione nei musei.

In un museo o centro culturale, la qualità dell'illuminazione non solo influisce sulla percezione delle opere e degli oggetti esposti, ma svolge anche un ruolo cruciale nell'esperienza del visitatore, nella conservazione dei contenuti e nell'efficienza energetica dello spazio.

ILUMINACIÓN CARRILES LED

Trilhos LED | LED tracks | Binari LED



CARRILES LED | SISTEMAS LINEARES LED

LED TRACK LIGHTS | LUCI A BINARIO A LED

* Opciones a medida disponibles | Opções personalizadas disponíveis | Made to measure options available | Sono disponibili opzioni Su Misura



MODEL	GAMA	W	Lm W											EE LABEL	
TRACK 01		28 30	96			36°	IP20	CRI80	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 134
TRACK 02		28 30	100			36°	IP20	CRI80	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 136
TRACK 03		30	93			36°	IP20	CRI80	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 137
TRACK 04		35	120			36°	IP20	CRI90	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 138
TRACK 05		10 15 24 25	100			36°	IP20	CRI80	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 140
TRACK 06		10 20 30	80			36°	IP20	CRI97	*D4, D6	220-240V AC	P.F≥0.9		IK02		PG 142
TRACK 07		18 25 28 40 15	0				IP20	CRI90	-	220-240V AC	P.F≥0.9		IK02		PG 144
LCT		14-16-18-20 35-40-45-50	0			90°	IP20	CRI80	-	220-240V AC	P.F≥0.95		IK04		PG
TKM2 LINEAL		10 20 30 40	107			110°	IP20	CRI90	Según el equipo de control	48V AC	P.F1		IK03		PG 160
TKM3 REFLECTOR		6 12 18	80			40°	IP20	CRI90	Según el equipo de control	48V AC	P.F1		IK03		PG 162
TKM4 REFLECTOR BASCULANTE		6 12	70			40°	IP20	CRI90	Según el equipo de control	48V AC	P.F1		IK03		PG 164
TKM5 SPOTS		6 10 15 20	100			40°	IP20	CRI90	Según el equipo de control	48V AC	P.F1		IK03		PG 166
TKM6 SUSPENSIÓN		12	80			40°	IP20	CRI90	Según el equipo de control	48V AC	P.F1		IK03		PG 168



TRACK 01



TRACK 01



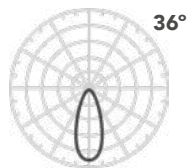
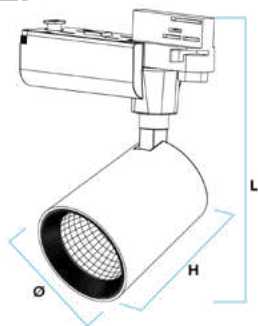
* Ver | see | vedere pg. 27

REF	W	Lm					
TK01B3387C	28	2700	3000K	BL	36°	A15	D4
TK01N3400C	30	2700	3000K	NG	36°	A24	D6
TK01B3394F	30	2800	4000K	BL	36°		
TK01N3417F	30	2800	4000K	NG	36°		



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 173 mm Ø: 95 mm L: 120 mm 0.87 kg 8



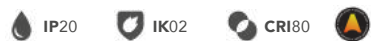


TRACK 02



TRACK 03

TRACK 02



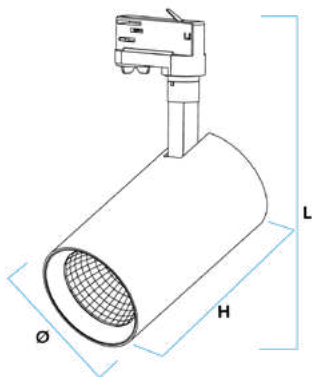
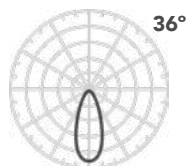
* Ver | see | vedere pg. 27

REF	W	Lm	☼	☼	▲	☼	☼
TK02N8054F	28	2800	4000K	NG	36°	A15 A24	D4 D6
TK02B3424C	30	2600	3000K	BL	36°		
TK02N8047C	30	2600	3000K	NG	36°		
TK02B3431F	30	2800	4000K	BL	36°		

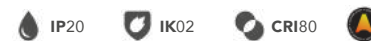


✗ Dimensiones | Dimensões | Dimensions | Dimensioni

H: 167 mm Ø: 93 mm L: 168 mm 0.94 kg 18

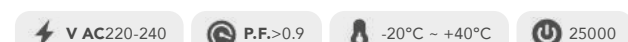


TRACK 03



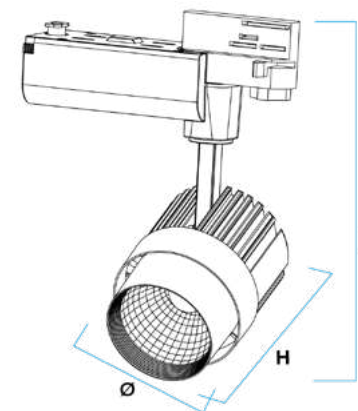
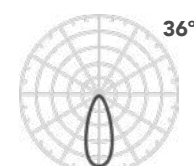
* Ver | see | vedere pg. 27

REF	W	Lm	☼	☼	▲	☼	☼
TK03B3448C	30	2600	3000K	BL	36°	A15 A24	D4 D6
TK03N3462C	30	2600	3000K	NG	36°		
TK03B3455F	30	2800	4000K	BL	36°		
TK03N3479F	30	2800	4000K	NG	36°		



✗ Dimensiones | Dimensões | Dimensions | Dimensioni

H: 198 mm Ø: 95 mm L: 119 mm 0.92 kg 8





TRACK 04



TRACK 04

IP20 IK02 CRI90

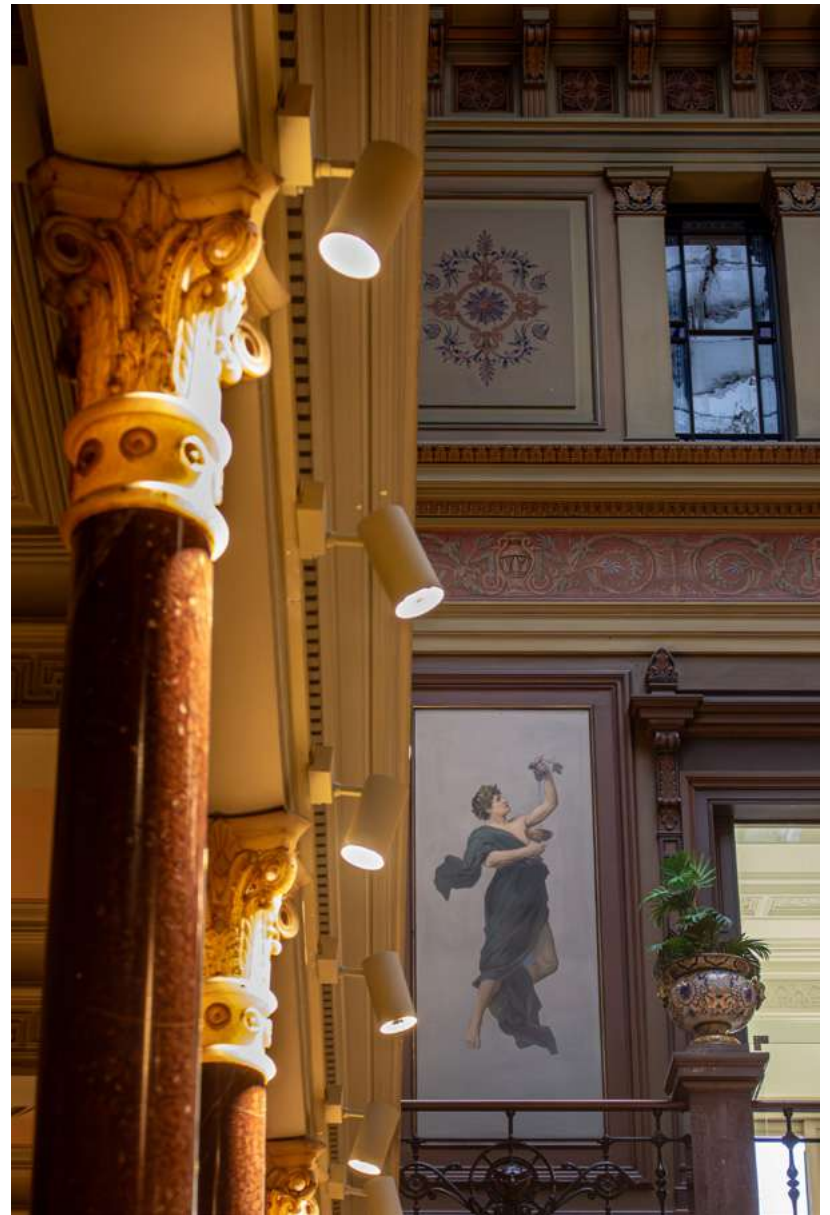
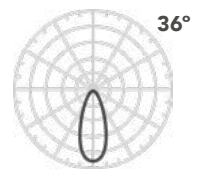
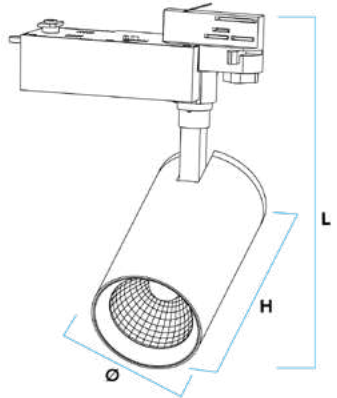
REF	W	Lm	3000K	BL	36°	A15	D4
TK04B3486C	35	4100	3000K	BL	36°	A15	D4
TK04N3509C	35	4100	3000K	NG	36°	A24	D6
TK04B3493F	35	4200	4000K	BL	36°	A15	D4
TK04N3516F	35	4200	4000K	NG	36°	A24	D6

* Ver | see | vedere pg. 27

V AC220-240 P.F.>0.9 -20°C ~ +40°C 25000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 199 mm Ø: 93 mm L: 178 mm 0.92 kg 12





TRACK 05



TRACK 05



	REF	W	Lm			
1	TK05B8061C	10	800	3000K	BL	36°
1	TK05N8085C	10	800	3000K	NG	36°
1	TK05B8078F	10	850	4000K	BL	36°
1	TK05N8092F	10	850	4000K	NG	36°
2	TK05B8108C	15	1200	3000K	BL	36°
2	TK05N8122C	15	1200	3000K	NG	36°
2	TK05B8115F	15	1300	4000K	BL	36°
2	TK05N8139F	15	1500	4000K	NG	36°
3	TK05B8153F	24	2300	4000K	BL	36°
3	TK05N8177F	24	2300	4000K	NG	36°
3	TK05B8146C	25	2000	3000K	BL	36°
3	TK05N8160C	25	2000	3000K	NG	36°



* Ver | see | vedere pg. 27



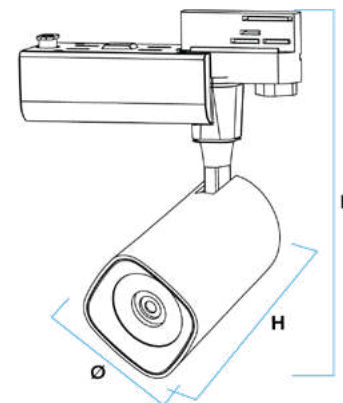
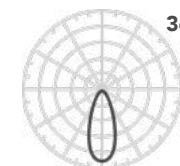
A15
A24

D4
D6

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 180.5 mm	Ø: 66 mm	L: 115 mm	0.6 kg	20
2	H: 198 mm	Ø: 80 mm	L: 115 mm	0.7 kg	16
3	H: 198 mm	Ø: 80 mm	L: 132 mm	0.7 kg	16





TRACK 06



TRACK 06

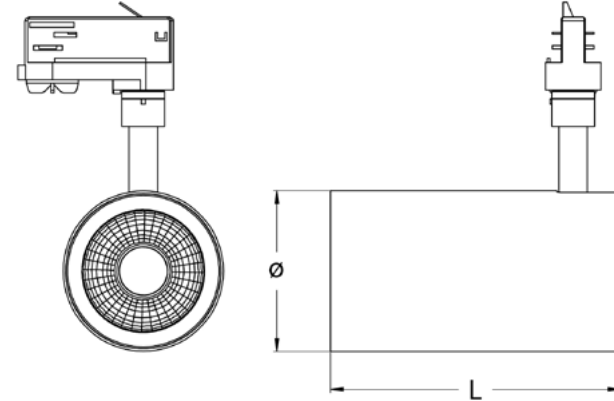
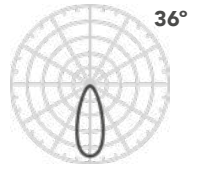


	REF	W	Lm				
1	TK06B3799C	10	800	3000K	BL	36°	D4 D6
1	TK06N3812C	10	800	3000K	NG	36°	
1	TK06B3805F	10	800	4000K	BL	36°	
1	TK06N3829F	10	800	4000K	NG	36°	
3	TK06B3836C	20	1600	3000K	BL	36°	
3	TK06N3850C	20	1600	3000K	NG	36°	
3	TK06B3843F	20	1600	4000K	BL	36°	
3	TK06N3867F	20	1600	4000K	NG	36°	
2	TK06B3874C	30	2400	3000K	BL	36°	
2	TK06N3898C	30	2400	3000K	NG	36°	
2	TK06B3881F	30	2400	4000K	BL	36°	
2	TK06N3904F	30	2400	4000K	NG	36°	

* Ver | see | vedere pg. 27



	Dimensiones Dimensões Dimensions Dimensioni	
1	Ø: 62 mm L: 171 mm 1.6 kg	16
2	Ø: 80 mm L: 178 mm 0.9 kg	12
3	Ø: 72 mm L: 180 mm 0.8 kg	12

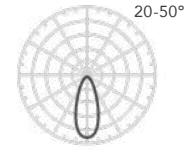




TRACK 07

X Dimensiones | Dimensões | Dimensions
| Dimensiuni

1	H: 40 mm	Ø: 65 mm	L: 150 mm	20
2	H: 40 mm	Ø: 75 mm	L: 165 mm	20
3	H: 40 mm	Ø: 90 mm	L: 190 mm	15



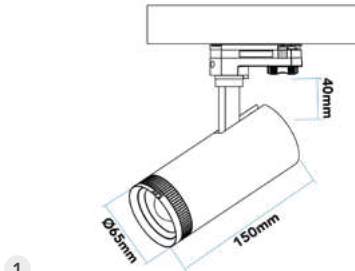
TRACK 07



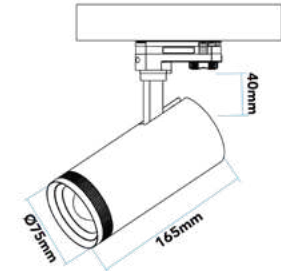
IP20

REF	W	Lm			
1 TK07B7345CCT	15	(20°): 807lm -1035lm (2700K-5700K) / (50°): 1010lm - 1285lm (2700K-5700K)	2700K-5700K	BL	20-50°
1 TK07N7376CCT	15	(20°): 807lm -1035lm (2700K-5700K) / (50°): 1010lm - 1285lm (2700K-5700K)	2700K-5700K	NG	20-50°
2 TK07B7352CCTMP	18 25	18W (20°): 1007-1250lm (2700K-5700K) / 25W (20°): 1320-1650lm (2700K-5700K) 18W (50°): 1200-1530lm (2700K-5700K) / 25W (50°): 1585-2015lm (2700K-5700K)	2700K-5700K	BL	20-50°
2 TK07N7383CCTMP	18 25	18W (20°): 1007-1250lm (2700K-5700K) / 25W (20°): 1320-1650lm (2700K-5700K) (50°) 18W : 1200-1530lm (2700K-5700K) / 25W (50°): 1585-2015lm (2700K-5700K)	2700K-5700K	NG	20-50°
3 TK07B7369CCTMP	28 40	28W (20°): 1600-1940lm (2700K-5700K) / 40W (20°): 2107-2607lm (2700K-5700K) 28W (50°): 1900-2320lm (2700K-5700K) / 40W (50°): 2545-3335lm (2700K-5700K)	2700K-5700K	BL	20-50°
3 TK07N7390CCTMP	28 40	28W (20°): 1600-1940lm (2700K-5700K) / 40W (20°): 2107-2607lm (2700K-5700K) (50°) 28W : 1900-2320lm (2700K-5700K) / 40W (50°): 2545-3335lm (2700K-5700K)	2700K-5700K	NG	20-50°

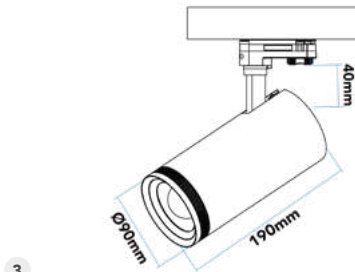
V AC220-240V



1



2



3





LCT

LCT

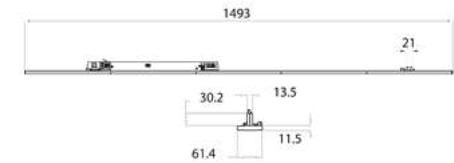
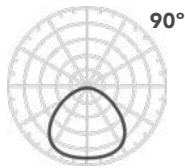
IP20 IK04 CRI80 2.5Kv

* Ver see vedere pg. 5					
	REF	Lm			
3	LCT600C	3200	3000K	BL	90°
4	LCT600CCT	14w (2390Lm) - 16w (2705Lm) - 18w (2940Lm) - 20w (3200Lm)	3000K / 4000K / 5000K	BL	90°
1	LCT1500C	8000	3000K	BL	90°
2	LCT1500CCT	35w (5700Lm) - 40w (6400Lm) - 45w (7070Lm) - 50w (7800Lm)	3000K / 4000K / 5000K	BL	90°

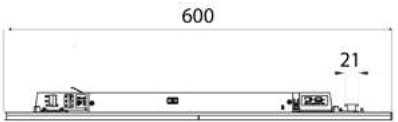
V AC220-240 P.F. Max>0.95 L80B10 50000h CCT

	Dimensiones Dimensões Dimensions Dimensioni			
1	H: 11 mm	L: 1493 mm	W: 60 mm	20
2	H: 11 mm	L: 1493 mm	W: 61.4 mm	10
3	H: 11 mm	L: 600 mm	W: 60 mm	10
4	H: 11 mm	L: 600 mm	W: 61.4 mm	10

Al PMMA-Estr



1



3

Accesorios | Acessórios | Accessories | Accessori



TRACK1MB | RAIL TRACK pg. 155



TRACK1MBEU | RAIL TRACK pg. 154



TRACK2MB | RAIL TRACK pg. 155



TRACK2MBEU | RAIL TRACK pg. 154



TRACK3MB | RAIL TRACK pg. 155



TRACK3MBEU | RAIL TRACK pg. 155

RAIL TRACK



Pista de fase



Fase



Conector de alimentación
"izquierdo"



Conector de alimentación
"derecho"



Conector "T" "izquierdo I"



Conector "T" "izquierdo II"



Tapa final



Conector conductor



Conector "T" "derecho I"



Conector "T" "derecho II"



Conector aislado



Conector recto



Conector "+"



Conector suave



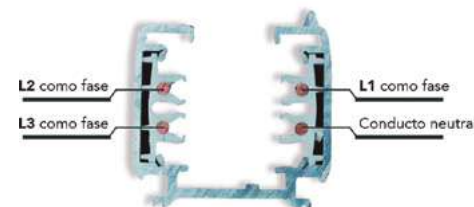
Conector "L" "izquierdo"



Conector "L" "derecho"



Conector "L" flexible trifásico



Opciones de instalación | Opções de instalação | Installation options | Opzioni di installazione

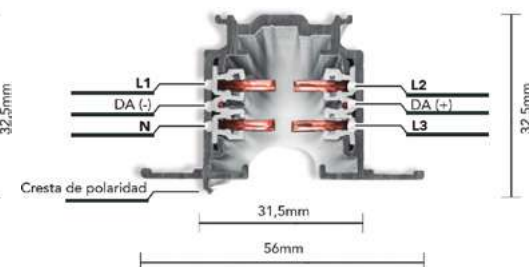
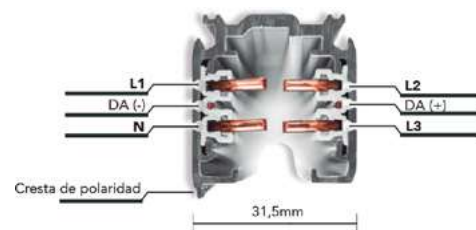
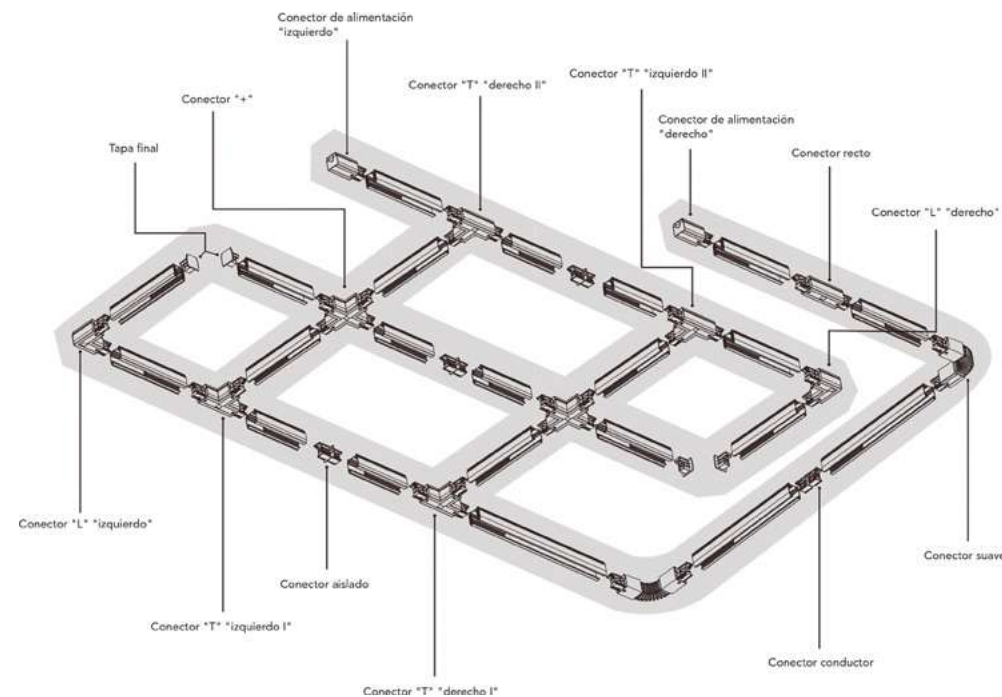


DIAGRAMA DE REFERENCIA PARA LA ELECCIÓN DE CONECTORES | DIAGRAMA DE REFERÊNCIA PARA A ESCOLHA DE CONECTORES |
REFERENCE DIAGRAM FOR THE CHOICE OF CONNECTORS | DIAGRAMMA DI RIFERIMENTO PER LA SCELTA DEI CONNETTORI



ADAPTADOR TRACK

TRACKADAP



Multi adaptador para carril Trifásico 6A Blanco | Adaptador múltiplo para trilho trifásico 6A branco | Multi adapter for 3-phase rail 6A White | Adattatore multiplo per binario trifase 6A bianco

☐ BL

TRACKCONNGA69



Multi adaptador para carril Trifásico 6A Negro | Adaptador múltiplo para trilho trifásico 6A preto | Multi adapter for 3-phase rail 6A Black | Adattatore multiplo per binario trifase 6A nero

☒ NG

CONECTOR TRACK

TRACKLBEU



Conector EU en L TK Blanco | Conector em forma de L da UE TK Branco | EU Connector L TK White | Connettore a L EU TK Bianco

☐ BL

TRACKLINEBEU



Conector EU Lineal TK Blanco | Conector UE Linear TK Branco | Linear EU Connector TK White | Connettore UE lineare TK bianco

☐ BL

TRACKLINEUEU



Conector EU Lineal TK Negro | Conector EU Linear TK Preto | Linear EU Connector TK Black | Connettore UE lineare TK nero

☒ NG

TRACKPBEU



Conector EU de Alimentacion TK Blanco | Conector de alimentação da UE TK branco | EU Power Connector TK White | Connettore di alimentazione UE TK bianco

☐ BL

TRACKPNEU



Conector EU de Alimentacion TK Negro | Conector de alimentação UE TK preto | EU Power Connector TK Black | Connettore di alimentazione UE TK nero

☒ NG

TRACKLINEB-LO



Conector Lineal Largo TK Blanco | Conector linear longo TK branco | Long linear connector TK White | Connettore lineare lungo TK Bianco

☐ BL

TRACKLINEN-LO



Conector Lineal Largo TK Negro | Conector linear longo TK preto | Long linear connector TK Black | Connettore lineare lungo TK Nero

☒ NG

TRACKTN-L1



Conector en T TK Negro - izquierda L1 | Conector em T TK preto - esquerda L1 | T connector TK Black - left L1 | Connettore a T TK Nero - sinistra L1

☒ NG

TRACKLINEN



Conector Lineal Corto TK Negro | Conector Linear Corto TK Preto | Short Linear Connector TK Black | Connettore lineare Corto TK nero

☒ NG

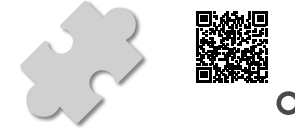
TRACKPB-L



Conector de alimentacion TK Blanco - izquierda | Conector de alimentação TK branco - esquerdo | Power Connector TK White - left | Connettore di alimentazione TK bianco - sinistro

☐ BL

TRACKTB-L1



Conector en T TK Blanco - izquierda L1 | Conector em T TK branco - esquerda L1 | T connector TK White - left L1 | Connettore a T TK Bianco - sinistra L1

☐ BL

TRACKTN-R2



Conector en T TK Negro - derecha R2 | Conector em T TK preto - direita R2 | T connector TK Black - right R2 | Connettore a T TK Nero - destra R2

☒ NG

TRACKPB



Conector de alimentacion TK Blanco - derecha | Conector de alimentação TK branco - direito | Power Connector TK White-right | Connettore di alimentazione TK bianco - destro

☐ BL

TRACKPN-L



Conector de alimentacion TK Negro - izquierda | Conector de alimentação TK Preto - esquerdo | Power Connector TK Black - left | Connettore di alimentazione TK Nero - sinistro

☒ NG

TRACKTB-R2



Conector en T TK Blanco - derecha R2 | Conector em T TK branco - direita R2 | T connector TK White - right R2 | Connettore a T TK Bianco - destra R2

☐ BL

TRACKLINEB



Conector Lineal Corto TK Blanco | Conector Linear Corto TK Branco | Short Linear Connector TK White | Connettore lineare Corto TK bianco

☐ BL

TRACKPN



Conector de alimentacion TK Negro - derecha | Conector de alimentação TK Preto - direito | Power Connector TK Black - right | Connettore di alimentazione TK Nero - destro

☒ NG

TRACKLB



Conector en L TK Blanco - derecha | Conector L TK Branco - direito | L Connector TK White - right | Connettore a L TK Bianco - destro

☐ BL

TRACKLN    Conector en L TK Negro - derecha Conector L TK Preto - direito L Connector TK Black - right Connettore a L TK Black - destro ☒ NG	TRACKLB-L    Conector en L TK Blanco - izquierda Conector L TK Branco - esquerdo L Connector TK White - left Raccordo a L TK Bianco - sinistro ☐ BL	TRACKLN-L    Conector en L TK Negro - izquierda Conector L TK Preto - esquerdo L Connector TK Black - left Connettore a L TK Black - sinistro ☒ NG
TRACKLNEU    Conector EU en L TK Negro EU L-conector TK Preto EU Connector L TK Black Connettore a L UE TK nero ☒ NG	TRACKFLEXB  Conector Flexible TK Blanco Conector Flexível TK Branco X Connector TK White Connettore flessibile TK bianco ☐ BL	TRACKFLEXN  Conector Flexible TK Negro Conector Flexível TK Preto X Connector TK Black Connettore flessibile TK nero ☒ NG
TRACKTB    Conector en T TK Blanco - derecha Conector T TK Branco - direito T Connector TK White - right Raccordo a T TK Bianco - destro ☐ BL	TRACKTN    Conector en T TK Negro - derecha Conector T TK Preto - direito T Connector TK Black - right Raccordo a T TK Black - destro ☒ NG	TRACKTB-L    Conector en T TK Blanco - izquierda Conector T TK Branco - esquerdo T Connector TK White - left Raccordo a T TK Bianco - sinistro ☐ BL
TRACKTN-L    Conector en T TK Negro - izquierda Conector T TK Preto - esquerdo T Connector TK Black - left Raccordo a T TK Black - sinistro ☒ NG	TRACKXB    Conector en X TK Blanco Conector X TK Branco X Connector TK White X connettore TK bianco ☐ BL	TRACKXN    Conector en X TK Negro X Conector TK Preto X Connector TK Black Connettore X TK nero ☒ NG

DIFUSOR TRACK		
TK051525L15	TK051525L24	TKR15
		
Lente 15° para Track Light TK05 - 15W - 25W 15° Lens for Track Light TK05 - 15W - 25W	Lente 24° para Track Light TK05 - 15W - 25W 24° Lens for Track Light TK05 - 15W - 25W	Difusor 15° para Track Light Modelo TK01,TK02,TK03,TK04 Difusor 15° para Track Light modelo TK01,TK02,TK03,TK04 Difuser 15° for Track Light Model TK01,TK02,TK03,TK04 Diffusore 15° per binario Modello TK01,TK02,TK03,TK04
		
TKR24		
		
Difusor 24° para Track Light Modelo TK01,TK02,TK03,TK04 24° Difusor para Track Light Modelo TK01,TK02,TK03,TK04 Difuser 24° for Track Light Model TK01,TK02,TK03,TK04 Diffusore 24° per binario Modello TK01,TK02,TK03,TK04		
		
KIT MONTAJE TRACK		
TRACKSUSNEU	TRACKSUS4MN	TRACKSUBS
		
Kit EU de suspension TK Negro Kit de suspensão UE TK Black Suspension mounting kit for TK Negro Kit sospensione UE TK Black	Kit de suspension TK negro (4 mts) Kit de suspensão TK preto (4 mts) Suspension kit TK black (4 mts) Kit di sospensione TK nero (4 mt)	Kit de suspension TK Blanco Kit de suspensão TK Branco Suspension Kit TK White Kit sospensione TK Bianco
 NG	 NG	 BL

TRACKSUSN



Kit de suspension TK Negro | Kit de suspensão TK Preto | Suspension Kit TK Black | Kit sospensione TK Nero

■ NG

TRACKSUPB



Accesorio Montaje superficie para referencias TK - Blanco | Acessório de montagem saliente para referências TK - Branco | Surface mounting accessory for TK references - White | Accessorio per montaggio in superficie per referenze TK - Bianco

□ BL

TRACKSUPN



Accesorio Montaje superficie para referencias TK - Negro | Acessório de montagem saliente para referências TK - Preto | Surface mounting accessory for TK references - Black | Accessorio per montaggio su superficie per referenze TK - Nero

■ NG

TAPA TRACK

TRACKCAPNEU



Tapa EU final TK Negra | Tampa final EU TK Preto | End cap for TK Black- EU | Tappo terminale EU TK Nero

■ NG

TRACKCAPB



Tapa final TK Blanca | Tampa final TK Branco | Cap TK Blanca | Tappo terminale TK bianco

□ BL

TRACKCAPN



Tapa final TK Negra | Tampa final TK Preto | Cap TK Negra | Tappo terminale TK Nero

■ NG

RAIL TRACK

TRACK1M8EU



Carril EU de 1 Metro para modelos TK Blanco (NO incluido TRACKCAPB Y TRACKPB) | Trilho EU de 1 metro para modelos TK White (NÃO incluso TRACKCAPB E TRACKPB) | 1 Meter EU track for modelsTK White (NOT included: TRACKCAPB Y TRACKPB) | Binario EU da 1 metro per modelli TK White (NON inclusi TRACKCAPB E TRACKPB)

□ BL

TRACK1MNEU



Carril EU de 1 Metro para modelos TK Negro (NO incluido TRACKCAPN Y TRACKPN) | Trilho EU de 1 metro para modelos TK Black (NÃO incluso TRACKCAPN E TRACKPN) | 1 Meter EU track for modelsTK Black (NOT included: TRACKCAPN Y TRACKPN) | Rail EU da 1 metro per modelli TK Black (NON inclusi TRACKCAPN E TRACKPN)

■ NG

TRACK2M8EU



Carril EU de 2 Metros para modelos TK Blanco (NO incluido TRACKCAPN Y TRACKPN) | Trilho EU de 2 metros para modelos White TK (NÃO incluso TRACKCAPN E TRACKPN) | Carril EU de 2 Metros para modelos TK White (NOT included: TRACKCAPN Y TRACKPN) | Rail EU da 2 metri per modelli White TK (NON inclusi TRACKCAPN E TRACKPN)

□ BL

TRACK2MNEU



Carril EU de 2 Metros para modelos TK Negro (NO incluido TRACKCAPN Y TRACKPN) | Trilho EU de 2 metros para modelos TK Black (NÃO incluso TRACKCAPN E TRACKPN) | Carril EU de 2 Metros para modelos TK Black (NOT included: TRACKCAPN Y TRACKPN) | Rail EU da 2 metri per modelli TK Black (NON inclusi TRACKCAPN E TRACKPN)

■ NG

TRACK3M8EU



Carril EU de 3 Metros para modelos TK Blanco (NO incluido TRACKCAPB Y TRACKPB) | Pista EU de 3 metros para modelos TK Blancos (NÃO incluso TRACKCAPB E TRACKPB) | Carril EU de 3 Metros para modelos TK White (NOT included: TRACKCAPB Y TRACKPB) | Binario EU da 3 metri per modelli White TK (NON inclusi TRACKCAPB E TRACKPB)

□ BL

TRACK3MNEU



Carril EU de 3 Metros para modelos TK Negro (NO incluido TRACKCAPB Y TRACKPB) | Pista EU de 3 metros para modelos TK Black (NÃO incluso TRACKCAPB E TRACKPB) | Carril EU de 3 Metros para modelos TK Black (NOT included: TRACKCAPB Y TRACKPB) | Binario EU da 3 metri per modelli TK Black (NON inclusi TRACKCAPB E TRACKPB)

■ NG

TRACK1MB



Carril de 1 Metro para modelos TK Blanco (con TRACKCAPB y TRACKPB incluido) | 1 trilho de medidor para modelos TK White (com TRACKCAPB e TRACKPB incluidos) | Track 1 Meter for TK White (with included TRACKCAPB & TRACKPB) | Binario da 1 metro per modelli TK White (con TRACKCAPB e TRACKPB inclui)

□ BL

TRACK1MN



Carril de 1 Metro para modelos TK Negro (con TRACKCAPN Y TRACKPN incluido) | Trilho de 1 metro para modelos TK Black (com TRACKCAPN E TRACKPN incluidos) | Track 1 Meter for TK Black (with included TRACKCAPN & TRACKPN) | Binario da 1 metro per modelli TK Black (con TRACKCAPN E TRACKPN inclui)

■ NG

TRACK2MB



Carril de 2 Metros para modelos TK Blanco (con TRACKCAPB y TRACKPB incluido) | Trilho de 2 metros para modelos White TK (com TRACKCAPB e TRACKPB incluidos) | Track 2 Meters for TK White(with included TRACKCAPB & TRACKPB) | Binario da 2 metri per modelli White TK (con TRACKCAPB e TRACKPB inclui)

□ BL

TRACK2MN



Carril de 2 Metros para modelos TK Negro (con TRACKCAPN Y TRACKPN incluido) | Trilho de 2 metros para modelos TK Black (com TRACKCAPN E TRACKPN incluidos) | Track 2 Meters for TK Black (with included TRACKCAPN & TRACKPN) | Binario da 2 metri per modelli TK Black (con TRACKCAPN E TRACKPN inclui)

■ NG

TRACK3MB



Carril de 3 Metros para modelos TK Blanco (con TRACKCAPB y TRACKPB incluido) | Pista de 3 metros para modelos White TK (com TRACKCAPB e TRACKPB incluidos) | Track 3 Meters for TK White(with included TRACKCAPB & TRACKPB) | Binario da 3 metri per modelli White TK (con TRACKCAPB e TRACKPB inclui)

□ BL

TRACK3MN



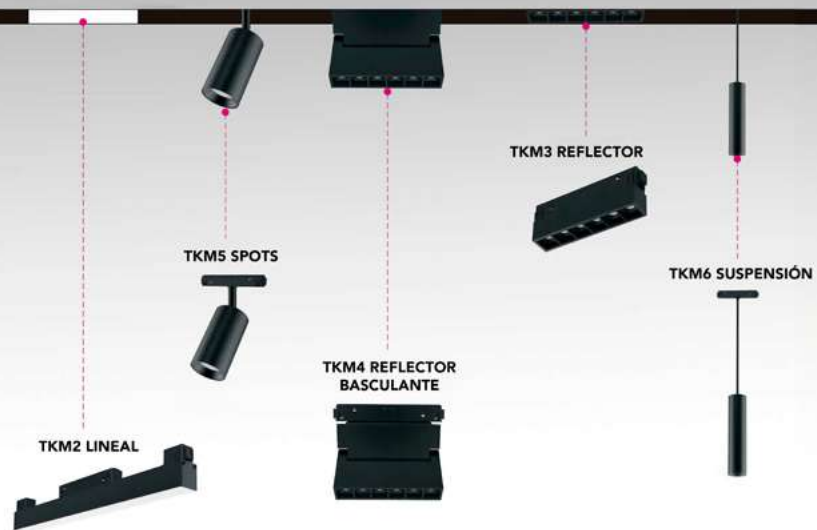
Carril de 3 Metros para modelos TK Negro (con TRACKCAPN Y TRACKPN incluido) | Trilho de 3 metros para modelos TK Black (com TRACKCAPN E TRACKPN incluidos) | Track 3 Meters for TK Black (with included TRACKCAPN & TRACKPN) | Binario da 3 metri per modelli TK Black (con TRACKCAPN E TRACKPN inclui)

■ NG

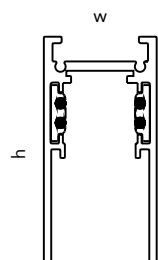
■ NG

TK MAGNÉTICA

TRACK LINEAR LIGHT

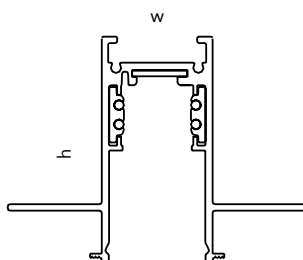


TKMTR S



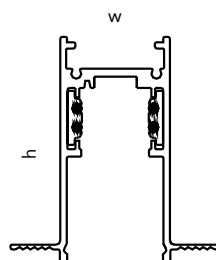
TKMTR1NS h:52,2 l:100 w:26,4
TKMTR2NS h:52,5 l:200 w:26,4
TKMTR3NS h:52,5 l:300 w:26,4

TKMTR R1



TKMTR1NR1 h:52,2 l:100 w:70
TKMTR2NR1 h:52,2 l:200 w:70
TKMTR3NR1 h:52,2 l:300 w:70

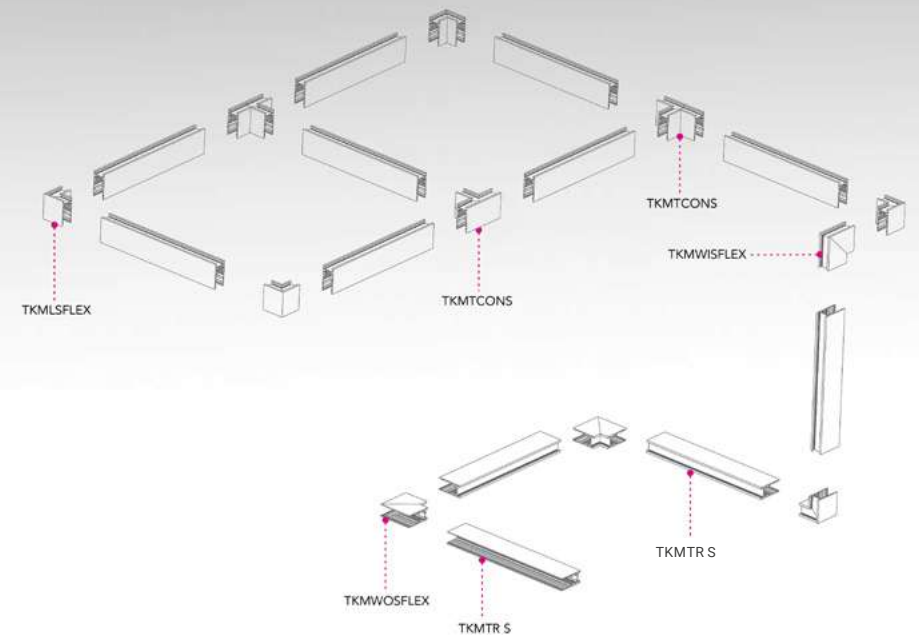
TKMTR R2



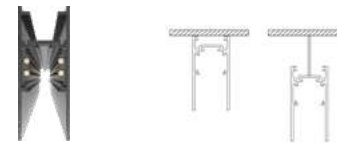
TKMTR1NR2 h:54 l:100 w:50
TKMTR2NR2 h:54 l:200 w:50
TKMTR3NR2 h:54 l:300 w:50



Modelo Model Modello		TKMTR S	TKMTR R1	TKMTR R2
CARRIL MAGNÉTICO TRILHO MAGNÉTICO MAGNETIC TRACK BINARIO MAGNETICO	Foto del producto Product photo			
	Instalación Instalação Installation Installazione	Superficie, Suspensión Superfície, Suspensão Surface, Suspended Superficie, Sospensione 	Empotrado Relieve Embutido Relevo Relief Recessed Incasso Rilievo 	Empotrado Nivel Embutido Nivel Level Recessed Incasso Livello 
TKMTR REF		TKMTR1NS TKMTR2NS TKMTR3NS	TKMTR1NR1 TKMTR2NR1 TKMTR3NR1	TKMTR1NR2 TKMTR2NR2 TKMTR3NR2
ACCESORIOS COMPATIBLES COMPATÍVEL COMPATIBLE COMPATIBILE	Accs de Montaje Mounting Accs	TKMDUSTCN TKMSUSN TKMENDN TKMOPENN	TKMDUSTCN TKMENDN TKMOPENN	TKMDUSTCN TKMENDN TKMOPENN
	Accs. Mecánicos Mechanically Accs.	TKMWOSFLEX TKMWISFLEX TKMTCONS TKMLSFLEX	TKMLR1FLEX TKMWIR1FLEX TKMWOR1FLEX TKMTCONR1	TKMLR2FLEX TKMWIR2FLEX TKMWOR2FLEX TKMTCONR2
	Accs. Conductivos Conductive Accs.	TKMFLEXCONN TKMPWNN TKMRCONN TKMLCONN TKMTCONN TKMRSN	TKMFLEXCONN TKMPWNN TKMRCONN TKMTCONN TKMRSN	TKMFLEXCONN TKMPWNN TKMRCONN TKMTCONN TKMRSN
	Drivers	TKMDRIVER100 TKMDRIVER250	TKMDRIVER100 TKMDRIVER250	TKMDRIVER100 TKMDRIVER250
	Fuente de Alimentación Fonte de energia Power Source Alimentazione elettrica	TKMTRANS100M TKMTRANS200M	TKMTRANS100M TKMTRANS200M	TKMTRANS100M TKMTRANS200M


Diagrama de Instalación (TKMTR S - superficie) | *Installation Diagram (TKMTR S - surface)*

TKMTR S - Superficie, Suspensión | *Superfície, Suspensão*
Surface, Suspended | *Superficie, Sospensione*



TKMTR R1 - Empotrado Relieve | *Embutido Relevo*
Relief Recessed | *Incasso Rilievo*



TKMTR R2 - Empotrado Nivel | *Embutido Nivel*
Level Recessed | *Incasso Livello*





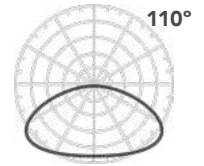
TKM2 LINEAL



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 43 mm	L: 1200 mm	W: 22 mm	0.55 kg	20
2	H: 43 mm	L: 300 mm	W: 22 mm	0.18 kg	50
3	H: 43 mm	L: 600 mm	W: 22 mm	0.275 kg	40



TKM2 LINEAL



	REF	W	Lm				
2	TKM210CN	10	800	3000K	■ NG	110°	
2	TKM210FN	10	850	4000K	■ NG	110°	
3	TKM220CN	20	1600	3000K	■ NG	110°	
3	TKM220FN	20	1700	4000K	■ NG	110°	
1	TKM240CN	30	3200	3000K	■ NG	110°	
1	TKM2V240CN	30	3200	3000K	■ NG	110°	Según el equipo de control
1	TKM240FN	40	3400	4000K	■ NG	110°	



1

2



3



Accesorios | Acessórios | Accessories | Accessori



TKMTR1NR1 | TKMTR
pg. 173



TKMTR1NR2 | TKMTR
pg. 174



TKMTR1NS | TKMTR
pg. 173



TKMTR2NR1 | TKMTR
pg. 173



TKMTR2NR2 | TKMTR
pg. 174



TKMTR2NS | TKMTR
pg. 173



TKMTR3NR1 | TKMTR
pg. 173



TKMTR3NR2 | TKMTR
pg. 174



TKMTR3NS | TKMTR
pg. 173



TKMDRIVER100 | TKMDRIVER
pg. 159



TKMDRIVER100D | TKMDRIVER
pg. 159



TKMDRIVER250 | TKMDRIVER
pg. 159

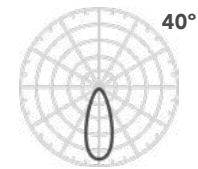
TKMDRIVER250D | TKMDRIVER
pg. 159



TKM3 REFLECTOR



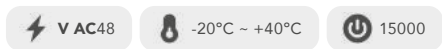
	Dimensiones Dimensões Dimensions Dimensioni				
1	H: 43 mm	L: 114 mm	W: 22 mm	0.09 kg	100
2	H: 43 mm	L: 222 mm	W: 22 mm	0.16 kg	50
3	H: 43 mm	L: 330 mm	W: 22 mm	0.22 kg	50



TKM3 REFLECTOR



	REF	W	Lm				
1	TKM306CN	6	450	3000K	NG	40°	
1	TKM3V206CN	6	450	3000K	NG	40°	Según el equipo de control
1	TKM306FN	6	480	4000K	NG	40°	
2	TKM312CN	12	900	3000K	NG	40°	
2	TKM3V212CN	12	900	3000K	NG	40°	Según el equipo de control
2	TKM312FN	12	960	4000K	NG	40°	
3	TKM318CN	18	1350	3000K	NG	40°	
3	TKM318FN	18	1440	4000K	NG	40°	



1

2



3

Accesorios | Acessórios | Accessories | Accessori

TKMTR1NR1 TKMTR pg. 173	TKMTR1NR2 TKMTR pg. 174	TKMTR1NS TKMTR pg. 173
TKMTR2NR1 TKMTR pg. 173	TKMTR2NR2 TKMTR pg. 174	TKMTR2NS TKMTR pg. 173
TKMTR3NR1 TKMTR pg. 173	TKMTR3NR2 TKMTR pg. 174	TKMTR3NS TKMTR pg. 173



TKM4 REFLECTOR BASCULANTE



TKM4 REFLECTOR BASCULANTE



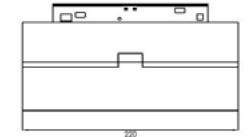
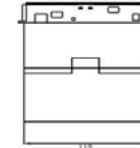
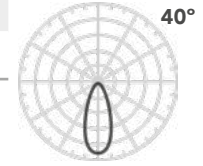
	REF	W	Lm				
1	TKM406CN	6	390	3000K	NG	40°	
1	TKM406FN	6	420	4000K	NG	40°	
2	TKM412CN	12	780	3000K	NG	40°	
2	TKM4V212CN	12	780	3000K	NG	40°	Según el equipo de control
2	TKM412FN	12	840	4000K	NG	40°	
2	TKM4V212FN	12	840	4000K	NG	40°	Según el equipo de control



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 108.5 mm	L: 112 mm	W: 23 mm	0.325 kg	40
2	H: 108.5 mm	L: 220 mm	W: 23 mm	0.55 kg	20



1

2

Accesorios | Acessórios | Accessories | Accessori



TKMTR1NR1 | TKMTR
pg. 173



TKMTR1NR2 | TKMTR
pg. 174



TKMTR1NS | TKMTR
pg. 173



TKMTR2NR1 | TKMTR
pg. 173



TKMTR2NR2 | TKMTR
pg. 174



TKMTR2NS | TKMTR
pg. 173



TKMTR3NR1 | TKMTR
pg. 173



TKMTR3NR2 | TKMTR
pg. 174



TKMTR3NS | TKMTR
pg. 173



TKMDRIVER100 | TKMDRIVER
pg. 159

TKMDRIVER100D | TKMDRIVER
pg. 159



TKMDRIVER250 | TKMDRIVER
pg. 159

TKMDRIVER250D | TKMDRIVER
pg. 159





TKM5 SPOTS



TKM5 SPOTS

IP20 IK03 CRI90

* Ver | see | vedere pg. 27

	REF	W	Lm					
3	TKM506CN	6	450	3000K	NG	40°	Según el equipo de control	A24
3	TKM5V206CN	6	450	3000K	NG	40°		
3	TKM506FN	6	480	4000K	NG	40°		
1	TKM510CN	10	750	3000K	NG	40°		
1	TKM510FN	10	800	4000K	NG	40°		
1	TKM5V210FN	10	800	4000K	NG	40°		
2	TKM515CN	15	1425	3000K	NG	40°		
2	TKM515FN	15	1500	4000K	NG	40°		
4	TKM520CN	20	1900	3000K	NG	40°		
4	TKM520FN	20	2000	4000K	NG	40°		

V AC48

-20°C ~ +40°C

15000

Dimensiones | Dimensões | Dimensions | Dimensioni



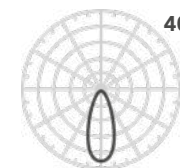
1	H: 40 mm	Ø: 45 mm	W: 100 mm	L: 120 mm	0.2 kg	30
2	H: 40 mm	Ø: 55 mm	W: 120 mm	L: 120 mm	0.266 kg	30
3	H: 40 mm	Ø: 35 mm	W: 80 mm	L: 120 mm	0.133 kg	30
4	H: 40 mm	Ø: 65 mm	W: 140 mm	L: 220 mm	0.4 kg	20

AI

PC

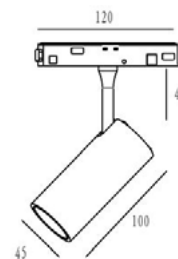
DI

A
B
E

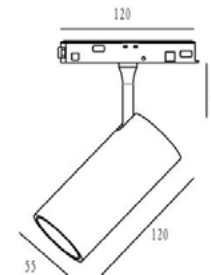


40°

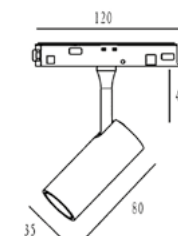
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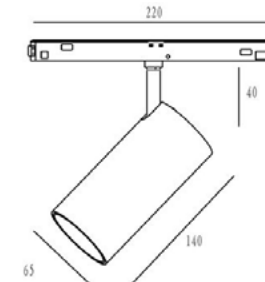
2



3



4



Accesorios | Acessórios | Accessories | Accessori



TKMTR1NR1 | TKMTR
pg. 173



TKMTR1NR2 | TKMTR
pg. 174



TKMTR1NS | TKMTR
pg. 173



TKMTR2NR1 | TKMTR
pg. 173



TKMTR2NR2 | TKMTR
pg. 174



TKMTR2NS | TKMTR
pg. 173



TKMTR3NR1 | TKMTR
pg. 173



TKMTR3NR2 | TKMTR
pg. 174



TKMTR3NS | TKMTR
pg. 173



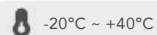
TKM6 SUSPENSION



TKM6 SUSPENSIÓN



REF	W	Lm			
TKM612CN	12	850	3000K	■ NG	40°
TKM612FN	12	960	4000K	■ NG	40°



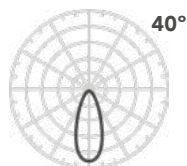
✂ Dimensiones | Dimensões | Dimensions | Dimensioni



Ø: 40 mm

0.4 kg

20



Accesorios | Acessórios | Accessories | Accessori



TKMTR1NR1 | TKMTR
pg. 173



TKMTR1NR2 | TKMTR
pg. 174



TKMTR1NS | TKMTR
pg. 173



TKMTR2NR1 | TKMTR
pg. 173



TKMTR2NR2 | TKMTR
pg. 174



TKMTR2NS | TKMTR
pg. 173



TKMTR3NR1 | TKMTR
pg. 173



TKMTR3NR2 | TKMTR
pg. 174



TKMTR3NS | TKMTR
pg. 173



TKM Accesorios

TKMSUSN



Accesorios de suspensión 2m para carriles TKMTR S (montaje en suspensión) | Acessórios de suspensão TKM | Accessories of suspension 2m for TKMTR S tracks (suspended mounting) | Accessori per sospensioni TKM

TKMDUSTCN



Cubierta antipolvo 1M para carriles TKMTR S, R1 y R2 | Tampa contra poeira 1M TKM | 1M dust cover for TKMTR S, R1 & R2 tracks | Copertura antipolvere 1M TKM

TKMENDN



Tapa final para carriles TKMTR S, R1 y R2 | Tampa final TKM | End cap for TKMTR S, R1 & R2 tracks | Tappo finale TKM

TKMOPENN



Tapa abierta para carriles TKMTR S, R1 y R2 | top aberto TKM | Open cap for TKMTR S, R1 & R2 tracks | tetto aperto TKM

TKM OPTIC

LENSTKM50624



Optica de 24° para TKM506 | Optic 24° for TKM506

LENSTKM51024



Optica de 24° para TKM510 | Optic 24° for TKM510

LENSTKM51524



Optica de 24° para TKM515 | Optic 24° for TKM515

LENSTKM52024



Optica de 24° para TKM520 | Optic 24° for TKM520

TKMCON

TKMTCONN



Conector conductivo en "T" para carriles TKMTR S, R1 y R2 | Conector T para 3 trilhos - conexão condutiva TKM | Conductive "T" shape connector for TKMTR S, R1 & R2 tracks | Raccordo a T per 3 binari - connessione condutiva TKM

TKMPWN



Conector de fuente de alimentación para carriles TKMTR S, R1 y R2 | Conector de alimentação para 3 trilhos TKM | Track power supply connector for TKMTR S, R1 & R2 tracks | Connettore di alimentazione per 3 binari TKM

TKMFLEXCONN



Conector conductivo flexible para carriles TKMTR S, R1 y R2 | Conector flexível para 3 trilhos - conexão condutiva TKM | Conductive flexible connector for TKMTR S, R1 & R2 tracks | Connettore flessibile per 3 guide - connessione condutiva TKM

TKMRCONN



Conector conductivo en "I" para carriles TKMTR S, R1 y R2 | Conector I para 3 trilhos - conexão condutiva TKM | Conductive "I" shape connector for TKMTR S, R1 & R2 tracks | Connettore a I per 3 binari - connessione condutiva TKM

TKMLCONN



Conector conductivo en "L" para carriles TKMTR S (superficie y suspensión) | Conector L para 3 trilhos - conexão condutiva + TKM reforçado | Conductive "L" shape connector for TKMTR S tracks (surface an suspended) | Connettore a L per 3 binari - collegamento conduttivo + TKM rinforzato

TKMTCONS



Conector "T" para carriles TKMTR S (superficie/suspensión - añadir TKMTCONN) | "T" connector for TKMTR S tracks (surface/suspended - add TKMTCONN)

TKMTCONR1



Conector "T" para carriles TKMTR R1 (empotrado relieve - añadir TKMTCONN) | "T" connector for TKMTR R1 tracks (recessed relief - add TKMTCONN)

TKMTCONR2



Conector "T" para carriles TKMTR R2 (empotrado nivel - añadir TKMTCONN) | "T" connector for TKMTR R2 tracks (recessed level - add TKMTCONN)

TKMRSN



Conector "I" para carriles TKMTR S, R1 y R2 (conexión reforzada línea directa) | Conector I para 3 trilhos - conexão reforçada TKM | "I" connector for TKMTR S, R1 & R2 tracks (reinforced connection straight line) | Connettore per 3 guide - connessione rinforzata TKM

TKMFLEX

TKMWISFLEX



Conector 90° interior para TKMTR S (superficie/suspensión - añadir TKMFLEXCONN) | Conector interno de 90° para instalações de superficie (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Inward 90° connector for TKMTR S (surface/suspended - add TKMTCONN) | Connettore interno a 90° per installazioni in superficie (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMWOSFLEX



Conector 90° exterior para TKMTR S (superficie/suspensión - añadir TKMFLEXCONN) | Conector externo de 90° para instalações de superficie (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Outward 90° connector for TKMTR S (surface/suspended - add TKMTCONN) | Connettore a 90° verso l'esterno per installazioni in superficie (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMLR2FLEX



Conector "L" para carriles TKMTR R2 (empotrado nivel - añadir TKMFLEXCONN) | Conector em L para instalações de perfil de embutir em nível (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | "L" connector for TKMTR R2 tracks (recessed level - add TKMFLEXCONN) | Connettore a L per installazioni di profilo da incasso a livello (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMLR1FLEX



Conector "L" para carriles TKMTR R1 (empotrado relieve - añadir TKMFLEXCONN) | Conector em forma de L para instalações embutidas com perfil de alívio (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | "L" connector for TKMTR R1 tracks (recessed relief - add TKMFLEXCONN) | Connettore a forma di L per installazioni ad incasso con profilo in rilievo (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMWIR1FLEX



Conector 90° interior para TKMTR R1 (empotrado relieve - añadir TKMFLEXCONN) | Conector 90° para dentro para instalações de embutir com perfil relevo (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Inward 90° connector for TKMTR R1 (recessed relief - add TKMFLEXCONN) | Connettore a 90° verso l'interno per installazioni ad incasso con profilo in rilievo (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMWIR2FLEX



Conector 90° interior para TKMTR R2 (empotrado nivel - añadir TKMFLEXCONN) | Conector 90° inward para instalações de Embedded Profile em nível (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Inward 90° connector for TKMTR R2 (recessed level - add TKMTCONN) | Connettore a 90° verso l'interno per installazioni di Embedded Profile a livello (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMLSFLEX



Conector "L" para carriles TKMTR S (superficie/suspensión - añadir TKMFLEXCONN) | Conector L para instalações de superficie (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | "L" connector for TKMTR S tracks (surface/suspended - add TKMFLEXCONN) | Connettore a L per installazioni in superficie (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMWOR1FLEX



Conector 90° exterior para TKMTR R1 (empotrado relieve - añadir TKMFLEXCONN) | Conector externo 90° para instalações embutidas com perfil de alívio (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Outward 90° connector for TKMTR R1 (recessed relief - add TKMFLEXCONN) | Connettore a 90° verso l'esterno per installazioni ad incasso con profilo in rilievo (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMWOR2FLEX



Conector 90° exterior para TKMTR R2 (empotrado nivel - añadir TKMFLEXCONN) | Conector externo 90° para instalações de Perfil Embutido em nível (somente conexão física, adicionar TKMFLEXCONN para conexão condutiva) | Outward 90° connector for TKMTR R2 (recessed level - add TKMTCONN) | Connettore a 90° verso l'esterno per installazioni di Embedded Profile a livello (solo connessione fisica, aggiungere TKMFLEXCONN per connessione condutiva)

TKMTRANS

TKMTRANS100M



TKM transformador 100W, 100-240VAC, 48V, 0-2.1A, 199x99x30mm, PF 0.9 | Transformador TKM 100W 100-240VAC 48V 0-2.1A 199x99x30mm PF 0.9 | TKM transformer 100W, 100-240VAC, 48V, 0-2.1A, 199x99x30mm, PF 0.9 | TKM Trasformatore 100W 100-240VAC 48V 0-2.1A 199x99x30mm PF 0.9

TKMTRANS200M



TKM transformador 200W, 100-240VAC, 48V, 0-4.2A, 215x115x30mm, PF 0.9 | Transformador TKM 200W 100-240VAC 48V 0-4.2A 215x115x30mm PF 0.9 | TKM transformer 200W, 100-240VAC, 48V, 0-4.2A, 215x115x30mm, PF 0.9 | TKM Trasformatore 200W 100-240VAC 48V 0-4.2A 215x115x30mm PF 0.9

TKMTRANS500M



TKM transformador 500W, 100-240VAC, 48V, 0-10.5A, 230x127x40mm, PF 0.9 | Transformador TKM 300W 100-240VAC 48V 0-10.5A 230x127x40mm PF 0.9 | TKM transformer 500W, 100-240VAC, 48V, 0-10.5A, 230x127x40mm, PF 0.9 | TKM Trasformatore 300W 100-240VAC 48V 0-10.5A 230x127x40mm PF 0.9

TKMTR

TKMTR1NS



Carril magnético TKM 48V, longitud 1m, montaje en superficie y suspensión, Negro | Pista TKM 1m - Superficie e Suspensão Preto | Magnetic Track TKM 48V, length 1m, surface an suspended mounting, Black | Binario TKM 1m - Superficie E Sospensioni Nero



TKMTR1NR1



Carril magnético TKM 48V, longitud 1m, montaje empotrado con relieve, Negro | Trilho TKM 1m - Perfil rebaixado em relevo preto | Magnetic Track TKM 48V, length 1m, recessed relief mounting, Black | Binario TKM 48V, 1m - Profilo in rilievo nero da incasso

TKMTR2NR1



Carril magnético TKM 48V, longitud 2m, montaje empotrado con relieve, Negro | Trilho TKM 2m - Perfil rebaixado em relevo preto | Magnetic Track TKM 48V, length 2m, recessed relief mounting, Black | Binario TKM 2m - Incasso Profilo in rilievo nero

TKMTR3NR1



Carril magnético TKM 48V, longitud 3m, montaje empotrado con relieve, Negro | Trilho TKM 3m - Perfil rebaixado em relevo preto | Magnetic Track TKM 48V, length 3m, recessed relief mounting, Black | Binario TKM 3m - Profilo in rilievo nero da incasso

TKMTR2NS



Carril magnético TKM 48V, longitud 2m, montaje en superficie y suspensión, Negro | Trilho TKM 2m - Superficie e Suspensão Preto | Magnetic Track TKM 48V, length 2m, surface an suspended mounting, Black | Binario TKM 2m - Superficie e sospensione nera

TKMTR3NS



Carril magnético TKM 48V, longitud 3m, montaje en superficie y suspensión, Negro | Trilho TKM 3m - Superficie e Suspensão Preto | Magnetic Track TKM 48V, length 3m, surface an suspended mounting, Black | TKM Rail 3m - Superficie e sospensione nera

TKMTR1NR2



Carril magnético TKM 48V, longitud 1m, montaje empotrado a nivel, Negro | Trilho TKM 1m - Perfil de Nivel Incorporado Preto | Magnetic Track TKM 48V, length 1m, recessed level mounting, Black | Binario TKM 1m - Profilo di livello incorporato nero

TKMTR2NR2

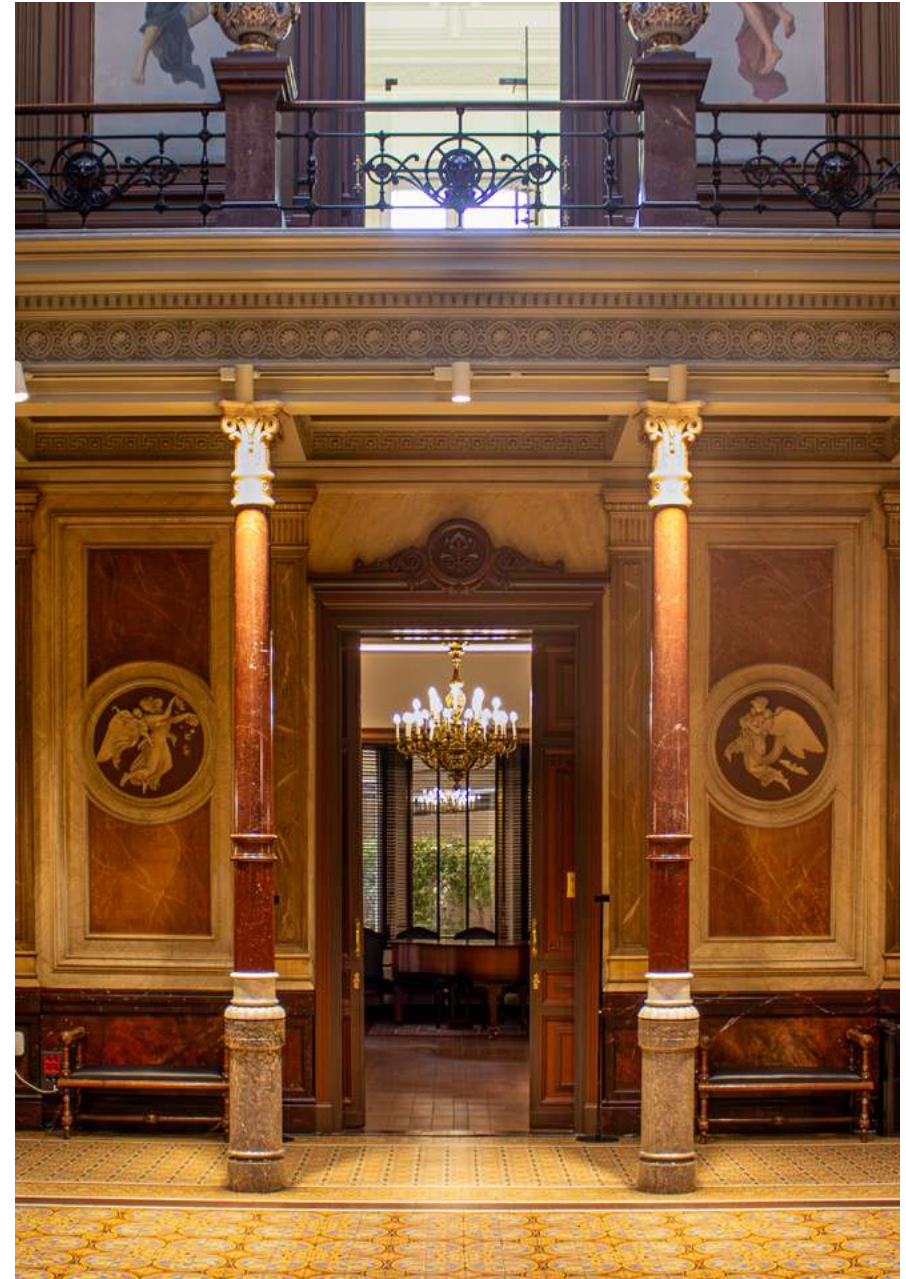


Carril magnético TKM 48V, longitud 2m, montaje empotrado a nivel, Negro | TKM Rail 2m - Embed Profile Level Black | Magnetic Track TKM 48V, length 2m, recessed level mounting, Black | Binario TKM 2m - Livello di profilo incorporato nero

TKMTR3NR2



Carril magnético TKM 48V, longitud 3m, montaje empotrado a nivel, Negro | TKM Rail 3m - Embed Profile Level Black | Magnetic Track TKM 48V, length 3m, recessed level mounting, Black | Binario TKM 3m - Livello di profilo incorporato nero



La luz necesita algo
más que existir.

Un Lightfluencer le da propósito.

Lightfluencer
by Roblan

Apúntate a
nuestra Masterclass



ILUMINACIÓN

SISTEMAS LINEALES

Sistemas lineares | Linear systems | Sistemi lineari



	MODEL	GAMA	W	Lm W														
	V SET 60		27 36	125			100°	CRI80	IP20	0-10V *D3, D4, D5, D6	220-240V AC	P.F≥0.95		H: 85 mm W: 60 mm L: 1200 mm L: 900 mm	D-Prism	IK10		PG 180
	V SET 60 SHAPE		36	125			100°	CRI	IP20	0-10V *D3, D4, D5, D6	220-240V AC	P.F≥0.95		H: 583 mm H: 598 mm W: 60 mm L: 583 mm L: 598 mm	D-Prism	IK10		PG 181
	SET S		15	100			120° 95°	CRI90	IP20	0-10V	220-240V AC	P.F≥0.9		H: 82 mm W: 62 mm L: 575 mm	Estr Op	IK08		PG 188
	SET M		22	100			120° 95°	CRI90	IP20	0-10V	220-240V AC	P.F≥0.9		H: 82 mm W: 62 mm L: 855 mm	Estr Op	IK08		PG 189
	SET L		30	100			120° 95°	CRI90	IP20	0-10V	220-240V AC	P.F≥0.9		H: 82 mm W: 62 mm L: 1135 mm	Estr Op	IK08		PG 189
	SET A		30	100			120° 95°	CRI90	IP20	0-10V	220-240V AC	P.F≥0.9		H: 82 mm W: 62 mm L: 580 mm	Estr Op	IK08		PG 190
	LCR		40 50 60 70*	171			90°	CRI80	IP20	*D1, D3, D6	100-277V AC	P.F≥0.95		H: 39,4 mm W: 69,8 mm L: 1200 mm L: 1500 mm	PMMA Op	IK05		PG 194
	V SET		23 27 30	130			80° 90°	CRI80	IP20	0-10V *D16, D6	200-240V AC	P.F≥0.95		H: 72 mm W: 50 mm L: 1130 mm L: 850 mm	D-Prism Ref	IK08		PG 198
	RV SET		23 30	130			110° 90°	CRI80	IP20	0-10V *D3, D4, D5, D6	220-240V AC	P.F≥0.95		H: 33 mm W: 62,5 mm L: 1144 mm L: 860 mm	Policarbonato Ref	IK08		PG 202

V SET 60

LINEAL

LED
LIGHTING
T

V SET 60



	REF	W	Lm						
1	VSETD6090B	27	2875	3000 4000 5700	BL	100°	0-10V		
1	VSETD6090N	27	2875	3000 4000 5700	NG	100°	0-10V		
2	VSETD60120B	36	4500	3000 4000 5700	BL	100°	0-10V		
2	VSETD60120N	36	4500	3000 4000 5700	NG	100°	0-10V		

* Ver | see | vedere pg. 27



V AC220-240



-20°C ~ +40°C

L7050
54000h

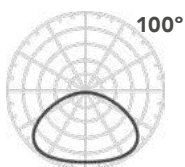
>CCT



Dimensiones | Dimensões | Dimensions | Dimensioni



	H: 85 mm	L: 1200 mm	W: 60 mm	2.8 kg	6
1					
2	H: 85 mm	L: 900 mm	W: 60 mm	2.16 kg	6



Al + PMMA



D-Prism



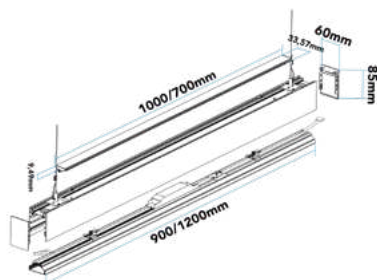
AFC



C



C



V SET 60

SHAPE



V SET 60 SHAPE



	REF	W	Lm						
3	VSET60120XBONLIG	36	4500	3000 4000 5700	BL	100°	0-10V		
3	VSET60120XNCONLIG	36	4500	3000 4000 5700	NG	100°	0-10V		
4	VSET60120TBONLIG	36	4500	3000 4000 5700	BL	100°	0-10V		
4	VSET60120TNCONLIG	36	4500	3000 4000 5700	NG	100°	0-10V		
5	VSET60120LNCONLIG	36	4500	3000 4000 5700	NG	100°	0-10V		
5	VSET60120LBONLIG	36	4500	3000 4000 5700	BL	100°	0-10V		

* Ver | see | vedere pg. 27



V AC220-240



-20°C ~ +40°C

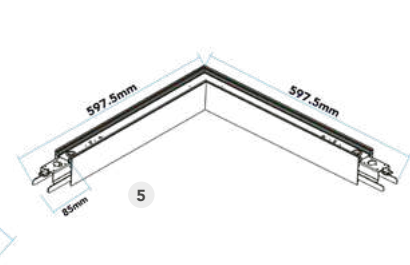
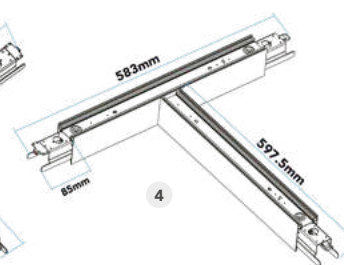
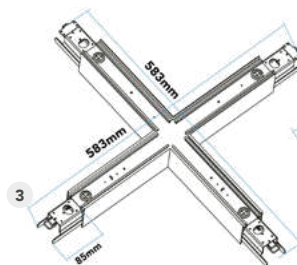
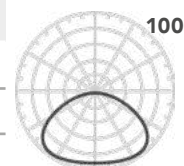
L7050
54000h

>CCT



Dimensiones | Dimensões | Dimensions | Dimensioni

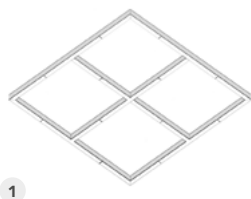
	H: 583 mm	L: 583 mm	W: 60 mm	3.8 kg
3				
4	H: 598 mm	L: 583 mm	W: 60 mm	2.8 kg
5	H: 598 mm	L: 598 mm	W: 60 mm	3.03 kg



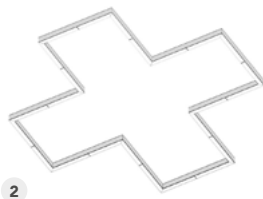
V SET 60

Ideas de instalaciones
Installation ideas
Ideias de instalações
Idee per installazioni

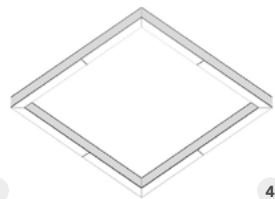
Cuadrícula en suspensión
Grade em suspensão
Suspended grid | Griglia
sospesa (SHAPE L + T + X)



Cruz en techo | Roof Cross
Cruz no teto | Croce sul soffitto
(SHAPE L)



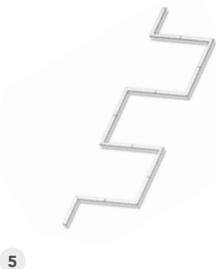
Cuadrado en suspensión | Square in
suspension | Quadrado em suspensão
Quadrato in sospensione
(SHAPE L)



T invertida | Inverted T
T invertido | T invertita
(V SET 60 + SHAPE T)



Cuadrados abiertos en suspensión
Quadrados abertos em suspensão
Open squares in suspension
Quadrati aperti in sospensione
(SHAPE L)



L & L invertida en suspensión | L &
L invertida em suspensão
Inverted L & L in suspension
L & L invertita in sospensione
(V SET 60 + SHAPE L)



Escultura diamante en suspensión
Escultura diamante em suspensão
Diamond sculpture in suspension
Scultura diamante in sospensione
(SHAPE L + X)



Intersección 4 vías en
suspensión | Interseção
de 4 vias em suspensão
| 4-way intersection in
suspension | Intersezione
a 4 vie in sospensione (V
SET 60 + SHAPE X + T)

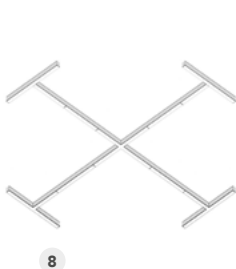
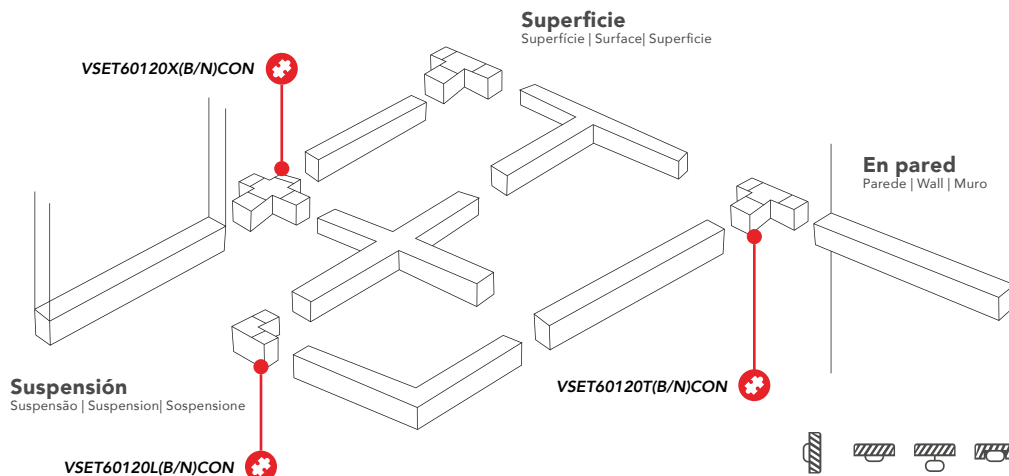


Diagrama de conectores | Diagrama de conectores | Connector diagram | Diagramma dei connettori



Opciones de conectividad entre luminarias y accesorios | Opções de conectividade entre luminárias e acessórios
Connectivity options between luminaires and accessories | Opzioni di connettività tra apparecchi di illuminazione e accessori





Accesorios | Acessórios | Accessories | Accessori

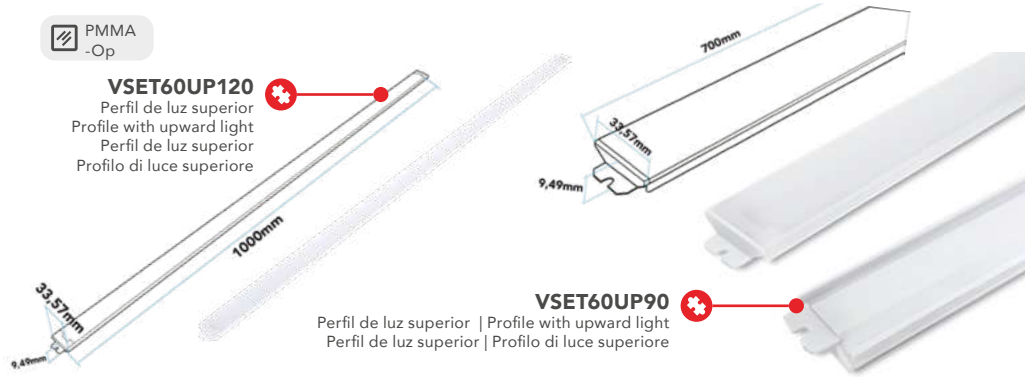
V SET 60 UP

Perfil De luz superior VSET60 CCT, 30% luz de luminaria de 90/120cm | Perfil de luz superior VSET60 CCT, 30% luz de luminária de 90/120cm | Top light profile VSET60 CCT, 30% light from 90/120cm luminaire | Profilo di luce superiore VSET60 CCT, 30% luce da apparecchio di 90/120cm.



VSET60UP120

Perfil de luz superior
Profile with upward light
Perfil de luz superior
Profilo di luce superiore

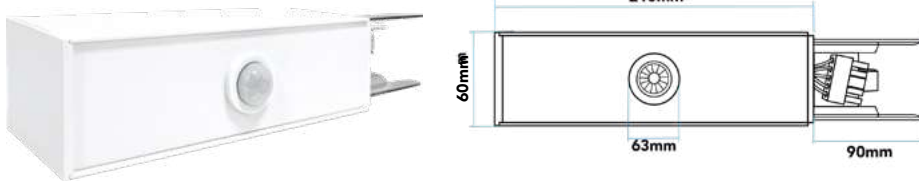


VSET60UP90

Perfil de luz superior | Profile with upward light
Perfil de luz superior | Profilo di luce superiore

V SET 60 SENSOR

Sensor PIR para luminaria V SET 60 | Sensor PIR para luminária V SET 60 | PIR sensor for V SET 60 luminaire | Sensore PIR per apparecchio V SET 60



Especificaciones Sensor | Sensor Specifications

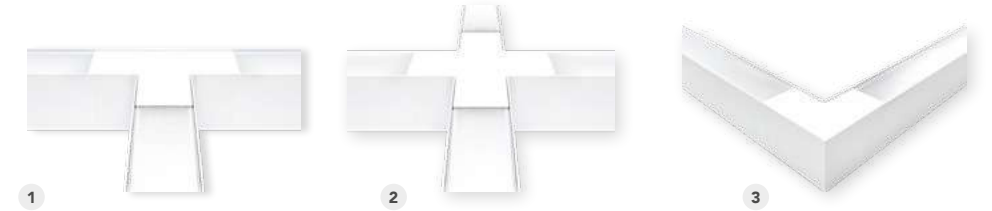
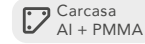
Tecnología de Sensor Tecnologia de Sensor Sensor Technology Tecnologia del Sensore	PIR Sensor
Altura max Instalación Sensor Altura máxima Max height Sensor installation Altezza massima	2.8m
Tiempo de encendido Tempo de acendimento On/Off time length Tempo di accensione	5s-8min
Ángulo de detección Ângulo de detecção Detection Angle Angolo di rilevamento	100°
Área de detección Área de detecção Detection Area Area di rilevamento	8m



Accesorios de conexión | Acessórios de conexão | Connection accessories | Accessori di connessione

V SET 60 CONECTOR

Conector 'L, T, X' Sin luz | Conector 'L, T, X' Sem luz | Connector 'L, T, X' Without light | Connettore 'L, T, X' Senza luce.



VSET60120T(B/N)CON

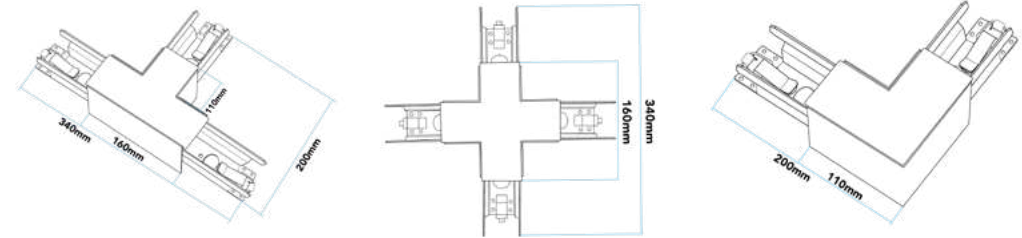
Conector "T" Sin luz | Conector 'T' Sem luz | Connector 'T' Without light
Connettore 'T' Senza luce

VSET60120X(B/N)CON

Conector "X" Sin luz | Conector 'X' Sem luz | Connector 'X' Without light
Connettore 'X' Senza luce

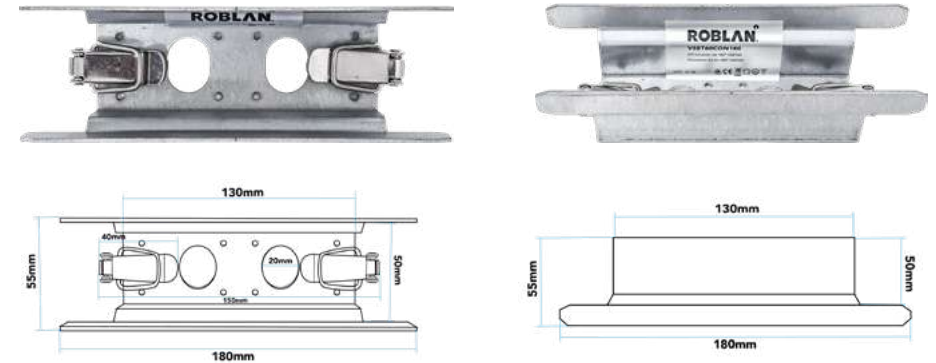
VSET60120L(B/N)CON

Conector "L" Sin luz | Conector 'L' Sem luz | Connector 'L' Without light
Connettore 'L' Senza luce

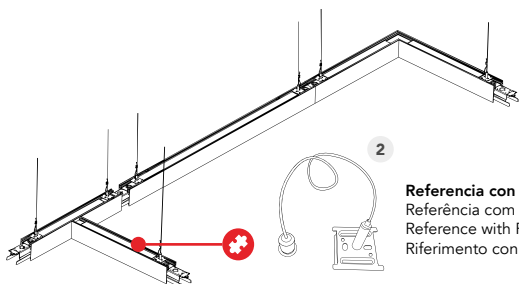


VSET60CON180

KIT conector de 180° V SET 60 | KIT conector de 180° V SET 60 | 180° Connector Kit V SET 60 | Kit connettore a 180° V SET 60.



Accesorios de montaje | Acessórios de montagem | Mounting accessories | Accessori di montaggio



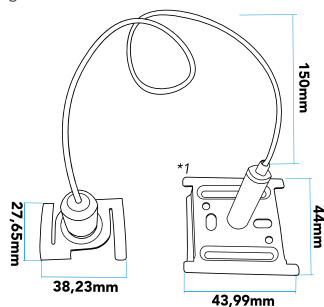
Suspensión
Suspensão | Suspension | Sospensione

Referencia con Placa VSETD60
Referência com Placa VSETD60
Reference with Plate VSETD60
Riferimento con Piastra VSETD60

Accesorios de suspensión | Acessórios de montagem | Mounting accessories | Accessori di montaggio

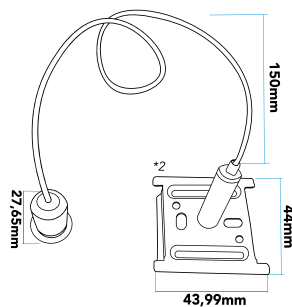
VSETSUSBAR 1

Kit suspensión 150cm para carril VSET con accesorio para montaje en techo Armstrong | Kit de suspensão 150cm para trilho VSET com acessório para montagem em teto Armstrong | 150cm suspension kit for VSET track with accessory for Armstrong ceiling installation | Kit di sospensione 150cm per binario VSET con accessorio per il montaggio su soffitto Armstrong



VSETSUS 2

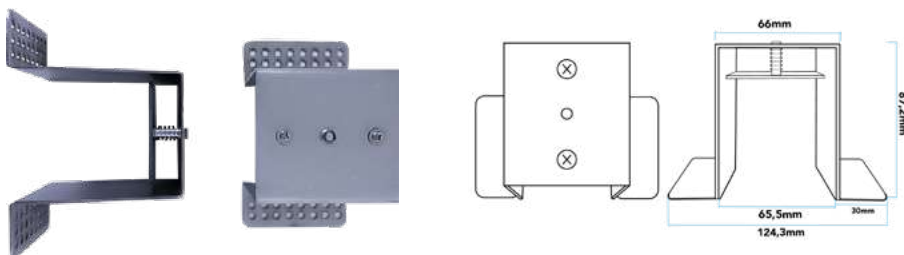
Kit suspension VSET (2 unds)
Kit de suspensão VSET (2 unid.)
VSET suspension kit (2 units)
Kit di sospensione VSET (2 unid.)



Accesorios de empotrar | Acessórios de embutir | Recess accessories | Accessori di incassare

VSET60CLIP

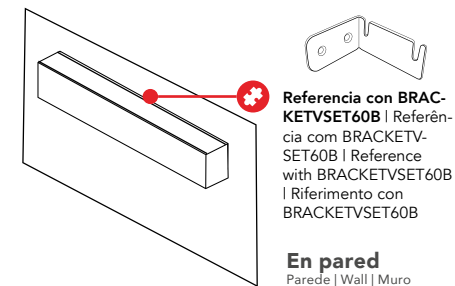
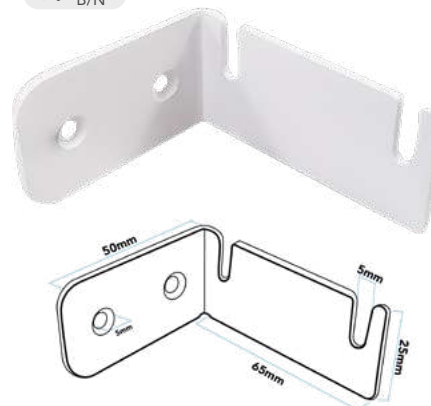
Kit conector para empotrar V SET 60 en techo | Kit conector para embutir V SET 60 no teto | Connector kit for recessed V SET 60 in the ceiling | Kit connettore per incasso V SET 60 nel soffitto.



Accesorios de superficie | Acessórios de embutir | Recess accessories | Accessori di incassare

BRACKETVSET60(B/N)

Kit conector, Soporte de pared para V SET 60 (2 unidades/set) | Kit conector, Suporte de parede para V SET 60 (2 unidades/conjunto) | Connector kit, Wall mount for V SET 60 (2 units/set) | Kit connettore, Supporto a parete per V SET 60 (2 unità/set)



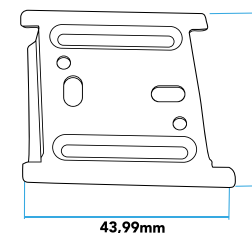
Referencia con BRACKETVSET60B | Referência com BRACKETVSET60B | Reference with BRACKETVSET60B | Riferimento con BRACKETVSET60B

En pared
Pared | Wall | Muro

* Obligatorio para el uso de V SET 60 en pared | Obrigatório para o uso do V SET 60 na parede | Required for the use of V SET 60 on the wall | Obbligatorio per l'uso del V SET 60 a parete.

KITSURFVSET60

Kit para montaje de superficie para V SET 60 (2 unidades/set) | Kit para montagem de superfície para V SET 60 (2 unidades/conjunto) | Surface mounting kit for V SET 60 (2 units/set) | Kit per montaggio a superficie per V SET 60 (2 unità/set).



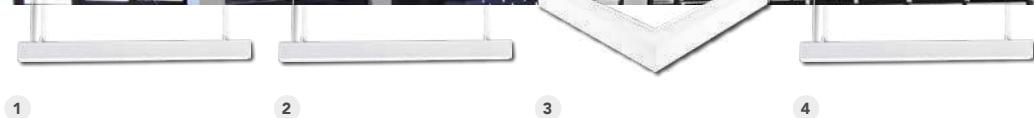
TAPA PARA V SET 60

Kit conector, Soporte de pared para V SET 60 (2 unidades/set) | Kit conector, Suporte de parede para V SET 60 (2 unidades/conjunto) | Connector kit, Wall mount for V SET 60 (2 units/set) | Kit connettore, Supporto a parete per V SET 60 (2 unità/set)



ROB
LAN

SET



SET S

IP20 CRI90

	REF		W	Lm				
1	SETSCBO	Op	15	1500	3000K	BL	120°	0-10V
1	SETSCBP	Estr	15	1290	3000K	BL	120°	0-10V
1	SETSCBO95	Op	15	1500	3000K	BL	95°	0-10V
1	SETSCNO	Op	15	1500	3000K	NG	120°	0-10V
1	SETSCNP	Estr	15	1290	3000K	NG	120°	0-10V
1	SETSCNO95	Op	15	1500	3000K	NG	95°	0-10V
1	SETSFBO	Op	15	1500	4000K	BL	120°	0-10V
1	SETSFBP	Estr	15	1290	4000K	BL	120°	0-10V
1	SETSFBO95	Op	15	1500	4000K	BL	95°	0-10V
1	SETSFNO	Op	15	1500	4000K	NG	120°	0-10V
1	SETSFNP	Estr	15	1290	4000K	NG	120°	0-10V
1	SETSFNO95	Op	15	1500	4000K	NG	95°	0-10V

SET M

IP20 CRI90

	REF		W	Lm				
2	SETMCBO	Op	22	2200	3000K	BL	120°	0-10V
2	SETMCBP	Estr	22	1892	3000K	BL	120°	0-10V
2	SETMCBO95	Op	22	2200	3000K	BL	95°	0-10V
2	SETMCNO	Op	22	2200	3000K	NG	120°	0-10V
2	SETMCNP	Estr	22	1892	3000K	NG	120°	0-10V
2	SETMCNO95	Op	22	2200	3000K	NG	95°	0-10V
2	SETMFBO	Op	22	2200	4000K	BL	120°	0-10V
2	SETMFBP	Estr	22	1892	4000K	BL	120°	0-10V
2	SETMFBO95	Op	22	2200	4000K	BL	95°	0-10V
2	SETMFNO	Op	22	2200	4000K	NG	120°	0-10V
2	SETMFNP	Estr	22	1892	4000K	NG	120°	0-10V
2	SETMFNO95	Op	22	2200	4000K	NG	95°	0-10V

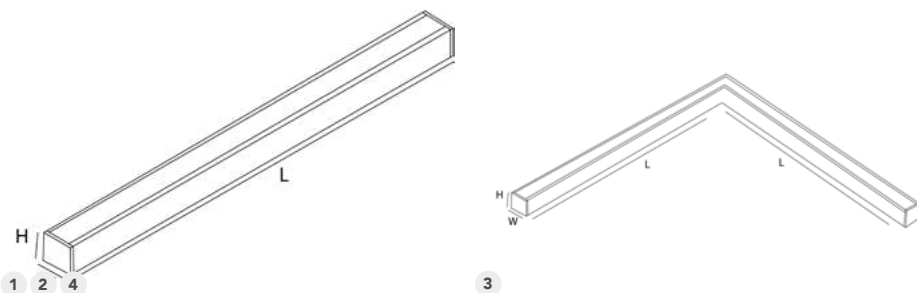
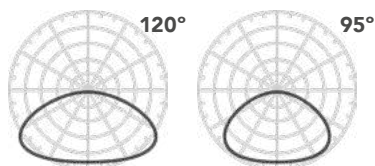
SET L

IP20 CRI90

	REF		W	Lm				
3	SETLCBO	Op	30	3000	3000K	BL	120°	0-10V
3	SETLCBP	Estr	30	2580	3000K	BL	120°	0-10V
3	SETLCBO95	Op	30	3000	3000K	BL	95°	0-10V
3	SETLCNO	Op	30	3000	3000K	NG	120°	0-10V
3	SETLCNP	Estr	30	2580	3000K	NG	120°	0-10V
3	SETLCNO95	Op	30	3000	3000K	NG	95°	0-10V
3	SETLFBO	Op	30	3000	4000K	BL	120°	0-10V
3	SETLFBP	Estr	30	2580	4000K	BL	120°	0-10V
3	SETLFBO95	Op	30	3000	4000K	BL	95°	0-10V
3	SETLFNO	Op	30	3000	4000K	NG	120°	0-10V
3	SETLFNP	Estr	30	2580	4000K	NG	120°	0-10V
3	SETLFNO95	Op	30	3000	4000K	NG	95°	0-10V

	REF		W	Lm				
4	SETACBO	Op	30	3000	3000K	BL	120°	0-10V
4	SETACBP	Estr	30	2580	3000K	BL	120°	0-10V
4	SETACBO95	Op	30	3000	3000K	BL	95°	0-10V
4	SETACNO	Op	30	3000	3000K	NG	120°	0-10V
4	SETACNP	Estr	30	2580	3000K	NG	120°	0-10V
4	SETACNO95	Op	30	3000	3000K	NG	95°	0-10V
4	SETAFBO	Op	30	3000	4000K	BL	120°	0-10V
4	SETAFBP	Estr	30	2580	4000K	BL	120°	0-10V
4	SETAFBO95	Op	30	3000	4000K	BL	95°	0-10V
4	SETAFNO	Op	30	3000	4000K	NG	120°	0-10V
4	SETAFNP	Estr	30	2580	4000K	NG	120°	0-10V
4	SETAFNO95	Op	30	3000	4000K	NG	95°	0-10V

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 82 mm L: 1135 mm W: 62 mm	2
2	H: 82 mm L: 575 mm W: 62 mm	2
3	H: 82 mm L: 580 x580mm W: 62 mm	2
4	H: 82 mm L: 855 mm W: 62 mm	2

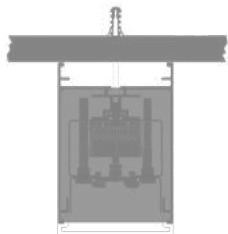


Beneficios | Benefits | Benefici

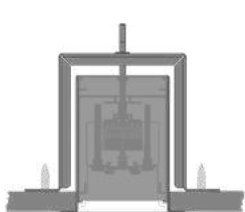
- Efecto de luz totalmente continuo | Efeito de luz totalmente contínuo | Beautiful fully continuous light effect | Effetto luce completamente continuo
- Disponible en tres longitudes con difusor ópalo o prismático 120° o 95° | Disponível em três comprimentos com difusor opalino ou prismático de 120° ou 95°. | Available in three lengths with opal or prismatic diffuser 120° or 95° | Disponibile in tre lunghezze con diffusore opalino o prismatico da 120° o 95°.
- Cuerpo fabricado de aleación de aluminio de alta calidad disponible en blanco o negro | Corpo em liga de alumínio de alta qualidade disponível em branco ou preto | High-quality aluminium alloy luminaire body available in black or white | Corpo in lega di alluminio di alta qualità disponibile in bianco o nero
- Conectores robustos en los puntos de conexión y ajustadores térmicos de última generación para evitar fugas de luz en las juntas o extremos. | Conectores robustos nos pontos de ligação e reguladores térmicos de última geração para evitar fugas de luz nas juntas ou extremidades. | Robust bracketry at connection points and cutting edge thermal adjusters to prevent light spill at joints or ends. | Connettori robusti nei punti di connessione e regolatori termici all'avanguardia per evitare perdite di luce in corrispondenza di giunti o estremità.



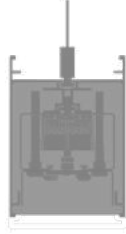
Instalación de superficie en techo | Instalação de superfície no teto | Surface installation on ceiling | Installazione a superficie su soffitto



Instalación empotrado en techo | Instalação embutida no teto | Recessed installation on ceiling | Installazione a incasso su soffitto



Instalación en suspensión en techo | Instalação suspensa no teto | Suspension installation on ceiling | Installazione a sospensione su soffitto



SET KIT MONT

SETKITSUS



Kit suspensión para Luminaria SET max 1,5m | Kit de suspensão para luminária SET max 1,5m | Suspension KIT for SET Luminaire max 1,5m | Kit sospensione per apparecchio SET max 1,5m

SETBOXSUSB



Kit de suspensión con caja eléctrica para luminaria SET en Blanco | Kit de suspensão com caixa elétrica para luminária SET em Branco | Suspension Kit w/ electrical box for SET Luminaire White | Kit di sospensione con scatola elettrica per apparecchio SET colore Bianco

SETBOXSUSN



Kit de suspensión con caja eléctrica para luminaria SET en Negro | Kit de suspensão com caixa elétrica para luminária SET em Preto | Suspension Kit w/ electrical box for SET Luminaire Black | Kit di sospensione con scatola elettrica per apparecchio SET colore Nero



SETCLIP



Kit de montaje para empotrar para luminarias SET (2 unidades) | KIT de encastrar para luminárias SET (2 unidades) | Trimless Connection KIT for SET Luminaire | KIT di montaggio ad incasso per apparecchi SET (2 unità)

SETJOINER



Kit de conexión interna para Luminaria SET | Kit de ligação interna para luminária SET | Trimless Connection KIT for SET Luminaire | Kit connessione interna per apparecchio SET

SETMONT



Accesorios de montaje Superficie para Luminaria SET (1 unidad) | Acessórios de montagem saliente para luminária SET (1 unidade) | Kit for surface mounting for SET Luminaire (1 unit) | Accessori per montaggio su superficie per apparecchio SET (1 unità)

SET ACCESOR

SETCAPB



Tapas finales para luminarias SET - (2 unidades) Blanco | Terminais para luminárias SET - (2 unidades) Branco | Final end CAP for SET Luminaires- (2 units) White | Tappi terminali per apparecchi SET - (2 unità) Bianco

☐ BL

SETCAPN



Tapas finales para luminarias SET - (2 unidades) Negro | Terminais para luminárias SET - (2 unidades) Preto | Final end CAP for SET Luminaires- (2 units) Black | Tappi terminali per apparecchi SET - (2 unità) Nero

☒ NG

SETEXPB



Accesorio expansor del difusor luminarias SET Blanco (2 unidades) | Acessório expansor do difusor da luminária SET branca (2 unidades) | Trim for Diffuser expansion for SET luminaires (2 units) White | Accessorio espansore diffusore per apparecchi SET bianco (2 unità)

☐ BL

SETEXPN



Accesorio expansor del difusor luminarias SET Negro (2 unidades) | Acessório expansor do difusor da luminária SET preta (2 unidades) | Trim for Diffuser expansion for SET luminaires (2 units) Black | Accessorio espansore diffusore per apparecchi SET nero (2 unità)

☒ NG

SETTRIM



Embellecedor tapa final luminarias SET (2 unidades) | Acabamento final da luminária SET (2 unidades) | Final Cap for SET luminaires (2 units) | SET copri testata apparecchio (2 pezzi)

☐ GR

SET DIFUSOR

SETOPAL



Difusor Opal para luminaria SET 120° (precio por metro) | Difusor Opal para luminária SET 120° (preço por metro) | Opal Difuser for SET Luminaire 120° (price per meter) | Diffusore opalino per apparecchio SET 120° (prezzo al metro)

SETPRISMA



Difusor Prismático para luminaria SET (precio por metro) | Difusor prismático para luminária SET (preço por metro) | Prismatic Difuser for SET Luminaire (price per meter) | Diffusore prismatico per apparecchio SET (prezzo al metro)

SETOPAL95

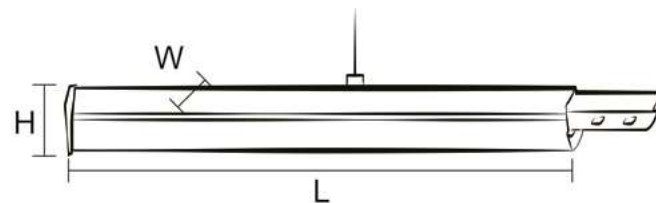
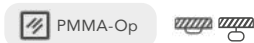
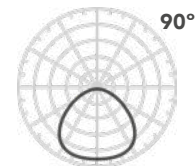


Difusor Opal para luminaria SET 95° (pre cortado) | Difusor opala para luminária SET 95° (pré-cortado) | Opal Difuser for SET Luminaire 95° (pre cut) | Diffusore opalino per apparecchio SET 95° (pretagliato)





✖ Dimensiones Dimensões Dimensions Dimensioni					📦
1	H: 39.4 mm	L: 1200 mm	W: 69.8 mm	10	
2	H: 39.4 mm	L: 1500 mm	W: 69.8 mm	10	



LCR



							* Ver see vedere pg. 27		
📷	REF	W	Lm	🔦	🔧	📐	👁	🔄	ⓔ
1	LCR3806F	40*	6400	4000K	BL	90°	A120 A30 A60	D1 D3 D6	E13 E5 E17 E20 E22
2	LCR3813F	50*	8000	4000K	BL	90°			E16 E20 E22
1	LCR3844F	60*	9600	4000K	BL	90°			E13 E5 E17 E16 E20 E22
1	LCR3820B	60*	9600	6000K	BL	90°			E16 E20 E22
2	LCR3851F	70*	12000	4000K	BL	90°			E16 E20 E22
2	LCR3837B	70*	12000	6000K	BL	90°			

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



LCR RAIL

LCRAIL120WE	LCRAIL120W	LCRAIL150W
Rail para luminaria LCR 120 cm 8 cables Blanco - sin conexión en un extremo Calha para Luminária LCR 120 cm 8 cabos Branco - sem conexão numa extremidade Trunking Rail for LCR 120 cm 8 cores White - end without connection plate Binario per apparecchio LCR 120 cm 8 cavi Bianco - senza connessione ad un'estremità	Rail para luminaria LCR 120 cm 8 cables Blanco Calha para Luminária LCR 120 cm 8 cabos Branco Trunking Rail for LCR 120 cm 8 cores White Binario per apparecchio LCR 120 cm 8 cavi Bianco	Rail para luminaria LCR 150cm 8 cables Blanco Calha para Luminária LCR 150cm 8 cabos Branco Trunking Rail for LCR 150 cm 8 cores White Binario per apparecchio LCR 150cm 8 cavi Bianco
☐ BL	☐ BL	☐ BL
LCRAIL300W		
Rail para luminaria LCR 300 cm 8 cables Blanco Calha para Luminária LCR 300 cm 8 cabos Branco Trunking Rail for LCR 300 cm 8 cores White Binario per apparecchio LCR 300 cm 8 cavi Bianco		
☐ BL		

CLIP LCR

LCRMCLIP

LCRSURF

LCRSUSP

Clip de Montaje para LCR | Clipse de montagem para LCR | Surface Mounting Clip for LCR | Clip di montaggio per LCR

Clip de Superficie para LCR | Clipse de Superfície LCR | Surface Mounting Clip for LCR for Grid Ceilings | Clip di superficie CSF

Kit Suspension para LCR 3m de cable | Kit de suspensão para cabo LCR 3m | Suspension Kit for LCR 3m Wire | Kit di sospensione per cavo LCR 3m



BLIND CAP LCR

LCRBLIND120

LCRBLIND150

Tapa ciega para LCR de 1200mm | Tampa cega para 1200mm LCR | Blank cover for LCR 1200mm | Copertura cieca per LCR 1200mm

Tapa ciega para LCR de 1500mm | Tampa cega para 1500mm LCR | Blank cover for LCR 1500mm | Copertura cieca per LCR 1500mm

DIFFUSOR LCR

LCRLENS30

LCRLENS60

LCRLENS120

Diffusor de 30° para LCR | difusor 30° para CSF | 30° Lens for LCR | Diffusore 30° per CSF

Diffusor de 60° para LCR | difusor 60° para CSF | 60° Lens for LCR | Diffusore 60° per CSF

Diffusor de 120° para LCR | difusor 120° para CSF | 120° Lens for LCR | Diffusore 120° per CSF

CONECTOR LCR

LCRCONN8

LCRT2CONNW

LCRXCONNW

Conector 8 cable Luminaria LCR | Conector 8 cabos Luminária LCR | Feed in connector 8 cores | Connettore 8 cavo Apparechio LCR

Conector T para LCR out-in-out Branco | Conector T para LCR out-in-out Branco | T Connector for LCR out-in-out White | Raccordo a T per LCR out-in-out Bianco

Conector X para LCR Branco | Conector X para LCR Branco | X Connector for LCR White | Connettore X per LCR Bianco

LCRL1CONNW

LCRL2CONNW

LCRT1CONNW

Conector L para LCR in-Der out-lzq Branco | Conector L para LCR entrada direita saída esquerda branco | L connector for LCR Feed-in Right Feed-out Left White | Connettore L per LCR in-Right out-Left Bianco

Conector L para LCR out-Der in-lzq Branco | Conector L para LCR out-Right in-Left Branco | L connector for LCR Feed-out Right Feed-in Left White | Connettore L per LCR out-Dx in-Sinistra Bianco

Conector T para LCR in-out-out Branco | Conector T para LCR in-out-out Branco | T Connector for LCR in-out-out White | Raccordo a T per LCR entra-escl Bianco

CAJA LCR

LCRTBOXW

LCRFBOXW

LCRCAP

Caja Final para LCR Blanca | Caixa Final para LCR Branco | LCR Terminal Box White | Scatola finale per LCR bianco

Caja Alimentación para LCR Blanca | Caixa de alimentação CSF branca | Feed IN Box for LCR White | Scatola di alimentazione CSF bianca

Tapa Final para LCR Blanca | Tampa final para CSF branco | End Cap for LCR White | Tappo terminale per CSF bianco



V SET



1

2

V SET



IP20



IK08



CRI80



DALI

* Ver | see | vedere pg. 27

		REF	W	Lm					
2	Ref	VSETUGR90B	23	2420	3000 4000 5700	BL	90°	0-10V	
2	Ref	VSETUGR90N	23	2420	3000 4000 5700	NG	90°	0-10V	
2	Ref	VSETR90B	23	2990	3000 4000 5700	BL	80°	0-10V	
2	Op	VSETD90B	23	2650	3000 4000 5700	BL	90°	0-10V	
2	Ref	VSETR90N	23	2990	3000 4000 5700	NG	80°	0-10V	
2	Op	VSETD90N	23	2650	3000 4000 5700	NG	90°	0-10V	
1	Ref	VSETUGR120B	27	2800	3000 4000 5700	BL	90°	0-10V	
1	Ref	VSETUGR120N	27	2800	3000 4000 5700	NG	90°	0-10V	
1	Op	VSETD120B	27	3100	3000 4000 5700	BL	90°	0-10V	
1	Op	VSETD120N	27	3100	3000 4000 5700	NG	90°	0-10V	
1	Ref	VSETR120B	30	3900	3000 4000 5700	BL	80°	0-10V	
1	Ref	VSETR120N	30	3900	3000 4000 5700	NG	80°	0-10V	

D6
D16

V AC200-240



P.F.>0.95



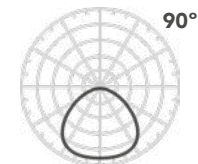
-20°C ~ +40°C

L70B50
60000h

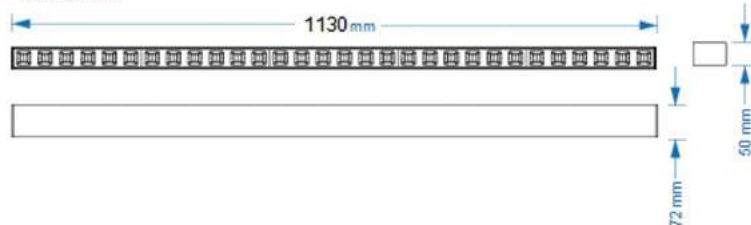
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 72 mm	L: 850 mm	W: 50 mm	8
2	H: 72 mm	L: 1130 mm	W: 50 mm	8

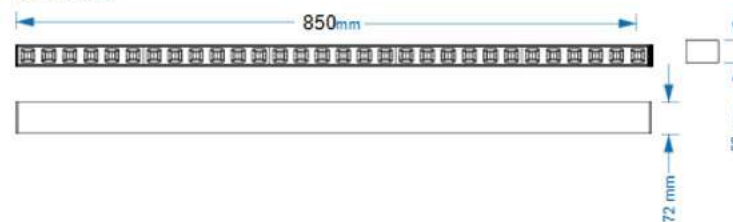


1130*50*72m



1

850*50*72m



2

V SET ACCESOR

VSETCON180



KIT conector de 180° VSET | KIT conector VSET 180°
| Connector kit for 180° VSET | KIT connettore VSET 180°

VSETOPAL



Difusor OPAL para luminaria VSET (precio por metro)
| | Difusser OPAL for VSET (p/meter)

VSETTRIM / VSETTRIMN



Embellecedor conexion VSET (1 unidad) Blanco / Negro | Trim Connector VSET (1 unit) White / Black
| Embellecedor de Conexão VSET (1 unidade) Branco / Preto | Rifinitura Connessione VSET (1 unità) Bianco / Nero

☐ BL ☒ NG

VSETCABLE



Cable transparente de 150cm 5x0.75mm para VSET |
| Transparent Cable 150cm 5x0.75mm for VSET | Cavo trasparente 150cm 5x0.75mm per VSET

V SET KIT MONT

VSETSUSTBAR



Kit suspension 150cm para carril VSET con accesorio para montaje en techo armstrong | Kit de suspensão 150cm para trilho VSET com acessório para montagem no teto Armstrong | Suspension mounting Kit 150cm for VSET with accesory for armstrong ceiling | Kit sospensione 150cm per binario VSET con accessorio per montaggio a soffitto Armstrong

VSETSUS



Kit suspension VSET - VSET60 con cable, tensores y anclajes de techo (2 unds) | | Suspension mounitng Kit VSET | Kit di sospensione VSET

V SET UP

VSETUP



Perfil De luz superior CCT 420mm 30% luz de luminaria de 90cm | Perfil de Luz Superior CCT 420mm 30% luz da luminária de 90cm | Profile with upward light CCT 420mm 30% for Luminaire 90cm luminaire | Profilo luminoso superiore CCT 420mm 30% di luce dell'apparecchio da 90cm

VSETUP120



Perfil De luz superior CCT 420mm 30% luz de luminaria de 120cm | Perfil de Luz Superior CCT 420mm 30% luz da luminária de 120cm | Profile with upward light CCT 420mm 30% for Luminaire 120cm luminaire | Profilo luminoso superiore CCT 420mm 30% di luce dell'apparecchio da 120cm

VSETUPREF



REFLECTOR 25% luz superior para 90cm | REFLETOR 25% luz superior para 90cm | Reflector 25% Upper Light for 90cm | RIFLETTORE Luce superiore del 25% per 90 cm

VSETUPREF120



REFLECTOR 25% luz superior para 120cm | REFLETOR 25% luz superior para 120cm | Reflector 25% Upper Light for 120cm | RIFLETTORE Luce superiore del 25% per 120 cm





RV SET



RV SET



IP20



CRI80

* Ver | see | vedere pg. 27

REF	W	Lm	3000 4000 5700	BL	110°	0-10V		
2 RVSETD90B	Op	23	2530	3000 4000 5700	BL	110°	0-10V	
2 RVSETD90N	Op	23	2300	3000 4000 5700	NG	110°	0-10V	
2 RVSETR90B	Ref	23	2990	3000 4000 5700	BL	90°	0-10V	
2 RVSETR90N	Ref	23	2530	3000 4000 5700	NG	90°	0-10V	
1 RVSETD120B	Op	30	3300	3000 4000 5700	BL	110°	0-10V	
1 RVSETD120N	Op	30	3000	3000 4000 5700	NG	110°	0-10V	
1 RVSETR120B	Ref	30	3900	3000 4000 5700	BL	90°	0-10V	
1 RVSETR120N	Ref	30	3300	3000 4000 5700	NG	90°	0-10V	

D3
D4
D5
D6

E2
E5
E13
E20
E22

V AC220-240V

-20°C ~ +40°C

L70B50
60000h

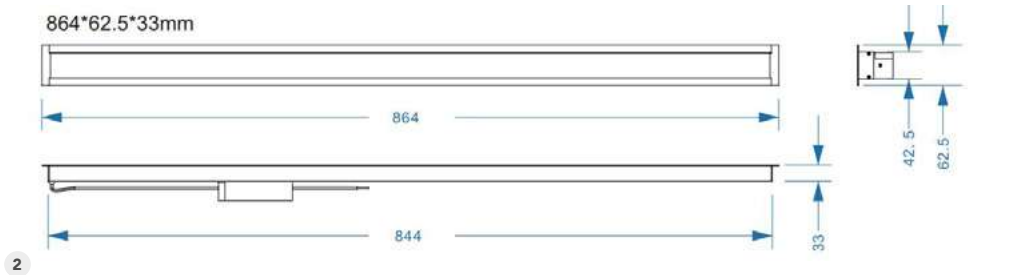
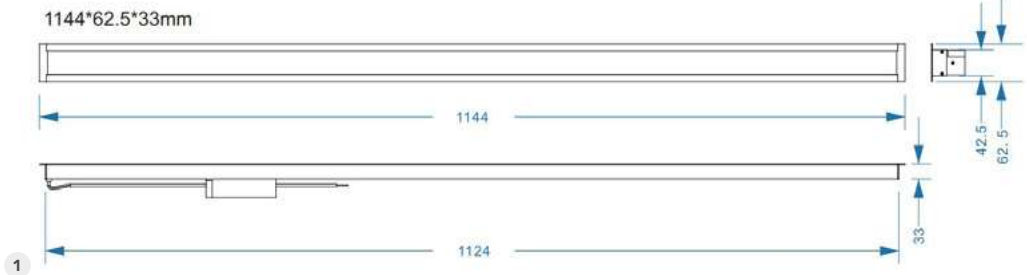
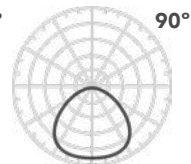
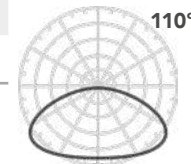
CCT



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 33 mm	L: 1144 mm	W: 62.5 mm	1.1 kg	6
2	H: 33 mm	L: 864 mm	W: 62.5 mm	0.9 kg	6



 RV SET ACCESOR

RVSETGRILLB120



Rejilla Accesorio Blanca para RVSET120 OPAL (4piezas 1 set) | White Accessory Grid for RVSET120 OPAL (4 pieces 1 set) |

RVSETGRILLN120



Rejilla Accesorio Negra para RVSET120 OPAL (4piezas 1 set) | Black Accessory Grid for RVSET120 OPAL (4 pieces 1 set) |

DIFPRISM RVSET1144



Difusor Prismatico RVSET 1144mm | Prismatic Diffuser RVSET 1144mm |

DIFPRISM RVSET860



Difusor Prismatico RVSET 860mm | Prismatic Diffuser RVSET 860mm |

RVSETGRILLN



Rejilla Accesorio Negra para RVSET OPAL | White Accessory Grid for RVSET Opal |

RVSETGRILLB

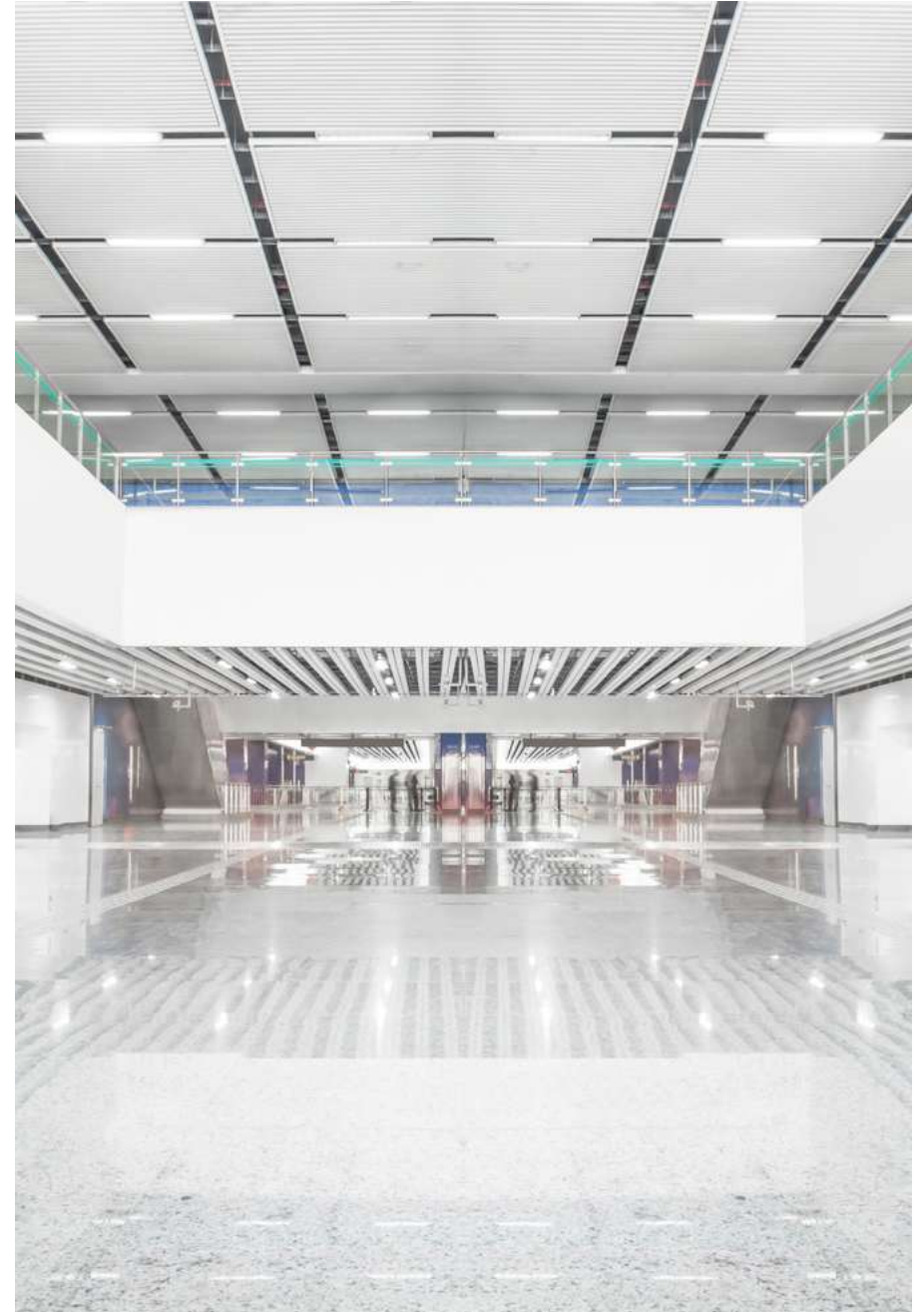


Rejilla Accesorio Blanca para RVSET OPAL | Black Accessory Grid for RVSET Opal |

RVSETCON



Kit Conector RVSET (2 piezas - 1 set) | RVSET Connector Kit (2 pieces - 1 set) |



PROYECTO ROBLAN

ÓPTICA EL SABIO | ALMERÍA ESPAÑA

Optica El Sabio | Almería, Espanha
Optics El Sabio | Almería, Spain
Optica El Sabio | Almería, Spagna

Óptica el Sabio

Proyecto iluminación comercial

Projeto Roblan iluminação comercial
Roblan Project commercial lighting
Progetto Roblan illuminazione commerciale



Escanea y descubre
más sobre este proyecto

ILUMINACIÓN

LUMINARIAS LED DE INTERIOR

Luminárias LED de interior | Indoor LED luminaires | Luminarie LED da interno

	MODEL	GAMA	W	Lm W											EE LABEL	
	C VSET		30 42 48 60	113			110°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F0.9		IK03		PG 210
	LUA		40 70	119			110°	IP20	CRI80	*D1, D3, D4, D5, D6	220-240V AC	P.F0.9		IK04		PG 212
	SCOPE PEND		10	92			38°	IP20	CRI90	*D1, D3, D4, D5, D6	220-240V AC	P.F0.9		IK02		PG 213
	SKY WL20		25 48	100			120°	IP20	CRI80	-	220-240V AC	P.F≥0.9		IK03		PG 216
	SKY WL19		18 36	90			120°	IP20	CRI80	-	220-240V AC	P.F≥0.9		IK05		PG 217
	ICE SQUARE		10,5 16	76			100°	IP20	CRI80	-	220-240V AC	P.F≥0.5		IK		PG 218
	ICE IP20 POP		25	54			128°	IP20	CRI80	-	100-240V AC	P.F≥0.7		IK		PG 219
	ICE IP20		10 11,5 17 24	94			100° 120°	IP20	CRI80	-	220-240V AC	P.F≥0.5		IK		PG 220
	ICE IP44		18 32	94			120°	IP44	CRI80	-	220-240V AC	P.F≥0.9		IK02		PG 222
	ICE IP44 EMSN		18 32	94			120°	IP44	CRI80	-	220-240V AC	P.F≥0.9		IK02		PG 222
	LINK		4,9 8,8 12 16,5	125			140° 180°	IP20	CRI80	-	220-240V AC	P.F≥0.5		IK		PG 224



C VSET



C VSET



	REF	W	Lm				
3	CVSET60CCTB	30	3160lm (3000K) - 3470lm (4000K) - 3322lm (5700K)	3000K / 4000K / 5700K	BL	110°	
3	CVSET60CCTN	30	2860lm (3000K) - 3160lm (4000K) - 3010lm (5700K)	3000K / 4000K / 5700K	NG	110°	
4	CVSET90CCTB	42	4760lm (3000K) - 5171lm (4000K) - 4970lm (5700K)	3000K / 4000K / 5700K	BL	110°	
4	CVSET90CCTN	42	4060lm (3000K) - 4475lm (4000K) - 4270lm (5700K)	3000K / 4000K / 5700K	NG	110°	
1	CVSET120CCTB	48	5320lm (3000K) - 5780lm (4000K) - 5550lm (5700K)	3000K / 4000K / 5700K	BL	110°	
1	CVSET120CCTN	48	4580lm (3000K) - 5050lm (4000K) - 4820lm (5700K)	3000K / 4000K / 5700K	NG	110°	
2	CVSET180CCTB	60	6600lm (3000K) - 7180lm (4000K) - 6890lm (5700K)	3000K / 4000K / 5700K	BL	110°	
2	CVSET180CCTN	60	5700lm (3000K) - 6992lm (4000K) - 6700lm (5700K)	3000K / 4000K / 5700K	NG	110°	

V AC220-240V

P.F.0.9

-20°C ~ +45°C

L70B50
60000h

CCT

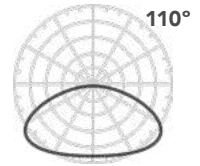
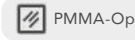
* Ver | see | vedere pg. 27

D1
D3
D4
D5
D6

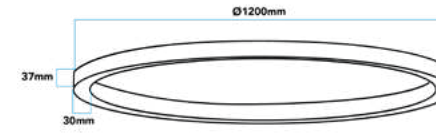
Dimensiones | Dimensões | Dimensions | Dimensioni



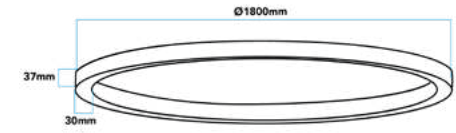
1	H: 37 mm	Ø: 1200 mm	W: 30 mm	4.5 kg	3
2	H: 37 mm	Ø: 1800 mm	W: 30 mm	6 kg	2
3	H: 37 mm	Ø: 600 mm	W: 30 mm	1.82 kg	5
4	H: 37 mm	Ø: 900 mm	W: 30 mm	3.5 kg	4



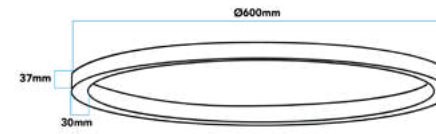
110°



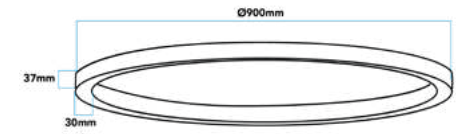
1



2



3



4



Accesorios | Acessórios | Accessories | Accessori

CVSETKITSUS3X3B | C VSET
MONT
pg. 214CVSETKITSUS3X3N | C VSET
MONT
pg. 214CVSETKITSUS9X3B | C VSET
MONT
pg. 214CVSETKITSUS9X3N | C VSET
MONT
pg. 214



LUA



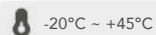
SCOPE PEND

LUA



* Ver | see | vedere pg. 27

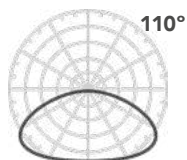
	REF	W	Lm				
1	LUA60CCTB	40	4400 (3000K) - 4700 (4000K) - 4600 (6500K)	3000K / 4000K / 5700K	BL	110°	D1 D3 D4 D5 D6
1	LUA60CCTN	40	4400 (3000K) - 4700 (4000K) - 4600 (6500K)	3000K / 4000K / 5700K	NG	110°	
2	LUA90CCTB	70	8295 (3000K) - 8842 (4000K) - 8805 (6500K)	3000K / 4000K / 5700K	BL	110°	
2	LUA90CCTN	70	8295 (3000K) - 8842 (4000K) - 8805 (6500K)	3000K / 4000K / 5700K	NG	110°	



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 100 mm	Ø: 595 mm	5.5 kg	2
2	H: 100 mm	Ø: 900 mm	7.8 kg	1

Al + PC + PS + Plástico
reforzado con fibra de vidrio

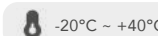
110°

SCOPE PEND



* Ver | see | vedere pg. 27

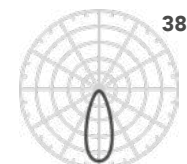
	REF	W	Lm				
1	SCOPEND01BC	10	800	3000K	BL	38°	D1
2	SCOPEND01BF	10	920	4000K	BL	38°	D3
2	SCOPEND01NF	10	920	4000K	NG	38°	D4
							D5
							D6



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 600 mm	Ø: 55 mm	0.8 kg	20
2	H: 600 mm	Ø: 66 mm	0.8 kg	20



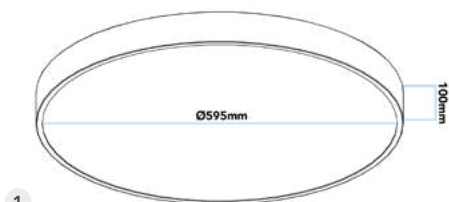
38°



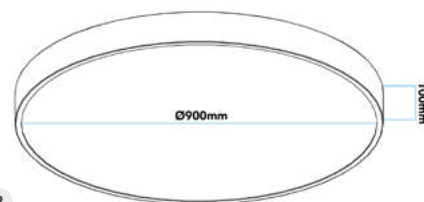
1



2



1



2

C VSET MONT

CVSETKITSUS3X3N



Kit suspen CVSET 1 lumin todas medidas 3x3m NEGRA (incl caja + cables + bracket) | Kit de suspensão CVSET para 1 luminária todos os tamanhos 3x3m PRETO (incl. caixa e cabos de suspensão + suporte) | CVSET suspension kit for 1 luminaire all sizes 3x3m BLACK (incl box and cables of suso and bracket) | Kit sospensione CVSET per 1 apparecchio tutte le misure 3x3m NERO (incl. scatola e cavi di sospensione + staffa)

■ NG

CVSETKITSUS9X3N



Kit suspen CVSET 3 lumin todas medidas 9x3m NEGRA (incl caja + cables + bracket) | Kit de suspensão CVSET para 3 luminárias todos os tamanhos 9x3m PRETO (incl. caixa e cabos de suspensão + suporte) | CVSET suspension kit for 3 luminaire all sizes 9x3m BLACK (incl box and cables of suso and bracket) | Kit sospensione CVSET per 3 apparecchi tutte le misure 9x3m NERO (incl. scatola e cavi di sospensione + staffa)

■ NG

CVSETKITSUS3X3B



Kit suspen CVSET 1 lumin todas medidas 3x3m BLANCA (incl caja + cables + bracket) | Kit de suspensão CVSET para 1 luminária todos os tamanhos 3x3m BRANCO (inclui caixa e cabos de suspensão + suporte) | CVSET suspension kit for 1 luminaire all sizes 3x3m WHITE (incl box and cables of suso and bracket) | Kit sospensione CVSET per 1 apparecchio tutte le misure 3x3m BIANCO (incl scatola e cavi di sospensione + staffa)

□ BL

CVSETKITSUS9X3B



Kit suspen CVSET 3 lumin todas medidas 9x3m BLANCA (incl caja + cables + bracket) | Kit de suspensão CVSET para 3 luminárias todos os tamanhos 9x3m BRANCO (incl. caixa e cabos de suspensão + suporte) | CVSET suspension kit for 3 luminaire all sizes 9x3m WHITE (incl box and cables of suso and bracket) | Kit sospensione CVSET per 3 apparecchi tutte le misure 9x3m BIANCO (incl. scatola e cavi di sospensione + staffa)

□ BL



LUA MONT

LUAKITSUS2B



Kit de suspensión para 1 Luminaria LUA todas las medidas 2m BLANCA | Kit de suspensão para 1 luminária LUA todos os tamanhos 2m BRANCO | Suspension kit for 1 luminaire LUA all sizes 2m WHITE | Kit sospensione per 1 apparecchio LUA tutte le misure 2m BIANCO

□ BL

LUAKITSUS2N



Kit de suspensión para 1 Luminaria LUA todas las medidas 2m NEGRA | Kit de suspensão para 1 luminária LUA todos os tamanhos 2m PRETO | Suspension kit for 1 luminaire LUA all sizes 2m BLACK | Kit sospensione per 1 apparecchio LUA tutte le misure 2m NERO

■ NG

LUAKITSOPSUS60B



Soporte de suspensión Luminaria LUA 60cm BLANCA | Luminária suporte de suspensão LUA 60cm BRANCO | Suspension support Luminaire LUA 60cm WHITE | Supporto sospensione Apparecchio LUA 60cm BIANCO

□ BL

LUAKITSOPSUS50N



Soporte de suspensión Luminaria LUA 60cm NEGRA | Suporte de suspensão Luminária LUA 60cm PRETO | Suspension bracket Luminaire LUA 60cm BLACK | Supporto sospensione Apparecchio LUA 60cm NERO

■ NG





SKY WL20



SKY WL20

IP20 IK03 CRI80

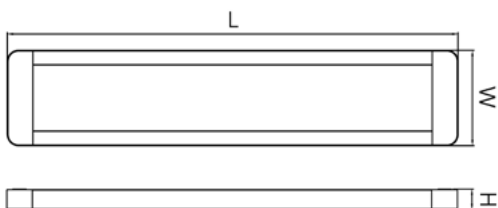
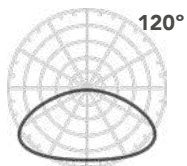
	REF	W	Lm			
2	SKYWL2013F	25	2500	4000K	BL	120°
2	SKYWL2006B	25	2500	6500K	BL	120°
1	SKYWL2037F	48	4800	4000K	BL	120°
1	SKYWL2020B	48	4800	6500K	BL	120°

V AC220-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 25 mm	L: 1215 mm	W: 130 mm	1.5 kg	6
2	H: 25 mm	L: 615 mm	W: 130 mm	0.77 kg	6



SKY WL19



SKY WL19

IP20 IK05 CRI80

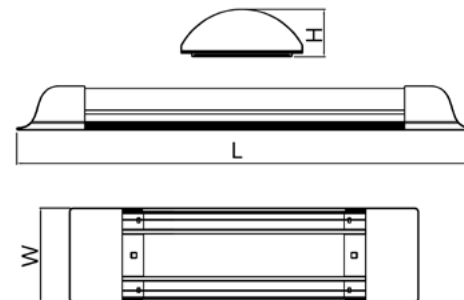
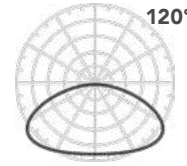
	REF	W	Lm			
2	SKYWL1979F	18	1620	4000K	BL	120°
2	SKYWL1962B	18	1620	6500K	BL	120°
1	SKYWL1993F	36	3240	4000K	BL	120°
1	SKYWL1986B	36	3240	6500K	BL	120°

V AC220-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 27 mm	L: 1200 mm	W: 75 mm	0.75 kg	10
2	H: 27 mm	L: 600 mm	W: 75 mm	0.35 kg	10





ICE SQUARE



IP20 CRI80

ICE SQUARE

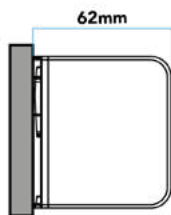
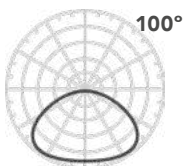
	REF	W	Lm			
1	ICEIP20S10WW	10.5	800	3000K	BL	100°
1	ICEIP20S10F	10.5	800	4000K	BL	100°
2	ICEIP20S16WW	16	1200	3000K	BL	100°
2	ICEIP20S16F	16	1200	4000K	BL	100°

V AC220-240 P.F.>0.5 12500 L70B50 36000h

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 62 mm	L: 250 mm	W: 250 mm	0.415 kg	5
2	H: 64 mm	L: 300 mm	W: 300 mm	0.555 kg	5

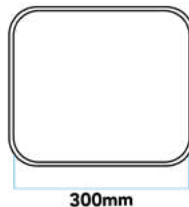
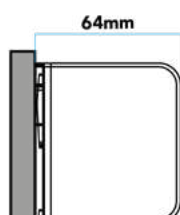
PS-Op



1



2



ICE IP20 POP



ICE IP20 POP

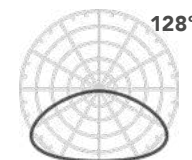
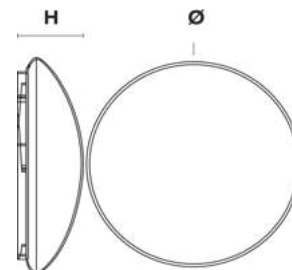
IP20 CRI80 CCT

REF	W	Lm			
ICEIP20POP	25	Switch 1 = 4000k 1336Lm Switch 2 = 6500K 1350Lm Switch 3 = 2700k 1200Lm	2700K / 4000K / 6500K	BL	128°

V AC100-240 P.F.>0.7 12500 L70B50 36000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 86 mm Ø: 356 mm 5



ALTAVOZ | ALTI FALANTE SPEAKER | ALTOPARLANTE

Plafón con altavoces de 5W incorporados. Opción de reproducción de música sin encendido de luz.
Plafon com altifalantes de 5W incorporados. Opção de reprodução de música sem ligar a luz.

Fixture with built-in 5W speakers. Music playback option without light on.
Plafone con altoparlanti integrati da 5W. Opzione per la riproduzione musicale senza accendere la luce.



CONTROL | CONTROLO CONTROLLO

Conexión a través de bluetooth con dispositivo móvil a 10m de distancia máxima.
Ligação através de Bluetooth com dispositivo móvel até 10m de distância máxima.
connection via bluetooth with mobile device at 10m maximum distance.
Connessione tramite Bluetooth con dispositivo mobile fino a 10m di distanza massima.



TONO CCT | TOM CCTCCT TONE

Cambio de tono "3 pasos" con interruptor | Mudança de tom "3 passos" com interruptor.
Three step dimming through light switch | Cambio tono "3 passaggi" con interruttore.
Switch 1 = 4000k | 1336Lm
Switch 2 = 6500K | 1350Lm
Switch 3 = 2700k | 1200Lm



ICE IP20



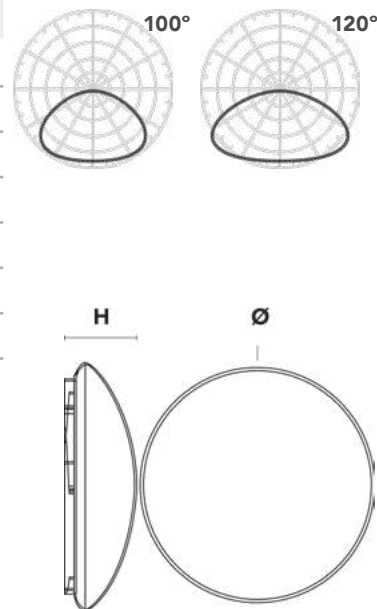
ICE IP20



REF	W	Lm	3000K	4000K	6000K	PL	100°	120°
1 ICEIP20FRW10WW	11.5	900	3000K	4000K	6000K	BL	100°	120°
2 ICEIP20FRW10F	11.5	900	4000K	6000K	3000K	BL	100°	120°
2 ICEIP20FRW10B	11.5	900	6000K	3000K	4000K	BL	100°	120°
3 ICEIP20FRW16REM	16.5	1050-1150	2700K / 6000K	6000K	2700K	PL	120°	1-10V
4 ICEIP20FRW16WW	17	1555	3000K	4000K	6000K	BL	100°	120°
5 ICEIP20FRW16F	17	1400	4000K	6000K	3000K	BL	120°	100°
5 ICEIP20FRW16B	17	1600	6000K	3000K	4000K	BL	120°	100°
6 ICEIP20FRW21WW	24	1800	3000K	4000K	6000K	BL	100°	120°
7 ICEIP20FRW21F	24	2000	4000K	6000K	3000K	BL	120°	100°
7 ICEIP20FRW21B	24	2000	6000K	3000K	4000K	BL	120°	100°
8 ICEIP20FRW21REM	24	1400-1500	2700K / 6000K	6000K	2700K	PL	120°	1-10V

V AC220-240 P.F.>0.5 12000 L70B50 36000h

Dimensiones Dimensões Dimensions Dimensioni	Al	PS-Op	Dimmer
1 H: 85 mm Ø: 250 mm 0.256 kg 5			
2 H: 63 mm Ø: 250 mm 0.256 kg 5			
3 H: 85 mm Ø: 311 mm 0.64 kg 5			
4 H: 86 mm Ø: 350 mm 0.487 kg 5			
5 H: 63 mm Ø: 350 mm 0.487 kg 5			
6 H: 88 mm Ø: 400 mm 0.609 kg 5			
7 H: 63 mm Ø: 400 mm 0.609 kg 5			
8 H: 88 mm Ø: 411 mm 1.05 kg 5			



ICE IP 20 RING	RINGICEIP20W26	RINGICEIP20S26	RINGICEIP20W36
	Aro decorativo para ICEIP20 Roblan de 10W color blanco 260mm Aro decorativo para ICEIP20 Roblan de 10W cor branco 260mm Deco. Ring for ICEIP20 Roblan 10W White 260mm Anello decorativo per ICEIP20 Roblan 10W colore bianco 260mm	Aro decorativo para ICEIP20 Roblan de 10W color Plata 260mm Aro decorativo para ICEIP20 Roblan de 10W cor Prata 260mm Deco. Ring for ICEIP20 Roblan 10W Silver 260mm Anello decorativo per ICEIP20 Roblan 10W colore Silver 260mm	Aro decorativo para ICEIP20 Roblan de 16,5W color blanco 360mm Aro decorativo para ICEIP20 Roblan de 16,5W cor branco 360mm Deco. Ring for ICEIP20 Roblan 16,5W White 360mm Anello decorativo per ICEIP20 Roblan 16.5W colore bianco 360mm
	☐ BL	☐ PL	☐ BL
RINGICEIP20S36	RINGICEIP20W41	RINGICEIP20S41	
Aro decorativo para ICEIP20 Roblan de 16,5W color Plata 360mm Aro decorativo para ICEIP20 Roblan de 16,5W cor Prata 360mm Deco. Ring for ICEIP20 Roblan 16,5W Silver 360mm Anello decorativo per ICEIP20 Roblan 16.5W colore Silver 360mm	Aro decorativo para ICEIP20 Roblan de 21W color blanco 410mm Aro decorativo para ICEIP20 Roblan de 21W cor branco 410mm Deco. Ring for ICEIP20 Roblan 21W White 410mm Anello decorativo per ICEIP20 Roblan 21W colore bianco 410mm	Aro decorativo para ICEIP20 Roblan de 21W color Plata 410mm Aro decorativo para ICEIP20 Roblan de 21W cor Prata 410mm Deco. Ring for ICEIP20 Roblan 21W Silver 410mm Anello decorativo per ICEIP20 Roblan 21W colore Silver 410mm	
☐ PL	☐ BL	☐ PL	



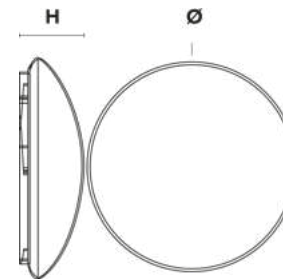
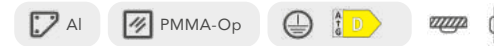
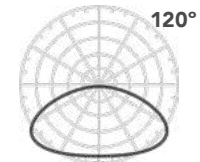
ICE IP44



X Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 105 mm	Ø: 360 mm	0.7 kg	3
2	H: 115 mm	Ø: 410 mm	0.98 kg	3



ICE IP44



REF	W	Lm			
1 ICEIP44FRW18WW	18	1500	3000K	BL	120°
1 ICEIP44FRW18F	18	1600	4000K	BL	120°
1 ICEIP44FRW18B	18	1500	6000K	BL	120°
2 ICEIP44FRW32WW	32	2800	3000K	BL	120°
2 ICEIP44FRW32F	32	3000	4000K	BL	120°
2 ICEIP44FRW32B	32	3000	6000K	BL	120°
1 ICEIP44SEFRW18F	18	1600	4000K	BL	120°
2 ICEIP44SEFRW32F	32	3000	4000K	BL	120°
1 ICEIP44EMFRW18F	18	1600	4000K	BL	120°
2 ICEIP44EMFRW32F	32	3000	4000K	BL	120°
1 ICEIP44EMFRW18FSEN	18	1600	4000K	BL	120°
2 ICEIP44EMFRW32FSEN	32	3000	4000K	BL	120°



V AC220-240



P.F.>0.9



15000

L70B50
30000h

Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Sensor de Movimiento Microondas



Área de detección | Área de Detecção | Detection Area | Área di Rilevamento

3m max radius @ 100%



Área de detección | Área de Detecção | Detection Area | Área di Rilevamento

18m max @ 100%

Sensor Crepuscular | Sensor Crepuscular | Photo Sensor | Sensore Crepuscolare

2lux / 10lux / 25lux / 50lux / Disable

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor
Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

6m

Sensibilidad Sensor de Luz | Sensibilidade do Sensor de Luz
Detection Sensitivity | Sensibilità del Sensore di Luce

10% / 25% / 50% / 75% / 100%

Ángulo de detección | Ângulo de Detecção | Detection Angle | Angolo di Rilevamento

150°(pared. wall) / 360°(techo.ceiling)

Tiempo de encendido | Tempo de Acendimento | On/off time lenght | Tempo di Accensione

5s / 30s / 90s / 3min / 20min / 30min

Especificaciones Emergencia | Especificações de Emergência | Emergency Specifications | Specifiche di Emergenza

Voltaje entrada | Tensão de entrada | Input Voltage | Tensione in ingresso

100-280V

Potencia Salida | Potência de Saída | Output Power | Potenza in uscita

5-20W

Voltaje salida | Tensão de saída | Output Voltage | Tensione in uscita

100-280V

Modo Emergencia | Modo de emergência | Emergency Mode | Modalità Emergenza

3W- 480Lm

Emergencia | Emergência | Emergency | Emergenza

1

Incluye boton de prueba y indicadores tri-color. Tiempo de recarga 24h | Inclui botão de teste e indicadores tricolores. 24h tempo de carregamento | Test button and Tri-color indicators. 24h recharge time | Include pulsante di prova e indicatori a tre colori. Tempo di ricarica 24 ore



LINK

LED
LIGHTING



LINK

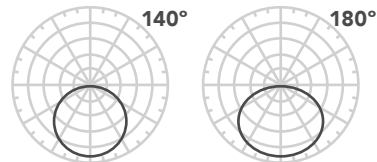
IP20 CRI80

	REF	W	Lm			
1	LINK3F	4.9	550	4000K	BL	180°
1	LINK3B	4.9	550	6500K	BL	140°
2	LINK5F	8.8	1100	4000K	BL	180°
2	LINK5B	8.8	1100	6500K	BL	180°
3	LINK8F	12	1500	4000K	BL	180°
3	LINK8B	12	1500	6500K	BL	180°
4	LINK11F	16.5	1950	4000K	BL	140°
4	LINK11B	16.5	1950	6500K	BL	140°

V AC220-240 P.F.>0.5 12500 L7050 40000h

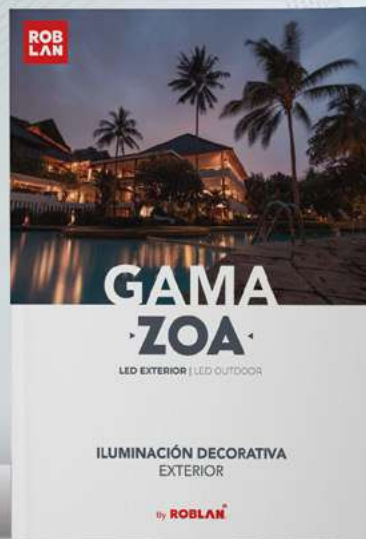
Dimensiones | Dimensões | Dimensions | Dimensioni

	H: 37.5 mm	L: 312.5 mm	W: 22.5 mm	0.078 kg	40
1					
2	H: 30,2 mm	L: 516.5 mm	W: 21.2 mm	0.109 kg	40
3	H: 37.5 mm	L: 849.5 mm	W: 22.5 mm	0.16 kg	20
4	H: 30,2 mm	L: 1149.5 mm	W: 21.2 mm	0.218 kg	40



REDECORA ILUMINA.

REDECORA ILUMINA | REDECORATE ILLUMINATE | RIDÉFINISCI ILLUMINA



LIVRO

ZOA



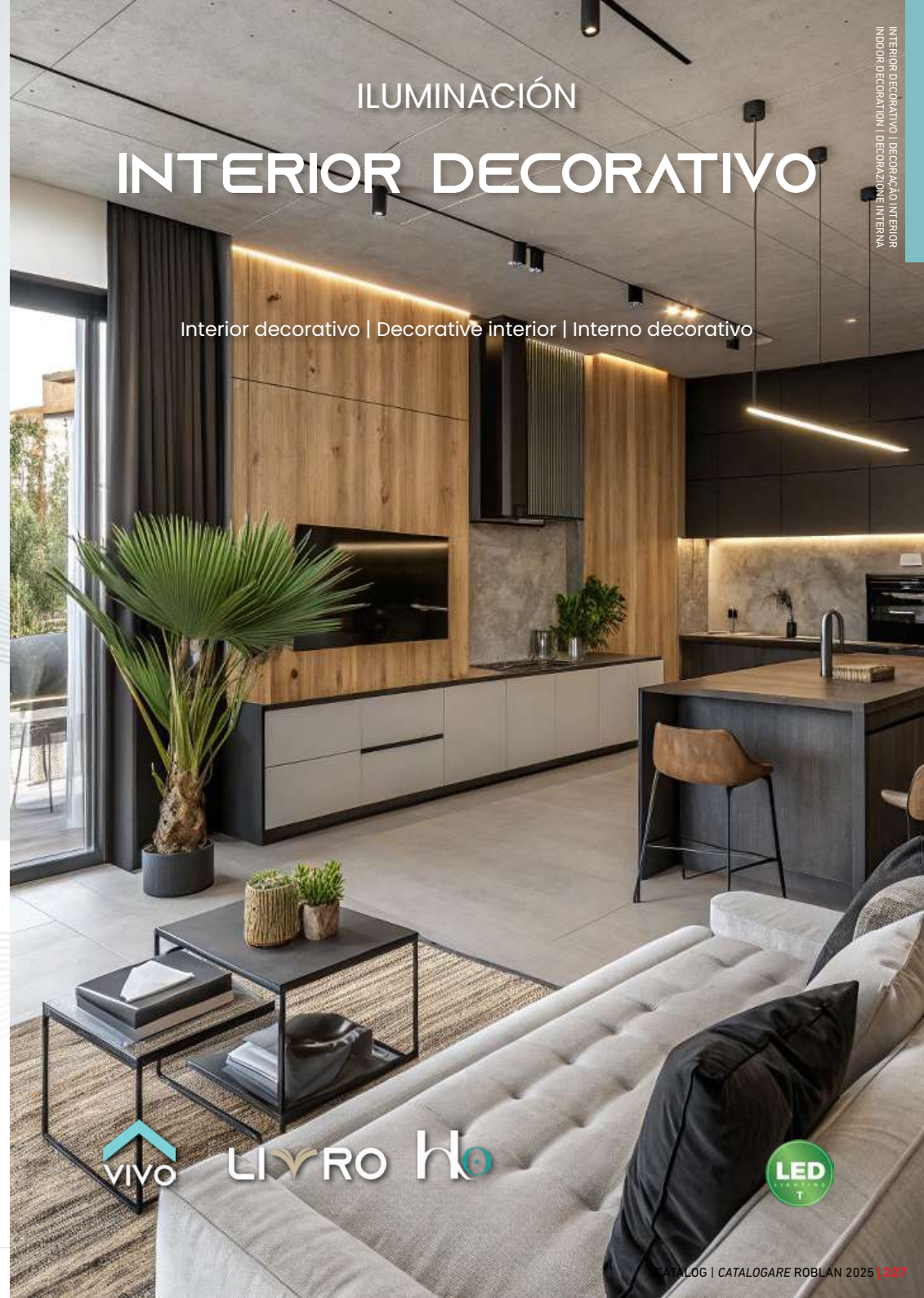
Nuevas gamas decorativas
para el hogar

Novas gamas decorativas para a casa
New decorative ranges for the home
Nuove gamme decorative per la casa

ILUMINACIÓN

INTERIOR DECORATIVO

Interior decorativo | Decorative interior | Interno decorativo



LIVRO ho





MODEL	GAMA	W	Lm W											EE LABEL	
VILANOVA		20	101			120°	IP20	CRI80	-	220-240V AC	P.F		IK04		PG 230
ARZUA		12 20	110			120°	IP20	CRI80	-	220-240V AC	P.F≥0.5		IK03		PG 231
TOURO		8 10 16	0			40°	IP20	CRI80	TRIAC	200-240V AC	P.F0.9		IK		PG 232
MUXIA		8	0			70°	IP20	CRI80	TRIAC	200-240V AC	P.F0.85		IK		PG 234
MELIDE		10	57			120°	IP20	CRI80	TRIAC	200-240V AC	P.F0.85		IK06		PG 236
ZAS		8	84			90°	IP20	CRI80	TRIAC	200-240V AC	P.F0.9		IK		PG 237
CATOIRA		8	0			160°	IP20	CRI80	TRIAC	100-240V AC	P.F0.88		IK06		PG 238
OUTES		8	0			110°	IP20	CRI80	TRIAC	200-240V AC	P.F0.88		IK		PG 239
CEDEIRA		4	118			20°	IP20	CRI80	TRIAC	200-240V AC	P.F0.4		IK		PG 240
CARRAL		8	110			100°	IP20	CRI80	TRIAC	100-240V AC	P.F0.9		IK		PG 241
ESTRADA		6 10	107			60°	IP54	CRI80	TRIAC	200-240V AC	P.F0.9		IK06		PG 242
FIXION		8	109			120°	IP20	CRI80	-	220-240V AC	P.F0.5		IK04		PG 244
NARRA		6	63			120°	IP20	CRI80	-	220-240V AC	P.F0.5		IK04		PG 245
AKADEMI		3	83			120°	IP20	CRI80	-	220-240V AC	P.F0.5		IK03		PG 246
SKRYPT		3	73			50°	IP20	CRI80	-	230V AC	P.F0.4		IK06		PG 247
MAGZ		3	77			50°	IP20	CRI80	-	230V AC	P.F0.9		IK06		PG 248
MINT		7 14 22	97			120°x80°	IP44	CRI80	-	220-240V AC	P.F≥0.5		IK02		PG 250
BRIS		20	98			120°x80°	IP44	CRI80	-	220-240V AC	P.F0.9		IK02		PG 252
ALOE		8 12 16	90			120°x80°	IP44	CRI80	-	220-240V AC	P.F0.5		IK03		PG 254



VILANOVA



VILANOVA



REF	W	Lm			
VIVO3170BC	20	2010	3000K	BL	120°
VIVO3187NC	20	2010	3000K	NG	120°
VIVO3194MC	20	2010	3000K	OR-E	120°

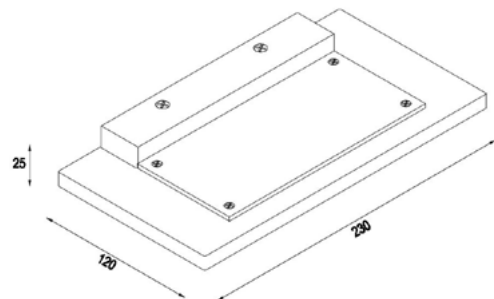
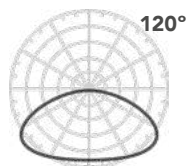
⚡ V AC220-240

🌡 -20°C ~ +40°C

✂ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 25 mm L: 230 mm W: 120 mm 0.8 kg 10



ARZUA



ARZUA



	REF	W	Lm			
1	VIVO3200BC	12	1280	3000K	BL	120°
1	VIVO3217NC	12	1280	3000K	NG	120°
2	VIVO3224BC	20	2200	3000K	BL	120°
2	VIVO3231NC	20	2200	3000K	NG	120°

⚡ V AC220-240

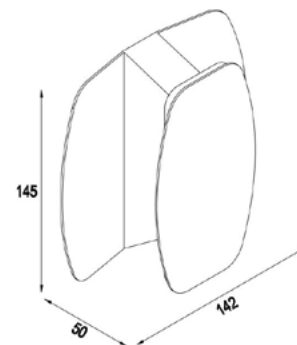
⚙ P.F.00.5

🌡 -20°C ~ +40°C

✂ Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 50 mm	L: 145 mm	W: 142 mm	0.5 kg	10
2	H: 54 mm	L: 190 mm	W: 190 mm	0.8 kg	10





TOURO



TOURO



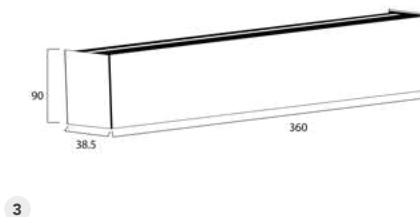
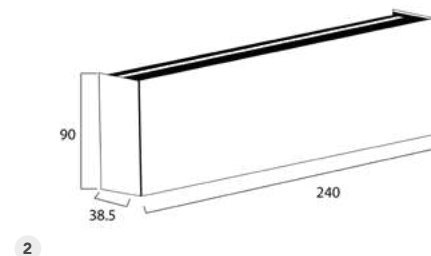
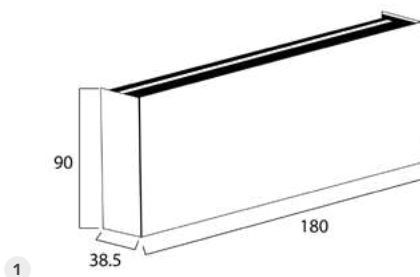
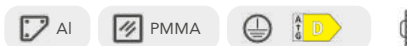
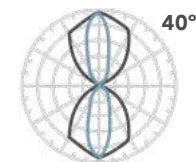
	REF	W	Lm				
1	VIVO3576BCCTDIM	8	760 (3000K) - 790 (4000K) - 790 (5700K)	3000K / 4000K / 5000K	BL	40°	TRIAC
1	VIVO3583NCCTDIM	8	690 (3000K) - 710 (4000K) - 710 (5700K)	3000K / 4000K / 5000K	NG	40°	TRIAC
2	VIVO3590BCCTDIM	10	890 (3000K) - 930 (4000K) - 930 (5700K)	3000K / 4000K / 5000K	BL	40°	TRIAC
2	VIVO3606NCCTDIM	10	800(3000K) - 830(4000K) - 830 (5700K)	3000K / 4000K / 5000K	NG	40°	TRIAC
3	VIVO3613BCCTDIM	16	1530(3000K) - 1600(4000K) - 1600 (5700K)	3000K / 4000K / 5000K	BL	40°	TRIAC
3	VIVO3620NCCTDIM	16	1380(3000K) - 1440(4000K) - 1440 (5700K)	3000K / 4000K / 5000K	NG	40°	TRIAC

V AC200-240 -20°C ~ +45°C



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 90 mm	L: 180 mm	W: 38.5 mm	0.57 kg	12
2	H: 90 mm	L: 240 mm	W: 38.5 mm	0.79 kg	12
3	H: 90 mm	L: 360 mm	W: 38.5 mm	1.08 kg	12



VIVO LED DECOR INTERIOR | INDOOR

INTERIOR DECORATIVO | DECORAÇÃO INTERIOR
INDOOR DECORATION | DECORAZIONE INTERNA



MUXIA



MUXIA

IP20 CRI80 CCT

REF	W	Lm				
VIVO3637BCCTDIM	8	850(3000k) -890(4000k) -880 (5700K)	3000K / 4000K / 5000K	BL	70°	TRIAC
VIVO3644NCCTDIM	8	850 (3000k) -890 (4000k) -880 (5700K)	3000K / 4000K / 5000K	NG	70°	TRIAC

V AC200-240 -20°C ~ +45°C



Dimensiones | Dimensões | Dimensions | Dimensioni

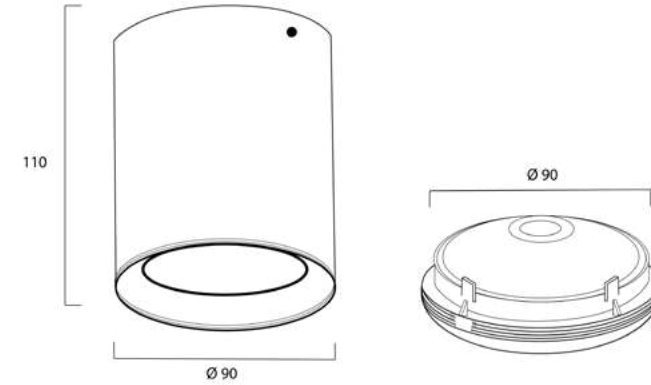
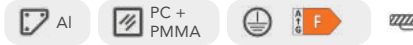
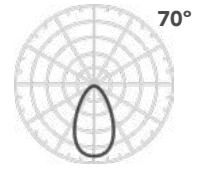


H: 110 mm

Ø: 90 mm

0.53 kg

24



MUXIA ACCESS

VIVO3651B

VIVO3668N



Accesorio ring blanco gama MUXIA | Accessory Ring White MUXIA Range |

BL

Accesorio ring negro gama MUXIA | Accessory Ring Black MUXIA Range |

NG



MELIDE



ZAS



INTERIOR DECORATIVO | DECORAÇÃO INTERNA
INDOOR DECORATION | DECORAZIONE INTERNA

MELIDE

IP20 IK06 CRI80

REF	W	Lm				
VIVO3316BCDIM	10	570	3000K	BL	120°	TRIAC
VIVO3323NCDIM	10	570	3000K	NG	120°	TRIAC

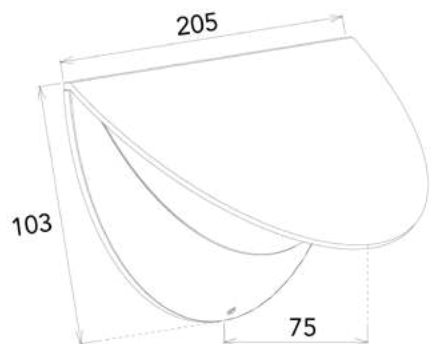
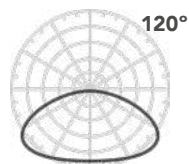
V AC200-240 -20°C ~ +45°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 103 mm L: 205 mm W: 75 mm 0.46 kg 24

ADC12 PC E



ZAS

IP20 CRI80

REF	W	Lm				
VIVO3330BCDIM	8	670	3000K	BL	90°	TRIAC
VIVO3347NCDIM	8	670	3000K	NG	90°	TRIAC

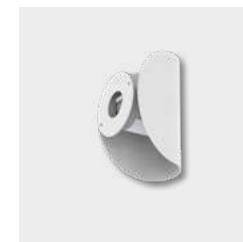
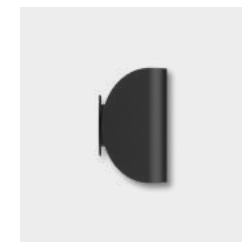
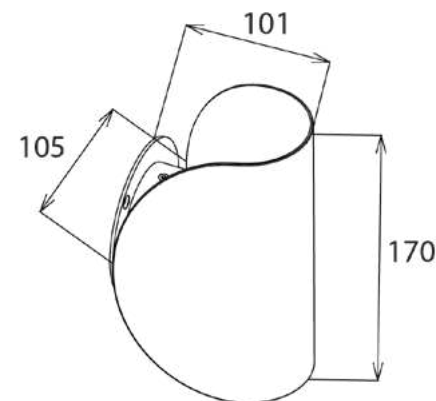
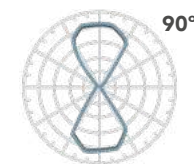
V AC200-240 -20°C ~ +45°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 101 mm L: 170 mm W: 105 mm 0.8 kg 24

AC PC E





CATOIRA



OUTES



INTERIOR DECORATIVO | DECORAÇÃO INTERNA
INDOOR DECORATION | DECORAZIONE INTERNA

CATOIRA



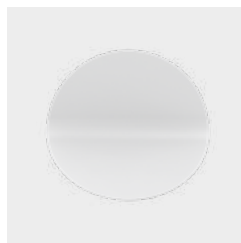
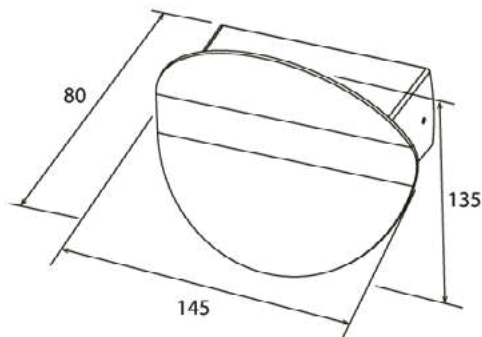
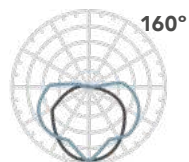
REF	W	Lm				
VIVO3354BCCTDIM	8	690lm (3000K) - 720lm (4000K) - 710lm (5700K)	3000K / 4000K / 5000K	BL	160°	TRIAC
VIVO3361NCCTDIM	8	690 (3000K) - 720 (4000K) - 710 (5700K)	3000K / 4000K / 5000K	NG	160°	TRIAC



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 80 mm L: 145 mm W: 135 mm 0.46 kg 24



OUTES



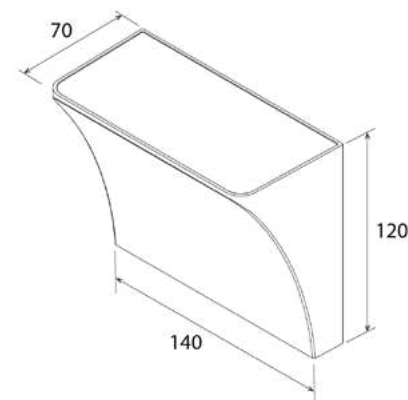
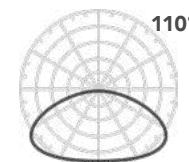
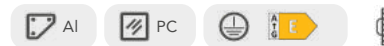
REF	W	Lm				
VIVO3378BCCTDIM	8	630 (3000K) - 675 (4000K) - 680 (5700K)	3000K / 4000K / 5000K	BL	110°	TRIAC
VIVO3385NCCTDIM	8	630 (3000K) - 675 (4000K) - 680 (5700K)	3000K / 4000K / 5000K	NG	110°	TRIAC



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 120 mm L: 140 mm W: 70 mm 0.61 kg 24



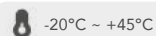


CEDEIRA



CEDEIRA

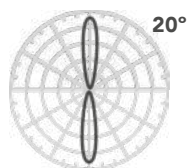
REF	W	Lm				
VIVO3392BCDIM	4	470	3000K	BL	20°	TRIAC
VIVO3408NCDIM	4	470	3000K	NG	20°	TRIAC



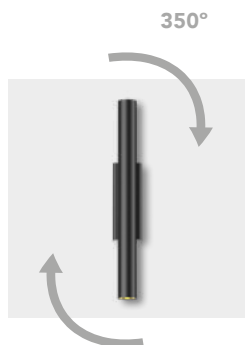
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 46 mm L: 320 mm W: 61 mm 0.52 kg 24



20°

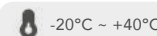


CARRAL



CARRAL

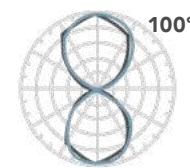
REF	W	Lm				
VIVO3477BCDIM	8	880	3000K	BL	100°	TRIAC
VIVO3484NCDIM	8	880	3000K	NG	100°	TRIAC



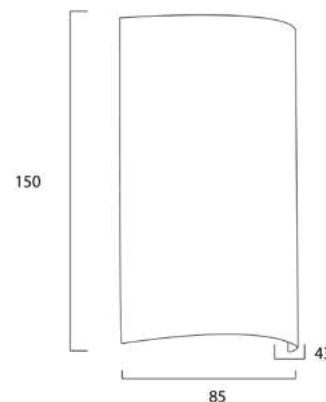
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 43 mm L: 150 mm W: 85 mm 7.9 kg 10

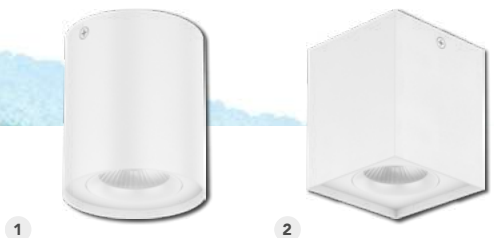


100°





ESTRADA

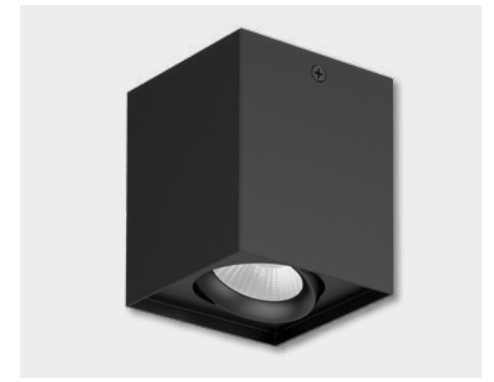
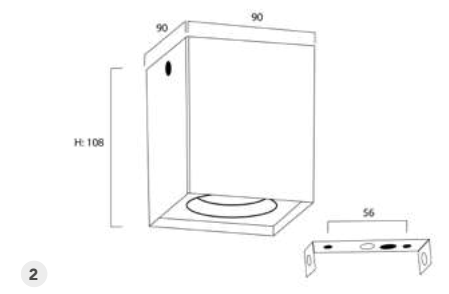
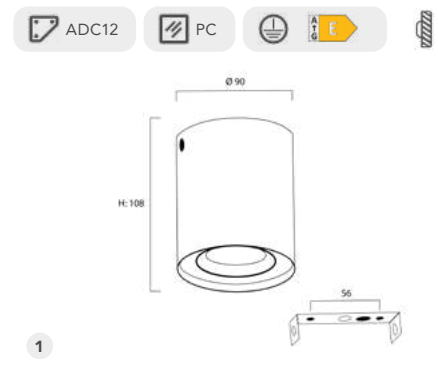
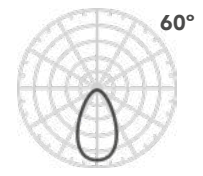


ESTRADA IP54 IK06 CRI80

	REF	W	Lm				
1	VIVO3491BCDIM	6	640	3000K	BL	60°	TRIAC
2	VIVO3538BCDIM	6	640	3000K	BL	60°	TRIAC
1	VIVO3507NCDIM	6	640	3000K	NG	60°	TRIAC
2	VIVO3545NCDIM	6	640	3000K	NG	60°	TRIAC
1	VIVO3514BCDIM	10	960	3000K	BL	60°	TRIAC
2	VIVO3552BCDIM	10	960	3000K	BL	60°	TRIAC
1	VIVO3521NCDIM	10	960	3000K	NG	60°	TRIAC
2	VIVO3569NCDIM	10	960	3000K	NG	60°	TRIAC

V AC200-240 -20°C ~ +45°C

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 108 mm Ø: 90 mm 0.485 kg 24	
2	H: 108 mm L: 90 mm W: 90 mm 0.565 kg 24	





FIXION



LIVRO



FIXION

IP20 IK04 CRI80

REF	W	Lm			
LIVRO3132BC	8	870	3000K	BL	120°
LIVRO3149NC	8	870	3000K	NG	120°

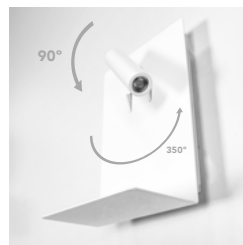
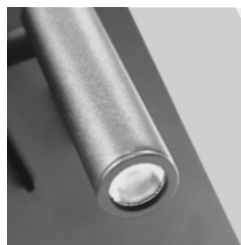
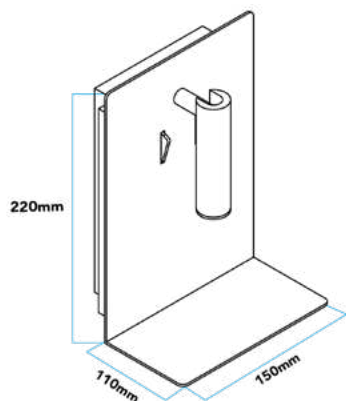
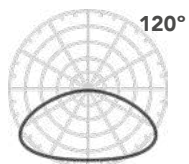
V AC220-240 P.F.00.5 -20°C ~ +40°C USB A USB C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 110 mm L: 220 mm W: 150 mm 1.1 kg 10

Al + Fe + PMMA PMMA A F



NARRA



LIVRO



NARRA

IP20 IK04 CRI80

REF	W	Lm			
LIVRO3156BC	6	380	3000K	BL	120°
LIVRO3163NC	6	380	3000K	NG	120°

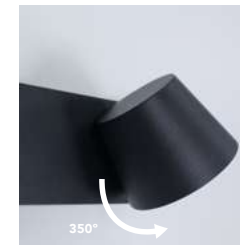
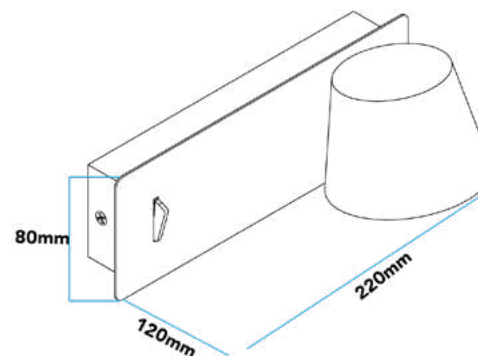
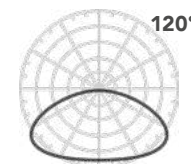
V AC220-240 P.F.00.5 -20°C ~ +40°C USB A USB C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 120 mm L: 220 mm W: 80 mm 0.7 kg 10

Al + Fe + PMMA PMMA A F





AKADEMI

LIVRO

AKADEMI

IP20 IK03 CRI80

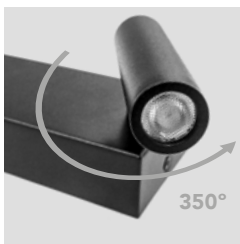
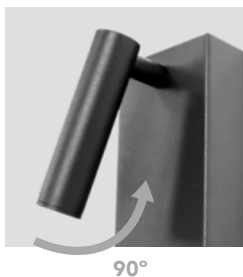
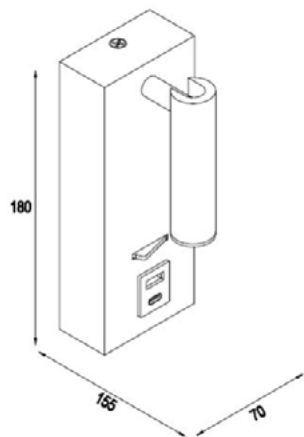
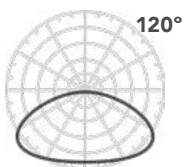
REF	W	Lm			
LIVRO3286BC	3	250	3000K	BL	120°
LIVRO3293NC	3	250	3000K	NG	120°

V AC220-240 P.F.00.5 -20°C ~ +40°C USB A USB C

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 155 mm L: 180 mm W: 70 mm 0.5 kg 10

Al + Fe



SKRYPT

LIVRO

SKRYPT

IP20 IK06 CRI80

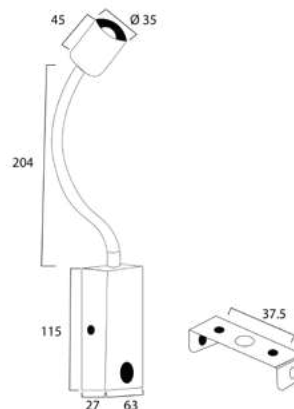
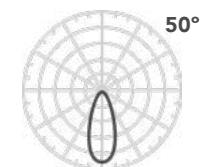
REF	W	Lm			
LIVRO3415BC	3	220	3000K	BL	50°
LIVRO3422NC	3	220	3000K	NG	50°

V AC230 -20°C ~ +45°C

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 27 mm L: 364 mm W: 63 mm 0.32 kg 24

Al PC





MAGZ



MAGZ

IP20 IK06 CRI80

REF	W	Lm			
LIVRO3439BC	3	230	3000K	BL	50°
LIVRO3446NC	3	230	3000K	NG	50°

V AC230

-20°C ~ +45°C

USB A USB A



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 79 mm

L: 200 mm

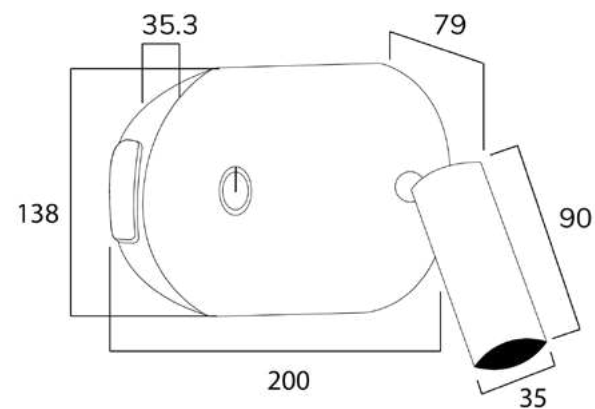
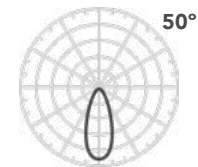
W: 138 mm

0.67 kg

12

ADC12

PC



ACCESS MAGZ

LIVRO3453B

LIVRO3460N



Accesorio para Aplique MAGZ soporte telefono - Blanco | MAGZ Phone Holder Accessory - White |

Accesorio para Aplique MAGZ soporte telefono - Negro | MAGZ Phone Holder Accessory - Black |

BL

NG

LIVRO
LED DECOR INTERIOR | INDOOR



MINT



MINT

IP44 IK02 CRI80 >CCT

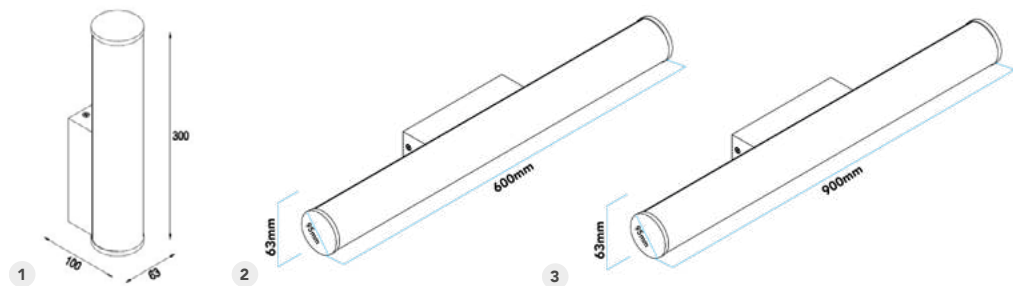
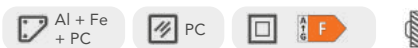
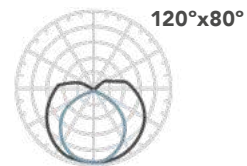
	REF	W	Lm			
1	H2O3101CCCT	7	640	3000K / 4000K	CR	120x180°
2	H2O3118CCCT	14	1355	3000K / 4000K	CR	120x180°
3	H2O3125CCCT	22	2025	3000K / 4000K	CR	120x180°

V AC220-240 P.F. Max00.95 -20°C ~ +40°C

hlo
LED DECOR INTERIOR | INDOOR

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 100 mm	L: 300 mm	W: 63 mm	0.7 kg	10
2	H: 95 mm	L: 600 mm	W: 63 mm	1 kg	10
3	H: 95 mm	L: 900 mm	W: 63 mm	1.5 kg	10





BRIS

Dimensiones | Dimensões | Dimensions | Dimensioni

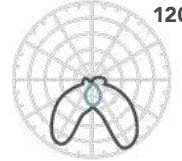


H: 110 mm L: 625 mm W: 40 mm 1.7 kg 10

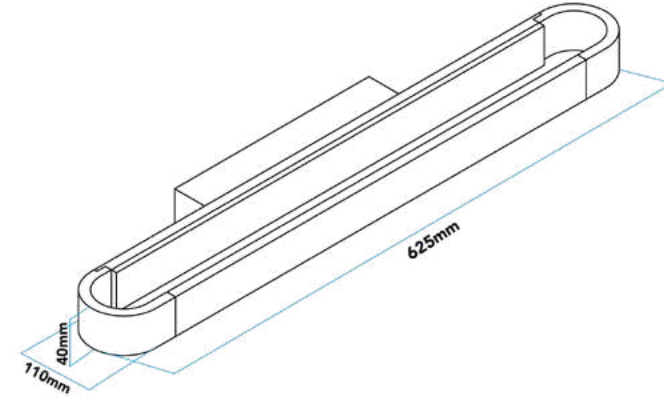
Al + Fe
+ PMMA

PMMA

Al + Fe
+ PMMA



120°x80°



BRIS



REF	W	Lm			
H2O3248BCCT	20	1950	3000K / 4000K	BL	120x180°

V AC220-240

P.F.00.9

-20°C ~ +40°C



LED DECOR INTERIOR | INDOOR





ALOE

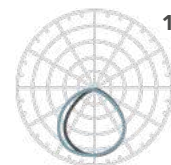


INTERIOR DECORATIVO | DECORAÇÃO INTERIOR
INDOOR DECORATION | DECORAZIONE INTERNA

✂ Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 100 mm	L: 365 mm	W: 55 mm	0.7 kg	10
2	H: 100 mm	L: 530 mm	W: 55 mm	0.8 kg	10
3	H: 100 mm	L: 695 mm	W: 55 mm	0.9 kg	10



120x180°

Al + Fe
+ PMMA

PMMA



A
F



1

2

3

ALOE



IP44



IK03



CRI80



CCT

REF	W	Lm	3000K / 4000K	BL	120x180°
1 H2O3255BCCT	8	710	3000K / 4000K	BL	120x180°
2 H2O3262BCCT	12	1080	3000K / 4000K	BL	120x180°
3 H2O3279BCCT	16	1430	3000K / 4000K	BL	120x180°

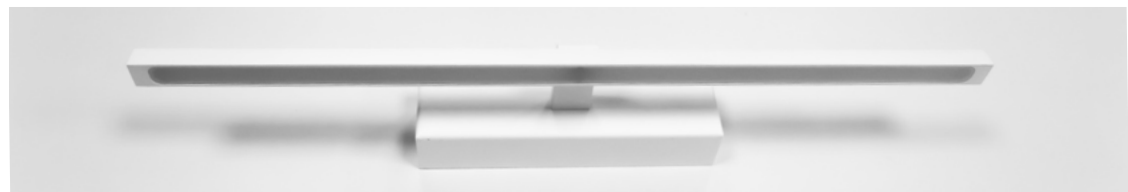
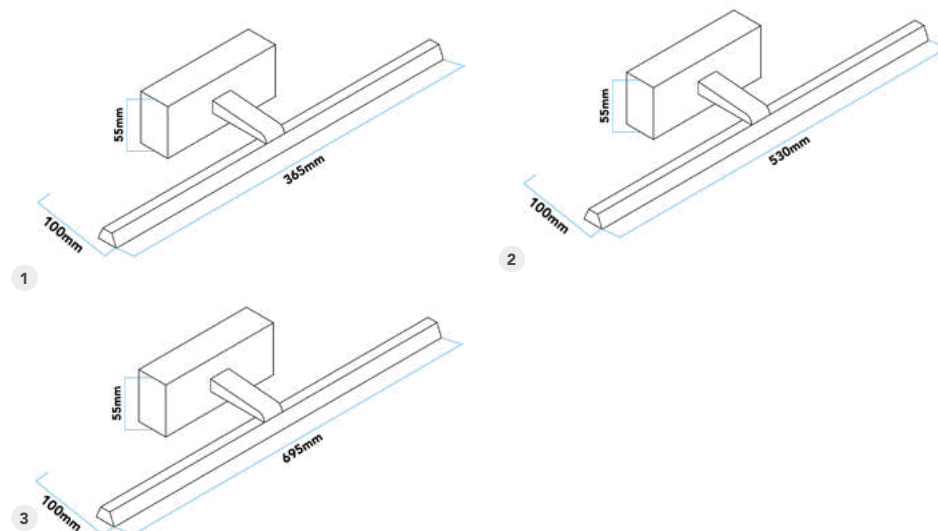
V AC220-240

P.F. Max00.55

-20°C ~ +40°C



LED DECOR INTERIOR | INDOOR



DOSIER ILUMINACIÓN HOTELES



Escanea para ver nuestro
Dosier de Iluminación
en Hoteles



Dosier iluminación hoteles: La iluminación como experiencia integral en los hoteles.

La iluminación hotelera mejora la experiencia emocional del huésped al adaptarse a actividades y momentos del día. Luces cálidas en áreas de descanso y frías en zonas de trabajo, combinadas con sistemas de control avanzados, garantizan flexibilidad. Descubre más en nuestro dosier.

Dossiê Iluminação de hotéis: A iluminação como experiência integral nos hotéis.

A iluminação hoteleira enriquece a experiência emocional do hóspede ao se adaptar às atividades e momentos do dia. Luzes quentes para descanso e frias para trabalho, com sistemas de controle avançados, garantem flexibilidade. Saiba mais no nosso dossiê.

Hotel Lighting Brochure: Lighting as a Comprehensive Experience in Hotels.

Hotel lighting enhances the guest's emotional experience by adapting to activities and times of the day. Warm lights for relaxation and cool lights for work, paired with advanced control systems, ensure flexibility. Learn more in our dossier.

Dossier Illuminazione hotel: L'illuminazione come esperienza integrale negli hotel.

L'illuminazione negli hotel arricchisce l'esperienza emotiva degli ospiti adattandosi a momenti e attività del giorno. Luci calde per il relax e fredde per il lavoro, unite a sistemi di controllo avanzati, garantiscono flessibilità. Scopri di più nel nostro dossier.

ILUMINACIÓN

LUMINARIAS LED EXTERIOR

Luminárias LED para exterior | Outdoor LED luminaires
Apparecchi LED per esterni



ZOA
LED EXTERIOR | LED OUTDOOR





MODEL	GAMA	W	Lm W										
Z NU 1 FOCO PIR		8	48			90°	IP54	CRI80	100-240V AC	P.F≥0.5			PG 264
Z NU 1 FOCO		8	48			90°	IP54	CRI80	100-240V AC	P.F≥0.5			PG 265
Z NU 2 FOCOS PIR		12.5	56			90°	IP54	CRI80	100-240V AC	P.F≥0.9			PG 266
Z NU 2 FOCOS		12.5	56			90°	IP54	CRI80	100-240V AC	P.F≥0.9			PG 267
Z IZAR S PARED		22	82			102°	IP65	CRI80	220-240VV AC	P.F≥0.7			PG 268
Z IZAR R		6	90			108°	IP54	CRI80	100-240V AC	P.F≥0.5			PG 269
Z GACR TECHO		13	65			44°	IP65	CRI80	100-240VV AC	P.F≥0.7			PG 270
Z GACR SPOT		13	83			15° 40°	IP65	CRI80	100-240VV AC	P.F≥0.7			PG 271
Z GACR S PARED		13	76			102°	IP54	CRI80	100-240V AC	P.F≥0.5			PG 272
Z GACR PARED		13 24.7	65			44°	IP65	CRI80	100-240VV AC	P.F≥0.7			PG 273
Z GACR HOLLOW		13.5	60			0-85°	IP54	CRI80	100-240VV AC	P.F≥0.7			PG 274
Z EPIS PARED		11	78			90°	IP54	CRI80	220-240V AC	P.F≥0.5			PG 275
Z DELTA PARED		4.8	45			193°	IP54	CRI80	100-240VV AC	P.F			PG 276
Z BETA		8	47			71°	IP65	CRI80	100-240VV AC	P.F≥0.5			PG 277
Z MIR		12.5	48			110°	IP54	CRI80	100-240V AC	P.F≥0.9			PG 278
Z MIR PIR		12.5	48			110°	IP54	CRI80	100-240V AC	P.F≥0.9			PG 279



MODEL	GAMA	W	Lm W										EE LABEL	
Z ALBA PARED		2.2	93			106°	IP54	CRI84	3,7VV AC	P.F		IK		PG 280
Z ALBA BALIZA		2.2	120			98°	IP54	CRI86	3,7VV AC	P.F		IK		PG 281
FPL OVAL		8	88			110°	IP66	CRI70	200-240V AC	P.F≥0.5		IK08		PG 282
FPL ROUND		8	88			110°	IP66	CRI70	200-240V AC	P.F≥0.5		IK08		PG 282
Z ALPH		2	100			360°	IP54	CRI80	100-240V AC	P.F		IK		PG 283
BH ROUND		11 18	123			120°	IP65	CRI80	220-240V AC	P.F0.7		IK06		PG 284
BH OVAL		11	114			120°	IP54	CRI80	220-240V AC	P.F0.7		IK06		PG 288
Z NASH S		11	79			114°	IP54	CRI80	220-240V AC	P.F≥0.5		IK		PG 289
Z VIND		5	28			52°	IP54	CRI80	220-240VV AC	P.F0.5		IK		PG 290
Z ALCY		3.8	20			20°	IP65	CRI80	100-240VV AC	P.F		IK06		PG 291
Z TA PARED		10	75			260°	IP54	CRI80	220-240V AC	P.F≥0.5		IK06		PG 292
Z VEGA		3 4.7 5 7	85			60° 72° 77°	IP54	CRI80	220-240VV AC	P.F		IK06		PG 293
Z NAIR EMPOTR		3	47			110°	IP65	CRI	100-240V AC	P.F		IK		PG 294
Z NAIR		4	69			80° 88°	IP54	CRI80	220-240VV AC	P.F		IK05		PG 295
Z SILO S		4,7	54			20°	IP65	CRI80	100-240VV AC	P.F		IK10		PG 296
Z SILO R		2 4.7	54			15° 20°	IP65	CRI80	100-240VV AC	P.F		IK10		PG 297



MODEL	GAMA	W	Lm W										EE LABEL	
Z ATRIA R		7	70			46°	IP67	CRI80	100-240V AC	P.F≥0.5		IK06		PG 298
Z ATRIA BAS		22.5	64			20°	IP67	CRI80	100-240VV AC	P.F≥0.7		IK10		PG 299
Z SUAL		2.2	69			74°	IP54	CRI85	3,7VV AC	P.F		IK		PG 300
Z NAVI		3	53			56°	IP54	CRI84	3,7VV AC	P.F		IK		PG 301
Z MINK BALIZA		9	73			177°	IP65	CRI80	100-240V AC	P.F≥0.5		IK		PG 302
Z KAUS BALIZA		11.5 21	64			338° 360°	IP54	CRI80	100-240VV AC	P.F≥0.7		IK10		PG 303
Z DUNA		3	63			65°	IP44	CRI84	220-240VV AC	P.F0.5		IK		PG 304
GACR SPIKE		4.7 13	83			15° 23° 40°	IP65	CRI80	100-240VV AC	P.F≥0.7		IK06		PG 305
Z NASH R		12.5	92			113°	IP54	CRI80	100-240VV AC	P.F≥0.7		IK10		PG 306
Z MINK PARED		9	73			177°	IP54	CRI80	100-240V AC	P.F≥0.5		IK		PG 307
Z KAUS PARED		11.5	50			269°	IP54	CRI80	100-240VV AC	P.F≥0.7		IK10		PG 308
SUN SOL		20	105			120°	IP65	CRI	V AC	P.F		IK06		PG 309
LEDSOL		1.5	147			120° 90°	IP65	CRI80	3.7V AC	P.F		IK		PG 310
LEDSOL V2		4 8	125			90°	IP65	CRI80	3.7V AC	P.F		IK06		PG 312
Z KAPPA GU10		-	-	-		-	IP54	-	100-240V AC	-		-	-	PG 316
Z KAPPA E27		-	-	-		-	IP54	-	100-240V AC	-		-	-	PG 317



Z NU 1 FOCO PIR



ZOA
LED EXTERIOR

IP54 IK05 CRI80 PIR

Z NU 1 FOCO PIR

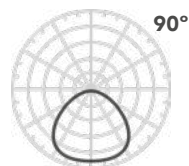
REF	W	Lm			
ZOA8627GC	8	380	3000K	GRO	90°
ZOA8634PC	8	380	3000K	PL	90°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 145 mm L: 91 mm W: 65 mm 10

PMMA-Op



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	5-7m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	5-2000lx
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	2-2.5m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	100°
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s-5min



Z NU 1 FOCO



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PIR - EXTERIORES LED OUTDOOR LIGHTING |
APPARECCHI PIR ESTERNI | LED

IP54 IK05 CRI80

Z NU 1 FOCO

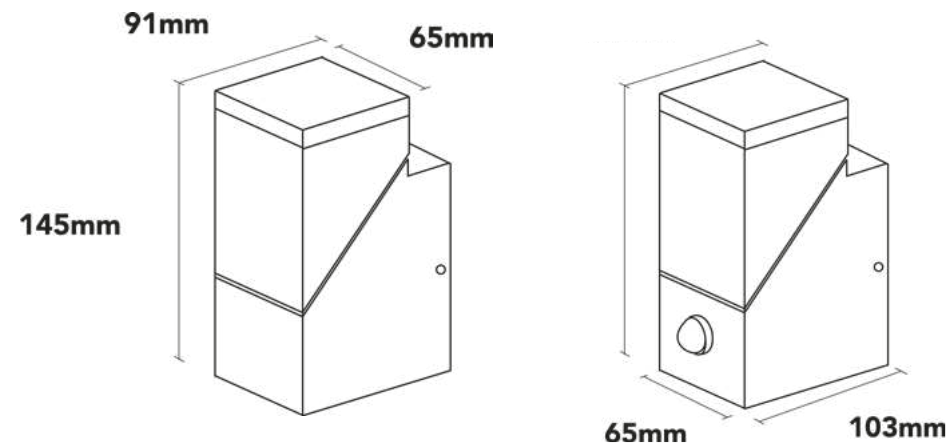
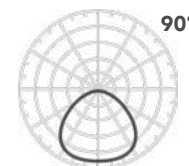
REF	W	Lm			
ZOA7309GC	8	380	3000K	GRO	90°
ZOA7316PC	8	380	3000K	PL	90°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 145 mm L: 91 mm W: 65 mm 0.68 kg 10

PMMA-Op





Z NU 2 FOCOS PIR



ZOA
LED-EXTERIOR | LED-OUTDOOR

Z NU 2 FOCOS PIR

IP54 IK05 CRI80 PIR

REF	W	Lm			
ZOA8641GC	12.5	700	3000K	GRO	90°
ZOA8658SC	12.5	700	3000K	PL	90°

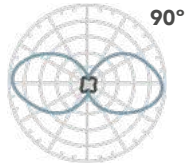
V AC100-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 220 mm L: 91 mm W: 65 mm 10

PMMA-Op



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	5-7m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	5-2000lx
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	2-2.5m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	100°
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s-5min



Z NU 2 FOCOS



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNO A LED

Z NU 2 FOCOS

IP54 IK05 CRI80

REF	W	Lm			
ZOA7323GC	12.5	700	3000K	GRO	90°
ZOA7330PC	12.5	700	3000K	PL	90°

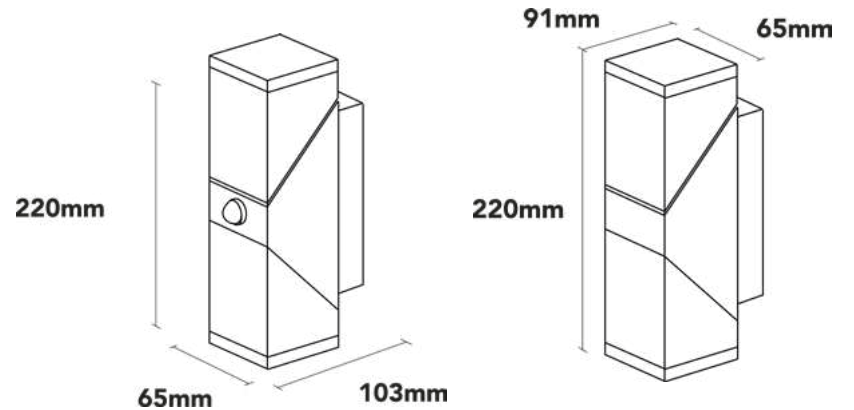
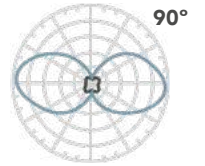
V AC100-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 220 mm L: 91 mm W: 65 mm 1.04 kg 10

PMMA-Op





Z IZAR S PARED



Z IZAR S PARED

IP65 IK06 CRI80

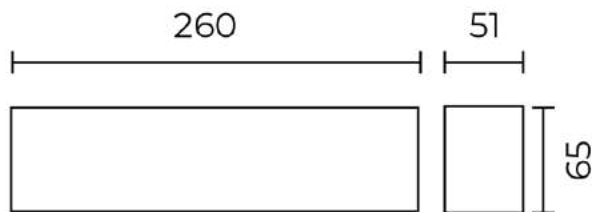
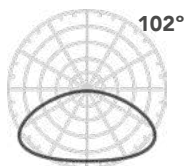
REF	W	Lm			
ZOA2128GC	22	1800	3000K	GRO	102°
ZOA2351A	22	1800	3000K	NG	102°
ZOA2135PC	22	1800	3000K	PL	102°

V AC220-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 65 mm L: 260 mm W: 51 mm 1.06 kg 8



Z IZAR R



Z IZAR R

IP54 CRI80

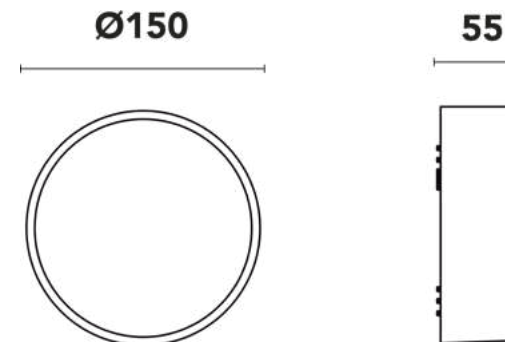
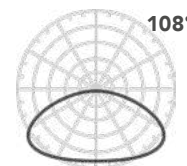
REF	W	Lm			
ZOA7248GC	6	539	3000K	GRO	108°
ZOA7255PC	6	539	3000K	MTL	108°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 55 mm Ø: 150 mm 12



ROB
LAN



Z GACR TECHO

LED
LIGHTING
T



Z GACR TECHO

IP65 IK07 CRI80

REF	W	Lm			
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ZOA2180GC	13	846	3000K	GRO	44°
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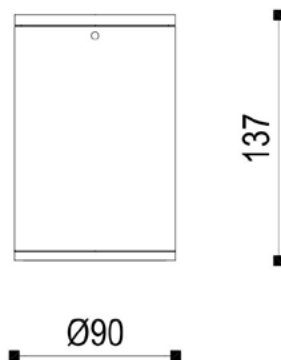
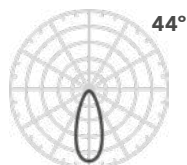
⚡ V AC100-240V ⚡ -20°C ~ +40°C ⚡ 15000

❌ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 137 mm Ø: 90 mm 0.65 kg 12

AI V F



ROB
LAN



Z GACR SPOT

LED
LIGHTING
T



Z GACR SPOT

IP65 IK06 CRI80

REF	W	Lm			
-----	---	----	--	--	--

ZOA2036GC	13	988	3000K	GRO	40°
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ZOA2050GC	13	1077	3000K	GRO	15°
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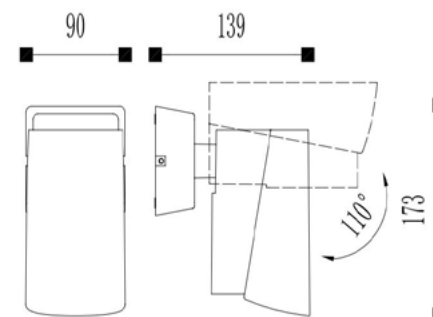
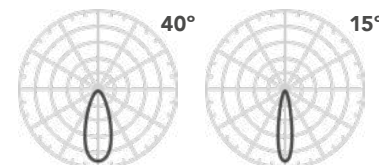
⚡ V AC100-240V ⚡ -20°C ~ +40°C ⚡ 15000

❌ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 139 mm L: 173 mm W: 90 mm 1.1 kg 6

AI V-Tr F





Z GACR S PARED



Z GACR S PARED

IP54 CRI80

REF	W	Lm			
ZOA7156GC	13	990	3000K	GRO	102°
ZOA7163PC	13	990	3000K	PL	102°

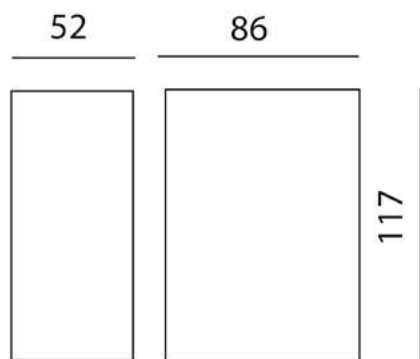
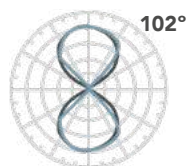
V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 117 mm L: 52 mm W: 86 mm 12

V-Mat



Z GACR PARED



Z GACR PARED

IP65 IK07 CRI80

	REF	W	Lm			
1	ZOA2142GC	13	846	3000K	GRO	44°
1	ZOA2159PC	13	846	3000K	MTL	44°
2	ZOA2166GC	24.7	1577	3000K	GRO	44°
2	ZOA2173PC	24.7	1577	3000K	MTL	44°

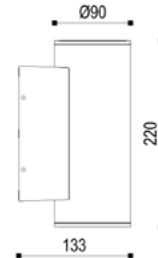
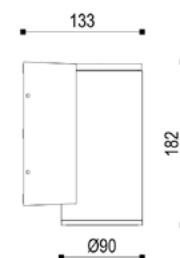
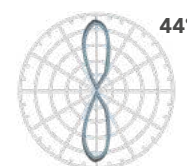
V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	Ø: 90 mm	W: 133 mm	H: 182 mm	1.25 kg	12
2	Ø: 90 mm	W: 133 mm	H: 220 mm	1.5 kg	8

AI V





Z GACR HOLLOW



ZOA
LED EXTERIOR | LED OUTDOOR

Z GACR HOLLOW

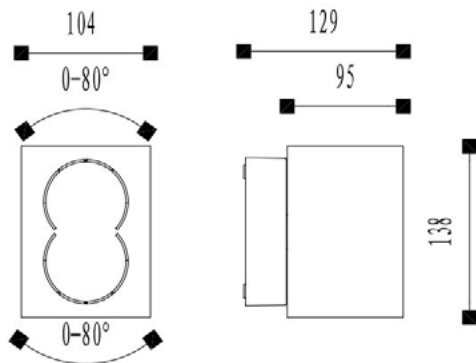
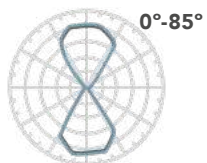
IP54 IK06 CRI80

REF	W	Lm			
ZOA2197GC	13.5	806	3000K	GRO	0-85°
ZOA2203PC	13.5	806	3000K	MTL	0-85°

V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 129 mm L: 138 mm W: 129 mm 0.94 kg 8



Z EPIS PARED



Z EPIS PARED

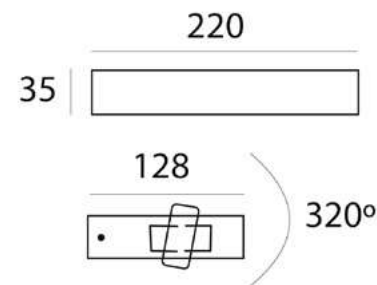
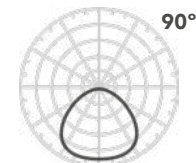
IP54 CRI80

REF	W	Lm			
ZOA7200GC	11	860	3000K	GRO	90°
ZOA7217PC	11	668	3000K	MTL	90°

V AC220-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 35 mm L: 220 mm W: 128 mm 8





Z DELTA PARED

ZOA
LED EXTERIOR | LUMINARIAS LED



Z DELTA PARED

IP54 IK06 CRI80

REF	W	Lm			
ZOA2296GC	4.8	218	3000K	GRO	193°
ZOA2302PC	4.8	218	3000K	MTL	193°

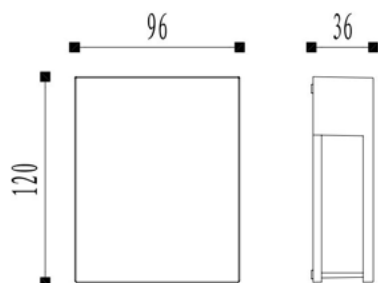
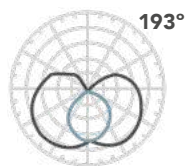
V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 36 mm L: 120 mm W: 96 mm 0.31 kg 24

AI PC F



Z BETA

LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERI | LED



Z BETA

IP65 IK10 CRI80

REF	W	Lm			
ZOA2272GC	8	376	3000K	GRO	71°
ZOA2289PC	8	376	3000K	MTL	71°

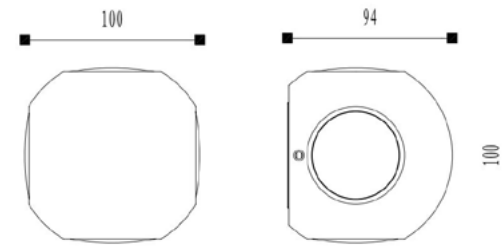
V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



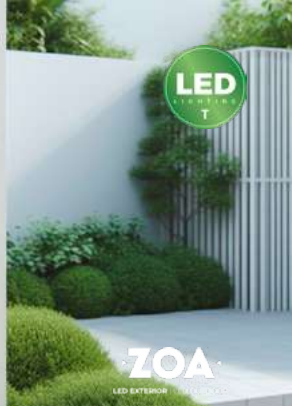
H: 100 mm L: 100 mm W: 94 mm 1.08 kg 8

AI V-Tr F





Z MIR



Z MIR PIR



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING
APPARECCHI PER ESTERNI | LED

Z MIR

IP54 IK06 CRI80

REF	W	Lm			
ZOA7262GC	12.5	600	3000K	GRO	110°
ZOA7279PC	12.5	600	3000K	PL	110°

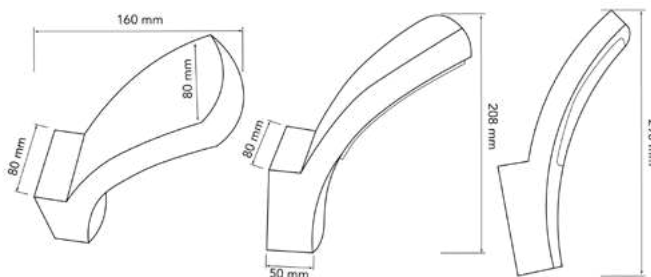
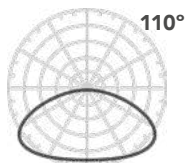
V AC100-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 168 mm L: 273 mm W: 80 mm 0.76 kg 10

PC-Op



Z MIR PIR

IP54 IK06 CRI80 PIR

REF	W	Lm			
ZOA7286GC	12.5	600	3000K	GRO	110°
ZOA7293PC	12.5	600	3000K	PL	110°

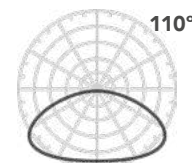
V AC100-240 P.F.>0.9 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 168 mm L: 273 mm W: 80 mm 0.8 kg 10

PC-Op



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	5-7m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	5-2000lx
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	2-2.5m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	100°
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s-5min



Z ALBA PARED



ZOA
LED EXTERIOR



Z ALBA PARED

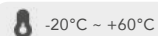


IP54



CRI84

REF	W	Lm			
ZOA3064GC	2.2	205	3000K	GRO	106°



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 290 mm

L: 154 mm

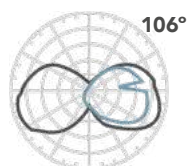
W: 140 mm

1.5 kg

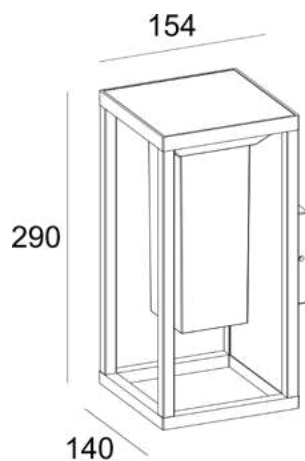
4



Al



106°



Z ALBA BALIZA



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNI | LED



Z ALBA BALIZA

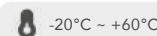


IP54



CRI86

REF	W	Lm			
ZOA3071GC	2.2	264	3000K	GRO	98°



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 500 mm

L: 140 mm

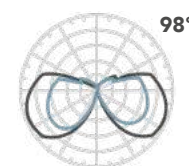
W: 140 mm

1.58 kg

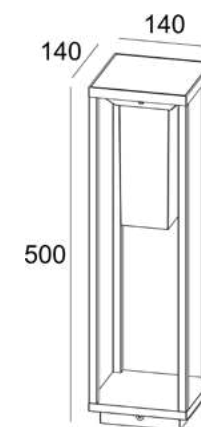
4



Al



98°





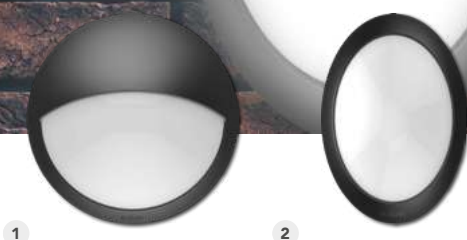
FPL OVAL & ROUND



Z ALPH



LUMINARIAS LED EXTERIOR | LUMINARIAS LED PARA EXTERIORES | LED OUTDOOR LIGHTING | APPARECCHI PER ESTERNO A LED



FPL OVAL & ROUND

IP66 IK08 CRI70

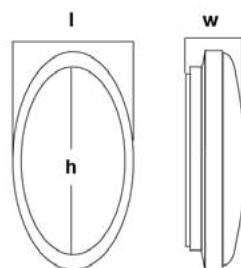
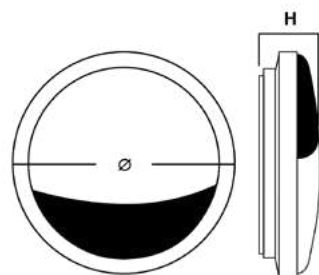
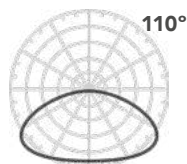
	REF	W	Lm			
1	LEDFPLHR8WF	8	700	4100K	NG	110°
2	LEDFPLFO8WF	8	700	4100K	NG	110°
2	LEDFPLHO8WF	8	700	4100K	NG	110°

V AC200-240 P.F.>0.5 -20°C ~ +40°C L70B50 36000h

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: mm	Ø: 300 mm	W: 100 mm	0.93 kg	6
2	H: 290 mm	L: 200 mm	W: 100 mm	0.98 kg	6

PC-Op



Z ALPH

IP54 CRI80

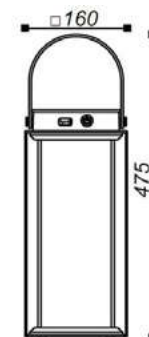
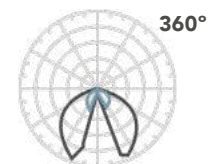
REF	W	Lm				
ZOA0063C	2	200	3000K	BL	360°	Según el equipo de control

V AC100-240 -10°C ~ +50°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 475 mm	L: 160 mm	2 kg	2
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AI V-Tr





BH ROUND



1

2

BH ROUND



IP65



IK06



CRI80

	REF	W	Lm			
1	BH2548BF	11	1350	4000K	BL	120°
1	BH2555BFS	11	1350	4000K	BL	120°
1	BH2494NF	11	1180	4000K	NG	120°
1	BH2500NFS	11	1180	4000K	NG	120°
2	BH2654BCS	18	2030	3000K	NG	120°
2	BH2647BF	18	2030	4000K	BL	120°
2	BH2654BFS	18	2030	4000K	BL	120°
2	BH2593NF	18	1950	4000K	NG	120°
2	BH2609NFS	18	1950	4000K	NG	120°



V AC220-240



50000

L70B50
60000h

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 60 mm	Ø: 170 mm	0.2 kg	24
2	H: 65 mm	Ø: 230 mm	0.38 kg	20

ABS
+ PP

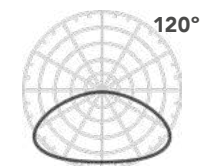
PC-Op



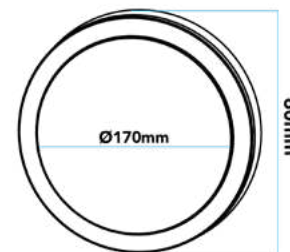
F



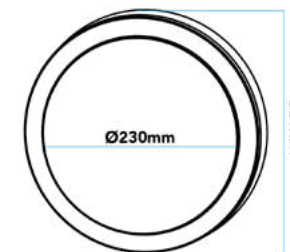
Screw



120°



1



2



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Microondas | micro-ondas | microwave |
sensore

Área de detección | Área de Detecção | Detection Area | Area di Rilevamento

3-8m

Sensor Crepuscular | Sensor Crepuscular | Photo Sensor | Sensore Crepuscolare

10lux

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor

1,5Mm

Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

Tiempo de encendido | Tempo de Acendimento | On/off time lenght | Tempo di Accensione

60s

BH ROUND ACCES

BHAC2517N



Accesorio Decorativo tipo "X" una tira negro para BH2494NF/BH2500NFS | Acessório decorativo de grelha em "X" preto para BH2494NF/BH2500NFS | Accesorio Decorativo rejilla "X" negro para BH2494NF/BH2500NFS | Griglia a "X" nera Accessorio decorativo per BH2494NF/BH2500NFS

■ NG

BHAC2562B



Accesorio Decorativo tipo "X" una tira blanco para BH2548BF/BH2555BFS | Acessório decorativo em grade em "X" branco para BH2548BF/BH2555BFS | Accesorio Decorativo rejilla "X" blanco para BH2494NF/BH2500NFS | Accessorio decorativo griglia bianca a "X" per BH2548BF/BH2555BFS

□ BL

BHAC2524N



Accesorio Decorativo tipo "X" dos tiras negro para BH2494NF/BH2500NFS | Acessório decorativo de grade dupla "X" preto para BH2494NF/BH2500NFS | Accesorio Decorativo doble rejilla "X" negro para BH2494NF/BH2500NFS | Accessorio decorativo doppia griglia "X" nera per BH2494NF/BH2500NFS

■ NG

BHAC2579B



Accesorio Decorativo tipo "X" dos tiras blanco para BH2548BF/BH2555BFS | Acessório decorativo grelha dupla "X" branca para BH2548BF/BH2555BFS | Accesorio Decorativo doble rejilla "X" blanco para BH2494NF/BH2500NFS | Accessorio decorativo doppia griglia "X" bianca per BH2548BF/BH2555BFS

□ BL

BHAC2531N



Accesorio Decorativo tipo "Media Luna" negro para BH2494NF/BH2500NFS | Acessório decorativo "Half Moon" preto para BH2494NF/BH2500NFS | Accesorio Decorativo "Media Luna" negro para BH2494NF/BH2500NFS | Accessorio decorativo nero "Half Moon" per BH2494NF/BH2500NFS

■ NG

BHAC2586B



Accesorio Decorativo tipo "Media Luna" blanco para BH2548BF/BH2555BFS | Acessório decorativo branco "Meia Lua" para BH2548BF/BH2555BFS | Accesorio Decorativo tipo "Media Luna" blanco para BH2494NF/BH2500NFS | Accessorio decorativo bianco "Half Moon" per BH2548BF/BH2555BFS

□ BL

BHAC2616N



Accesorio Decorativo tipo "X" una tira negro para BH2593NF/BH2609NFS | Acessório decorativo de grade "X" preta para BH2593NF/BH2609NFS | Accesorio Decorativo rejilla "X" negro para BH2593NF/BH2609NFS | Griglia nera a "X" Accessorio decorativo per BH2593NF/BH2609NFS

■ NG

BHAC2661B



Accesorio Decorativo tipo "X" una tira blanco para BH2647BF/BH2654BFS | Acessório decorativo em grade em "X" branco para BH2647BF/BH2654BFS | Accesorio Decorativo rejilla "X" blanco para BH2593NF/BH2609NFS | Accessorio decorativo griglia a "X" bianca per BH2647BF/BH2654BFS

□ BL

BHAC2623N



Accesorio Decorativo tipo "X" dos tiras negro para BH2593NF/BH2609NFS | Acessório decorativo grade dupla "X" preto para BH2593NF/BH2609NFS | Accesorio Decorativo doble rejilla "X" negro para BH2593NF/BH2609NFS | Accessorio decorativo doppia griglia "X" nera per BH2593NF/BH2609NFS

■ NG

BHAC2678B



Accesorio Decorativo tipo "X" dos tiras blanco para BH2647BF/BH2654BFS | Acessório decorativo de grade dupla "X" branco para BH2647BF/BH2654BFS | Accesorio Decorativo doble rejilla "X" blanco para BH2593NF/BH2609NFS | Accessorio decorativo a doppia griglia bianca "X" per BH2647BF/BH2654BFS

□ BL

BHAC2630N



Accesorio Decorativo tipo "Media Luna" negro para BH2593NF/BH2609NFS | Acessório decorativo "Meia Lua" preto para BH2593NF/BH2609NFS | Accesorio Decorativo "Media Luna" negro para BH2593NF/BH2609NFS | Accessorio decorativo nero "Half Moon" per BH2593NF/BH2609NFS

■ NG

BHAC2685B



Accesorio Decorativo tipo "Media Luna" blanco para BH2647BF/BH2654BFS | Acessório decorativo "meia lua" branco para BH2647BF/BH2654BFS | Accesorio Decorativo "Media Luna" blanco para BH2593NF/BH2609NFS | Accessorio decorativo bianco "Half Moon" per BH2647BF/BH2654BFS

□ BL





BH OVAL



ZOA
LED-EXTERIOR | 120°



Z NASH S



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNO | LED

BH OVAL

IP54 IK06 CRI80

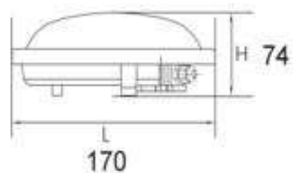
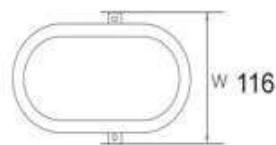
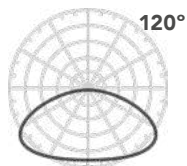
REF	W	Lm			
BH2715BF	11	1250	4000K	BL	120°
BH2722NF	11	1140	4000K	NG	120°
BH2692BB	11	1160	6500K	BL	120°
BH2708NB	11	1090	6500K	NG	120°

V AC220-240 50000 L70B50 60000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 74 mm L: 170 mm W: 116 mm 0.148 kg 30

PC-Op



Z NASH S

IP54 CRI80

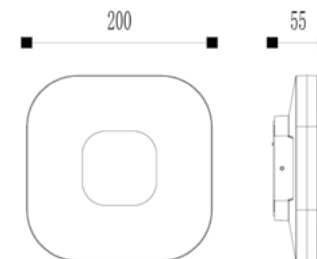
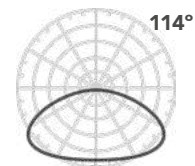
REF	W	Lm			
ZOA7224GC	11	872	3000K	GRO	114°
ZOA7231PC	11	872	3000K	MTL	114°

V AC220-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 55 mm L: 200 mm W: 200 mm 6

PC-Op



ROB
LAN



Z VIND

LED
STARTING
T

ROB
LAN



Z ALCY

LED
STARTING
T

LUMINARIAS LED EXTERIOR | LUMINÁRIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNI | ALED

Z VIND

IP54 CRI80

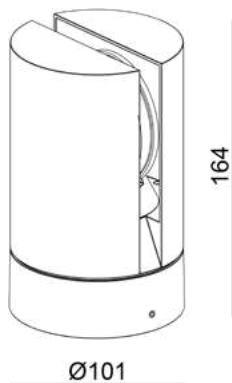
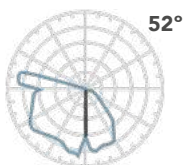
REF	W	Lm			
ZOA3040BC	5	138	3000K	BL	52°
ZOA3057GC	5	138	3000K	GRO	52°

V AC220-240V

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 164 mm Ø: 101 mm 1.1 kg 10



Z ALCY

IP65 IK06 CRI80

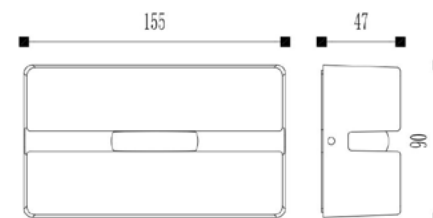
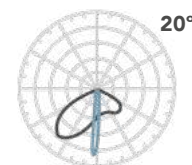
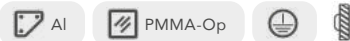
REF	W	Lm			
ZOA2319GC	3.8	76	3000K	GRO	20°

V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 47 mm L: 155 mm W: 90 mm 0.61 kg 12





Z TA PARED

IP54 IK06 CRI80

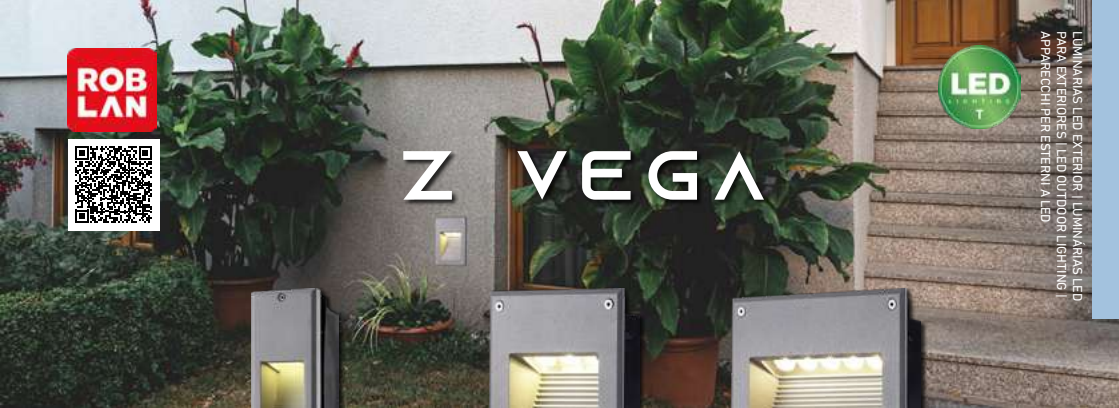
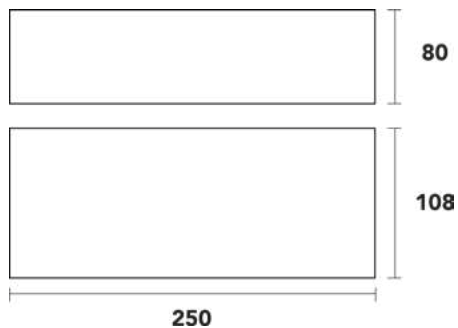
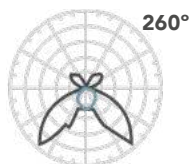
REF	W	Lm			
ZOA8603GC	10	746	3000K	GRO	260°
ZOA8610PC	10	746	3000K	MTL	260°

V AC220-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 80 mm L: 250 mm W: 108 mm 8



Z VEGA

54 | IP65 IK06 CRI80

	REF	W	Lm			
1	ZOA2234PC	3	39	3000K	PL	72°
2	ZOA2241PC	4.7	244	3000K	PL	77°
3	ZOA2166BC	5	423	3000K	BL	60°
3	ZOA2159NC	5	423	3000K	NG	60°
3	ZOA2258PC	7	426	3000K	PL	60°

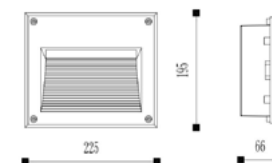
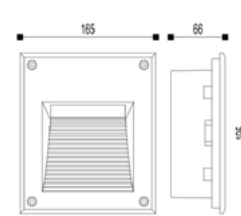
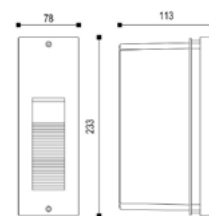
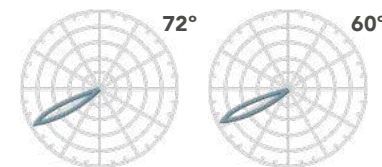
V AC100-240V 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 78 mm	L: 233 mm	W: 113 mm	0.83 kg	18
2	H: 195 mm	L: 165 mm	W: 66 mm	0.92 kg	12
3	H: 195 mm	L: 225 mm	W: 66 mm	1.25 kg	8

Al V-Tr





Z NAIR EMPOTR



Z NAIR EMPOTR

IP65

REF	W	Lm			
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ZOA1971	3	140	4000K	PL	110°
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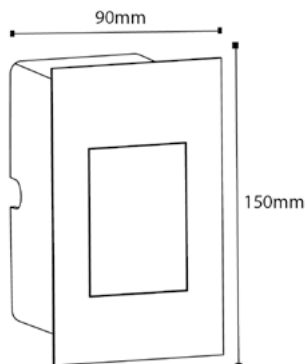
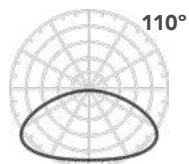
V AC100-240 -20°C ~ +40°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 150 mm L: 90 mm W: 85 mm 16

AC-Inox PC-Op F



Z NAIR



Z NAIR

IP54

IK05

CRI80

	REF	W	Lm			
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1	ZOA2210PC	4	277	3000K	PL	88°
2	ZOA2227PC	4	193	3000K	PL	80°

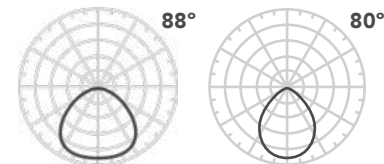
V AC220-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 78 mm	L: 233 mm	W: 113 mm	0.78 kg	18
2	H: 78 mm	L: 233 mm	W: 122 mm	0.86 kg	18

AI PC F



1

2



Z SILO S



ZOA
LED EXTERIOR | LED OUTDOOR

Z SILO S

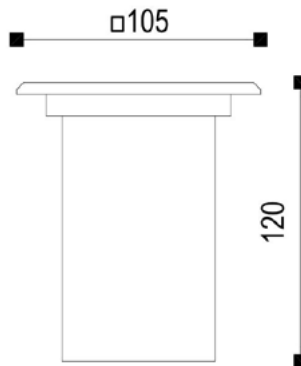
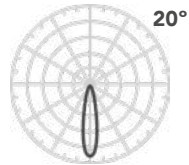
IP65 IK10 CRI80

REF	W	Lm			
ZOA2098PF	4.7	254	4000K	MTL	20°
⚡ V AC100-240V ⚡ -20°C ~ +40°C ⚡ 15000					

✖ Dimensiones | Dimensões | Dimensions | Dimensioni

Ø: 105 mm H: 120 0.79 kg 12

Al + PC + PS AC-Inox + V



Z SILO R



LUMINARIAS LED EXTERIOR | LUMINARIAS LED PARA EXTERIORES | LED OUTDOOR LIGHTING | APPARECCHI PER ESTERNO | LED

Z SILO R

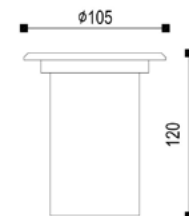
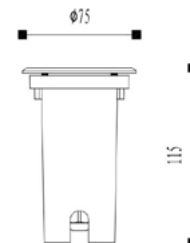
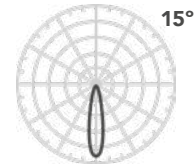
65 | IP67 IK10 CRI80

	REF	W	Lm			
1	ZOA2111PF	2	68	4000K	MTL	15°
2	ZOA2081PF	4.7	254	4000K	MTL	20°
⚡ V AC100-240V ⚡ -20°C ~ +40°C ⚡ 15000						

✖ Dimensiones | Dimensões | Dimensions | Dimensioni

1	Ø: 75 mm	H: 115	0.28 kg	18
2	Ø: 105 mm	H: 120	0.64 kg	18

Al + PC + PS AC-Inox + V



1

2



Z ATRIA R



ZOA
LED EXTERIOR LED OUTDOOR



Z ATRIA R

IP67 IK06 CRI80

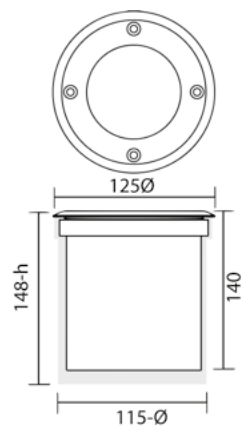
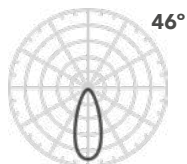
REF	W	Lm			
ZOA1113F	7	492	4000K	MTL	46°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 140 mm Ø: 125 mm 8

AC-Inox V-Tr8



Z ATRIA BAS



Z ATRIA BAS

IP67 IK10 CRI80

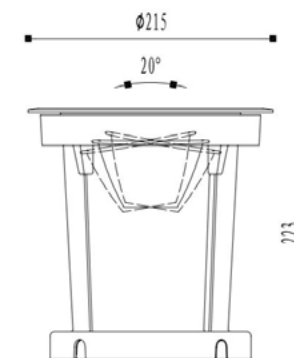
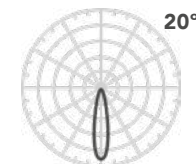
REF	W	Lm			
ZOA2104PF	22.5	1447	4000K	MTL	20°

V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

Ø: 215 mm H: 223 mm 3.65 kg 2

Al + PC + PS AC-Inox + V





Z SUAL



Z NAVI



ZOA
LED EXTERIOR | LED OUTDOOR

Z SUAL

IP54 CRI85 MW

REF	W	Lm			
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ZOA3095GC	2.2	151	3000K	GRO	74°
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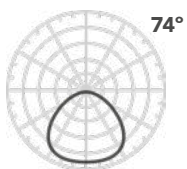
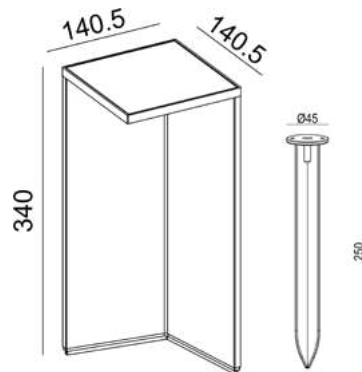
V AC3,7V -20°C ~ +60°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 500 mm L: 141 mm W: 141 mm 1.96 kg 4

Al



Z NAVI

IP54 CRI84

REF	W	Lm			
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ZOA3088GC	3	57 - 160 - 25	3000K	GRO	56°
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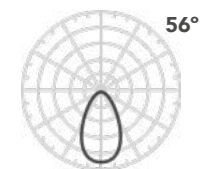
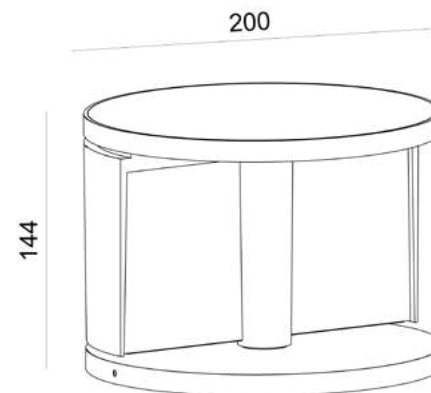
V AC3,7V -20°C ~ +60°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 144 mm Ø: 200 mm 2 kg 4

Al



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Microondas | micro-ondas | microwave | sensore

Área de detección | Área de Detecção | Detection Area | Area di Rilevamento

0-6m

Ángulo de detección | Ângulo de Detecção | Detection Angle | Angolo di Rilevamento

120°



Z MINK BALIZA



Z KAUS BALIZA



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES E OUTDOOR LIGHTING |
APPARECCHI PER ESTERNI A LED

1



2



1



2



3



4



Z MINK BALIZA

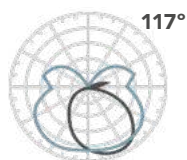
IP65 IK06 CRI80

	REF	W	Lm			
1	ZOA7187GC	9	657	3000K	GRO	177°
2	ZOA7194GC	9	657	3000K	GRO	177°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 500 mm	L: 125 mm	W: 70 mm	4
2	H: 900 mm	L: 125 mm	W: 70 mm	4



Z KAUS BALIZA

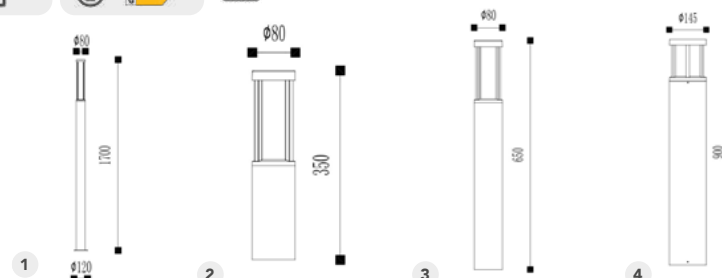
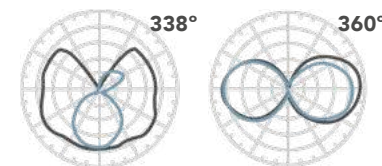
54 | IP65 IK06 CRI80

	REF	W	Lm			
2	ZOA2333GC	11,5	578	3000K	GRO	338°
4	ZOA2340GC	11,5	578	3000K	GRO	338°
1	ZOA2364GC	21	1341	3000K	GRO	338°
3	ZOA2357GC	21	1062	3000K	GRO	360°

V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 1700 mm	Ø: 80 mm	3.8 kg	1
2	H: 350 mm	Ø: 80 mm	1.18 kg	8
3	H: 650 mm	Ø: 80 mm	1.5 kg	4
4	H: 900 mm	Ø: 145 mm	4 kg	2



ROB
LAN



Z DUNA

LED
LIGHTING
T

ROB
LAN



GACR SPIKE

LED
LIGHTING
T

LUMINARIAS LED EXTERIORES | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNO A LED

Z DUNA

IP44 CRI84

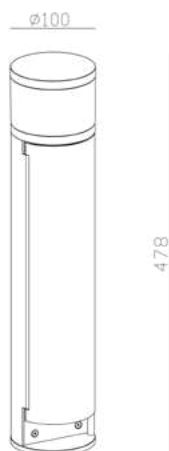
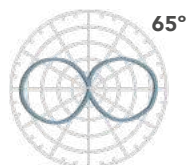
REF	W	Lm			
ZOA3033GC	3	190	3000K	GRO	65°

V AC220-240V

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 478 mm Ø: 100 mm 1.7 kg 4



GACR SPIKE

IP65 IK06 CRI80

	REF	W	Lm			
1	ZOA2074GC	4.7	270	3000K	GRO	23°
2	ZOA2043GC	13	988	3000K	GRO	40°
2	ZOA2067GC	13	1077	3000K	GRO	15°

V AC100-240V

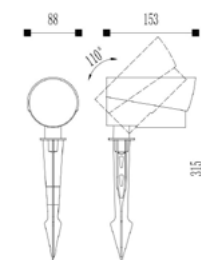
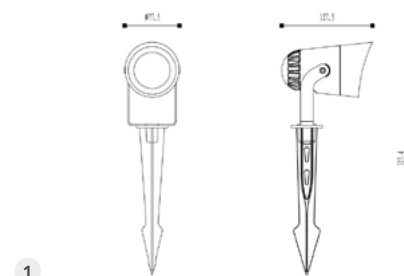
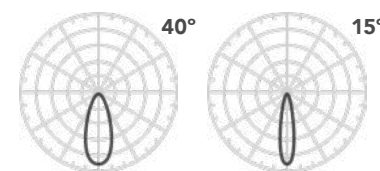
-20°C ~ +40°C

15000

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 327,4 mm	Ø: 77,5 mm	W: 127,5 mm	0.69 kg	8
2	H: 315 mm	L: 153 mm	W: 88 mm	0.92 kg	6





Z NASH R



ZOA
LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING

Z NASH R

IP54 IK10 CRI80

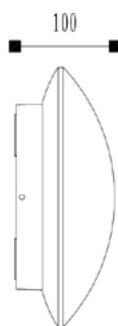
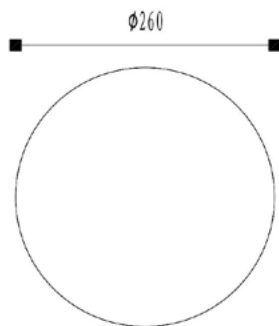
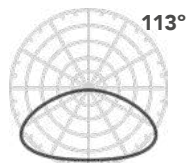
REF	W	Lm			
ZOA2265GC	12.5	1156	3000K	GRO	113°

V AC100-240V -20°C ~ +40°C 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



Ø: 260 mm H: 100 mm 1.45 kg 6



Z MINK PARED



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING
APPARECCHI PER ESTERNO A LED

Z MINK PARED

IP54 CRI80

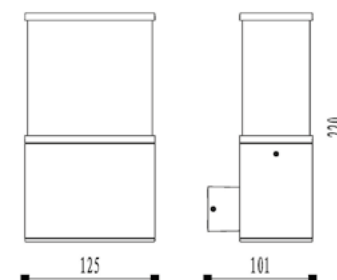
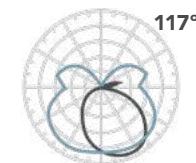
REF	W	Lm			
ZOA7170GC	9	657	3000K	GRO	177°

V AC100-240 P.F.>0.5 15000

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 220 mm L: 125 mm W: 101 mm 8



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Z KAUS PARED

LED
LIGHTING
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ZOA
LED EXTERIOR | LED OUTDOOR

Z KAUS PARED



REF	W	Lm			
ZOA2326GC	11.5	578	3000K	GRO	269°

⚡ V AC100-240V

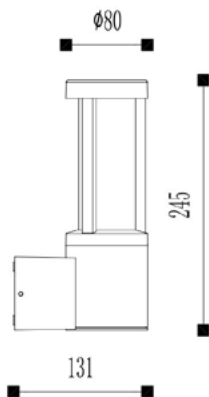
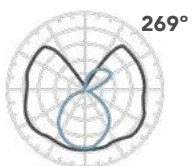
🌡️ -20°C ~ +40°C

🔋 15000

✖ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 245 mm Ø: 80 mm W: 131 mm 1.04 kg 8



ROB
LAN



SUN SOL

LED
LIGHTING
T



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING
APPARECCHI PER ESTERNALE

SUN SOL



REF	W	Lm			
SUNFSOL20F	20	2100	3000 / 4000K	NG	120°

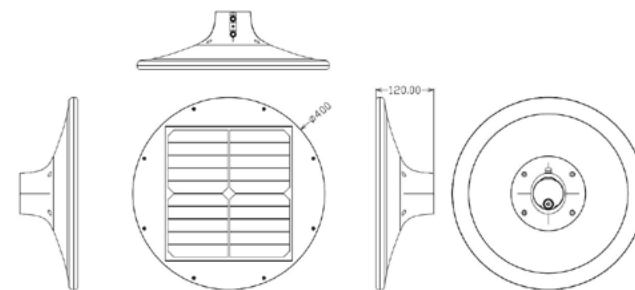
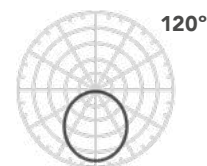
🌡️ -20°C ~ +60°C

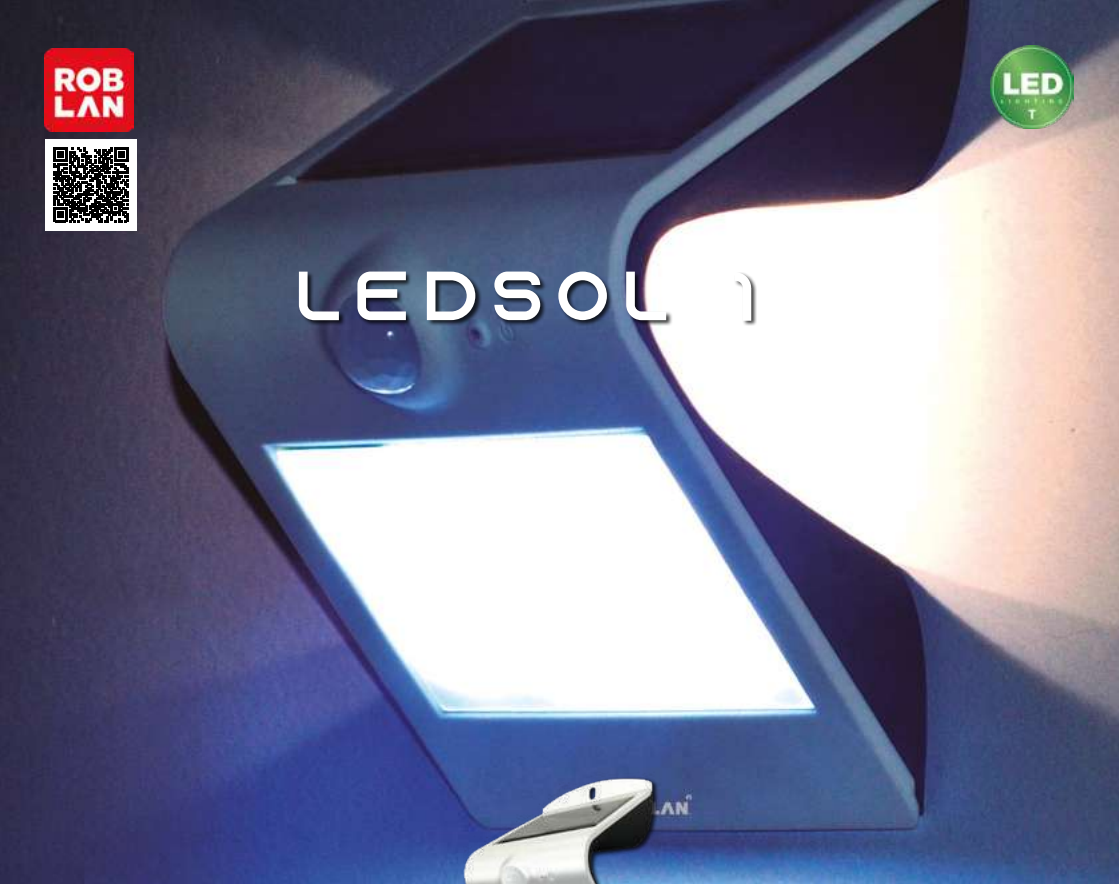
🔋 2000

✖ Dimensiones | Dimensões | Dimensions | Dimensioni



H: 120 mm Ø: 400 mm 0.85 kg 1





LEDSOL 1

IP65 CRI80 PIR

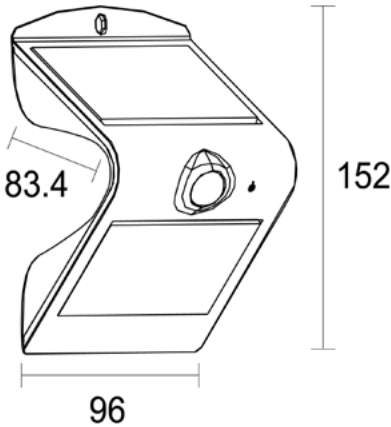
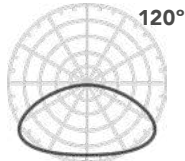
REF	W	Lm			
LEDSOLWB15G	1.5	200	4000K	PL	120°
V AC3.7 L70B50 36000h					



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 152 mm L: 96 mm W: 83.4 mm 20

ABS + PC



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	2-6m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	30lx
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	4m
Modo Stanby Standby Mode Modalità Standby	3% Light
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	120° (pared.wall)
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	10s



LEDSOLV2

1



2



LEDSOLV2



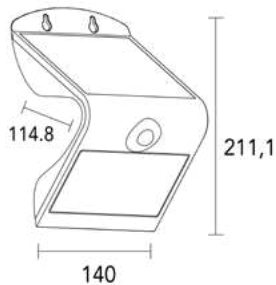
	REF	W	Lm			
1	LEDSOLV2WB3	4	500	4000K	BL	90°
1	LEDSOLV2WB3G	4	500	4000K	PL	90°
2	LEDSOLV2WB7	8	850	6000K	BL	90°
2	LEDSOLV2WB7G	8	850	6000K	PL	90°



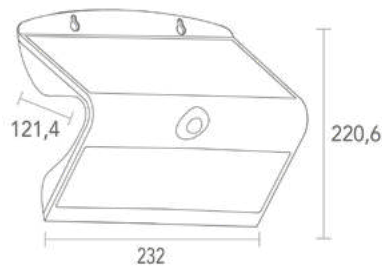
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 211.1 mm	L: 140 mm	W: 114.8 mm	0.66 kg	12
2	H: 220.6 mm	L: 232 mm	W: 121.4 mm	0.95 kg	8



1



2



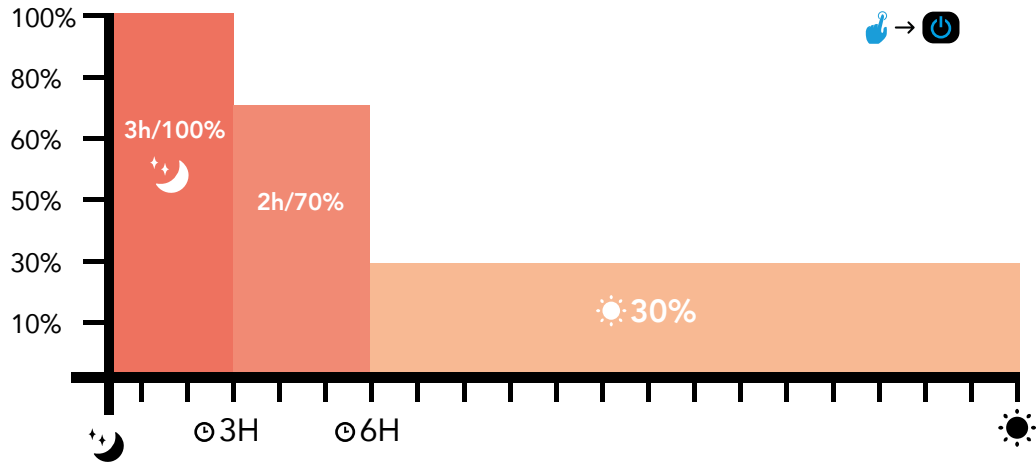
Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	Sensor de movimiento PIR
Área de detección Área de Detecção Detection Area Área di Rilevamento	2-6m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	30lx
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	4m
Modo Stanby Standby Mode Modalità Standby	50% Light
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	120° (pared.wall)
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	20s

ADVERTENCIA: La duración de la iluminación dependerá de la carga solar de la luminaria.

ADVERTÊNCIA: A duração da iluminação dependerá da carga solar da luminária.
WARNING: The duration of the lighting will depend on the solar charge of the fixture.
AVVISO: La durata dell'illuminazione dipenderà dalla carica solare del corpo illuminante.

Modo de Trabajo inteligente | Modo de trabalho inteligente | Smart working mode | Modalità di lavoro intelligente



Presione el botón de encendido / apagado para encender la luminaria en el modo automático. La luminaria se enciende automáticamente por la noche y mantiene el 100% de brillo durante las primeras 3 horas, luego mantiene el 70% de brillo durante las próximas 2 horas, luego mantiene 30% de luminosidad hasta el amanecer.

Press the on / off button to turn the fixture into automatic mode. The fixture turns on automatically at night and maintains 100% brightness for the first 3 hours, then maintains 70% brightness for the next 2 hours, then maintains 30% brightness until sunrise.

Pressione o botão de ligar/desligar para ligar a luminária no modo automático. A luminária acende automaticamente à noite e mantém 100% de brilho durante as primeiras 3 horas, depois mantém 70% de brilho nas próximas 2 horas, depois mantém 30% de brilho até o amanhecer.

Premere il pulsante di accensione/spengimento per accendere la lampada in modalità automatica. La lampada si accende automaticamente di notte e mantiene il 100% di luminosità per le prime 3 ore, poi mantiene il 70% di luminosità per le successive 2 ore, quindi mantiene il 30% di luminosità fino all'alba.

Modos de sensor | Sensor modes | Modalità del sensore

Modos . Modes. Modalità.	Tiempo Uso . Tempo Uso. Use Time. Tempo Utilizzo.	Área de detección . Área de detecção. I Detection area I Area di rilevamento.
La luminaria viene con 1 modo pre-programados. A luminária vem com 1 modo pré-programado. The luminaire comes with 1 pre-programmed mode. La luminaria viene con 1 modalità pre-programmata.	>5h Duración de carga hasta 6 días Duração de carga até 6 dias Charging duration up to 6 days Durata di carica fino a 6 giorni	

- ALTO - Con movimiento**
Cuando el área circundante tiene <30lux y el sensor detecta movimiento, el aplique se enciende a 100%. Si no detecta movimiento, se mantiene en el modo bajo.
ALTO - Com movimento. Quando a área ao redor tem <30lux e o sensor detecta movimento, o aplique acende a 100%. Se não detectar movimento, permanece no modo baixo.
HIGH - With motion. When the surrounding area has <30lux and the sensor detects motion, the light turns on at 100%. If no motion is detected, it remains in low mode.
ALTO - Con movimento. Quando l'area circostante ha <30lux e il sensore rileva movimento, la lampada si accende al 100%. Se non viene rilevato movimento, rimane in modalità bassa.
- BAJO - Sin movimiento**
Cuando el área circundante tiene <30lux y no detecta movimiento, el aplique se enciende a 3%.
BAIXO - Sem movimento. Quando a área ao redor tem <30lux e não detecta movimento, o aplique acende a 3%.
LOW - Without motion. When the surrounding area has <30lux and no motion is detected, the light turns on at 3%.
BASSO - Senza movimento. Quando l'area circostante ha <30lux e non viene rilevato movimento, la lampada si accende al 3%.





Z KAPPA GU10



Z KAPPA E27



Z KAPPA GU10



IP54



REF	BASE	
-----	------	--

ZOA7149GX

GU10

GRO

⚡ V AC100-240

✖ Dimensiones | Dimensões | Dimensions | Dimensioni



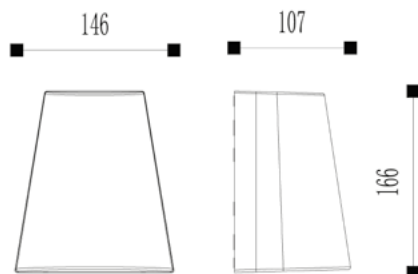
H: 166 mm

L: 146 mm

W: 107 mm

6

PC-Op



Z KAPPA E27



IP54



REF	BASE	
-----	------	--

ZOA7132GX

E27

GRO

⚡ V AC100-240

✖ Dimensiones | Dimensões | Dimensions | Dimensioni



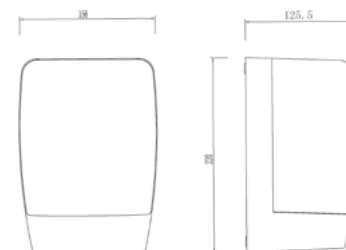
H: 220 mm

L: 156 mm

W: 125.5 mm

6

PC-Op



SOMOS ESPECIALISTAS EN PROYECTOS

DEPORTIVOS | INDUSTRIALES | COMERCIALES | DOMÉSTICOS | VIALES | EXTERIORES

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WE ARE SPECIALISTS IN PROJECTS
SIAMO SPECIALISTI IN PROGETTI

 Lightfluencer
by Roblan

#FamiliaROBLAN



Escanea y descubre
nuestros proyectos



ILUMINACIÓN BAÑADORES DE PARED

Refletores de pared | Wall washers | Washers da parede





ADOQ



- 1
- 2
- 3
- 4

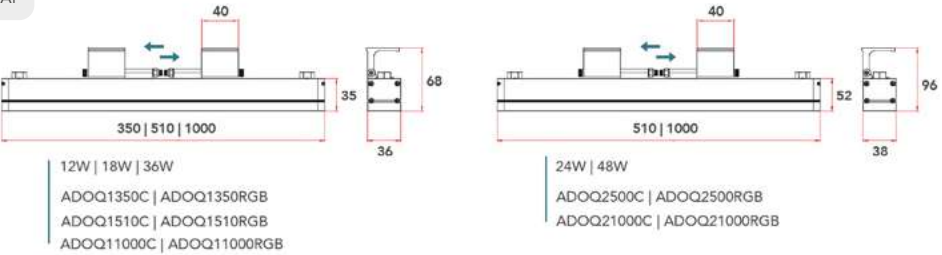
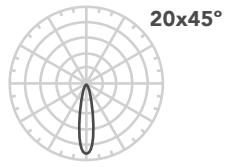
ADOQ IP65 IK08 CRI80

	REF	W	Lm					
1	ADOQ1350C	12	1020	3000K	GRO	20x45°	DALI 0-10 ON-OFF*	
1	ADOQ1350RGB	12	430	RGBW	GRO	20x45°	DMX	D15
2	ADOQ1510C	18	1490	3000K	GRO	20x45°	DALI 0-10 ON-OFF*	
2	ADOQ1510RGB	18	850	RGBW	GRO	20x45°	DMX	D15
3A	ADOQ2500C	24	2100	3000K	GRO	20x45°	DALI 0-10 ON-OFF*	
3B	ADOQ2500RGB	24	1320	RGBW	GRO	20x45°	DMX	D15
4A	ADOQ11000C	36	2670	3000K	GRO	20x45°	DALI 0-10 ON-OFF*	
4A	ADOQ11000RGB	36	1330	RGBW	GRO	20x45°	DMX	D15
4B	ADOQ21000RGB	48	2660	RGBW	GRO	20x45°	DMX	D15
4B	ADOQ21000C	48	4350	3000K	GRO	20x45°	DALI 0-10 ON-OFF*	

Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

V AC24V

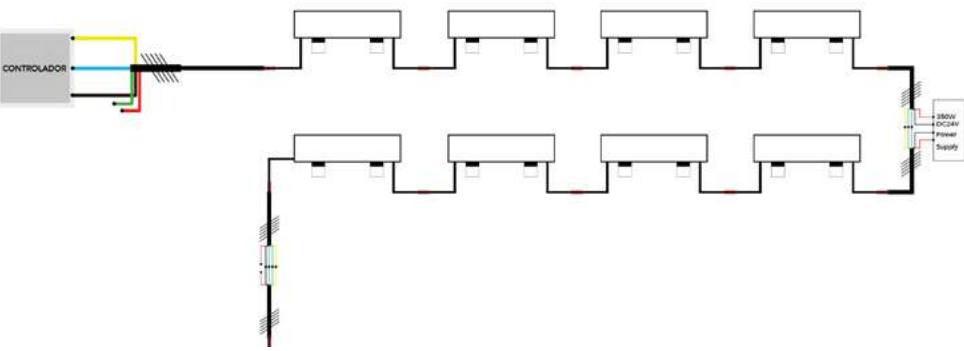
	Dimensiones Dimensões Dimensions Dimensioni		
1	H: 68 mm L: 350 mm W: 36 mm	20	
2	H: 68 mm L: 510 mm W: 36 mm	16	
3A	H: 94 mm L: 500 mm W: 38 mm	4	
3B	H: 94 mm L: 500 mm W: 68 mm	4	
4A	H: 68 mm L: 1000 mm W: 36 mm	12	
4B	H: 96 mm L: 1000 mm W: 38 mm	4	



Material base | Base material | Materiale base



Diagrama de instalación | Diagrama de instalação | Installation diagram | Diagramma di installazione



LUMINARIAS LED EXTERIOR | LUMINARIAS LED
PARA EXTERIORES | LED OUTDOOR LIGHTING |
APPARECCHI PER ESTERNI ALED

G A M M A

LED IOT

PRODUCTS



IOTA60REM | IOTPLUGROB | LEDPANEL24IOT | IOTC3806T | PLPS6012IOT | IOTA6009T | KITIOTA6009T | LPR6029IOT | GU1006T



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Centralize a iluminação da sua casa através do celular.
Centralize your home's lighting through your mobile phone.
Centralizza l'illuminazione della tua casa tramite il cellulare.

centraliza el control de la **iluminación** de tu hogar a través del **móvil**

CONTROL DMX



Control total de la iluminación

Controle total da iluminação
Total lighting control
Controllo totale dell'illuminazione



A D O Q



abella

Programmable DMX systems



DOSIER ILUMINACIÓN DEPORTIVA



Escanea para ver nuestro
Dosier de Iluminación
deportiva



Dossier Iluminación deportiva: La iluminación en el mundo del deporte.

¿Qué hace que la iluminación deportiva sea tan especial y compleja? Embarquémonos en un viaje iluminador a través de los diversos escenarios deportivos, desde los imponentes estadios de fútbol hasta las resplandecientes piscinas olímpicas. Descubre todo en nuestro dossier deportivo.

Dossiê Iluminação esportiva: A iluminação no mundo do esporte.

O que torna a iluminação esportiva tão especial e complexa? Vamos embarcar em uma jornada iluminadora pelos diversos cenários esportivos, desde os imponentes estádios de futebol até as brilhantes piscinas olímpicas. Descubra tudo em nosso dossiê esportivo.

Sports Lighting Brochure: Lighting in the world of sports.

What makes sports lighting so special and complex? Let's embark on an enlightening journey through various sports scenarios, from the towering football stadiums to the dazzling Olympic pools. Discover everything in our sports dossier.

Dossier Illuminazione sportiva: L'illuminazione nel mondo dello sport.

Cosa rende l'illuminazione sportiva così speciale e complessa? Intraprendiamo un viaggio illuminante attraverso i vari scenari sportivi, dagli imponenti stadi di calcio alle scintillanti piscine olimpiche. Scopri tutto nel nostro dossier sportivo.

ILUMINACIÓN

PROYECTORES LED

Projectores LED | LED Floodlights | Proiettori a LED



PROYECTORES LED | PROJETOES LED LED FLOODLIGHTS | PROIETTORI A LED

* Opciones a medida disponibles | Opções personalizadas disponíveis | Made to measure options available | Sono disponibili opzioni Su Misura



MODEL	GAMA	W	Lm W											EE LABEL	
ABELLA		20 30 36 50 70 72 100 120	125			60°	IP66	CRI70	*D3, D6, D15, D17	120-277V AC	P.F0.9		IK08		PG 330
ARENA X		200 300 400 600 800 1000 1500 1800*	150			30° 60°	IP66	CRI70	0-10V *D3, D6, D9	100-277V AC	P.F≥0.95		IK09		PG 332
PADOX		240 320	163				IP66	CRI70	0-10V *D3	120-277V AC	P.F≥0.98		IK10		PG 334
MHL XV2 PRO		100 150 200 240 300	140			90°	IP66	CRI80	*D1, D3, D6	120-277V AC	P.F≥0.9		IK08		PG 338
MHL XV2 TOP		30 50	140			90°	IP66	CRI80	-	120-277V AC	P.F≥0.9		IK08		PG 340
MHL XV2 24V		10 20 30 50	140			90°	IP66	CRI80	-	12-24V AC	P.F≥0.9		IK08		PG 341
MHL XV2 PIR		10 20 30 50	140			90°	IP65	CRI80	-	100-240V AC	P.F≥0.9		IK08		PG 342
MHL XV2 ASYM		50 100 150 200	140				IP66	CRI80	*D1, D3, D6	120-277V AC	P.F≥0.9		IK08		PG 344
MHL X PRO		100 150 200 240*	140			120°	IP66	CRI80	*D1, D3, D6, D7	100-277V AC	P.F≥0.95		IK08		PG 346
MHL X ASYM		50 100 150 200*	140				IP66	CRI80	*D1, D3, D6, D7	100-277V AC	P.F≥0.9		IK08		PG 348
MHL X SEA		50 150 200*	140			120°	IP66	CRI80	*D1, D3, D6, D7	100-277V AC	P.F≥0.9		IK08		PG 350

CARRILES LED | SISTEMAS LINEARES LED

LED TRACK LIGHTS | LUCI A BINARIO A LED

* Opciones a medida disponibles | Opções personalizadas disponíveis | Made to measure options available | Sono disponibili opzioni Su Misura

MODEL	GAMA	W	Lm W														
MHL F V2 CCT		50 100 150 200	90			120°	IP66	CRI80	*D1, D3, D6	120-277V AC	P.F≥0.9		IK08		PG 352		
MHL FV2 High		80 100 150 200	140			90°	IP66	CRI80	*D1, D3, D6	120-277V AC	P.F≥0.9		IK08		PG 354		
MHL FV2 RGB		20 30 50	36			120°	IP66	CRI80	-	100-240V AC	P.F≥0.9		IK08		PG 356		
MHL F Low		10 20 30 50	120			120°	IP65	CRI80	-	200-240V AC	P.F≥0.9		IK08		PG 358		
MHL F Low Blanco		10 20 30 50	120			120°	IP65	CRI80	-	200-240V AC	P.F≥0.9		IK08		PG 360		
MHL V		80 100 150 200	130			120°	IP65	CRI80	-	200-240V AC	P.F≥0.9		IK08		PG 362		
MHL X PIR		10 20 30 50	130			120°	IP65	CRI80	-	100-240V AC	P.F≥0.9		IK08		PG 364		
MHL B		6	133			110°	IP54	CRI70	-	100-240V AC	P.F≥0.5		IK04		PG 366		
MHL BATTERY		30	90			120°	IP54	CRI80	-	100-240V AC	P.F≥0.5		IK05		PG 368		
MHL WORKLIGHT		30	100			120°	IP54	CRI80	-	220-240V AC	P.F≥0.5		IK05		PG 370		
MHL Tripode		40	110			120°	IP65	CRI70	-	100-305V AC	P.F≥0.9		IK08		PG 372		



ABELLA



ABELLA

IP66 IK08 10Kv

* Ver | see | vedere pg. 27

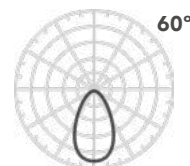
	REF	W	Lm						
1	ABELLA20CG	20	2000	3000K	GR	60°	0-10V		
1	ABELLA20FG	20	2500	4000K	GR	60°	0-10V		
1	ABELLA30CG	30	3000	3000K	GR	60°	0-10V		
1	ABELLA30FG	30	3750	4000K	GR	60°	0-10V		
2	ABELLA50CG	50	5500	3000K	GR	60°	0-10V		
2	ABELLA50FG	50	6250	4000K	GR	60°	0-10V		
2	ABELLA70CG	70	7000	3000K	GR	60°	0-10V		
2	ABELLA70FG	70	8750	4000K	GR	60°	0-10V		
3	ABELLA100CG	100	10000	3000K	GR	60°	0-10V		
3	ABELLA100FG	100	12500	4000K	GR	60°	0-10V		
3	ABELLA120CG	120	12000	3000K	GR	60°	0-10V		
3	ABELLA120FG	120	15000	4000K	GR	60°	0-10V		
1	ABELLA20RGBWG	20	1200	RGBW	GR	60°	DMX		
2	ABELLA36RGBWG	36	2100	RGBW	GR	60°	DMX		
2	ABELLA50RGBWG	50	3000	RGBW	GR	60°	DMX		
3	ABELLA72RGBWG	72	4300	RGBW	GR	60°	DMX		
3	ABELLA100RGBWG	100	6000	RGBW	GR	60°	DMX		

V AC120-277V -20°C ~ +50°C

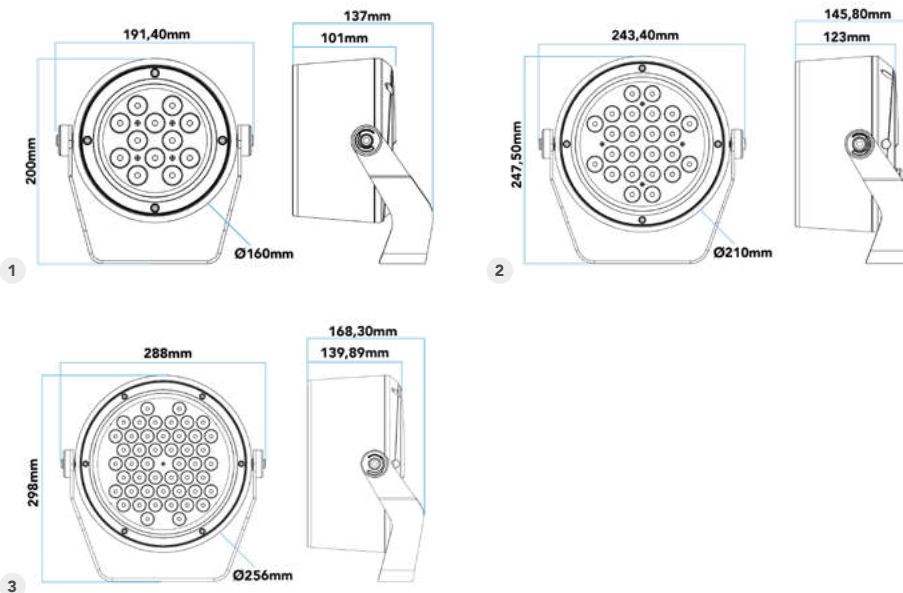
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 200 mm	Ø: 160 mm	W: 137 mm	L: 191 mm	2.2 kg	4
2	H: 247,5 mm	Ø: 210 mm	W: 145.8 mm	L: 243,3 mm	3.5 kg	4
3	H: 298 mm	Ø: 256 mm	W: 168.3 mm	L: 288 mm	5.1 kg	2



ADC12 V



abella

PROIETTORI LED | PROIETTORI LED
LED FLOODLIGHTS | PROIETTORI A LED



ARENA X



1 2 3 4

ARENA X

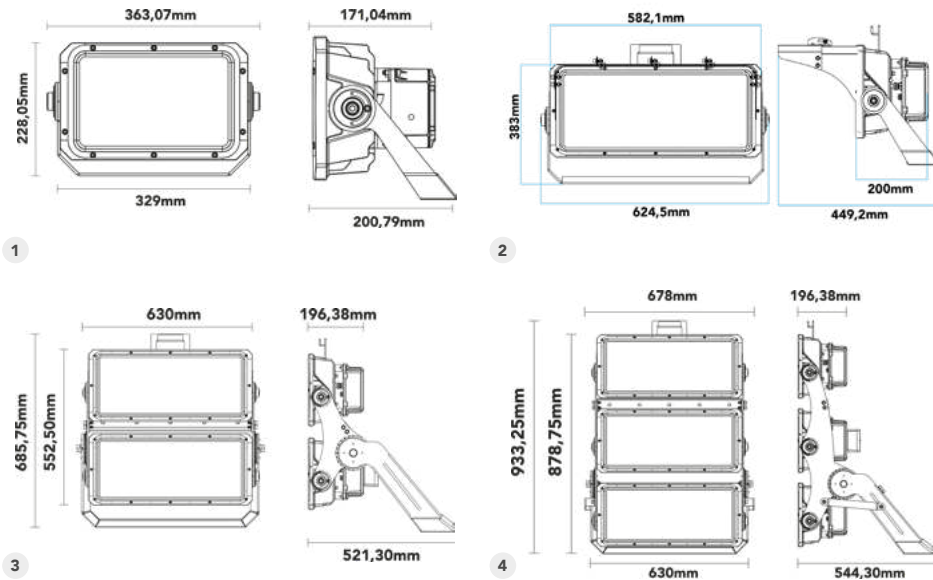
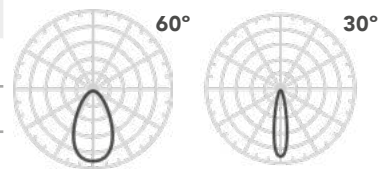


	REF	W	Lm						
1	ARENAX2004K	200*	30000	4000K	NG	60°	0-10V		
1	ARENAX2005K	200*	30000	5000K	NG	60°	0-10V		
1	ARENAX3003K	300	36000	3000K	NG	60°	0-10V		
1	ARENAX3004K	300*	45000	4000K	NG	60°	0-10V		
1	ARENAX3005K	300*	45000	5000K	NG	60°	0-10V		
2	ARENAX4004K	400*	60000	4000K	NG	60°	0-10V	A10	
2	ARENAX4005K	400*	60000	5000K	NG	60°	0-10V	A15	D3
2	ARENAX6004K	600*	90000	4000K	NG	60°	0-10V	A30	D6
2	ARENAX6005K	600*	90000	5000K	NG	60°	0-10V	A90	D9
3	ARENAX8004K	800*	120000	4000K	NG	60°	0-10V	AA1	
3	ARENAX8005K	800*	120000	5000K	NG	60°	0-10V		
3	ARENAX10005K	1000*	150000	5700K	NG	30°	0-10V		
4	ARENAX15005K	1500*	225000	5700K	NG	30°	0-10V		
4	ARENAX18005K	1800*	270000	5700K	NG	30°	0-10V		

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 228.05 mm L: 363.07 mm W: 200.79 mm 5.2 kg	1
2	H: 383 mm L: 624.45 mm W: 200.4 mm 18.5 kg	1
3	H: 685.75 mm L: 630 mm W: 521.3 mm 41 kg	1
4	H: 933.25 mm L: 678 mm W: 544.3 mm 58.2 kg	1



 Accesorios Acessórios Accessories Accessori			
ROBBOX ARENA X ACCES pg. 376		ARENAXVISG12 ARENA X ACCES pg. 376	 LASERGUIDE LASER GUIDE pg. 376
ARENAXOP117X34 ARENA X OPTIC pg. 376		ARENAXOP30 ARENA X OPTIC pg. 376	 ARENAXOP60 ARENA X OPTIC pg. 376
 ARENAXOP90 ARENA X OPTIC pg. 376		ARENAXVISG8 ARENA X ACCES pg. 376	



PADOX



1

2

PADOX

IP66 IK10 CRI70 DALI

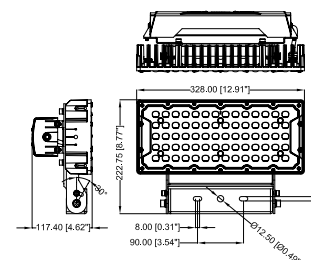
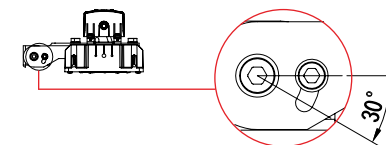
* Ver | see | vedere pg. 27

	REF	W	Lm						
1	PAD2405K	240	39000	5000K	N	100x60°	0-10V	D3	A20 A30 A90
2	PAD3205K	320	52000	5000K	N	100x60°	0-10V		

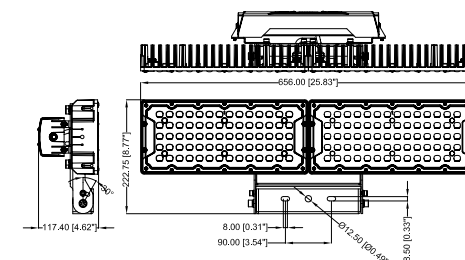
120-277V AC P.F. ≥ 0.98 -40°C ~ +50°C 50000 L70B10 500000h Carcasa ADC12 Lente PC Anti UV

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 222,75 mm	L: 328 mm	W: 117,31 mm	3,9 kg
2	H: 222,75 mm	L: 656 mm	W: 117,31 mm	5,5 kg



1



2



Poste - superior Post top | Post superiore Poste - soporte Soporte | Bracket | Staffa En pared Pared | Wall | Muro

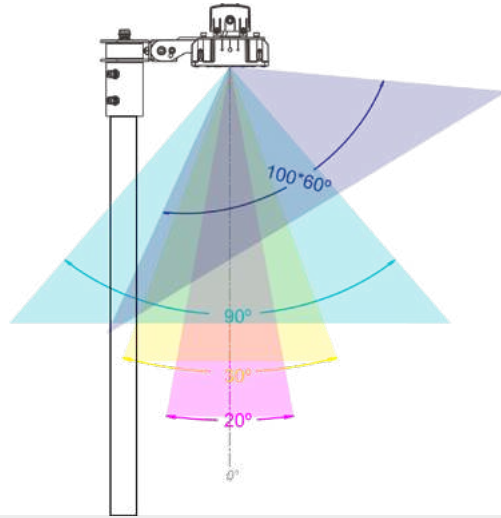
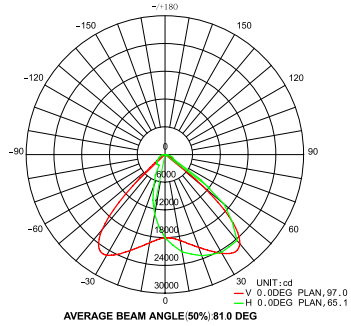
BRACKETPADOXP2 Soporte | Soporte | Bracket | Staffa



VISPAD Visera | Viseira | Visor | Visiera

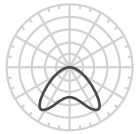


100*60°



Ópticas adicionales | Ottica aggiuntiva

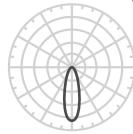
100*60°



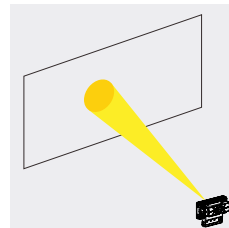
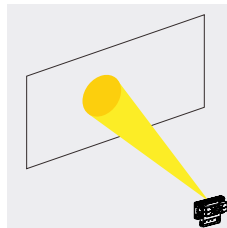
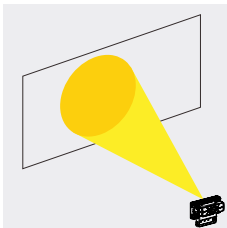
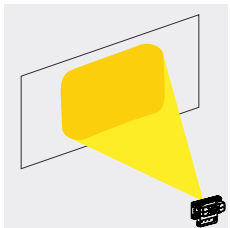
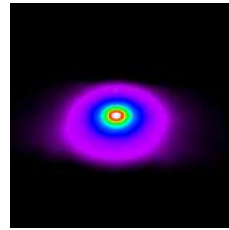
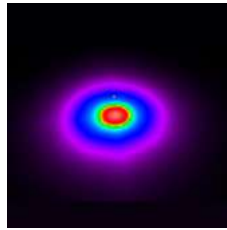
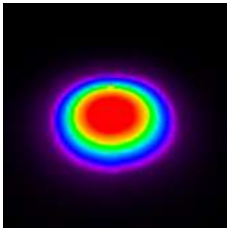
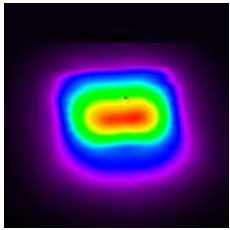
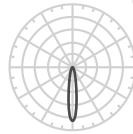
90°



30°



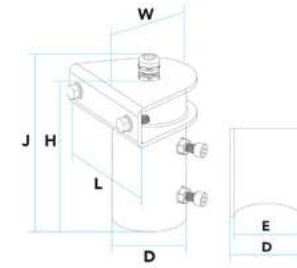
20°



Accesorios | Acessórios | Accessories | Accessori

BRACKETPADOXP2

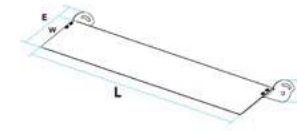
Soporte negro. Base en ángulo para proyector PADOX | Suporte preto. Base em ângulo para projetor PADOX | Black bracket. PADOX floodlight angle base | Staffa nera. Base angolata per proiettore PADOX



H: 144mm
L: 125mm
W: 95mm
J: 180mm
D: 70mm
E: 64mm

VISPAD (VISPAD240 & VISPAD320)

Visera negra para proyector PADOX | Visor preto para projetor PADOX | PADOX floodlight black hood | Visiera nera per proiettore PADOX

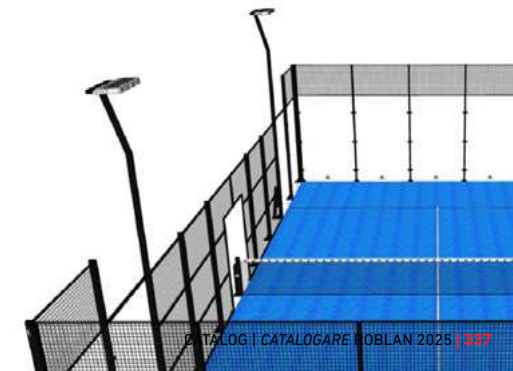
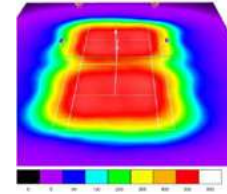
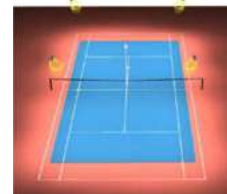


H: 42mm
W: 76mm
E: 108mm

VISPAD240 (L): 327mm
VISPAD320 (L): 700mm



Optimizadas para PÁDEL | Otimizadas para PADELOptimized for PADEL |





MHL XV2 PRO

LED
P



1

2

3

MHL XV2 PRO

65 | IP66

IK08

CRI80

DALI



* Ver | see | vedere pg. 27

	REF	W	Lm			
1	MHLXV2100F	100	14000	4000K	NG	90°
1	MHLXV2100B	100	14000	6500K	NG	90°
1	MHLXV2150F	150	21000	4000K	NG	90°
1	MHLXV2150B	150	21000	6500K	NG	90°
2	MHLXV2200F	200	28000	4000K	NG	90°
2	MHLXV2200B	200	28000	6500K	NG	90°
2	MHLXV2240F	240	33600	4000K	NG	90°
2	MHLXV2240B	240	33600	6500K	NG	90°
3	MHLXV2300F	300	38000	4000K	NG	90°
3	MHLXV2300B	300	38000	6000K	NG	90°

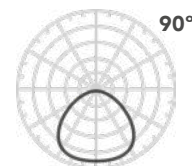
V AC120-277

L70B50
200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 294,3 mm	L: 344 mm	W: 121.9 mm	3 kg	2
2	H: 352,9 mm	L: 394 mm	W: 134.2 mm	4.5 kg	1
3	H: 516,8 mm	L: 402 mm	W: 63.8 mm	7.3 kg	1



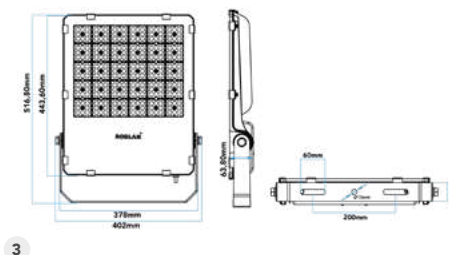
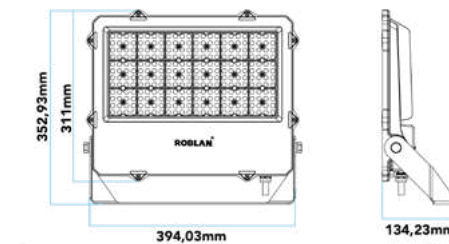
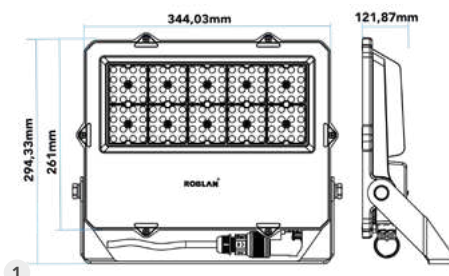
ADC12

V-T4



A

D





MHL XV2 TOP



1

2

MHL XV2 TOP



* Ver | see | vedere pg. 27

	REF	W	Lm				
1	MHLXV230F	30	4200	4000K	NG	90°	AA3 A120
1	MHLXV230B	30	3900	6500K	NG	90°	A15 A150
2	MHLXV250F	50	7000	4000K	NG	90°	A30 A60
2	MHLXV250B	50	6500	6500K	NG	90°	A90 AA2



V AC120-277



P.F. Max>0.9



-40°C ~ +45°C

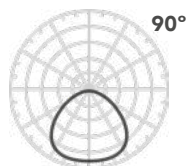


L70B50
200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 172,8 mm	L: 182,4 mm	W: 85,01 mm	1 kg	12
2	H: 250,7 mm	L: 235,5 mm	W: 109,37 mm	1,9 kg	6



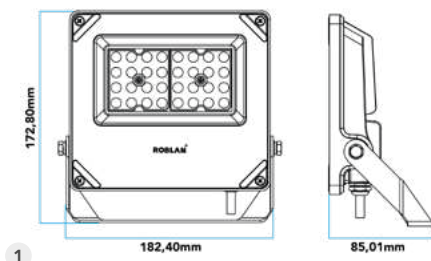
90°



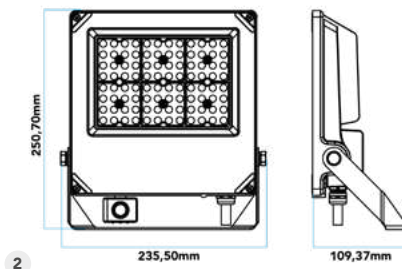
ADC12



V-T4



1



2



MHL XV2 24V



1

2

MHL XV2 24V



* Ver | see | vedere pg. 27

	REF	W	Lm				
1	MHLXV210B24V	10	1400	6500K	NG	90°	AA3 A120
1	MHLXV220B24V	20	2800	6500K	NG	90°	A15 A150
1	MHLXV230B24V	30	3900	6500K	NG	90°	A30 A60
2	MHLXV250B24V	50	7000	6500K	NG	90°	A90 AA2



V AC12-24



-20°C ~ +50°C

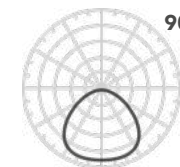


L70B50
200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 172,8 mm	L: 182,4 mm	W: 85,01 mm	0,9 kg	12
2	H: 250,7 mm	L: 235,5 mm	W: 109,37 mm	1,9 kg	6



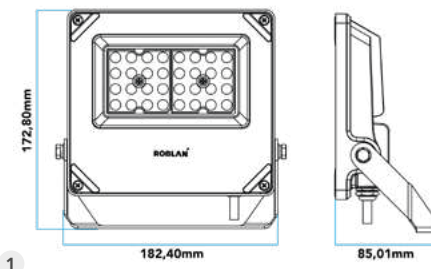
90°



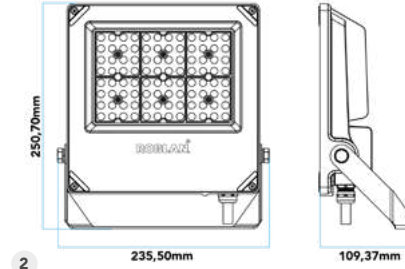
ADC12



V-T4



1



2



MHL XV2 PIR



1

2

MHL XV2 PIR



IP65



IK08



CRI80



PIR

* Ver | see | vedere pg. 27

	REF	W	Lm				
1	MHLXV210CPIR	10	1300	3000K	■ NG	90°	AA3 A120 A15 A150 A30 A60 A90 AA2
1	MHLXV210FPIR	10	1300	4000K	■ NG	90°	
1	MHLXV210BPIR	10	1400	6500K	■ NG	90°	
1	MHLXV220CPIR	20	2600	3000K	■ NG	90°	
1	MHLXV220FPIR	20	2600	4000K	■ NG	90°	
1	MHLXV220BPIR	20	2800	6500K	■ NG	90°	
1	MHLXV230CPIR	30	3900	3000K	■ NG	90°	
1	MHLXV230FPIR	30	3900	4000K	■ NG	90°	
1	MHLXV230BPIR	30	4200	6500K	■ NG	90°	
2	MHLXV250CPIR	50	6500	3000K	■ NG	90°	
2	MHLXV250FPIR	50	6500	4000K	■ NG	90°	
2	MHLXV250BPIR	50	7000	6500K	■ NG	90°	

V AC100-240

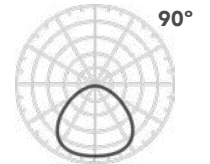
-20°C ~ +50°C

L70B50
200000h

❌ Dimensiones | Dimensões | Dimensions | Dimensioni



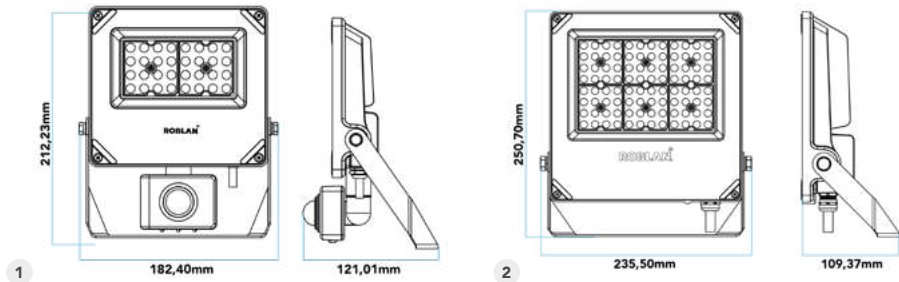
1	H: 212,23 mm	L: 182,4 mm	W: 124.01 mm	1 kg	12
2	H: 284,23 mm	L: 235,5 mm	W: 131.71 mm	2 kg	6



ADC12



V-T4



1

182,40mm

121,01mm

2

235,50mm

109,37mm

⚠️ Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Sensor de movimiento PIR

Área de detección | Área de Detecção | Detection Area | Area di Rilevamento

2-3m

Área de detección | Área de Detecção | Detection Area | Area di Rilevamento

2-8m

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor
Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

3m

Ángulo de detección | Ângulo de Detecção | Detection Angle | Angolo di Rilevamento

140° (pared.wall)

Tiempo de encendido | Tempo de Acendimento | On/off time lenght | Tempo di Accensione

5s-5min



MHL XV2 ASYM



1 2 3

MHL XV2 ASYM

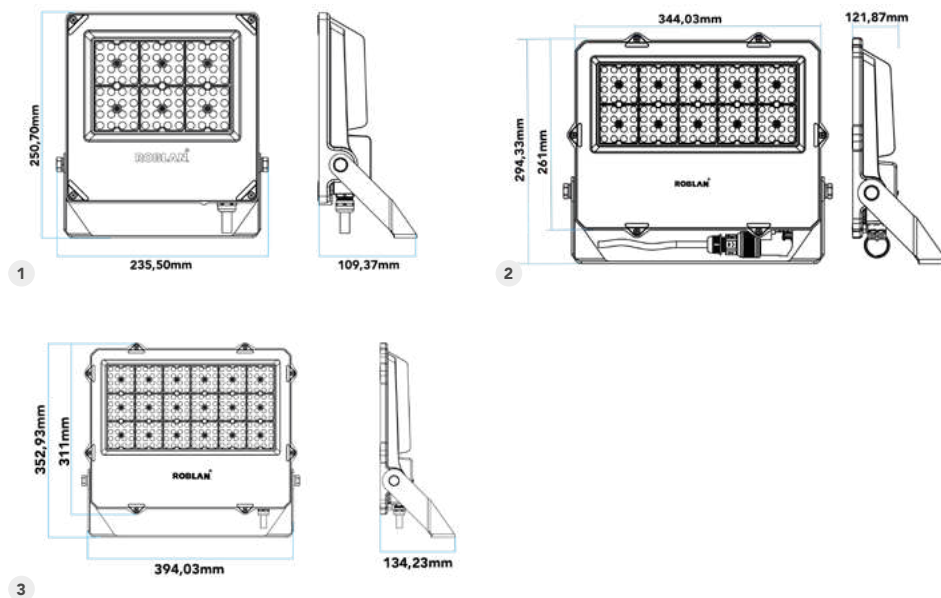


* Ver | see | vedere pg. 27

	REF	W	Lm					
1	MHLXV250CA	50	6500	3000K	NG	156x71°	AA3 A120 A15 A150 A30 A60 A90 AA2	D3 D6
1	MHLXV250FA	50	6500	4000K	NG	156x71°		
1	MHLXV250BA	50	6500	6500K	NG	156x71°		
2	MHLXV2100CA	100	12000	3000K	NG	156x71°		
2	MHLXV2100FA	100	14000	4000K	NG	156x71°		
2	MHLXV2100BA	100	14000	6500K	NG	156x71°		
2	MHLXV2150CA	150	21000	3000K	NG	156x71°		D3 D6
2	MHLXV2150FA	150	21000	4000K	NG	156x71°		
2	MHLXV2150BA	150	21000	6500K	NG	156x71°		
3	MHLXV2200CA	200	24000	3000K	NG	156x71°		D1 D3 D6
3	MHLXV2200FA	200	28000	4000K	NG	156x71°		
3	MHLXV2200BA	200	28000	6500K	NG	156x71°		

V AC120-277 P.F. Max>0.9 -40°C ~ +45°C L70B50 200000h

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 250.7 mm L: 235.5 mm W: 109.37 mm 1.9 kg	6
2	H: 294.3 mm L: 344 mm W: 121.9 mm 3 kg	2
3	H: 352.9 mm L: 394 mm W: 134.2 mm 4.5 kg	1





MHL X PRO



1

2

MHL X PRO



IP66



IK08



CRI80



Line-Earth: 6Kv



DALI



Adjustable arm

* Ver | see | vedere pg. 27

	REF	W	Lm	Color	Beam	Angle	
1	MHLX100B	100*	14000	6500K	NG	120°	D1
2	MHLX150B	150*	21000	6500K	NG	120°	D3
2	MHLX200F	200*	28000	4000K	NG	120°	D6
2	MHLX240B	240*	33600	6500K	NG	120°	D7

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.

* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



V AC100-277



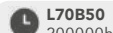
P.F.>0.95



-20°C ~ +50°C



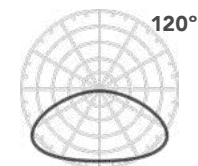
50000

L70B50
200000h

Dimensiones | Dimensions |



	H: 270 mm	L: 367.6 mm	W: 57.5 mm	3.85 kg	2
	H: 309 mm	L: 493.6 mm	W: 63 mm	6.12 kg	1



AI-A



V-TT4



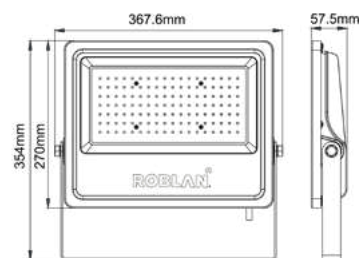
Grounding



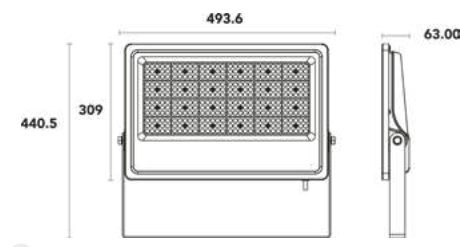
Yellow arrow



Mounting bracket



1



2



Accesorios | Acessórios | Accessories | Accessori

ARMBL50A2 | ARM
pg. 377ARMBL80A2 | ARM
pg. 377MHLIP67CONN | IP 65
CONNECTOR
pg. 379



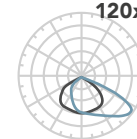
MHL X ASYM



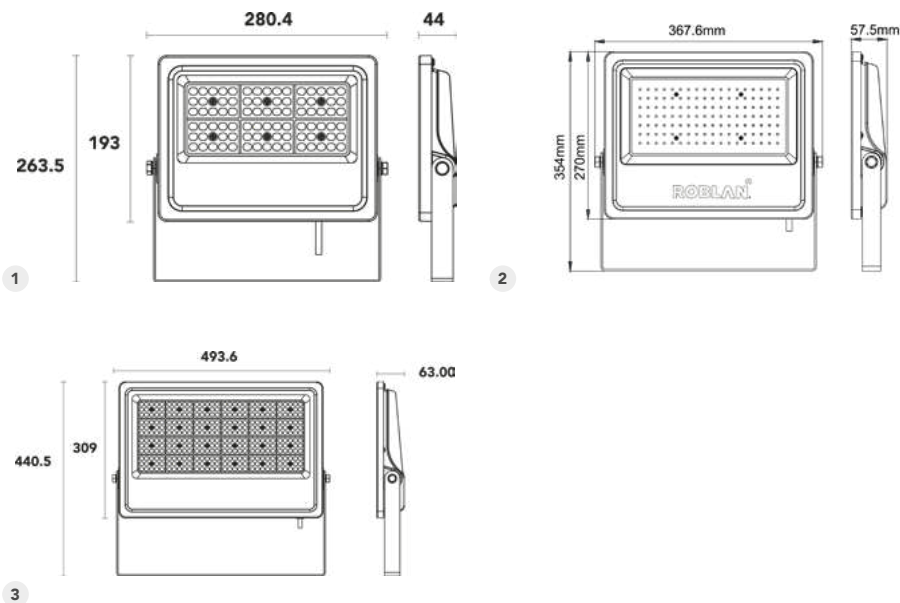
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 193 mm	L: 280.4 mm	W: 44 mm	1.68 kg	6
2	H: 270 mm	L: 367.6 mm	W: 57.5 mm	3.85 kg	2
3	H: 309 mm	L: 493.6 mm	W: 63 mm	6.12 kg	1



120x65°



MHL X ASYM



* Ver | see | vedere pg. 27

	REF	W	Lm	⊗	⊗	⌒	
1	MHLX50BA	50	6500	6500K	NG	120x65°	
2	MHLX100BA	100*	14000	6500K	NG	120x65°	
3	MHLX150CA	150*	21000	3000K	NG	120x65°	D1
3	MHLX150BA	150*	21000	6500K	NG	120x65°	D3
3	MHLX200CA	200*	28000	3000K	NG	120x65°	D6
3	MHLX200BA	200*	28000	6500K	NG	120x65°	D7

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



V AC100-277



P.F.>0.9



-20°C ~ +50°C



50000



L70B50
200000h



Accesorios | Acessórios | Accessories | Accessori



ARMBL50A1 | ARM
pg. 377



ARMBL80A1 | ARM
pg. 377



MHLIP67CONN | IP 65
CONNECTOR
pg. 379



OPTICA3X5PR60A | MHL OPTIC
pg. 378



SPIKE3050 | SPIKE
pg. 377



MHL X SEA



MHL X SEA



* Ver | see | vedere pg. 27

	REF	W	Lm				
1	MHLX50B2SEA	50	6000	6500K	NG	120°	
1	MHLX50B24VSEA	50	6000	6500K	NG	120°	
2	MHLX150BSEA	150*	21000	6500K	NG	120°	D1
3	MHLX200FCA	200*	26000	3000K	NG	120x65°	D3
3	MHLX200BSEA	200*	28000	6500K	NG	120°	D6
							D7

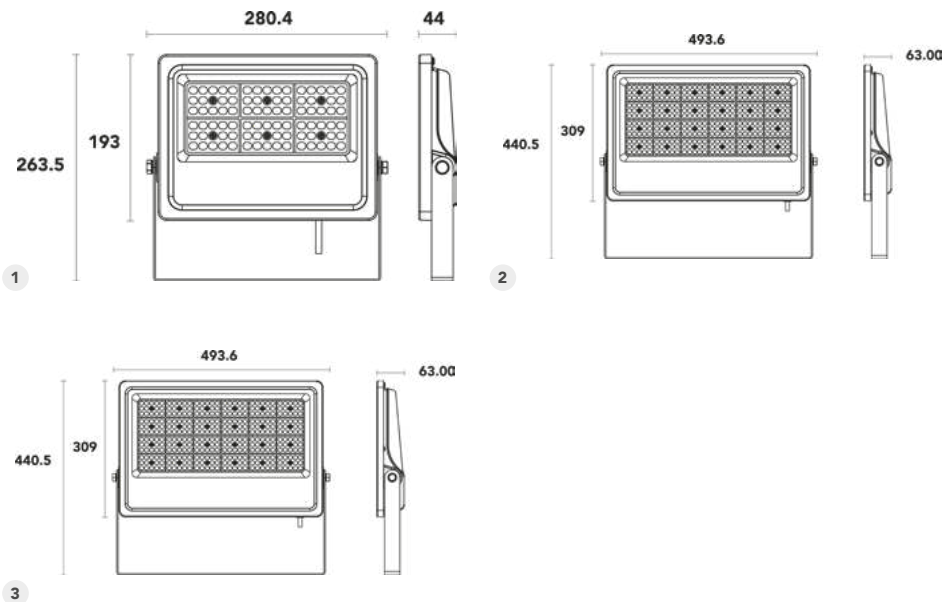
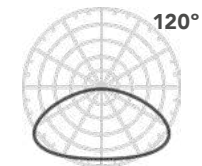
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
 * More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 193 mm	L: 280.4 mm	W: 44 mm	2 kg	6
2	H: 309 mm	L: 493 mm	W: 63 mm	6.12 kg	1
3	H: 309 mm	L: 493.6 mm	W: 63 mm	6.12 kg	1



Accesorios | Acessórios | Accessories | Accessori

ARM BL50A1 | ARM
pg. 377ARM BL80A1 | ARM
pg. 377MHLIP67CONN | IP 65
CONNECTOR
pg. 379SPIKE3050 | SPIKE
pg. 377ARM BL50A2 | ARM
pg. 377ARM BL80A2 | ARM
pg. 377OPTICA3X5PR60A | MHL OPTIC
pg. 378



MHL F V2 CCT



MHL F V2 CCT



REF	W	Lm	2200 / 2700	■ NG	120°
1 MHLFV250WCCT	50	4500	2200 / 2700	■ NG	120°
2 MHLFV2100WCCT	100	9000	2200 / 2700	■ NG	120°
2 MHLFV2150WCCT	150	13500	2200 / 2700	■ NG	120°
3 MHLFV2200WCCT	200	18000	2200 / 2700	■ NG	120°



* Ver | see | vedere pg. 27



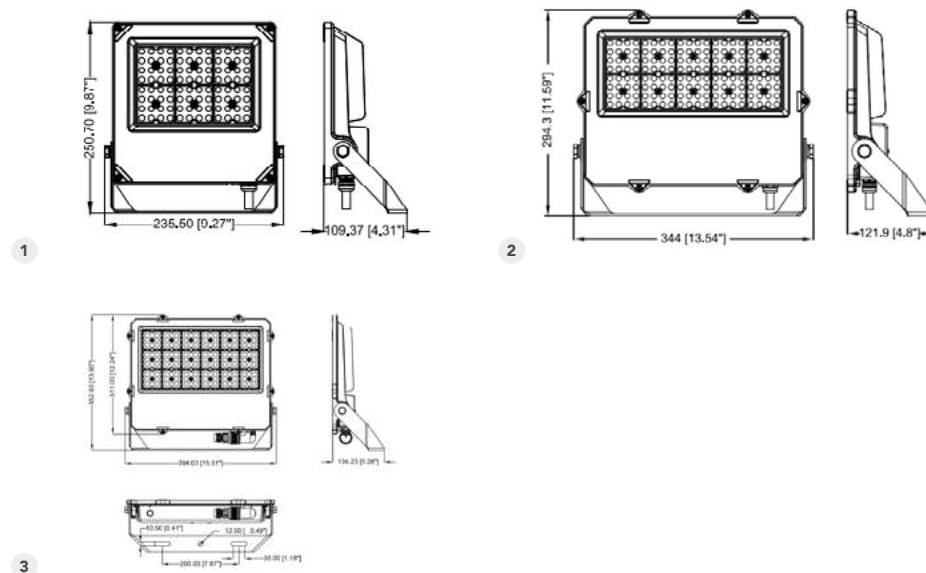
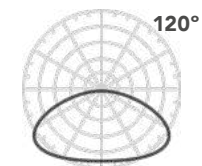
D1
D3
D6



Dimensiones | Dimensions |



1	H: 250,7 mm	L: 235,5 mm	W: 109,37 mm	1.68 kg	6
2	H: 294,3 mm	L: 344 mm	W: 121,9 mm	3 kg	2
3	H: 352,9 mm	L: 394 mm	W: 134,2 mm	4.5 kg	1





MHL FV2 HIGH



1

2

3

MHL FV2 High



IP66



IK08



CRI80

	REF	W	Lm			
1	MHLFV280C	80	11000	3000K	NG	90°
1	MHLFV280F	80	11200	4000K	NG	90°
1	MHLFV280B	80	11200	6500K	NG	90°
2	MHLFV2100C	100	12000	3000K	NG	90°
2	MHLFV2100F	100	14000	4000K	NG	90°
2	MHLFV2100B	100	14000	6500K	NG	90°
2	MHLFV2150C	150	20000	3000K	NG	90°
2	MHLFV2150F	150	21000	4000K	NG	90°
2	MHLFV2150B	150	21000	6500K	NG	90°
3	MHLFV2200C	200	26000	3000K	NG	90°
3	MHLFV2200F	200	28000	4000K	NG	90°
3	MHLFV2200B	200	28000	6500K	NG	90°

* Ver | see | vedere pg. 27



AA3

A120

A15

A150

A30

A60

A90

AA2

D1

D3

D6

V AC120-277

P.F. Max>0.9

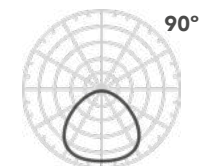
-40°C ~ +45°C

L70B50
200000h

Dimensiones | Dimensões | Dimensions | Dimensi



1	H: 250,7 mm	L: 235,5 mm	W: 109,37 mm	1.9 kg	6
2	H: 294,3 mm	L: 344 mm	W: 121,9 mm	3 kg	2
3	H: 352,9 mm	L: 394 mm	W: 134,2 mm	4.5 kg	1

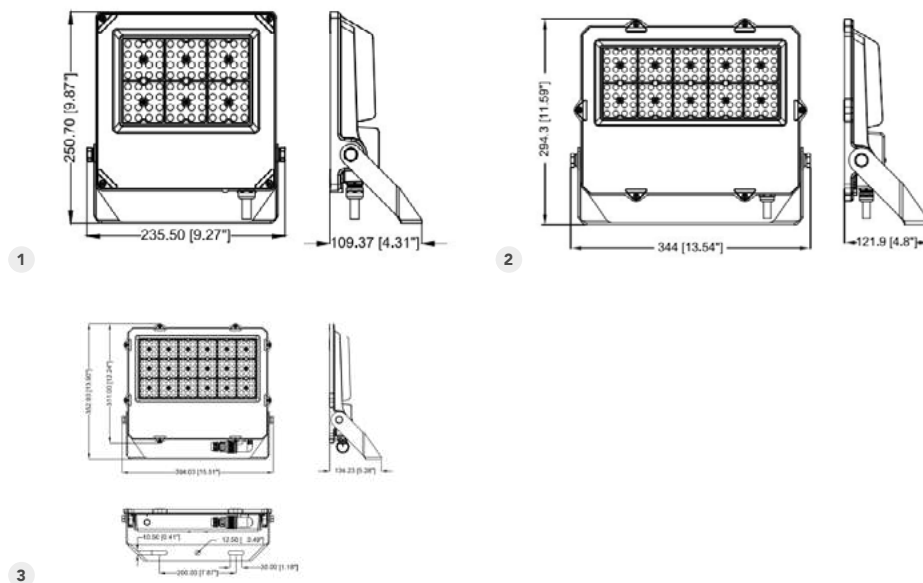


ADC12

V-T4



A





MHL FV2 RGB



1

2

MHL FV2 RGB



IP66



IK08



CRI80

	REF	W	Lm			
1	MHLFV220RGB	20	R 156 - G 271 - B 52	RGB	■ NG	120°
2	MHLFV230RGB	30	R 377 - G 593 - B 119	RGB	■ NG	120°
2	MHLFV250RGB	50	R 460 - G 834 - B 163	RGB	■ NG	120°



V AC100-240



-20°C ~ +50°C



50000



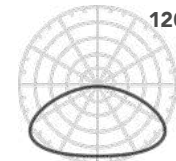
L70B50
200000h



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 172,8 mm	L: 182,4 mm	W: 85.01 mm	0.9 kg	12
2	H: 250,7 mm	L: 235,5 mm	W: 109.37 mm	1.9 kg	6



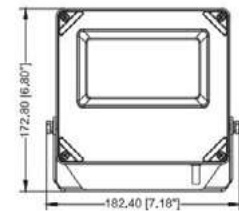
120°



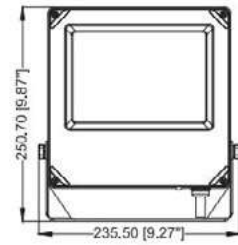
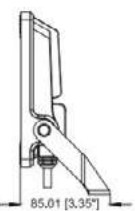
ADC12



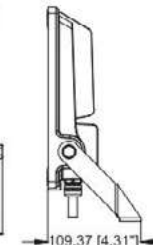
V-T4



1



2



Control remoto | Remote control | Controllo remoto | Telecomando

Botón de ajuste de brillo y velocidad
Botão de ajuste de brilho e velocidade
Brightness and speed adjusting button
Pulsante di regolazione luminosità e velocità

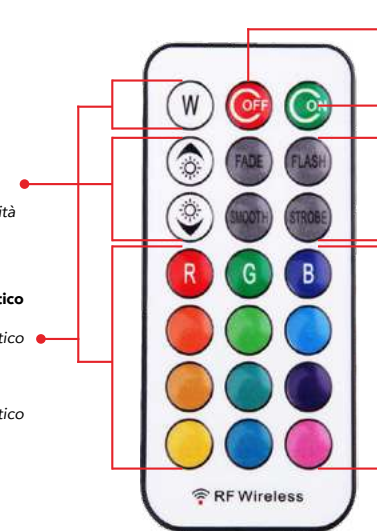
Botón de acceso directo monocromático estático (13 opciones de color).
Botão de acesso direto monocromático estático (13 opções de cor)
Static monochrome shortcut button
(13 color choices)
Pulsante di accesso diretto monocromatico statico (13 opzioni di colore)

Botón de apagado | Botão de desligar
Off Button | Pulsante di spegnimento

Botón de encendido | Botão de ligar
On Button | Pulsante di accensione

Botón selector de modo (4 modos)
Botão seletor de modo (4 modos)
Mode selector button (4 modes)
MPulsante selettore di modalità (4 modalità)

Área de detección de RF: 10-14m (33-46 pies)
Área de detecção de RF: 10-14m (33-46 pés)
RF Detection area: 10-14m (33-46ft)
Area di rilevamento RF: 10-14m (33-46 piedi)





MHL F LOW



1

2

3

4

MHL F Low

IP65 IK08 CRI80

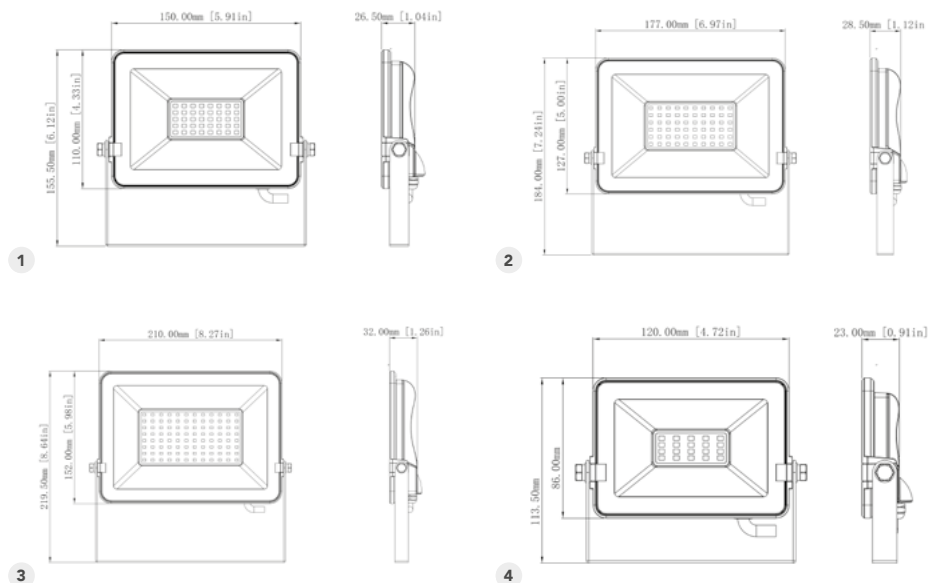
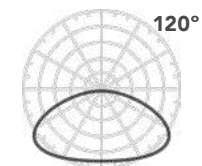
REF	W	Lm	3000K	4000K	6500K	120°
MHLF10C	10	1170	3000K	4000K	6500K	120°
MHLF10F	10	1200	4000K	6500K	3000K	120°
MHLF10B	10	1200	6500K	3000K	4000K	120°
MHLF20C	20	2340	3000K	4000K	6500K	120°
MHLF20F	20	2400	4000K	6500K	3000K	120°
MHLF20B	20	2400	6500K	3000K	4000K	120°
MHLF30C	30	3510	3000K	4000K	6500K	120°
MHLF30F	30	3600	4000K	6500K	3000K	120°
MHLF30B	30	3600	6500K	3000K	4000K	120°
MHLF50C	50	5850	3000K	4000K	6500K	120°
MHLF50F	50	6000	4000K	6500K	3000K	120°
MHLF50B	50	6000	6500K	3000K	4000K	120°

V AC200-240 P.F.>0.9 -20°C ~ +50°C 50000 L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 110 mm	L: 150 mm	W: 26.5 mm	0.44 kg	24
2	H: 127 mm	L: 177 mm	W: 28.5 mm	0.57 kg	16
3	H: 152 mm	L: 210 mm	W: 32 mm	0.81 kg	12
4	H: 86 mm	L: 120 mm	W: 23 mm	0.31 kg	30



Accesorios | Acessórios | Accessories | Accessori



SPIKE1020 | SPIKE
pg. 377



ARMBL50A1 | ARM
pg. 377



ARMBL80A1 | ARM
pg. 377



MHLIP67CONN | IP 65
CONNECTOR
pg. 379



SPIKE3050 | SPIKE
pg. 377



MHL F LOW BLANCO



MHL F Low Blanco



IP65



IK08



CRI80

	REF	W	Lm			
4	MHLF10CW	10	1200	3000K	BL	120°
4	MHLF10FW	10	1170	4000K	BL	120°
4	MHLF10BW	10	1200	6500K	BL	120°
1	MHLF20CW	20	2400	3000K	BL	120°
1	MHLF20FW	20	2340	4000K	BL	120°
1	MHLF20BW	20	2400	6500K	BL	120°
2	MHLF30CW	30	3600	3000K	BL	120°
2	MHLF30FW	30	3600	4000K	BL	120°
2	MHLF30BW	30	3600	6500K	BL	120°
3	MHLF50CW	50	6000	3000K	BL	120°
3	MHLF50FW	50	6000	4000K	BL	120°
3	MHLF50BW	50	6000	6500K	BL	120°



V AC200-240



P.F.>0.9



-20°C ~ +50°C



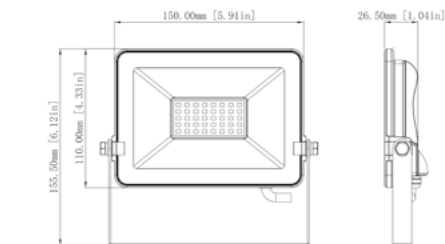
50000

L70B50
200000h

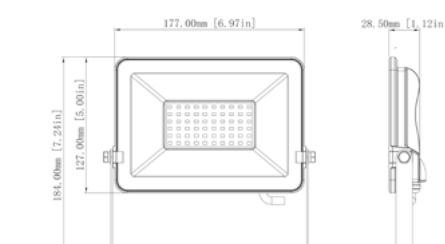
Dimensiones | Dimensões | Dimensions | Dimensioni



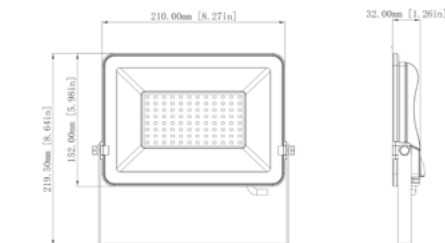
1	H: 110 mm	L: 150 mm	W: 26.5 mm	0.44 kg	24
2	H: 127 mm	L: 177 mm	W: 28.5 mm	0.57 kg	16
3	H: 152 mm	L: 210 mm	W: 32 mm	0.81 kg	12
4	H: 86 mm	L: 120 mm	W: 23 mm	0.31 kg	30



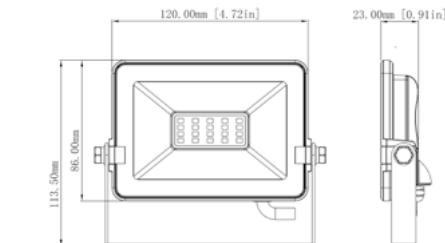
1



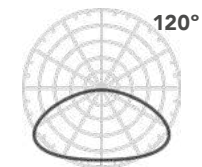
2



3



4



120°



Accesorios | Acessórios | Accessories | Accessori

SPIKE1020 | SPIKE
pg. 377ARMBL50A1 | ARM
pg. 377ARMBL80A1 | ARM
pg. 377MHLIP67CONN | IP 65
CONNECTOR
pg. 379SPIKE3050 | SPIKE
pg. 377



MHL V



1

MHL V



	REF	W	Lm			
1	MHLV80C	80	8800	3000K	■ NG	120°
1	MHLV80F	80	10400	4000K	■ NG	120°
1	MHLV80B	80	9600	6500K	■ NG	120°
1	MHLV100C	100	11000	3000K	■ NG	120°
1	MHLV100F	100	13000	4000K	■ NG	120°
1	MHLV100B	100	12000	6500K	■ NG	120°
2	MHLV150C	150	16500	3000K	■ NG	120°
2	MHLV150F	150	18000	4000K	■ NG	120°
2	MHLV150B	150	18000	6500K	■ NG	120°
3	MHLV200C	200	22000	3000K	■ NG	120°
3	MHLV200F	200	24000	4000K	■ NG	120°
3	MHLV200B	200	24000	6500K	■ NG	120°

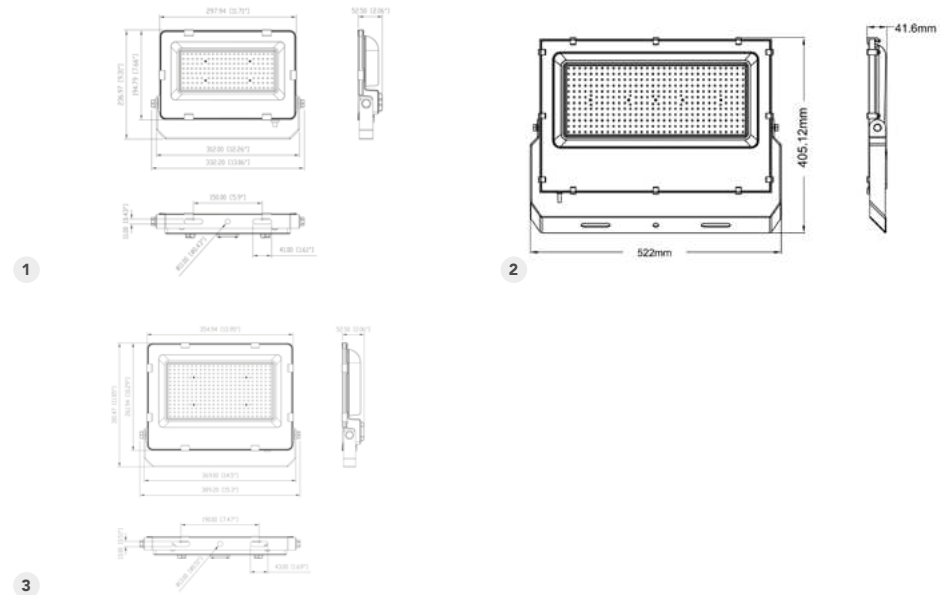
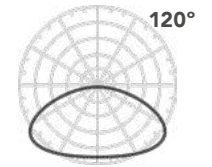
V AC200-240

P.F.>0.9

-20°C ~ +50°C

50000

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 237 mm L: 297.94 mm W: 52.5 mm 1.7 kg	4
2	H: 301 mm L: 354.94 mm W: 52.5 mm 2.7 kg	2
3	H: 405.12 mm L: 522 mm W: 41 mm 4.8 kg	2





Accesorios |

| Accessories |



ARMBL50A2 | ARM

pg. 377



ARMBL80A2 | ARM

pg. 377



MHLIP67CONN | IP 65

CONNECTOR

pg. 379



MHL X PIR



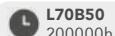
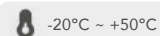
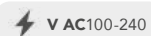
1

2

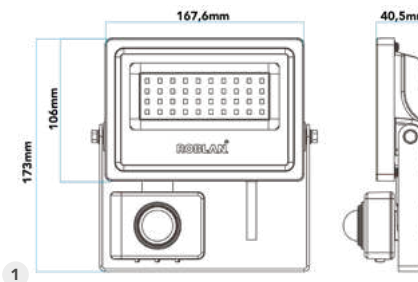
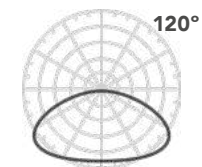
MHL X PIR



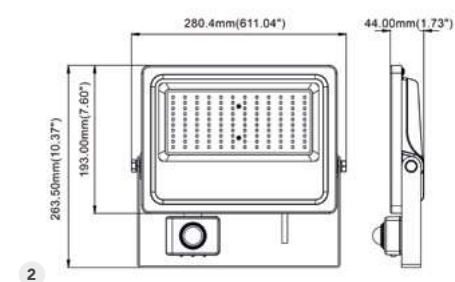
	REF	W	Lm			
1	MHLX10CPIR	10	1300	3000K	NG	120°
1	MHLX20CPIR	20	2600	3000K	NG	120°
2	MHLX30CPIR	30	3900	3000K	NG	120°



	Dimensiones	Dimensões	Dimensions	Dimensioni	
1	H: 106 mm	L: 167.7 mm	W: 40.5 mm	0.69 kg	16
2	H: 193 mm	L: 280.4 mm	W: 44 mm	1.76 kg	4



1



2

Accesorios | Acessórios | Accessories | Accessori



SPIKE1020 | SPIKE
pg. 377



ARMBL50A1 | ARM
pg. 377



ARMBL80A1 | ARM
pg. 377



MHLIP67CONN | IP 65
CONNECTOR
pg. 379



SPIKE3050 | SPIKE
pg. 377

Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	Sensor de movimiento PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	2-6m
Área de detección Área de Detecção Detection Area Area di Rilevamento	2-12m
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	5m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	140° (pared.wall)
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s-5min



MHL B



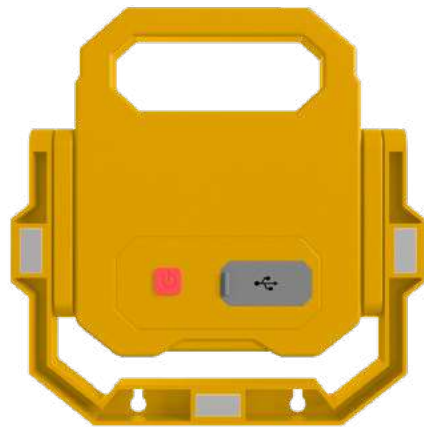
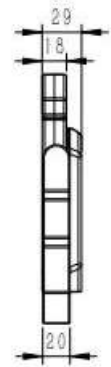
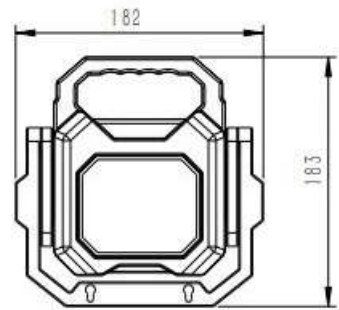
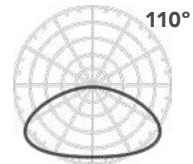
MHL B

IP54 IK04 CRI70

REF	W	Lm			
MHLB10B	6	800	6500K	AM	110°
V AC100-240 P.F.>0.5 -15°C ~ +45°C 10000					

Modos . Modes. Modalità.	Tiempo Uso . Tempo Uso. Use Time. Tempo Utilizzo.	Tiempo Carga . Tempo Carga. Charge Time. Tempo Carica.
100% Entrada. Input. Ingresso	4.5h	4.6h
100% Salida. Output. Uscita	2.5h	Con puerto USB y carga reversible Com porta USB e carregamento reversível With USB port for reverse charge Con porta USB e ricarica reversibile
50% Salida. Output. Uscita	5h	
25% Salida. Output. Uscita	8h	

Dimensiones Dimensions				
H: 184 mm	L: 182 mm	W: 32 mm	0.7 kg	10



***Se puede utilizar el proyector mientras se carga.**
O projetor pode ser usado enquanto está a carregar.
Work light may be used while it is being charged.
Il proiettore può essere utilizzato durante la ricarica.

Modos . Modes. Modalità.
4 modos a través de interruptor
4 modos através de interruptor
4 working modes set with switch
4 modalità tramite interruttore



MHL BATTERY



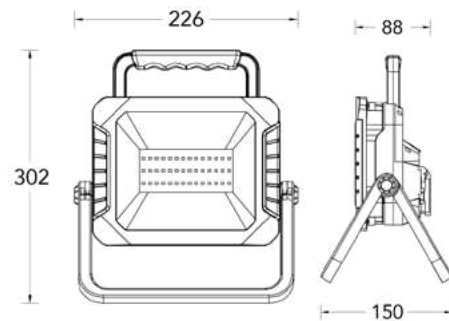
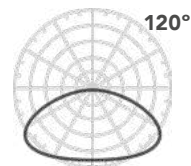
MHL BATTERY

IP54 IK05 CRI80

REF	W	Lm			
MHLB30B	30	2700	6500K	VD	120°
V AC100-240	P.F.>0.5	-20°C ~ +45°C			

Modos . Modes. Modalità.	Tiempo Uso . Tempo Uso. Use Time. Tempo Utilizzo.	Tiempo Carga . Tempo Carga. Charge Time. Tempo Carica.
100% Entrada. Input. Ingresso	3h	4.6h
50% (81500Lm)	6.5h	Con puerto USB y carga reversible Com porta USB e carregamento reversível With USB port for reverse charge Con porta USB e ricarica reversibile
25% (800Lm)	13.5h	

Dimensiones Dimensões Dimensions Dimensioni	
H: 305 mm L: 226 mm W: 88 mm 2 kg	5



Modos . Modes. Modalità.
3 modos a través de interruptor
3 modos através de interruptor
3 working modes set with switch
3 modalità tramite interruttore



Baterías Li-ion reemplazables.
Baterias de iões de lítio substituíveis
Replaceable Li-ion batteries.
Batterie al litio sostituibili.





MHL WORKLIGHT



Dimensiones | Dimensions |



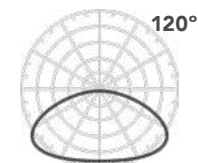
H: 302 mm

L: 226 mm

W: 88 mm

2 kg

4



MHL WORKLIGHT



IP54



IK05



CRI80

REF	W	Lm			
MHLW30B	30	3000	6500K	VD	120°

V AC220-240

P.F.>0.5

-20°C ~ +45°C



ENCHUFES
PLUGUES
PLUGS
TAPPI

Con 2 enchufes europeos 20-250V hasta 1000W
Com 2 plugues europeias 20-250V até 1000W
With 2 european plugs 20-250V up to 1000W
Con 2 prese europee 20-250V

Se puede utilizar el proyector mientras se carga
O projetor pode ser usado enquanto está a carregar
Work light may be used while it is being charged
Il proiettore può essere utilizzato durante la ricarica



MHL TRIPODE

MHL Tripode

IP65 IK08 CRI70

REF	W	Lm			
LED017B20	40	4400	6500K	AM	120°

V AC100-305

P.F.>0.9

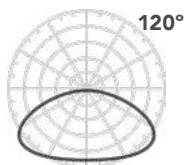
Dimensiones | Dimensões | Dimensions | Dimensioni



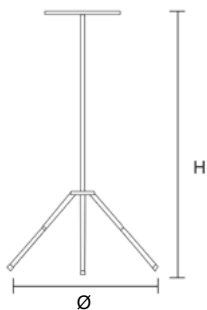
H: 570 mm

Ø: 970 max mm

1



V-TT4



akua

DESCUBRE AKUA

NUESTRA LUMINARIA PARA ACUICULTURA SOSTENIBLE



DISCOVER AKUA, OUR LUMINAIRE
FOR SUSTAINABLE AQUACULTURE

DESCUBRA AKUA, NOSSA LUMINÁRIA
PARA AQUICULTURA SUSTENTÁVEL

SCOPRI AKUA, LA NOSTRA ILLUMINAZIONE
PER ACQUACOLTURA SOSTENIBILE

REFERENCE	WATTS	LUMENS ^s	LEDS	CRI	N.W.	BEAM ANGLE	ra
AKUA9100	100W	150lm/W	SMD 5050	>70	6.0Kg(13.2lbs)	90°/120°	
AKUA9200	200W	150lm/W	SMD 5050	>70	6.0Kg(13.2lbs)	90°/120°	
AKUA9300	300W	150lm/W	SMD 5050	>70	6.0Kg(13.2lbs)	90°/120°	
AKUA9500	500W	150lm/W	SMD 5050	>70	6.0Kg(13.2lbs)	90°/120°	
AKUA9600	600W	150lm/W	SMD 5050	>70	6.0Kg(13.2lbs)	120°	

Driver externo | External Driver | Driver Esterno



Las luminarias AKUA, son ideales para sistemas de agua dulce y salada, estanques y jaulas proporcionando luz artificial uniforme y controlada. Con chipsets y controles LED de calidad, ofrecen solución duradera y eficiente. Contribuyen al crecimiento sostenible, mejorando supervivencia, reduciendo estrés y optimizando producción. La longitud de onda verde de 550nm penetra eficientemente en la profundidad del mar, reduciendo la melatonina y aplicando la técnica fotoperiodo.

The AKUA luminaires are ideal for freshwater and saltwater systems, ponds, and cages, providing uniform and controlled artificial light. With quality LED chipsets and controls, they offer a durable and efficient solution. They contribute to sustainable growth, improving survival rates, reducing stress, and optimizing production. The green wavelength of 550nm efficiently penetrates the depth of the sea, reducing melatonin and applying photoperiod techniques.

As luminárias AKUA são ideais para sistemas de água doce e salgada, tanques e gaiolas, proporcionando luz artificial uniforme e controlada. Com chipsets e controles LED de qualidade, oferecem uma solução durável e eficiente. Contribuem para o crescimento sustentável, melhorando a sobrevivência, reduzindo o estresse e otimizando a produção. O comprimento de onda verde de 550nm penetra eficientemente na profundidade do mar, reduzindo a melatonina e aplicando a técnica do fotoperíodo.

Le luminarie AKUA sono ideali per sistemi di acqua dolce e salata, laghi artificiali e gabbie, fornendo luce artificiale uniforme e controllata. Con chipset LED e controlli di qualità, offrono una soluzione durevole ed efficiente. Contribuiscono alla crescita sostenibile, migliorando la sopravvivenza, riducendo lo stress e ottimizzando la produzione. La lunghezza d'onda verde di 550nm penetra efficacemente nella profondità del mare, riducendo la melatonina e applicando la tecnica del fotoperiodo.

NEW AKUA BROCHURE

NOVO FOLHETO AKUA

NUOVO DEPLIANT AKUA



NUEVO FOLLETO AKUA





ARENA X ACCES

ARENAXVISG12

Visera para proyector ARENAX (200-300W) | Cobertura do projetor ARENAX (200-300W) | ARENAX floodlight hood (200-300W) | Cappa per proiettore ARENAX (200-300W)

ARENAXVISG8

Visera para proyector ARENAX (400W+) | ARENAX floodlight hood (400W+) |

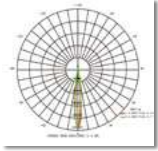
ROBBOX

Caja distribución Driver ARENAX | Caixa de distribuição Driver ARENAX | Distribution box Driver ARENAX | Scatola distribuzione Driver ARENAX



ARENA X OPTIC

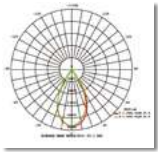
ARENAXOP10



Óptica 10° ARENA X | Óptica 10° ARENA X | Optic 10° ARENA X | Ottica 10° ARENA X



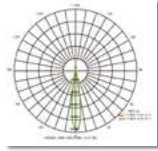
ARENAXOP60



Óptica 60° ARENA X | Óptica 60° ARENA X | Optic 60° ARENA X | Ottica ARENA X 60°



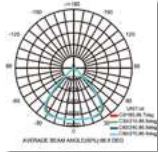
ARENAXOP15



Óptica 15° ARENA X | Óptica 15° ARENA X | Optic 15° ARENA X | Ottica 15° ARENA X



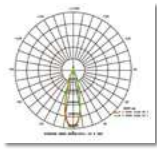
ARENAXOP90



Óptica 90° ARENA X | Óptica 90° ARENA X | Optic 90° ARENA X | Ottica ARENA X 90°



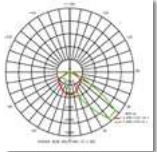
ARENAXOP30



Óptica 30° ARENA X | Óptica 30° ARENA X | Optic 30° ARENA X | Ottica 30° ARENA X



ARENAXOP117X34



Óptica 117x34° ARENA X | Óptica 117x34° ARENA X | Optic 117x34° ARENA X | Ottica 117x34° ARENA X



LASER GUIDE

LASERGUIDE



Guía LASER de luz para la instalación de luminarias de exterior | Guia de luz LASER para a instalação de luminárias de exterior | Light LASER Guide for exterior luminaires and flood-lights | Guida di luce LASER per l'installazione di apparecchi di illuminazione per esterni



MHL SOPORT

ARMBL5020



Brazo Negro en "L" 50cm para proyectores 70W-240W | Braço preto em "L" 50cm para projetores 70W-240W | Black "L" arm 50cm for floodlight 70W-240W | Braccio nero a "L" 50cm per proiettori 70W-240W

■ NG



SPIKE

SPIKE1020



Pincho de Suelo para Proyectores de 10W y 20W - Negro | Pico de aterramento para holofotes de 10 W e 20 W - Preto | Ground Spike for 10W and 20W floodlights - Black | Picchetto da terra per faretti da 10W e 20W - nero

SPIKE3050



Pincho de Suelo para Proyectores de 30W y 50W - Negro | Pico de aterramento para holofotes de 30 W e 50 W - Preto | Ground Spike for 30W and 50W floodlights - Black | Picchetto da terra per faretti da 30W e 50W - nero



ARM

ARMBL80A1



Brazo Negro 80cm para proyectores 10W-50W | Black Arm 80cm para projetores de 10W-50W | Black Arm 80cm for 10W-50W floodlights | Black Arm 80cm per faretti 10W-50W

■ NG

ARMBL80A2



Brazo Negro 80cm para proyectores 70W-240W | Black Arm 80cm para projetores 70W-240W | Black Arm 80cm for 70W-240W floodlights | Black Arm 80cm per proiettori 70W-240W

■ NG

ARMBL50A1



Brazo Negro 50cm para proyectores 10W-50W | Black Arm 50cm para projetores de 10W-50W | Black Arm 50cm for 10W-50W floodlights | Braccio nero 50cm per faretti 10W-50W

■ NG

ARMBL50A2



Brazo Negro 50cm para proyectores 70W-240W | Black Arm 50cm para projetores 70W-240W | Black Arm 50cm for 70W-240W floodlights | Black Arm 50cm per proiettori 70W-240W

■ NG



MHL OPTIC

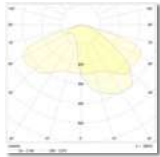
OPTICA3X5PR60A



Optica de 60° para proyectores asimétricos | Ótica 60° para projetores assimétricos | 60° Optic for asymmetric floodlights | Ottica 60° per proiettori asimmetrici



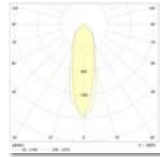
LENS15671MHLV2



Optica de 156°x71° para proyectores MHLF/MHLX V2 | | Optic 156°x71° for MHLF/MHLX V2 Floodlights |



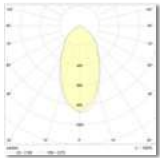
LENS30MHLV2



Optica de 30° para proyectores MHLF/MHLX V2 | | Optic 30° for MHLF/MHLX V2 Floodlights |



LENS60MHLV2



Optica de 60° para proyectores MHLF/MHLX V2 | | Optic 60° for MHLF/MHLX V2 Floodlights |



LENS90MHLV2



Optica de 90° para proyectores MHLF/MHLX V2 | | Optic 90° for MHLF/MHLX V2 Floodlights |



PADOX ACCES

BRACKETPADOXP2



Soporte Negro. Base en ángulo para proyector PADOX | Suporte Preto. Base em ângulo para projetor PADOX | Black Bracket. PADOX floodlight angle base | Staffa Nera. Base angolata per proiettore PADOX

VISPAD240



Visera para proyector PADOX 240W | Visor para projetor PADOX 240W | PADOX floodlight hood 240W | Visiera per proiettore PADOX 240W

VISPAD320



Visera para proyector PADOX 320W | Visor para projetor PADOX 320W | PADOX floodlight hood 320W | Visiera per proiettore PADOX 320W



CABLE DMX

ROBCABLE1MDMX



Cable 1m DMX con conexion macho/hembra para luminaria exterior | | 1m DMX Cable with Male/Female Connector for Outdoor Luminaire |

ROBCABLE2MDMX



Cable 2m DMX con conexion macho/hembra para luminaria exterior | | 2m DMX Cable with Male/Female Connector for Outdoor Luminaire |

ROBCABLE3MDMX



Cable 3m DMX con conexion macho/hembra para luminaria exterior | | 3m DMX Cable with Male/Female Connector for Outdoor Luminaire |

ROBCABLEXMDMX



Cable DMX con conexion macho/hembra para luminaria exterior (corte x metros) | | DMX Cable with Male/Female Connector for Outdoor Luminaire (cut by meters) |



IP 65 CONNECTOR

MHLIP67CONN



Conector IP65 para Proyectores de LED | Conector IP65 para projetores LED | Waterproof IP65 Connector for LED Floodlights | Connettore IP65 per proiettori a LED

MHLIP67CONMINI



Conector MINI IP65 para Proyectores de LED | Conector MINI IP65 para Projetores LED | Mini IP65 connector for LED Projectors | Connettore MINI IP65 per proiettori a LED

MHLIP65CONN



Conector IP65 para Proyectores de LED | Conector IP65 para projetores LED | Waterproof IP65 Connector for LED Floodlights | Connettore IP65 per proiettori a LED

PROYECTO ROBLAN

COMPLEJO LOGÍSTICO BOMBEROS | MADRID, ESPAÑA

Complexo Logístico Bombeiros | Madrid, Espanha
Firefighters Logistics Complex | Madrid, Spain
Complesso Logistico Vigili del Fuoco | Madrid, Spagna

Complejo logístico Bomberos
Proyecto iluminación Industrial

Projeto Roblan iluminação industrial
Roblan industrial lighting project
Progetto Roblan illuminazione industriale



Escanear y descubre
más sobre este proyecto

ILUMINACIÓN

PANTALLAS ESTANCAS

Luminárias estanques | Sealed luminaires | Plafoniere stagne



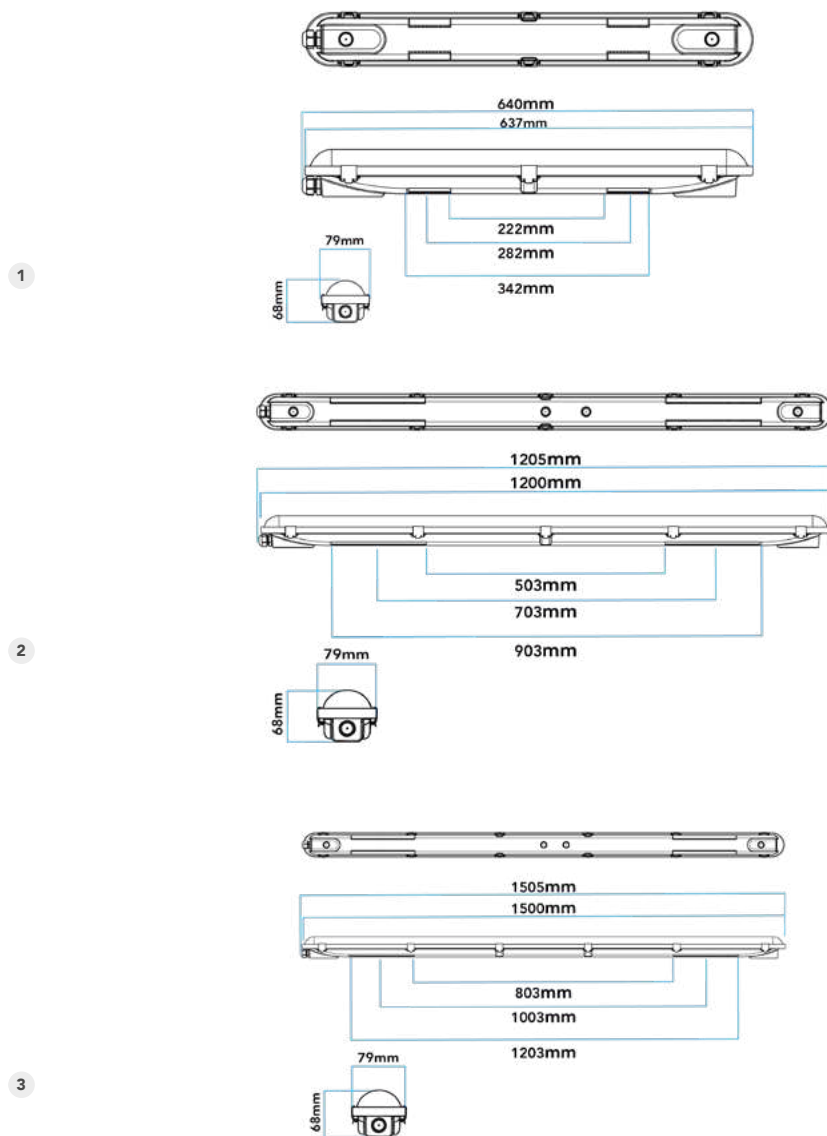
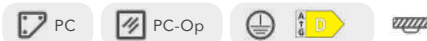
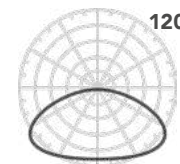
MODEL	GAMA	W	Lm W															
SKY JX V2		18 40 55*	0			120°	CRI	IP66		*D1, D3, D5, D6	220-240V AC	P.F≥0.95		H: 68 mm W: 79 mm L: 1200 mm L: 1500 mm L: 637 mm	PC Op	IK08		PG 384
SKY JX		20 36 48	117			120°	CRI80	IP65		*D1, D3, D5, D6	100-277V AC	P.F≥0.9		H: 70 mm W: 68 mm L: 1220 mm L: 1560 mm L: 650 mm	PC Op	IK08		PG 386
JX7R		18 34 50	113			120°	CRI80	IP66		PWM *D1, D3, D5, D8	200-240V AC	P.F≥0.9		H: 66,5 mm W: 60,5 mm L: 1258 mm L: 1558 mm L: 658 mm	PC Op	IK10		PG 386
JX TRIP		18 34 50	127			120°	CRI80	IP66			220-240V AC	P.F≥0.9		H: 665 mm W: 705 mm L: 1258 mm L: 1500 mm L: 1558 mm L: 658 mm	PC Op	IK10		PG 388
FJX50		24 36 65	150			120°	CRI80	IP66		*D1, D2, D3	220-240V AC	P.F≥0.9		H: 100 mm W: 116 mm L: 1200 mm L: 1500 mm L: 600 mm	PMMA Op	IK08		PG 390



SKY JX V2



	Dimensiones	Dimensões	Dimensions	Dimensioni	
1	H: 68 mm	L: 1200 mm	W: 79 mm	1.32 kg	9
2	H: 68 mm	L: 1500 mm	W: 79 mm	1.56 kg	8
3	H: 68 mm	L: 637 mm	W: 79 mm	0.73 kg	12



SKY JX V2



	REF	W	Lm				* Ver see vedere pg. 27	
							⌚	⌚
3	SKYJXV2600CCT	18	2470lm (3000k) 2700lm (4000k) 2600lm (6000k)	3000K / 4000K / 6000K	GR	120°	D1 D3 D5 D6	E5 E22
1	SKYJXV21200CCT	40	5300lm (3000k) 5800lm (4000k) 5500lm (6000k)	3000K / 4000K / 6000K	GR	120°		E16 E20 E22
2	SKYJXV21500CCT	55	7100lm (3000k) 8000lm (4000k) 7400lm (6000k)	3000K / 4000K / 6000K	GR	120°		
		V AC220-240		P.F.>0.95		50000		L7050 54000



SKY JX

- 1
- 2
- 3

SKY JX

IP65 IK08 CRI80

* Ver | see | vedere pg. 27

	REF	W	Lm					
3	SKYJX600F	20*	2208	4000K	GR	120°	D1 D3 D5 D6	E22
3	SKYJX600B	20*	2250	6500K	GR	120°		
1	SKYJX1200F	36*	4034	4000K	GR	120°		E16 E22
1	SKYJX1200B	36*	4110	6500K	GR	120°		
2	SKYJX1500F	48*	5602	4000K	GR	120°		
2	SKYJX1500B	48*	5634	6500K	GR	120°		

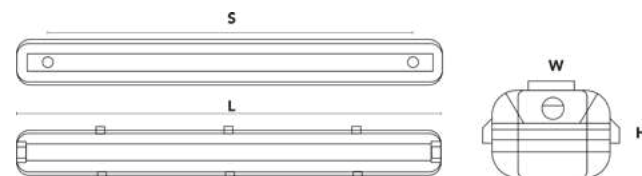
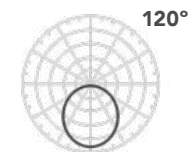
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC100-277 P.F.>0.9 100000 L70B50 36000h

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 70 mm	L: 1220 mm	W: 68 mm	1.36 kg	9
2	H: 70 mm	L: 1560 mm	W: 68 mm	1.65 kg	9
3	H: 70 mm	L: 650 mm	W: 68 mm	0.75 kg	12

PC PC-Op





JXR



1

2

3

JX7R



IP66



IK10



CRI80



Line-Line:2Kv



MW

* Ver | see | vedere pg. 27

	REF	W	Lm						
3	JX7R60CCT	18	2025 (3000k) - 2250 (4000k) - 2250 (6500k)	3000K / 4000K / 6500K	BL	120°	PWM	D1 D3	E20
1	JX7R120CCT	34	3825 (3000k) - 4250 (4000k) - 4250 (6500k)	3000K / 4000K / 6500K	BL	120°	PWM	D5 D8	
2	JX7R150CCT	50	5625 (3000k) - 6250 (4000k) - 6250 (6500k)	3000K / 4000K / 6500K	BL	120°	PWM	D3 D5 D8	



V AC200-240



P.F.>0.9



-20°C - + 45°C



L70B50
50000h



Dimensiones | Dimensões | Dimensions | Dimensioni



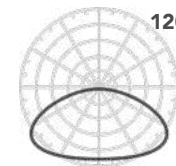
1	H: 66.5 mm	L: 1258 mm	W: 60.5 mm	1 kg	12
2	H: 66.5 mm	L: 1558 mm	W: 60.5 mm	1.2 kg	12
3	H: 66.5 mm	L: 658 mm	W: 60.5 mm	0.5 kg	12



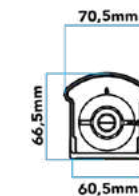
PC



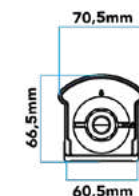
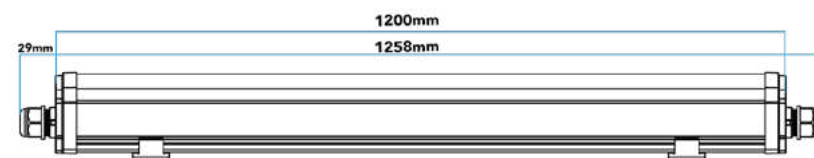
PC-Op



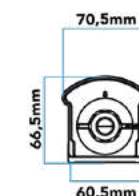
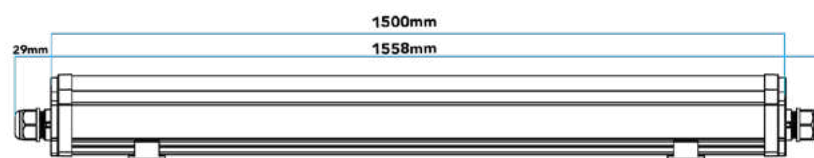
120°



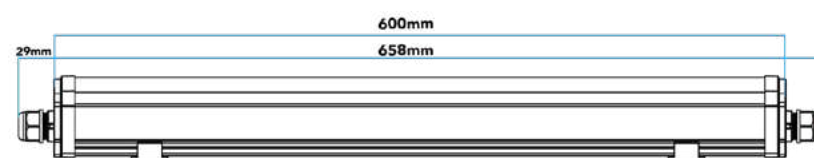
1



2



3



Accesorios | Acessórios | Accessories | Accessori

JX7RMICROSEN | JX7R ACCES
pg. 394



JX TRIP

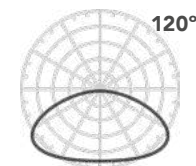


1 2 3

✗ Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 66.5 mm	L: 1258 mm	W: 70.5 mm	0.87 kg	12
2	H: 66.5 mm	L: 1558 mm	W: 70.5 mm	1.05 kg	12
3	H: 66.5 mm	L: 658 mm	W: 70.5 mm	0.5 kg	12



Plástico reforzado con fibra de vidrio PC-Op



JX TRIP



	REF	W	Lm			
3	JXTRIP60F	18	2280	4000K	BL	120°
3	JXTRIP60B	18	2280	6500K	BL	120°
1	JXTRIP120F	34	4250	4000K	BL	120°
1	JXTRIP120B	34	4250	6500K	BL	120°
2	JXTRIP150F	50	6250	4000K	BL	120°
2	JXTRIP150B	50	6250	6500K	BL	120°

V AC220-240

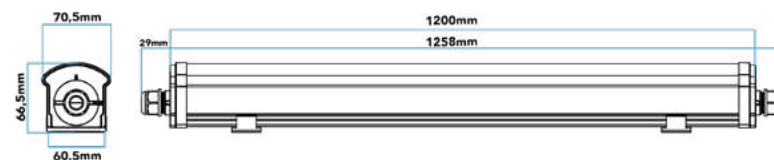
P.F.>0.9

-20°C ~ +40°C

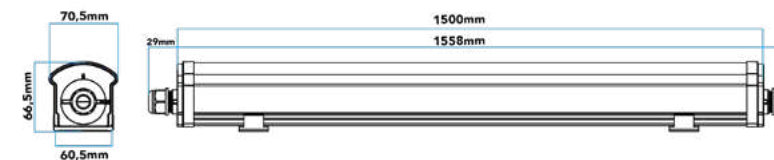
25000

L70B50
40000h

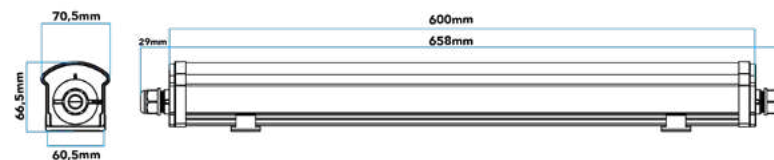
1



2



3





FJX50

LED
LIGHTING
P



1

2

3

FJX50



	REF	W	Lm					
3	FJX5060	24*	3600	4000K	GR	120°	D1 D2 D3	E2 E5 E13 E22
1	FJX50120	36*	5400	4000K	GR	120°		E13 E5 E22
2	FJX50150	65*	9000	4000K	GR	120°		

* Ver | see | vedere pg. 27

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.

* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

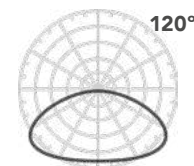
⚡ V AC220-240

🌡️ -20°C ~ +40°C

✂ Dimensiones | Dimensões | Dimensions | Dimensioni

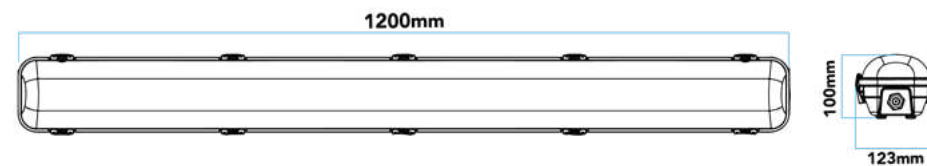


1	H: 100 mm	L: 1200 mm	W: 116 mm	3.02 kg	4
2	H: 100 mm	L: 1500 mm	W: 116 mm	3.602 kg	4
3	H: 100 mm	L: 600 mm	W: 116 mm	1.72 kg	6

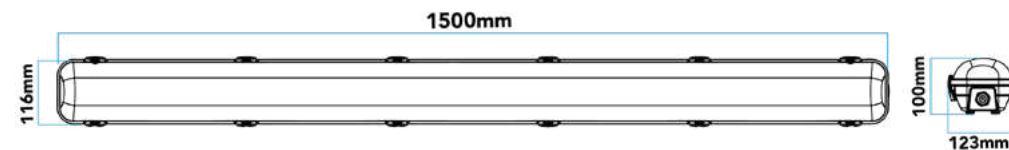


🔧 Plástico reforzado con fibra de vidrio

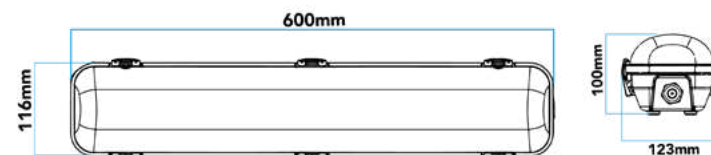
📐 PMMA-Op



1



2



3

JX7R ACCES

JX7RMICROSEN



Sensor Micro-ondas encendido/apagado y control de potencia para JX7R | Sensor de microondas ligado/desligado e controle de energia para JX7R | Microwave sensor and watatge control for JX7R | Accensione/spengimento del sensore a microonde controllo della potenza per JX7R



MW

GR

JX7R ACCES

JX7RMULTISEN



Sensor PIR para JX7R | Sensor PIR para JX7R | PIR sensor for JX7R | Sensore PIR per JX7R



MW

GR

JX7R ACCES

JX7REMERKIT



Kit de emergencia para JX7R 3horas 20% | Kit de emergência para JX7R 3 horas 20% | Emergency Kit for JX7R 3hours 20% | Kit emergenza per JX7R 3 ore 20%



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Sensor de Movimiento Microondas



Área de detección | Área de Detecção
Detection Area | Area di Rilevamento

3-8m

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor
Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

8m

Modo Stanby | Standby Mode | Modalità Standby

0 / 20%

Sensibilidad Sensor de Luz | Sensibilidade do Sensor de Luz
Detecction Sensitivity | Sensibilità del Sensore di Luce

100% / 50%

Ángulo de detección | Ângulo de Detecção
Detection Angle | Angolo di Rilevamento

30-120°

Tiempo de encendido | Tempo de Acendimento
On/off time lenght | Tempo di Accensione

5s/30s/3min/10min



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

PIR



Área de detección | Área de Detecção
Detection Area | Area di Rilevamento

3-5m

Altura max Instalación Sensor | Altura Máxima de Instalação do Sensor
Max Height Installation Sensor | Altezza Massima di Installazione del Sensore

3m

Modo Stanby | Standby Mode | Modalità Standby

0 / 20%

Sensibilidad Sensor de Luz | Sensibilidade do Sensor de Luz
Detecction Sensitivity | Sensibilità del Sensore di Luce

100% / 50%

Ángulo de detección | Ângulo de Detecção
Detection Angle | Angolo di Rilevamento

120°

Tiempo de encendido | Tempo de Acendimento
On/off time lenght | Tempo di Accensione

5s/30s/3min/10min

CLIP JX

CLIPINOX



Clips Acero INOX para pantallas JX39-40 | Clips de aço inoxidável para telas JX39-40 | Stainless Steel Clips for JX39-40 | Clip in acciaio inox per schermi JX39-40

CLIPINOX2



Clips Acero INOX para pantallas JX39-40 (nuevo modelo) | Clips de aço inoxidável para telas JX39-40 (novo modelo) | Stainless Steel Clips for JX39-40 (nuevo modelo) | Clip in acciaio inox per schermi JX39-40 (nuovo modello)

CONECTOR JX

CONIP65SKY



Prensa estopa con conexión rápida 3x1/2 | Prensa-estopa com conexão rápida 3x1/2 | Quick connection 3x1/2 | Pressacavo con connessione rapida 3x1/2

DOSIER ILUMINACIÓN INDUSTRIAL



Escanea para ver nuestro
Dossier de Iluminación
Industrial



Dossier iluminación industrial: Iluminación industrial eficiente con LED.

La iluminación industrial es clave para la eficiencia, seguridad y bienestar de los trabajadores. Una buena iluminación en fábricas y almacenes mejora la productividad, reduce accidentes y disminuye la fatiga visual. Las luminarias LED son una opción eficiente, reduciendo el consumo energético hasta un 80% y contribuyendo al ahorro de costos operativos y a un menor impacto ambiental.

Dossier Iluminação industrial: Iluminação industrial eficiente com LED.

A iluminação industrial é fundamental para a eficiência, segurança e bem-estar dos trabalhadores. Uma boa iluminação em fábricas e armazéns melhora a produtividade, reduz acidentes e diminui a fadiga visual. As luminárias LED são uma opção eficiente, reduzindo o consumo de energia em até 80% e contribuindo para a economia de custos operacionais e para um menor impacto ambiental.

Industrial Lighting Brochure: Efficient industrial lighting with LED.

Industrial lighting is key to the efficiency, safety, and well-being of workers. Good lighting in factories and warehouses improves productivity, reduces accidents, and decreases visual fatigue. LED luminaires are an efficient option, reducing energy consumption by up to 80% and contributing to cost savings and a lower environmental impact.

Dossier Illuminazione industriale: Illuminazione industriale efficiente con LED.

L'illuminazione industriale è fondamentale per l'efficienza, la sicurezza e il benessere dei lavoratori. Una buona illuminazione in fabbriche e magazzini migliora la produttività, riduce gli incidenti e diminuisce la fatica visiva. Le lampade LED sono una scelta efficiente, riducendo il consumo energetico fino all'80% e contribuendo al risparmio sui costi operativi e a un minore impatto ambientale.

ILUMINACIÓN CAMPANAS

Campânulas LED | LED high bays | Campâne LED



CAMPANAS LED | CAMPANULAS LED
LED HIGH BAY | LED AD ALTA BAHIA

* Opciones a medida disponibles | Opções personalizadas disponíveis | Made to measure options available | Sono disponibili opzioni Su Misura

	MODEL	GAMA	W	Lm W											
	ASTRO FDL		300 400 500	130			80°	IP65	CRI80	-	100-277V AC	P.F≥0.9			PG 400
	MHL NSF		80 100 150	148			90°	IP66	CRI80	0-10V *D3	100-277V AC	P.F≥0.98			PG 401
	ASTRO X2		100 150 200*	190	 		120°	IP66	CRI70	1-10V *D3, D6	100-277V AC	P.F≥0.95			PG 402
	ASTRO V5		100 150 200	140	 		120°	IP65	CRI80	0-10V *D16	120-277V AC	P.F0.9			PG 404
	ASTRO F3		100 150 200	160	  		120°	IP65	CRI80	0-10V *D16	120-277V AC	P.F0.9			PG 406
	QUARK D3		100 150 200	130	 		100°	IP65	CRI80	-	200-240V AC	P.F0.9			PG 408
	ASTRO S5		120w 150w 200	140			90°-60°	IP65	CRI80	0-10V	120-277V AC	P.F≥0.9			PG 409
	ASTRO F4		100 150 200	160			120°	IP65	CRI80	1-10V	120-277V AC	P.F0.97			PG 410
	ASTRO V6		100 150 200	140			120°	IP65	CRI80	1-10V	120-277V AC	P.F0.97			PG 411
	LINEAR FDL V2		100 150 200	140			90x120°	IP65	CRI80	-	120-240V AC	P.F0.97			PG 412



ASTRO FDL



ASTRO FDL

IP65 IK10 CRI80 Line-Earth: 4Kv

REF	W	Lm			
ASTROFDL300B	300	39000	6500K	NG	80°
ASTROFDL400B	400	52000	6500K	NG	80°
ASTROFDL500B	500	65000	6500K	NG	80°

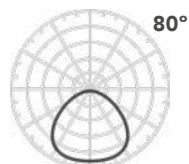
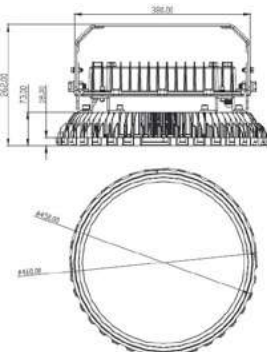
V AC100-277 P.F.>0.9 -20°C ~ +50°C L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 262 mm Ø: 450 mm 8.58 kg 1

ADC12 PC-Tr



Accesorios | Acessórios | Accessories | Accessori

BRACKET300500A2 | ASTRO
BRACKET
pg. 415

BRACKET300500A3 | ASTRO
BRACKET
pg. 415

MHLRADAR | MHL SENSOR
pg. 484

MHL NSF

IP66 IK10 CRI80 DALI

REF	W	Lm				
MHLNSF80F	80	10400	4000K	GR	90°	0-10V
MHLNSF100F	100	14500	4000K	GR	90°	0-10V
MHLNSF150F	150	22200	4000K	GR	90°	0-10V

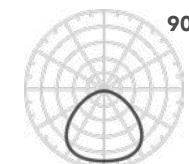
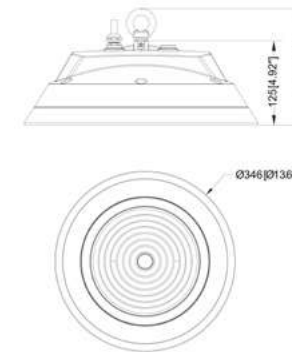
V AC100-277 P.F.>0.98 -40°C ~ +50°C L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 172.5 mm Ø: 346 mm W: 125 mm 3.4 kg 1

ADC12 PC-Tr



Accesorios | Acessórios | Accessories | Accessori

ROB2460 | KIT Emergencia
pg.

ROB2460-3 | KIT Emergencia
pg.

ROB960 | KIT Emergencia
pg.

* Ver | see | vedere pg. 27



ASTRO X2



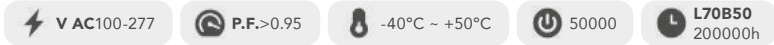
ASTRO X2



* Ver | see | vedere pg. 27

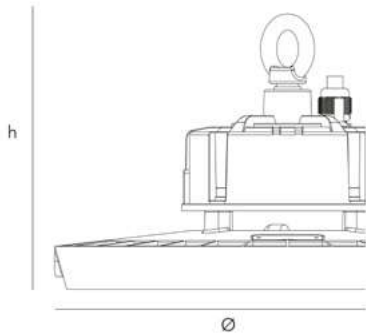
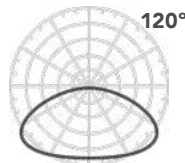
	REF	W	Lm							
1	ASTROFDLX2100F	100*	19000	4000K	NG	120°	1-10V			
1	ASTROFDLX2100B	100*	19000	6000K	NG	120°	1-10V			
1	ASTROFDLX2150F	150*	28500	4000K	NG	120°	1-10V	A60	D3	E17
1	ASTROFDLX2150B	150*	28500	6000K	NG	120°	1-10V	A90	D6	E23
2	ASTROFDLX2200F	200*	38000	4000K	NG	120°	1-10V			
2	ASTROFDLX2200B	200*	38000	6000K	NG	120°	1-10V			

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 172 mm	Ø: 290 mm	2.8 kg	1
2	H: 172 mm	Ø: 338 mm	4.1 kg	1



Accesorios | Acessórios | Accessories | Accessori



LENS90X2F2V4M | Astro Acces
pg. 414



MHLRADAR | MHL SENSOR
pg. 484



BRACKETV2X100150 | ASTRO
BRACKET
pg. 415



BRACKETV2X200 | ASTRO
BRACKET
pg. 415

BRACKETV4X2F2A | ASTRO
BRACKET
pg. 415

BRACKETV4X2F2B | ASTRO
BRACKET
pg. 415



ASTRO V5



ASTRO V5

IP65 IK10 CRI80 KvL-N: 4kV(2Ω)

REF	W	Lm	☀	☼	⚡	🔄
ASTROFDLV5100F	100	14000	4000K	NG	120°	0-10V
ASTROFDLV5100FS	100	14000	4000K	NG	120°	0-10V
ASTROFDLV5100B	100	14000	6000K	NG	120°	0-10V
ASTROFDLV5100BS	100	14000	6000K	NG	120°	0-10V
ASTROFDLV5150F	150	21000	4000K	NG	120°	0-10V
ASTROFDLV5150FS	150	21000	4000K	NG	120°	0-10V
ASTROFDLV5150B	150	21000	6000K	NG	120°	0-10V
ASTROFDLV5150BS	150	21000	6000K	NG	120°	0-10V
ASTROFDLV5200F	200	28000	4000K	NG	120°	0-10V
ASTROFDLV5200FS	200	28000	4000K	NG	120°	0-10V
ASTROFDLV5200B	200	28000	6000K	NG	120°	0-10V
ASTROFDLV5200BS	200	28000	6000K	NG	120°	0-10V

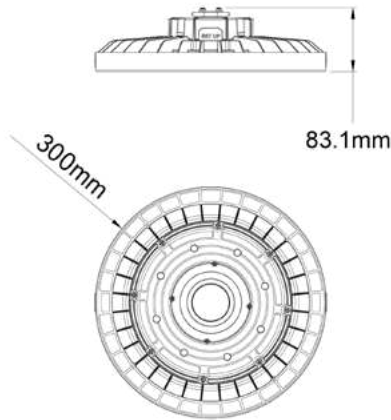
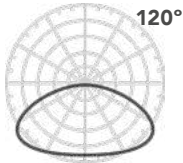
V AC120-277 P.F.0.9 -40°C ~ +50°C L90B10 51000h

* Ver | see | vedere pg. 27

☼	🔄	⚡
A60 A90	D16	E18

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 83 mm Ø: 300 mm 1.8 kg 6



Accesorios | Acessórios | Accessories | Accessori

REFLECV5F3ALUM Astro Acces pg. 414	REFLECV5F3PC Astro Acces pg. 414	SENSMOVLUZHAGA SENSOR pg. 488
SENSMOVZHAGA SENSOR pg. 488	CONTSENSV5F3 Astro Acces pg. 414	



ASTRO F3



ASTRO F3 IP65 IK10 CRI80 KvL-N: 6kV(12Ω)

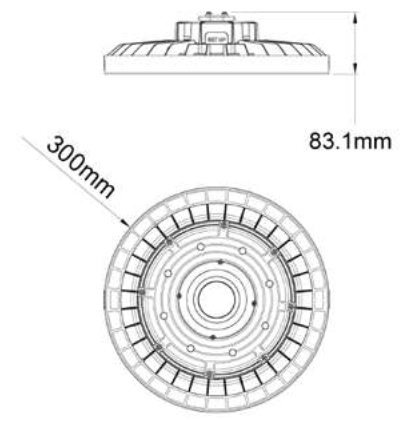
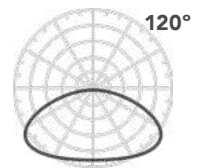
REF	W	Lm								
ASTROFDLF3100C	100	13500	3000K	NG	120°	0-10V	A60 A90	D16	E18	
ASTROFDLF3100CS	100	13500	3000K	NG	120°	0-10V				
ASTROFDLF3100F	100	16000	4000K	NG	120°	0-10V				
ASTROFDLF3100FS	100	16000	4000K	NG	120°	0-10V				
ASTROFDLF3100B	100	16000	6000K	NG	120°	0-10V				
ASTROFDLF3100BS	100	16000	6000K	NG	120°	0-10V				
ASTROFDLF3150C	150	20500	3000K	NG	120°	0-10V				
ASTROFDLF3150CS	150	20500	3000K	NG	120°	0-10V				
ASTROFDLF3150F	150	24000	4000K	NG	120°	0-10V				
ASTROFDLF3150FS	150	24000	4000K	NG	120°	0-10V				
ASTROFDLF3150B	150	24000	6000K	NG	120°	0-10V				
ASTROFDLF3150BS	150	24000	6000K	NG	120°	0-10V				
ASTROFDLF3200C	200	27000	3000K	NG	120°	0-10V				
ASTROFDLF3200CS	200	27000	3000K	NG	120°	0-10V				
ASTROFDLF3200F	200	32000	4000K	NG	120°	0-10V				
ASTROFDLF3200FS	200	32000	4000K	NG	120°	0-10V				
ASTROFDLF3200B	200	32000	6000K	NG	120°	0-10V				
ASTROFDLF3200BS	200	32000	6000K	NG	120°	0-10V				

V AC120-277 P.F.0.9 -40°C ~ +50°C L90B50 51000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 83 mm Ø: 300 mm 1.8 kg 6

ADC12 PC-Tr ATC



Accesorios | Acessórios | Accessories | Accessori

- REFLECV5F3ALUM** | Astro Acces pg. 414
- REFLECV5F3PC** | Astro Acces pg. 414
- SENSMOVZHAGA** | SENSOR pg. 488
- SENSMOVZHAGA** | SENSOR pg. 488
- CONTSENSV5F3** | Astro Acces pg. 414



QUARK D3



QUARK D3

IP65 IK10 CRI80

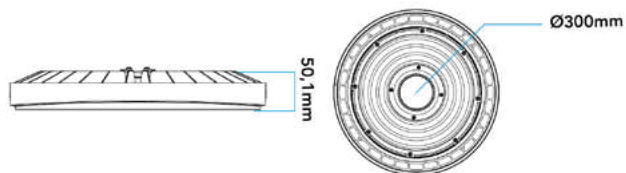
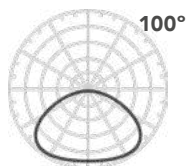
REF	W	Lm			
QUARKD3100F	100	13000	4000K	■ NG	100°
QUARKD3100B	100	13000	6000K	■ NG	100°
QUARKD3150F	150	19500	4000K	■ NG	100°
QUARKD3150B	150	19500	6000K	■ NG	100°
QUARKD3200F	200	26000	4000K	■ NG	100°
QUARKD3200B	200	26000	6000K	■ NG	100°

V AC200-240 P.F.0.9 -20°C ~ +50°C 50000 L70B10 50000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 50.1 mm Ø: 300 mm 1.4 kg 6

ADC12 PC-Tr



Accesorios | Acessórios | Accessories | Accessori

BRACKETV5F3 | ASTRO BRACKET
pg. 415



ASTRO SS



ASTRO SS

IP65 IK08 KvL-N:4kV/6kV

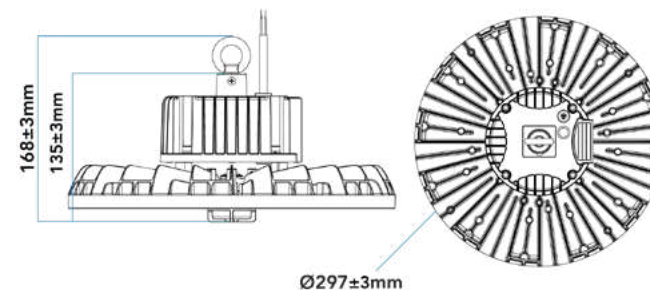
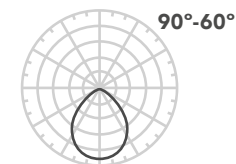
REF	Lm				
ASTROSS6362CCT	120W:16800Lm 150W:21000Lm 200W:28000	4000 / 5000 / 6500	■ NG	90°-60°	0-10V

V AC120-277 P.F.>0.9 -30°C ~ +50°C L70B50 50000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 168 mm Ø: 297 mm 2.44 kg 1

ADC12 PC-Op





ASTRO F4



ASTRO V6



ASTRO F4



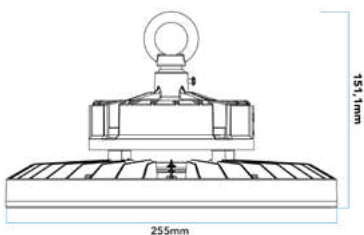
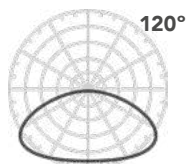
	REF	W	Lm					
1	ASTROFDLF4100CCTS	100	16000	6500/4000	■ NG	120°	1-10V	A60 A90
1	ASTROFDLF4150CCTS	150	24000	6500/4000	■ NG	120°	1-10V	
2	ASTROFDLF4200CCTS	200	32000	6500/4000	■ NG	120°	1-10V	



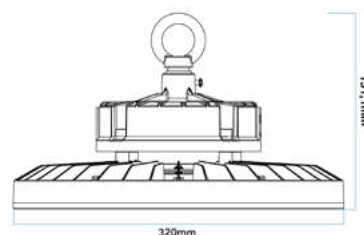
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 151.1 mm	Ø: 255 mm	4
2	H: 151.1 mm	Ø: 320 mm	4



1



2

ASTRO V6



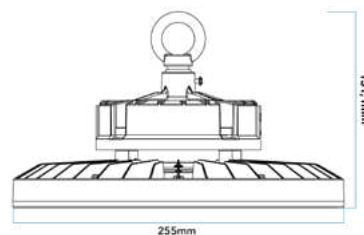
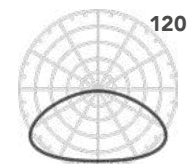
	REF	W	Lm					
1	ASTROFDLV6100CCTS	100	14000	6500/4000	■ NG	120°	1-10V	A60 A90
1	ASTROFDLV6150CCTS	150	21000	6500/4000	■ NG	120°	1-10V	
2	ASTROFDLV6200CCTS	200	28000	6500/4000	■ NG	120°	1-10V	



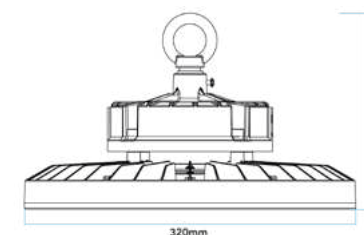
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 151.1 mm	Ø: 255 mm	4
2	H: 151.1 mm	Ø: 320 mm	4



1



2



LINEAR FDL V2

SixT
79



LINEAR FDL V2

IP65 IK10 CRI80

	REF	W	Lm			
2	LINEARFDLV2100CCT	100	14000	6500/4000	■ NG	90x120°
3	LINEARFDLV2150CCT	150	21000	6500/4000	■ NG	90x120°
1	LINEARFDLV2200CCT	200	28000	6500/4000	■ NG	90x120°

⚡ V AC120-240

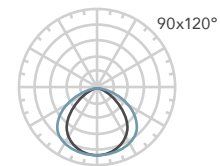
🔄 P.F.00.97

🌡️ -20°C ~ +50°C

👁️ CCT

⛔ Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 110.9 mm	L: 1065,6 mm	W: 114.15 mm
2	H: 110.9 mm	L: 616 mm	W: 114.15 mm
3	H: 110.9 mm	L: 815,6 mm	W: 114.15 mm



1



2



3

🔧 Accesorios | Acessórios | Accessories | Accessori

BRACKETLINEARV2 | LINEAR BRACKET
pg. 416

ASTROLENS60240

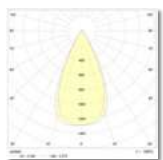


Optica de 60° para campanas ASTRO X-F de 200W |
 Óptica de 60° para exaustores ASTRO XF de 200 W |
 Optic lens 60° for ASTRO High Bay 200W | Ottica 60°
 per cappe ASTRO XF 200W

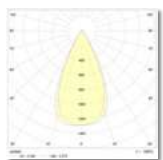
CONTSENSV5F3



Control remoto sensor para campanas V5/F3 |
Controlo remoto de sensor para V5/F3 | Remote
sensor control for V5/F3 | Telecomando per sensore
per V5/F3



LENS60X2F2V4M



Optica de 60° para campanas ASTRO X2-F2-V4 de 100-150W | Óptica de 60° para exaustores X2-F2-V4 de 100-150W | Optic lens 60° for ASTRO High Bay X2-F2-V4 of 100-150W | Ottica 60° per cappe ASTRO X2-F2-V4 di 100-150W

REFLECV5F3ALUM



Reflector de aluminio para campanas V5/F3 50° | |
Alum reflector for highbays V5/F3 50° |



BRACKETFDL200



Soporte para Campana LED ASTRO 200W-Negro
| Suporte para LED High Bay ASTRO 200W-Preto
200W ASTRO LED High Bay Lamp Bracket-Black
Staffa per LED High Bay ASTRO 200W-Nero

BRACKETV2X100150



Soporte para Campana LED ASTRO X-X2-V3-V4-F-F2
100W/150W - Negro | Suporte para LED High Bay
ASTRO X-X2-V3-V4-F-F2 100W/150W - Preto
100W/150W ASTRO X-X2-V3-V4-F-F2 LED High Bay
Lamp Bracket-Black | Staffa per LED High Bay ASTRO
X-X2-V3-V4-F-F2 100W/150W - Nero

BRACKETV4X2F2B



Suporte para Campana LED ASTRO V4-X2-F2 200W - Negro | Suporte para LED High Bay ASTRO V4-X2-F2 200W - Preto | LED ASTRO V4-X2-F2 200W High Bay Lamp Bracket - Black | Staffa per LED High Bay ASTRO V4-X2-F2 200W - Nero

BRACKETV6L



Soporte para campana LED ASTRO V6 Negro (200W)
| | Bracket for ASTRO V6 LED High Bay Black (200W)

Gas Station Acces

GSCONT



Control Remoto para sensor Gas Station | Controllo remoto para sensor de bomba de gasolina | Remote control for Gas Station sensor | Telecomando per sensore stazione di servizio

LINEAR BRACKET

BRACKETLINEAR



Soporte para Campana LED LINEARFDL | Suporte para LED High Bay LINEARFDL | LINEARFDL LED High Bay Lamp Bracket | Supporto per LED High Bay LINEARFDL

BRACKETLINEARV2

Soporte para Campana LED LINEARFDL V2 | Bracket for LINEARFDL V2 LED High Bay |



PROYECTO ROBLAN

AUTOPISTA AP36 ESPAÑA

Autoestrada AP36 Espanha
AP36 Highway Spain
Autostrada AP36 Spagna

Autopista AP36

Proyecto certificado ATEX

Projeto Roblan certificado ATEX
Roblan project ATEX certified
Progetto Roblan certificato ATEX



Escanea y descubre
más sobre este proyecto

ILUMINACIÓN

ATEX



	MODEL	GAMA	W	Lm W											
	GAS STATION		100 150*	135			120°	IP65	CRI80	*D1, D3, D6	100-277V AC	P.F≥0.95		IK10	PG 424
	ARMOR		100 150 200*	140			120°	IP66	CRI80	-	100-277V AC	P.F≥0.95		IK10	PG 425
	GAS STATION SENS		100 150*	135			120°	IP65	CRI80	*D1, D3, D6	100-277V AC	P.F≥0.95		IK10	PG 426
	ARMOR V2		100 150 200	140			120°	IP66	CRI80	*D3	100-277V AC	P.F≥0.95		IK10	PG 428
	VEST V2		100 150 200	140			90°	IP66	CRI80	-	100-277V AC	P.F≥0.95		IK10	PG 429
	JX ATEX		20 60	100			120°	IP66	CRI70	-	100-240V AC	P.F≥0.95		IK09	PG 430
	JX ATEX T8		-	-	-		-	IP66	-	-	-	-		IK09	PG 431
	SHIELD		200	140			90°	IP66	CRI80	-	100-270V AC	P.F≥0.97		IK10	PG 432



GAS STATION



Gas Station

IP65 IK10 CRI80 Line-Earth: 6Kv Ex

* Ver | see | vedere pg. 27

REF	W	Lm				
GS100B	100*	13500	5700K	BL	120°	D1
GS150B	150*	20250	5700K	BL	120°	D3
						D6

* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.

* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

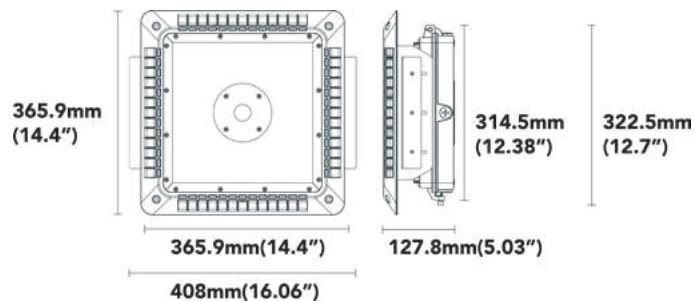
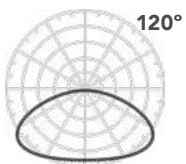
V AC100-277 P.F.>0.95 -20°C ~ +50°C L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 127.8 mm L: 365 mm W: 365 mm 5.7 kg 1

PC-Estr



ARMOR



ARMOR

IP66 IK10 CRI80 Ex

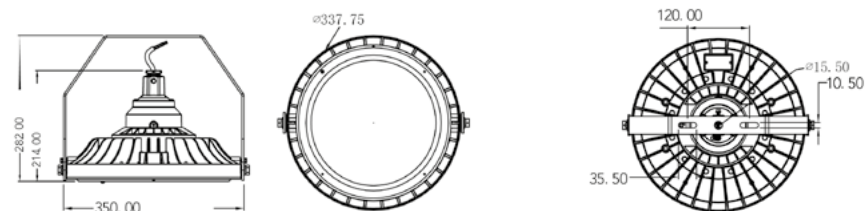
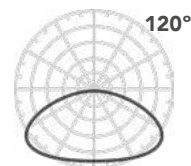
REF	W	Lm			
1 ARMOR100C	100	13000	3000K	PL	120°
2 ARMOR150C	150	21000	3000K	PL	120°
2 ARMOR150B	150	21000	6000K	PL	120°
2 ARMOR200C	200	26000	3000K	PL	120°
2 ARMOR200B	200	28000	6000K	PL	120°

V AC100-277 P.F.>0.95 -40°C ~ +45°C 50000 L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 214 mm Ø: 340 mm 9 kg 1
H: 282 mm Ø: 350 mm 9 kg 1





GAS STATION SENS



Gas Station Sens

IP65 IK10 CRI80 Line-Earth: 6Kv Ex MW

* Ver | see | vedere pg. 27

REF	W	Lm				
GS100BSENS	100*	13500	5700K	BL	120°	D1 D3 D6
GS150BSENS	150*	20250	5700K	BL	120°	

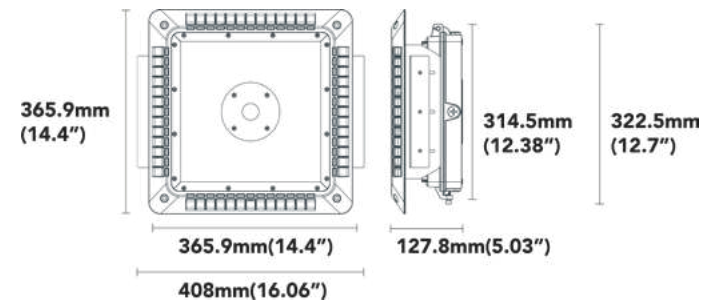
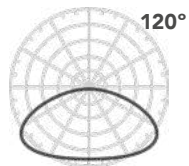
* Más opciones de W disponibles, consultar con un gestor de servicios de ROBLAN | Mais opções W disponíveis, consulte um gerente de serviço ROBLAN.
* More W options available, consult with a ROBLAN service manager | Altre opzioni W disponibili, consultare un responsabile dell'assistenza ROBLAN.

V AC100-277 P.F.>0.95 -20°C ~ +40°C L70B50 200000h

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 127.8 mm L: 365 mm W: 365 mm 6.05 kg 1

PC-Estr



Accesorios | Acessórios | Accessories | Accessori

GSCONT | Gas Station Acces
pg. 416

Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	MW
Área de detección Área de Detecção Detection Area Area di Rilevamento	8m Max
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	0-150lux
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	15m
Modo Stanby Standby Mode Modalità Standby	10%-50%
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	150°(pared.wall) / 360°(techo.ceiling)
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s-30min



ARMOR V2



ARMOR V2



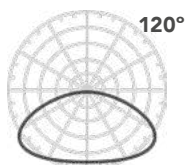
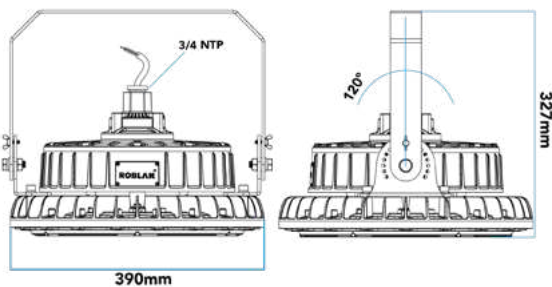
REF	W	Lm	Color	Beam	Angle	
ARMORV2100C	100	13000	3000K	PL	120°	D3
ARMORV2100B	100	14000	6000K	PL	120°	
ARMORV2150C	150	2100	3000K	PL	120°	
ARMORV2150B	150	21000	6000K	PL	120°	
ARMORV2200C	200	26000	3000K	PL	120°	
ARMORV2200B	200	28000	6000K	PL	120°	

* Ver | see | vedere pg. 27



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 327 mm Ø: 390 mm 12.1 kg 1



VEST V2



VEST V2

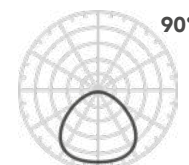
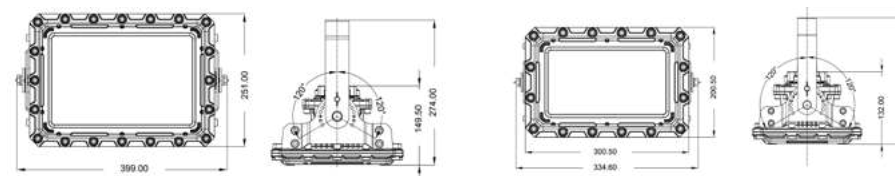


REF	W	Lm	Color	Beam	Angle	
2 VESTV2100C	100	13000	3000K	PL	90°	D3
2 VESTV2100B	100	14000	6000K	PL	90°	
1 VESTV2150C	150	19500	3000K	PL	90°	
1 VESTV2150B	150	21000	6000K	PL	90°	
1 VESTV2200C	200	26000	3000K	PL	90°	
1 VESTV2200B	200	28000	6000K	PL	90°	



Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 149.50 mm	L: 399 mm	W: 251 mm	10.3 kg	1
2	H: 231 mm	L: 334.6 mm	W: 200.5 mm	6.65 kg	1





JX ATEX

LED
LIGHTING
P



1

2

JX ATEX



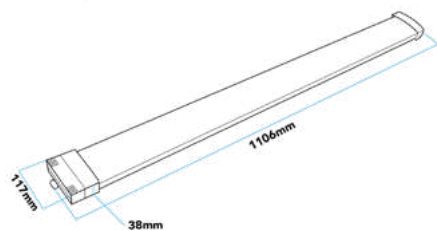
	REF	W	Lm			
2	JXATEX60F	20	2000	4000K	GR	120°
2	JXATEX60B	20	2000	6000K	GR	120°
1	JXATEX120F	60	6000	4000K	GR	120°
1	JXATEX120B	60	6000	6000K	GR	120°



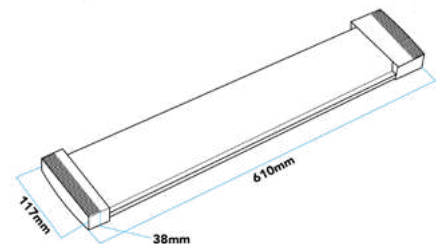
Dimensiones | Dimensões | Dimensions | Dimensioni



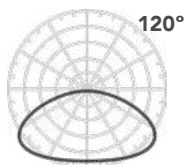
1	H: 38 mm	L: 1106 mm	W: 117 mm	4 kg	1
2	H: 38 mm	L: 610 mm	W: 117 mm	1.62 kg	1



1



2



JX ATEX T8

LED
LIGHTING
P



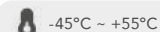
1

2

JX ATEX T8



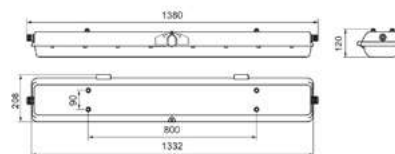
	REF	BASE	COMPATIBLE COMPATÍVEL COMPATIBILE	
1	JXATEX236T8	G13	2 x T8 120cm	GR
2	JXATEX218T8	G13	2 x T8 60cm	GR



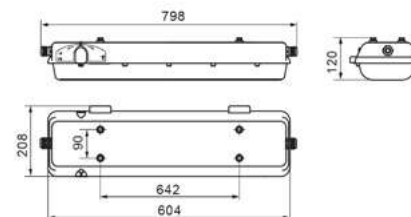
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 120 mm	L: 1380 mm	W: 208 mm	6.8 kg	1
2	H: 120 mm	L: 798 mm	W: 208 mm	3.8 kg	1



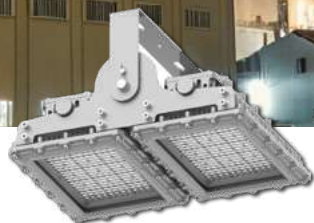
1



2



SHIELD



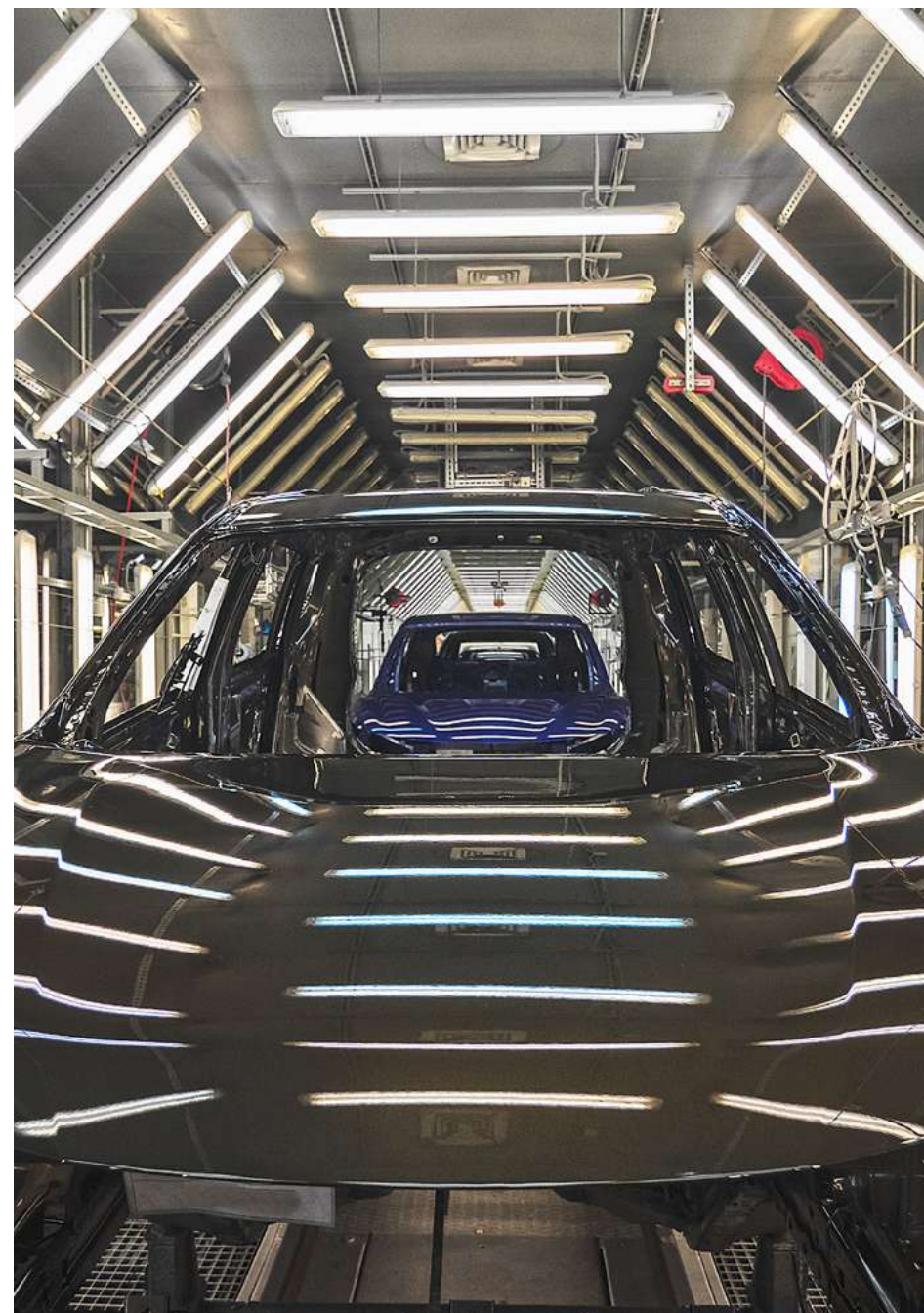
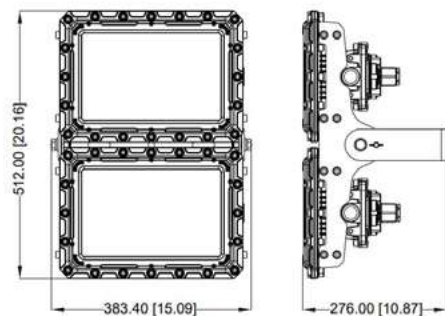
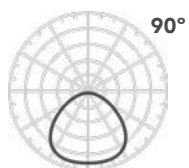
SHIELD



REF	W	Lm			
SHIELD200B	200	28000	6000K	GR	90°
V AC100-270	-40°C ~ +50°C	50000	L70B50 200000h		

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 512 mm L: 383,4 mm W: 296 mm 23.5 kg 1



PROYECTO ROBLAN

AUTOPISTA A49 | SEVILLA, ESPAÑA

Autoestrada A49 | Sevilha, Espanha
A49 Highway | Seville, Spain
Autostrada A49 | Siviglia, Spagna

Autopista A49
Proyecto iluminación Vial

Projeto Roblan iluminação viária
Roblan road lighting project
Progetto Roblan illuminazione stradale



Escanea y descubre
más sobre este proyecto

ILUMINACIÓN

ALUMBRADO PÚBLICO

Iluminação pública | Street lighting | Illuminazione pubblica



	MODEL	GAMA	W	Lm W											EE LABEL	
	SATT		40 50 70	130			60x145°	IP66	CRI70	-	90-305V AC	P.F≥0.98		IK10		PG 440
	FANI		30	140			90°	IP66	CRI80	-	120-277V AC	P.F0.95		IK08		PG 441
	STRELA		30 40 60 100	110			60x145°	IP66	CRI70	PROGRAMABLE TIMER	90-305V AC	P.F≥0.98		IK10		PG 442
	TITAN		30 40 60 80 150	150			60x145°	IP66	CRI70	0-10V 1-10V	90-305V AC	P.F≥0.95		IK08		PG 444
	GALAXY		40 60 80 100	110			60x145°	IP65	CRI80	PROGRAMABLE TIMER	90-305V AC	P.F≥0.95		IK10		PG 446
	COMET		40 50 60	120			60x145°	IP66	CRI70	TIMER	90-305V AC	P.F≥0.95		IK10		PG 448
	VIA SOL V		15	107			140x70°	IP65	CRI	-	7.4V AC	P.F		IK08		PG 449
	VIA SOL F		40	150			140x70°	IP65	CRI	Según el equipo de control	9.6V AC	P.F		IK08		PG 450
	VIA SOL X		80 120	150			140x78°	IP65	CRI	Según el equipo de control	12.8V AC	P.F		IK09		PG 452

AYUDANDO A PREVENIR LA CONTAMINACIÓN LUMÍNICA

Con la certificación del IAC y de CESMEC, podemos asegurar que nuestros productos protegen la calidad del cielo, ahorran energía, mejoran la seguridad vial y el medio ambiente.

Com a certificação do IAC e do CESMEC, podemos garantir que nossos produtos protegem a qualidade do céu, economizam energia, melhoram a segurança viária e o meio ambiente.

With the certification of IAC and CESMEC we can ensure that our products protect the quality of the sky, save energy, improve road safety and the environment.

Con la certificazione dell'IAC e del CESMEC, possiamo garantire che i nostri prodotti proteggano la qualità del cielo, risparmino energia, migliorino la sicurezza stradale e l'ambiente.

CERTIFICADOS POR:

CERTIFIED BY:

CERTIFICATO DA:



CESMEC

STRELA / SATT | URBAN LIGHTING

En ROBLAN cuidamos tu ciudad

Na Roblan, cuidamos da sua cidade.

At Roblan, we take care of your city

In Roblan, ci prendiamo cura della tua città.



LED STRELA

LED SATT

Muy mala

Buena

Muy Buena

Muito ruim | Very bad | Molto scarso

Bom | Good | Buono

Muito bom | Very good | Molto buono



CONOCE MÁS SOBRE
LA CONTAMINACIÓN LUMÍNICA
EN NUESTRO POST DE BLOG.

Saiba mais sobre a poluição luminosa em nosso post no blog.
Learn more about light pollution in our blog post.
Scopri di più sulla inquinamento luminoso nel nostro post del blog.



SATT



FANI

SATT

IP66 IK10 CRI70 10Kv

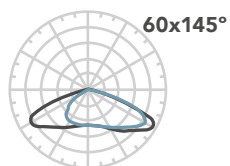
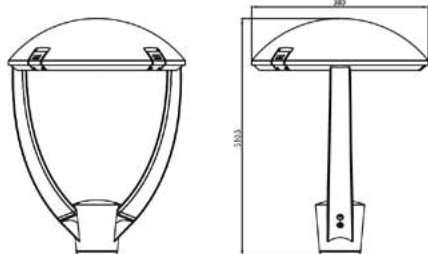
REF	W	Lm			
SATT40FB	40	5200	4000K	GR	60x145°
SATT50FB	50	6500	4000K	GR	60x145°
SATT70FB	70	9100	4000K	GR	60x145°

V AC90-305 P.F.>0.98 -30°C ~ +45°C L70B50 102000h

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 510.5 mm Ø: 380 mm 7 kg 1



FANI

IP66 IK08 CRI80

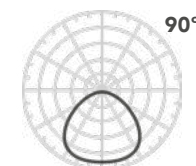
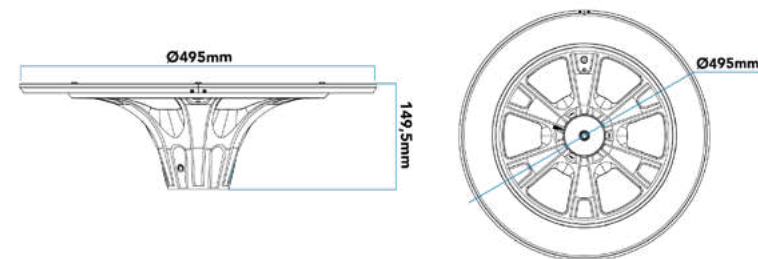
REF	W	Lm			
FANI35CG	30	3450	3000K	GR	90°
FANI35FG	30	4200	4000K	GR	90°

V AC120-277 P.F.00.95 -25°C ~ +50°C

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 149,5 mm Ø: 495 mm 3.6 kg 1



Accesorios | Acessórios | Accessories | Accessori

ADAP4060 | VIAL SOPORT pg. 473
ADAP4860 | VIAL SOPORT pg. 473
PROTKV20S1P66 | PROT KV pg.
SOPT6515 | VIAL SOPORT pg. 474



STRELA



STRELA

IP66 IK10 CRI70 10Kv

	REF	W	Lm				
1	STRELA30FG	30	3150	4000K	GR	60x145°	PROGRAMABLE
1	STRELA40FGT	40	4200	4000K	GR	60x145°	TIMER
2	STRELA60FG	60	6300	4000K	GR	60x145°	PROGRAMABLE
3	STRELA100FG	100	11000	4000K	GR	60x145°	PROGRAMABLE

V AC90-305

P.F.>0.98

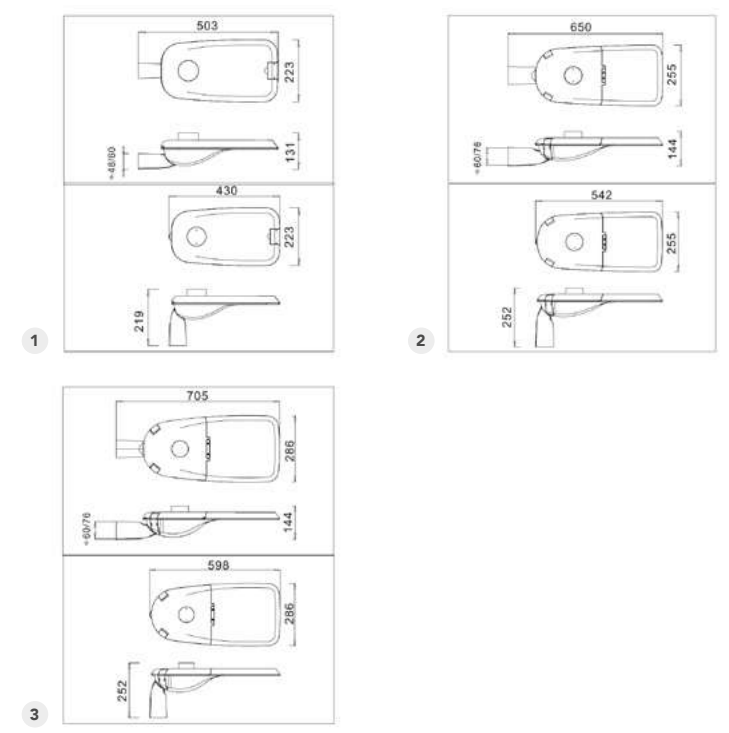
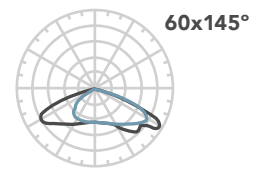
-45°C ~ +50°C

L7050 100000h

	Dimensiones Dimensões Dimensions Dimensioni					
1	H:131 mm H:219 mm	L: H:503 mm L:430 mm	W: 223 mm	4.5 kg	1	
2	H:143 mm H:252 mm	L: H:650 mm L:542 mm	W: 255 mm	6.9 kg	1	
3	H:144 mm H:252 mm	L: H:705 mm L:598 mm	W: 286 mm	8.8 kg	1	

ADC12

V-TT4



Accesorios Acessórios Accessories Accessori			
ADAP4060 VIAL SOPORT pg. 473	ADAP4860 VIAL SOPORT pg. 473	SOPT60 VIAL SOPORT pg. 474	
SOPT6015PR VIAL SOPORT pg. 473	PROTKV20S1P66 PROT KV pg.	PROTKV20S1P66-CLII PROT KV pg.	





TITAN



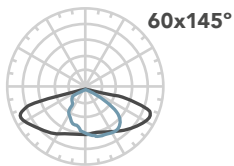
TITAN

IP66 IK08 CRI70

	REF	W	Lm				
1	TITAN30FG5	30	4500	4000K	GR	60x145°	0-10V
2	TITAN40CG5	40	5600	2700K	GR	60x145°	0-10V
2	TITAN40FG2	40	5600	4000K	GR	60x145°	0-10V
2	TITAN40FG5	40	6000	4000K	GR	60x145°	0-10V
2	TITAN60CG5	60	8400	2700K	GR	60x145°	0-10V
2	TITAN60FG2	60	8400	4000K	GR	60x145°	0-10V
2	TITAN60FG5	60	9000	4000K	GR	60x145°	0-10V
2	TITAN80FG5	80	12000	4000K	GR	60x145°	1-10V
3	TITAN150FG5	150	22500	4000K	GR	60x145°	0-10V

V AC90-305 P.F.>0.95

	Dimensiones Dimensões Dimensions Dimensioni				
1	H: 77 mm	L: 348 mm	W: 172.9 mm	2.5 kg	1
2	H: 88 mm	L: 425 mm	W: 229.8 mm	3.5 kg	1
3	H: 88 mm	L: 555 mm	W: 310.6 mm	4.5 kg	1



Accesorios | Acessórios | Accessories | Accessori



PROTKV20S1P66 | PROT KV
pg.



SOPTITAN6060 | VIAL SOPORT
pg. 473



PROTKV10S1P66 | PROT KV
pg.



SOPTITAN4860 | VIAL SOPORT
pg. 473



ROBNEMACELL | PHOTOCEL
pg. 474



- Rango de temperatura 30°C < Ta < 45°C
- Intervalo de temperatura 30°C < Ta < 45°C
- Temperature range 30°C < Ta < 45°C
- Intervallo di temperatura 30°C < Ta < 45°C

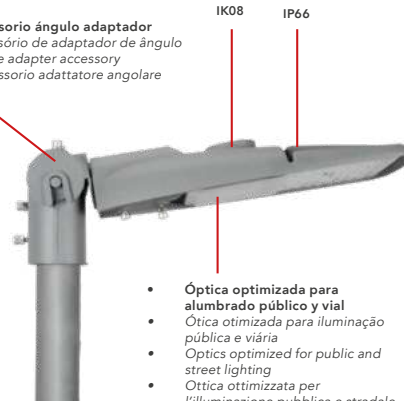
- Eficacia 150 Lm/W
- Eficácia 150 Lm/W
- Efficacy 150 Lm/W
- Efficienza 150 Lm/W

- Clase de aislamiento I
- Classe de isolamento I
- Insulation class I
- Classe di isolamento I

- Diseño confiable con carcasa de aluminio fundido a presión
- Design confiável com carcaça de alumínio fundido
- Reliable design with die-cast aluminum housing
- Design affidabile con involucro in alluminio pressofuso



- Accesorio ángulo adaptador
- Acessório de adaptador de ângulo
- Angle adapter accessory
- Accessorio adattatore angolare



- Óptica optimizada para alumbrado público y vial
- Ótica otimizada para iluminação pública e viária
- Optics optimized for public and street lighting
- Optica ottimizzata per l'illuminazione pubblica e stradale



GALAXY



GALAXY

IP65 IK10 CRI80 10Kv

	REF	W	Lm				
1	GALAXY40FGT	40	4200	4000K	GR	60x145°	TIMER
1	GALAXY40BG	40	4200	6500K	GR	60x145°	
2	GALAXY60FG	60	6300	4000K	GR	60x145°	PROGRAMABLE
2	GALAXY80FG	80	8800	4000K	GR	60x145°	PROGRAMABLE
3	GALAXY100FG	100	11000	4000K	GR	60x145°	PROGRAMABLE

V AC90-305

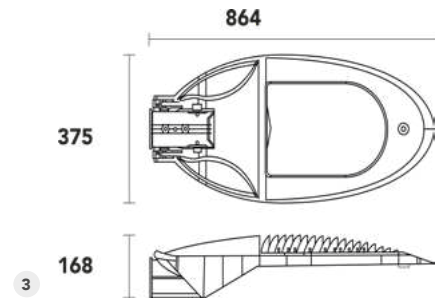
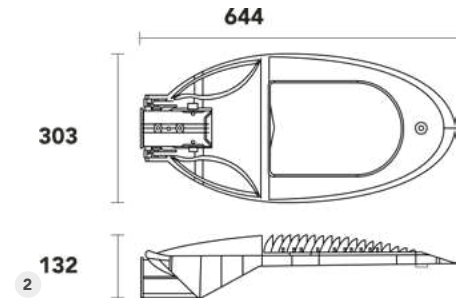
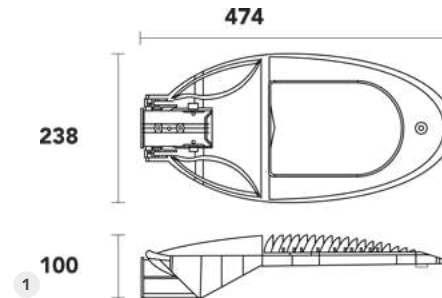
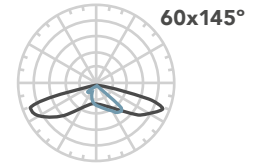
P.F. Max>0.98

-25°C ~ +50°C

	Dimensiones	Dimensões	Dimensions	Dimensioni	
1	H: 100 mm	L: 474 mm	W: 238 mm	3.6 kg	1
2	H: 132 mm	L: 644 mm	W: 303 mm	3.6 kg	1
3	H: 168 mm	L: 864 mm	W: 375 mm	6.5 kg	1

AC-Inox

V-TT4



Accesorios | Acessórios | Accessories | Accessori

ADAP4060 | VIAL SOPORT
pg. 473

ADAP4860 | VIAL SOPORT
pg. 473

SOPT60 | VIAL SOPORT
pg. 474

SOPT6515 | VIAL SOPORT
pg. 474



COMET



COMET

IP66 IK10 CRI70 10Kv

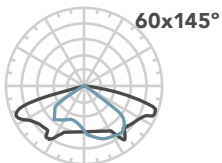
REF	W	Lm				
COMET40FB	40	4800	4000K	NG	60x145°	PROGRAMABLE
COMET50FBT	50	5800	4000K	NG	60x145°	TIMER
COMET60FBT	60	7200	4000K	NG	60x145°	TIMER

V AC90-305 P.F.>0.95 -20°C ~ +45°C

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 703 mm L: 400 mm W: 400 mm 8 kg 1

AC-Inox



Accesorios | Acessórios | Accessories | Accessori



ADAP4060 | VIAL SOPORT
pg. 473

ADAP4860 | VIAL SOPORT
pg. 473



SOPT6015PR | VIAL SOPORT
pg. 473



COMETPMMA | COMET Acces
pg. 474

OPTICA2X6FW | M TO M OPTIC
pg.

OPTICA2X6T4B | M TO M OPTIC
pg.

OPTICA2X6VSM | M TO M OPTIC
pg.



SOPT6515 | VIAL SOPORT
pg. 474



VIA SOL V



VIA SOL V

IP65 IK08

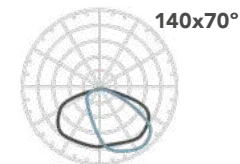
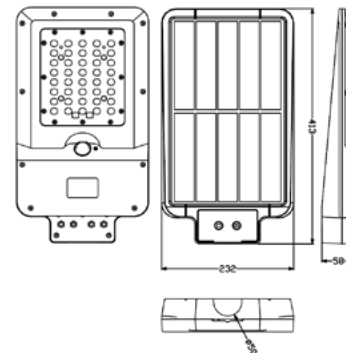
REF	W	Lm			
VIASOL15F	15	1600	4000K	NG	140x70°

V AC7.4 -20°C ~ +60°C 20000

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 58 mm L: 413 mm W: 232 mm 1.95 kg 8

ABS + AI + PC AUV



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	1
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	3 - 5m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	120°



VIA SOL F



VIA SOL F



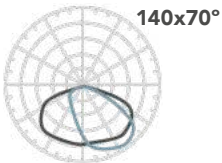
REF	W	Lm				
VIASOL40A	40	3355	1500K	NG	140x70°	Según el equipo de control
VIASOL40C	40	4800	2700K	NG	140x70°	Según el equipo de control
VIASOL40F	40	6000	4000K	NG	140x70°	Según el equipo de control



Dimensiones | Dimensões | Dimensions | Dimensioni

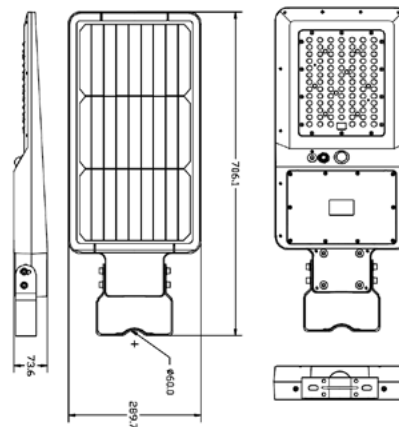


H: 60 mm L: 706 mm W: 289.7 mm 5.11 kg 4



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	Sensor de movimiento PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	<12
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	1
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	3 - 6m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	120°





VIA SOL X



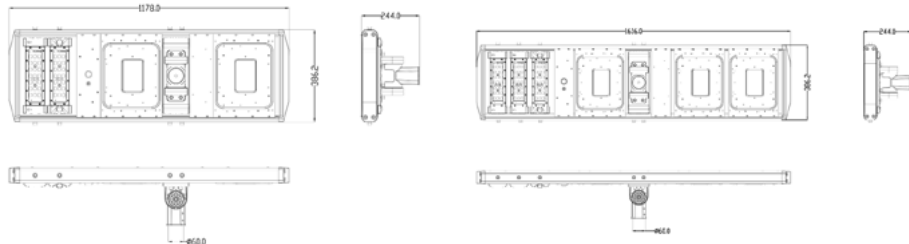
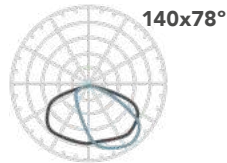
VIA SOL X

	REF	W	Lm				
1	VIASOL80F	80	12000	4000K	NG	140x78°	Según el equipo de control
2	VIASOL120F	120	18000	4000K	NG	140x78°	Según el equipo de control

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 244 mm	L: 1178 mm	W: 386.2 mm	17.33 kg	1
2	H: 244 mm	L: 1616 mm	W: 386.2 mm	23.9 kg	1



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	PIR
Área de detección Área de Detecção Detection Area Area di Rilevamento	<15
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	1
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	5 - 8m
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	150°



VIASOL15F | VIASOL40F Gestión del rendimiento de la batería | Gestão do desempenho da bateria | Horas de trabalho | Battery performance management | Gestione delle prestazioni della batteria.

*Horas de trabajo totales = A+B+C+D+E, como al 100% del trabajo total es de 30 horas

*Total Working Hour = A+B+C+D+E, such as 100% total working is 30hrs

*Horas de trabalho totais = A + B + C + D + E, como 100% do trabalho total são 30 horas.

*Horas de trabalho totais = A + B + C + D + E, sendo 100% do trabalho total 30 horas.

1 VIASOL15F	A	B	C	D	E	Horas totales Total hours Horas totais Ore totali
100%	15W/0,53H	10W/0,79H	5W/1,59H	3W/2,66H	1W/7,99H	13,56hrs
PIR Sensor detected times (20's)	95,4 times	142,2 times	286,2 times	478,8 times	1438,2 times	2440,8 times

2 VIASOL40F	A	B	C	D	E	Horas totales Total hours Horas totais Ore totali
100%	40W/0,5H	20W/0,5H	12W/1,5H	6W/9,5H	1W/18H	30hrs
80%	32W/0,5H	16W/0,5H	10W/1,5H	5W/10H	1W/22,5H	35hrs
60%	24W/0,5H	14W/1H	8W/3H	4W/10H	1W/25,5H	40hrs

3 VIASOL80F	A	B	C	D	E	F	Horas totales Total hours Horas totais Ore totali
100%	80W/0.5H	56W/2H	40W/4H	24W/3H	16W/2H	3W/15H	26,5Hrs
80%	64W/0.5H	44W/2H	32W/4H	19W/3H	12W/7H	3W/20H	36,5Hrs
60%	48W/0.5H	33W/2H	24W/4H	14W/3H	9W/12H	3W/35H	56,5Hrs
50%	40W/0.5H	28W/2H	20W/4H	12W/3H	8W/18H	3W/35H	89,5Hrs
30%	24W/0.5H	16W/2H	12W/4H	8W/3H	5W/30H	3W/50H	89,5Hrs
10%	8W/0.5H	6W/2H	4W/4H	3W/3H	3W/70H	3W/70H	149,5Hrs

4 VIASOL120F	A	B	C	D	E	F	Horas totales Total hours Horas totais Ore totali
100%	120W/0.5H	84W/2H	60W/4H	36W/3H	24W/0.5H	3W/10H	20Hrs
80%	96W/0.5H	67W/2H	48W/4H	28W/3H	19W/4H	3W/25H	38,5Hrs
60%	72W/0.5H	50W/2H	36W/4H	22W/3H	14W/10H	3W/35H	54,5Hrs
50%	60W/0.5H	42W/2H	30W/4H	18W/3H	12W/15H	3W/40H	64,5Hrs
30%	36W/0.5H	25W/2H	18W/4H	10W/3H	8W/30H	3W/50H	89,5Hrs
10%	12W/0.5H	9W/2H	6W/4H	4W/3H	3W/80H	3W/80H	169,5Hrs



Control remoto | Controlo remoto | Remote control | Telecomando

Botón de encendido | ON/OFF
Botão de ligar
Pulsante di accensione

Modo de Iluminación Constante
Modo de iluminação constante
Constant Lighting Mode
Modalità di illuminazione costante

Brillo | Brilho
Brightness | Luminosità



Modo Sensor | Modo sensor
Sensor Mode | Modalità sensore

Modo de Trabajo Personalizado
Modo de Trabalho Personalizado
Customized Working Mode
Modalità di Lavoro Personalizzata

Hora (Tiempo de Iluminación)
Hora (Tempo de Iluminação)
Hour (Lighting time)
Ora (Tempo di Illuminazione)

Distancia del control remoto
Distância do controlo remoto
Remote control distance
Distanza del telecomando

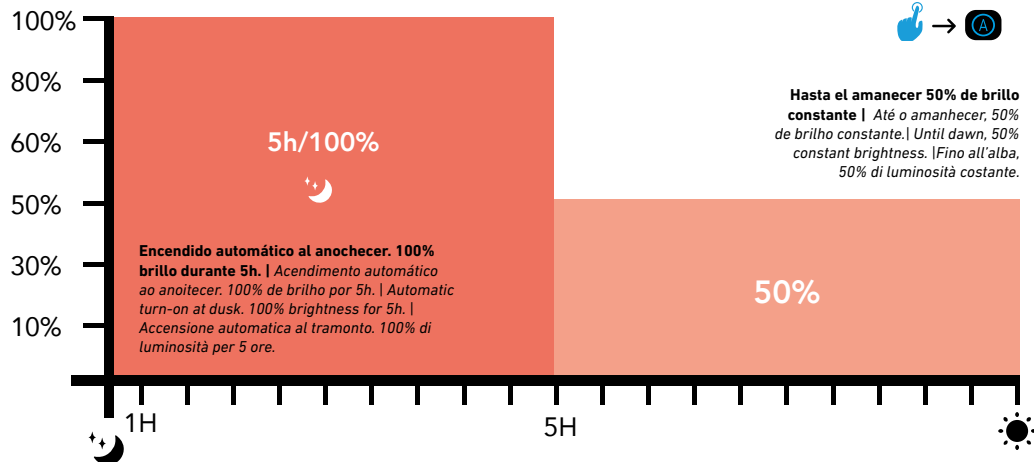
12 mtrs.

ADVERTENCIA: La duración de la iluminación dependerá de la carga solar de la luminaria.

ADVERTÊNCIA: A duração da iluminação dependerá da carga solar da luminária.
WARNING: The duration of the lighting will depend on the solar charge of the fixture.
AVVISO: La durata dell'illuminazione dipenderà dalla carica solare del corpo illuminante.



Modo de Trabajo preconfigurado | Modo de trabalho pré-configurado | Pre-configured working mode | Modalità di lavoro preconfigurata

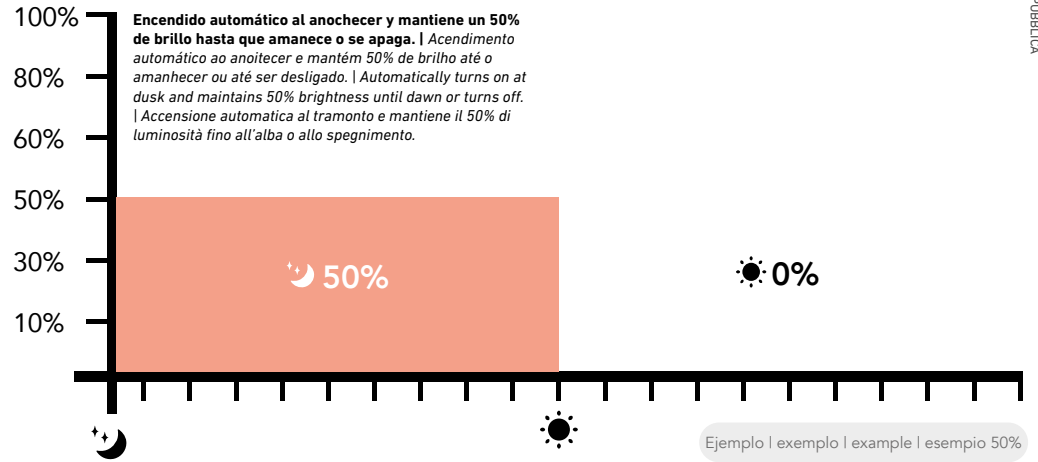


MODOS DE CONTROL REMOTO PERSONALIZADOS | MODOS DE CONTROLE REMOTO | REMOTE CONTROL MODES | MODALITÀ DI CONTROLLO REMOTO

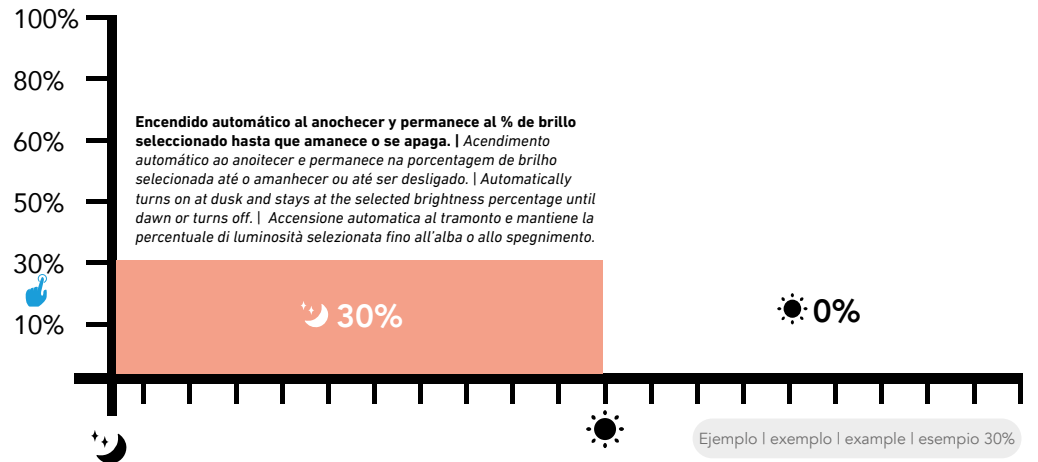


Modo de iluminación constante | Modo de iluminação constante | Constant lighting mode | Modalità di illuminazione costante

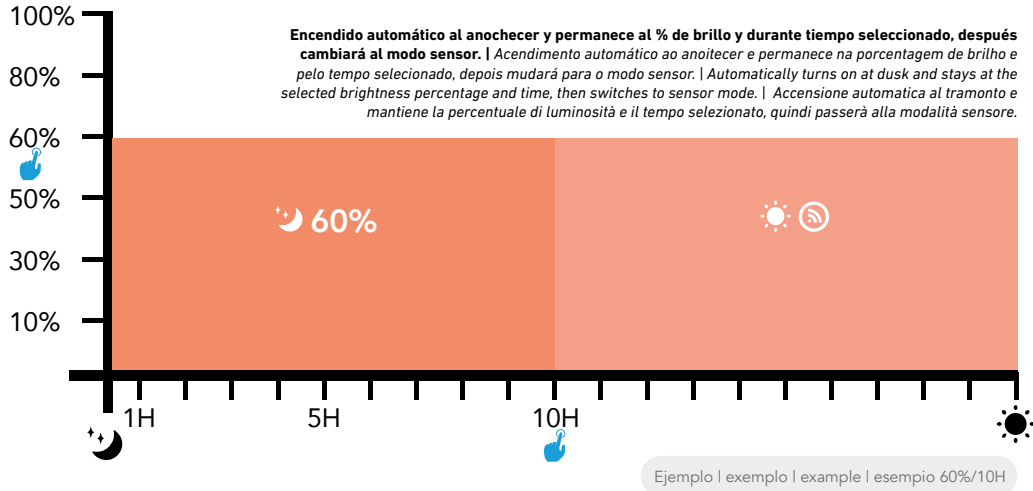
1 Modo predeterminado | Modo padrão | Default mode | Modalità predefinita



2 Modo brillo constante | Modo de brilho constante | Constant brightness mode | Modalità di luminosità costante



3 Modo brillo constante por tiempo | Modo de brilho constante por tempo | Constant brightness mode for a set time | Modalità di luminosità costante per un tempo determinato

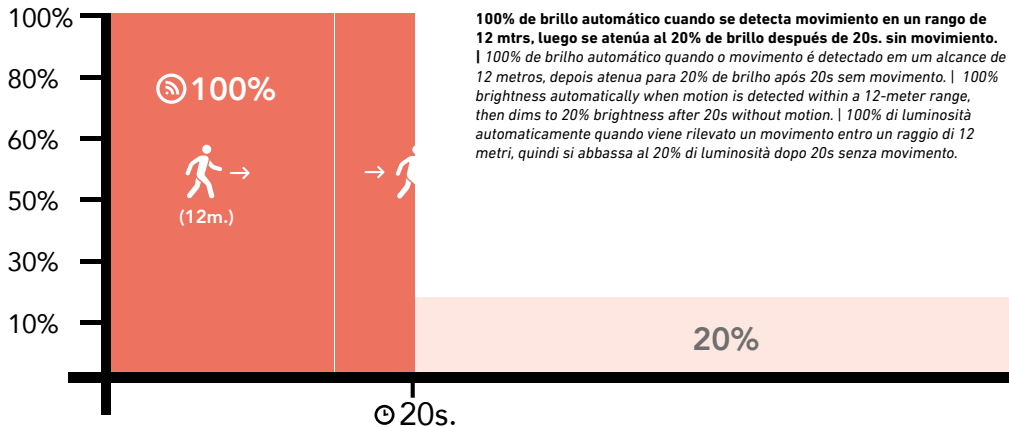
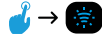


ADVERTENCIA: La duración de la iluminación dependerá de la carga solar de la luminaria.

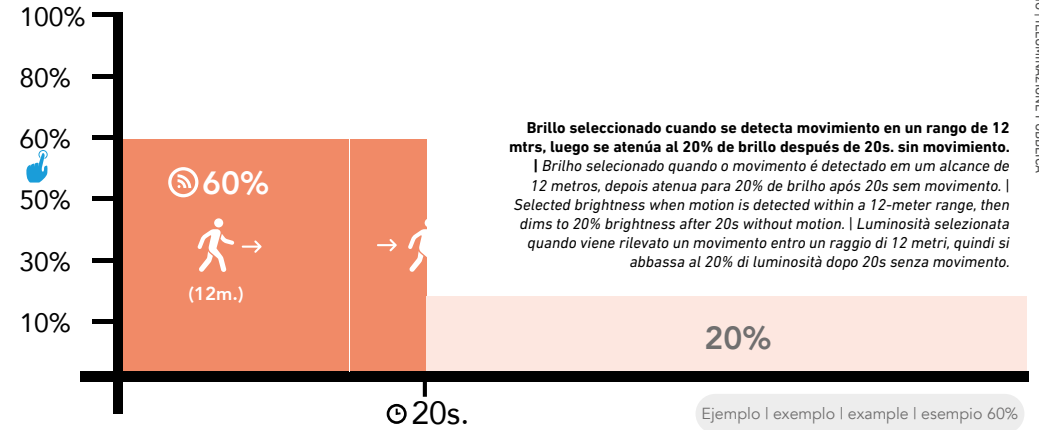
ADVERTÊNCIA: A duração da iluminação dependerá da carga solar da luminária.
WARNING: The duration of the lighting will depend on the solar charge of the fixture.
AVVISO: La durata dell'illuminazione dipenderà dalla carica solare del corpo illuminante.

Modo sensor | Sensor mode | Modalità sensore

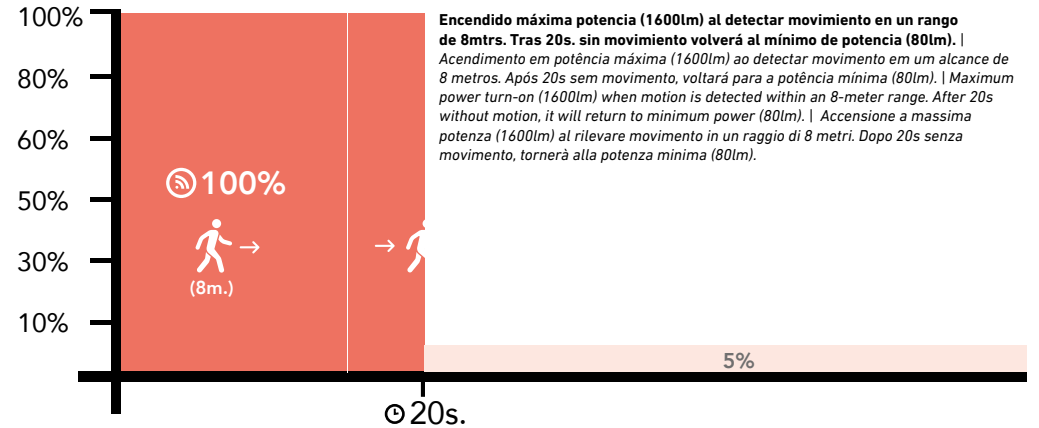
1 Modo predeterminado sensor | Modo padrão sensor | Default mode sensor | Modalità predefinita sensore



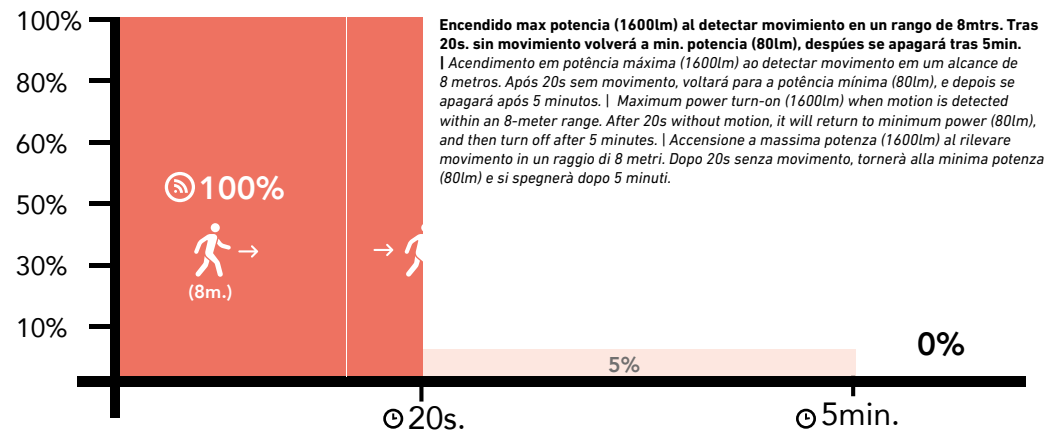
2 Modo sensor brillo seleccionado | Modo sensor com brilho selecionado | Sensor mode with selected brightness | Modalità sensore con luminosità selezionata



3 Modo de iluminación constante | Modo de iluminação constante | Constant lighting mode | Modalità di illuminazione costante



4 Modo predeterminado sensor | Modo padrão sensor | Default mode sensor | Modalità predefinita sensore



Made in **Spain**

ILUMINACIÓN

VIALES A MEDIDA

Vías sob medida | Custom roadways | Viali su misura







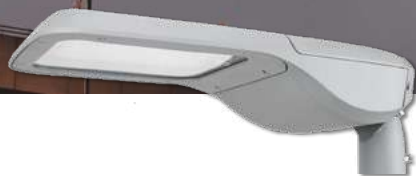


GALAXY | COMET | FER | SAT-T/L | STRELA | RETROFIT

LED VIAL & URBANA
STREET & URBAN

MADE
IN
SPAIN

LED
LIGHTING

M TO M
STRELA

Configuración de referencias | Configuração de referências | Reference configuration | Configurazione delle referenze

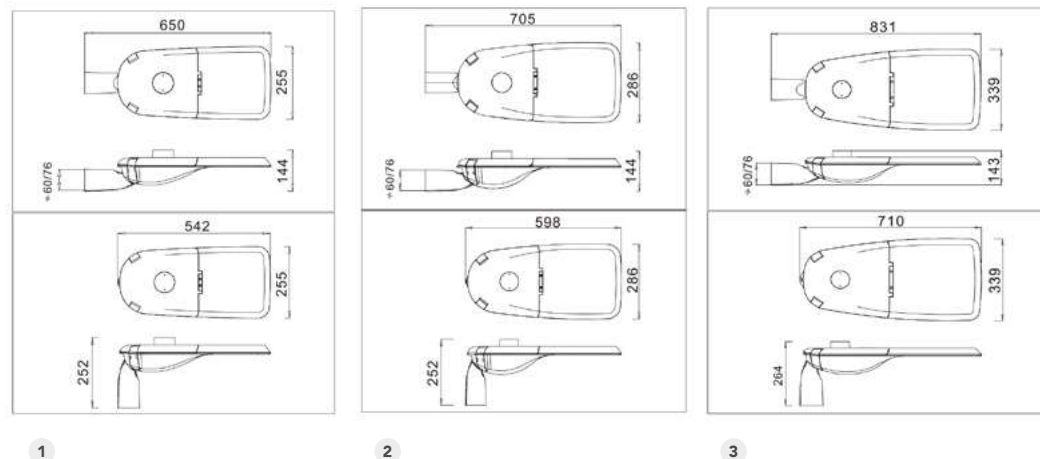
STRELA M TO M

*Versión 02 / Versão 02
Version 02 / Versione 02

REF	W				IEC		LED				NEMA	Garantía Warranty Garanzia
ST STRELA	020 20W		-	57 5700K	1 ON/OFF		-	16	AF AH	-	0S Sin NEMA.	05 Años. Years
	030 30W			40 4000K	2 DIM			24	AI AJ		0M NEMA3	07 Años. Years
	040 40W			30 3000K	3 PROG			32	AK AL		0L NEMA5	10 Años. Years
	...			27 2700K	4 DALI			36	AM AN		7N NEMA7	
	Etc.			18 1800k				48 49 60	AO AP AY AW DA DB DC DD DE DF DH DI DJ DL DG			

Dimensiones | Dimensões | Dimensions | Dimensioni

1	0S	H: 144 mm	L: 650 mm	W: 255 mm	6,9 kg
2	0M	H: 144 mm	L: 705 mm	W: 286 mm	2,8 kg
3	0L	H: 144 mm	L: 710 mm	W: 339 mm	2,8 kg

Rango de opciones flujo luminoso | Luminous
Flux Range Options (lm) | Gama de opções de fluxo
luminoso | Gamma di opzioni di flusso luminoso

1800K	1506-11425 Lm
2200K	2368-22964 Lm
2700K	2312-22352 Lm
3000K	2579-25359 Lm
4000K/5700K	2751-27050 Lm

Rango de opciones flujo Luminoso Estable
Luminous Flux Range Options (lm) | Gama de
opções de fluxo luminoso estável | Gamma di
opzioni di flusso luminoso stabile

1800K	1356-10282 Lm
2200K	2179-21127 Lm
2700K	2127-20564 Lm
3000K	2373-23331 Lm
4000K/5700K	2531-24886 Lm

Accesorios | Acessórios | Accessories | Accessori

ADAP4060 | VIAL SOPORT
pg. 473ADAP4860 | VIAL SOPORT
pg. 473SOPT60 | VIAL SOPORT
pg. 474SOPT6015PR | VIAL SOPORT
pg. 473PROTKV20S1P66 | PROT KV
pg.PROTKV20S1P66-CLII | PROT KV
pg.

M TO M

SATT | SATL



Configuración de referencias | Configuração de referências | Reference configuration | Configurazione delle referenze

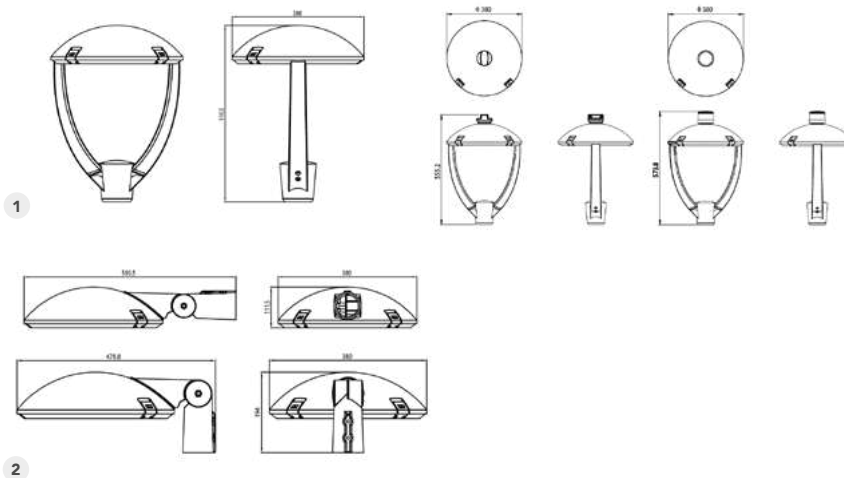
SATT | SATL M TO M IP66 IK10 CRI70 DALI *Versión 02 / Versão 02 Version 02 / Versione 02

REF	W					IEC		LED			NEMA	Garantía Warranty Garanzia
SA SAT T	020 20W	GR	-	57 5700K	1 ON/OFF		-	16	AF AH	-	0M Sin NEMA.	05 Años. Years
SL SAT L	030 30W	BL		40 4000K	2 DIM			24	AI AJ		3N NEMA3	07 Años. Years
	040 40W	NG		30 3000K	3 PROG				AK AL		5N NEMA5	10 Años. Years
	...			27 2700K	4 DALI				AM AN		7N NEMA7	
	Etc.			22 2200k					AO AP			
				18 1800k					AY AW			
				Amber (IAC)					DA DB			
									DC DD			
									DE DF			
									DH DI			
									DJ DL			
									DG			

90-305V AC P.F. ≥ 0.98 -30°C ~ +45°C 100000h Carcasa ADC12 V-T4

Dimensiones | Dimensões | Dimensions | Dimensioni

1	0M	H: 510,5 mm	Ø: 380		7 kg
2	0M	H: 111,5 mm	L: 580 mm W: 194 mm	Ø: 380	7 kg



Rango de opciones flujo luminoso | Luminous Flux Range Options (lm) | Gama de opções de fluxo luminoso | Gamma di opzioni di flusso luminoso

1800K	1506-4570 Lm
2200K	2368-9186 Lm
2700K	2312-8941 Lm
3000K	2579-10144 Lm
4000K/5700K	2751-10820 Lm

Rango de opciones flujo Luminoso Estable | Luminous Flux Range Options (lm) | Gama de opções de fluxo luminoso estável | Gamma di opzioni di flusso luminoso stabile

1800K	1356-4113 Lm
2200K	2127-8451 Lm
2700K	2127-8226 Lm
3000K	2373-9332 Lm
4000K/5700K	2531-9954 Lm

Accesorios | Acessórios | Accessories | Accessori



ADAP4060 | VIAL SOPORT
pg. 473

ADAP4860 | VIAL SOPORT
pg. 473



PROTKV20S1P66 | PROT KV
pg.

PROTKV20S1P66-CLII | PROT KV
pg.



SOPT6515 | VIAL SOPORT
pg. 474

M TO M GALAXY



Configuración de referencias | Configuração de referências | Reference configuration | Configurazione delle referenze

GALAXY M TO M

IP65

IK10

CRI80

DALI

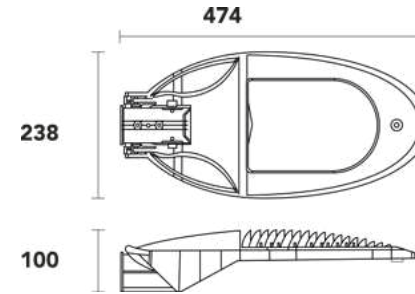
*Versión 02 / Versão 02
Version 02 / Versione 02

REF	W		-			IEC	-	LED		-		NEMA	-	Garantía Warranty Garanzia	
GA GALAXY	020 20W	 GR	-	57 5700K	1 ON/OFF		-	12	AF	-	0S	0N Sin NEMA.	-	05 Años. Years	
	030 30W	 BL		40 4000K	2 DIM			16	AH			3N NEMA3		07 Años. Years	
	040 40W	 NG		30 3000K	3 PROG				AJ			5N NEMA5		10 Años. Years	
	...			27 2700K	4 DALI				AK			7N NEMA7			
	Etc.			22 2200k					AL						
				18 1800k					AM						
				Amber (IAC)					AN						
									AO						
									AP						
									AY						
									AW						
									DA						
									DB						
									DC						
									DD						
									DE						
									DF						
									DH						
									DI						
									DJ						
								DL							
								DG							

90-305V AC P.F.≥0.98 -25°C~+50°C 50000h Carcasa AC-Inox V-T4

Dimensiones | Dimensões | Dimensions | Dimensioni

1 OM H: 100 mm L: 474 mm W: 238 mm 2,4 kg



1

Rango de opciones flujo luminoso | Luminous
Flux Range Options (lm) | Gama de opções de fluxo
luminoso | Gamma di opzioni di flusso luminoso

1800K	1130-3047 Lm
2200K	1776-6124 Lm
2700K	1734-6081 Lm
3000K	1934-6762 Lm
4000K/5700K	2063-7213 Lm

Rango de opciones flujo Luminoso Estable
Luminous Flux Range Options (lm) | Gama de
opções de fluxo luminoso estável | Gamma di
opzioni di flusso luminoso stabile

1800K	1017-2742 Lm
2200 K	1634-5634 Lm
2700K	1595-5594 Lm
3000K	1779-6221 Lm
3000-5700K	1898-6636 Lm

Accesorios | Acessórios | Accessories | Accessori

ADAP4060 | VIAL SOPORT
pg. 473

ADAP4860 | VIAL SOPORT
pg. 473

SOPT60 | VIAL SOPORT
pg. 474

SOPT6515 | VIAL SOPORT
pg. 474



M TO M
COMET / FERNANDINO

Configuración de referencias | Configuração de referências | Reference configuration | Configurazione delle referenze

COMET | FERNANDINO
M TO M*Versión 02 / Versão 02
Version 02 / Versione 02

REF	W		-			IEC	-	LED		-		NEMA	-	Garantía Warranty Garanzia
CO COMET	020 20W	 GR	-	57 5700K	1 ON/OFF		-	12	AA	-	OS	ON Sin NEMA.	-	05 Años. Years
DE FERNAN.	030 30W	 BL		40 4000K	2 DIM			28	AB					07 Años. Years
	040 40W	 NG		30 3000K	3 PROG				AC					10 Años. Years
	...			27 2700K	4 DALI				AD					
	Etc.			22 2200k					AE					
				18 1800k					AR					
				22 2200k					AS					
				18 1800k					AT					
				Amber (IAC)					AX					
								AZ						
								EA						

90-304V AC

P.F. ≥ 0.90

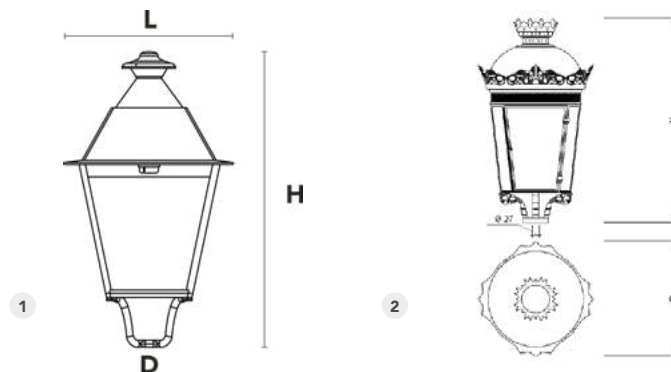
-30°C ~ +45°C

100000h

Carcasa
ADC12

Dimensiones | Dimensões | Dimensions | Dimensioni

1	OS	H: 703 mm	L: 400 mm	W: 400 mm	7 kg
2	OS	H: 650 mm	D: 400 mm	Ø: 270	5,5 kg

Rango de opciones flujo luminoso | Luminous
Flux Range Options (lm) | Gama de opções de fluxo
luminoso | Gamma di opzioni di flusso luminoso

1800K	1130-5332 Lm
2200K	1776-11122 Lm
2700K	1734-11059 Lm
3000K	1934-12301 Lm
4000K/5700K	1934-12301 Lm

Rango de opciones flujo Luminoso Estable
Luminous Flux Range Options (lm) | Gama de
opções de fluxo luminoso estável | Gamma di
opzioni di flusso luminoso stabile

1800K	1079-5092 Lm
2200K	1669-10455 Lm
2700K	1630-10396 Lm
3000K	1818-11563 Lm
4000K/5700K	2685-12334 Lm

Accesorios | Acessórios | Accessories | Accessori

ADAP4060 | VIAL SOPORT
pg. 473ADAP4860 | VIAL SOPORT
pg. 473SOPT6015PR | VIAL SOPORT
pg. 473COMETPMMA | COMET Acces
pg. 474OPTICA2X6FW | M TO M OPTIC
pg.OPTICA2X6T4B | M TO M OPTIC
pg.OPTICA2X6VSM | M TO M OPTIC
pg.SOPT6515 | VIAL SOPORT
pg. 474

Para conservar nuestra esencia
tenemos que renovar la luz.

M TO M
RETROFIT
■ ■ ◆ ●



En ROBLAN ofrecemos una opción de ahorro energético sin tener que cambiar la luminaria existente, protegiendo la historia y personalidad de los pueblos.

Na ROBLAN oferecemos uma opção de poupança de energia sem necessidade de mudar a luminária existente, protegendo a história e a personalidade das aldeias.

At ROBLAN, we offer an energy-saving option without the need to change the existing lighting fixture, protecting the history and personality of the towns.

In ROBLAN offriamo un'opzione di risparmio energetico senza dover cambiare la luminaria esistente, proteggendo la storia e la personalità dei paesi.

LED VIAL RETROFIT

Vías sob medida | Custom roadways | Viali su misura

Made in **Spain**

M TO M
RETROFIT

Configuración de referencias | Configuração de referências | Reference configuration | Configurazione delle referenze

RETROFIT M TO M

*Versión 02 / Versão 02
Version 02 / Versione 02

REF	W		-	✕	⌚	IEC	-	LED		-	✕	NEMA	-	Garantía Warranty Garanzia
RF RETROFIT	020 20W	GR	-	57 5700K	1 ON/OFF		-	12	AA	-	00	0N Sin NEMA.	-	05 Años. Years
	030 30W	BL		40 4000K	2 DIM			28	AB					07 Años. Years
	040 40W	NG		30 3000K	3 PROG				AD					10 Años. Years
	...			27 2700K	4 DALI				AE					
	Etc.			22 2200k					AR					
				18 1800k					AS					
				Amber (IAC)					AT					
									AX					
									AZ					
									EA					

90-304V AC

P.F. ≥ 0.90

-25°C ~ +40°C

100000h

Pasos para crear módulo Retrofit | Passos para criar módulo Retrofit | Steps to create a Retrofit module | Passaggi per creare un modulo Retrofit

- Mandar medidas, imágenes y características técnicas de la luminaria.
- El Dpto. técnico diseñará una placa a medida que quepa perfectamente en la luminaria.
- Conseguiremos una mejor iluminación y más ahorro energético con las mismas luminarias sin necesidad de reemplazar las originales.

- Enviar medidas, imagens e características técnicas da luminária.
- O Departamento Técnico irá projetar uma placa sob medida que se encaixe perfeitamente na luminária.
- Conseguiremos uma melhor iluminação e mais poupança energética com as mesmas luminárias, sem necessidade de substituir as originais.

- Send measurements, images, and technical specifications of the lighting fixture.
- The Technical Department will design a custom plate that fits perfectly in the fixture.
- We will achieve better lighting and more energy savings with the same fixtures, without the need to replace the originals.

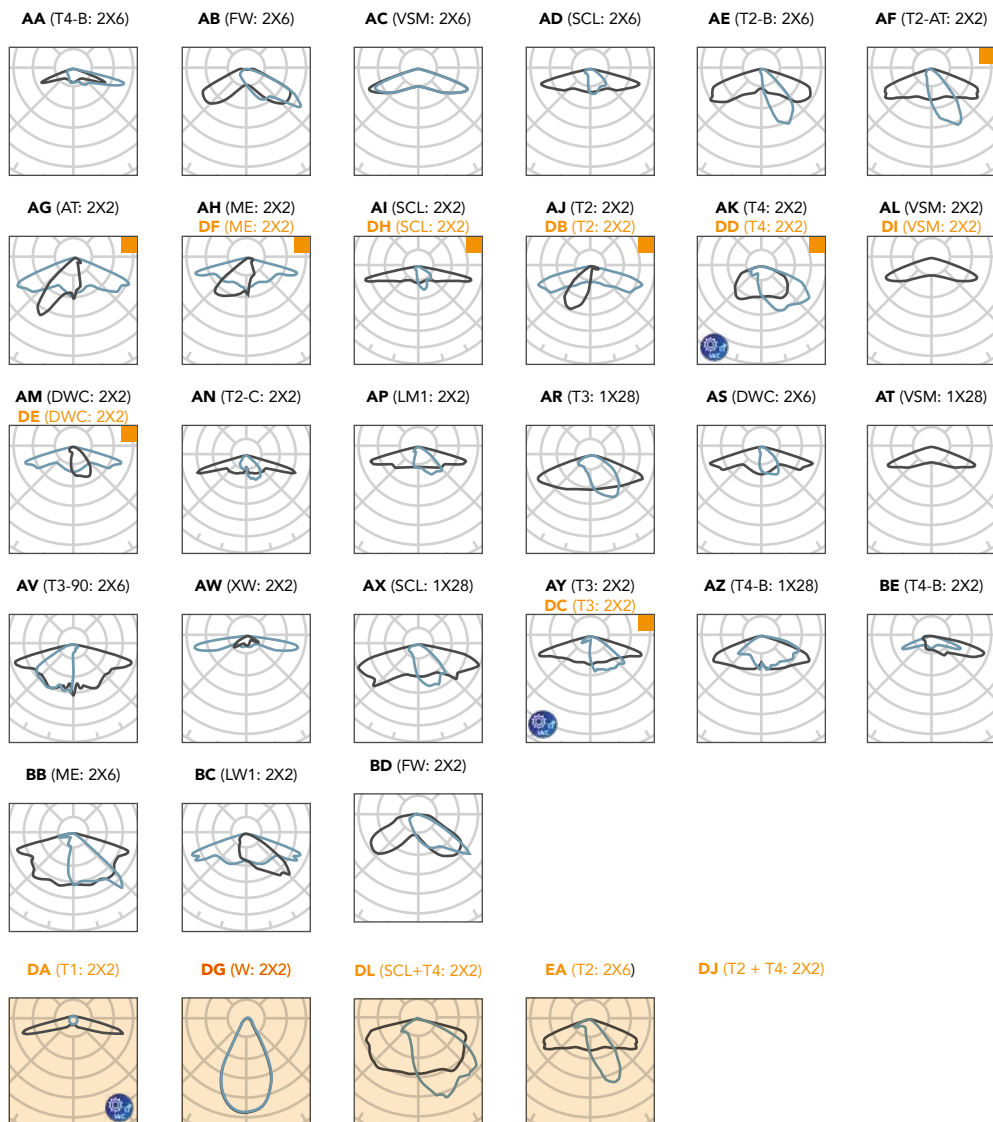
- Inviare le misure, le immagini e le caratteristiche tecniche della luminaria.
- Il Dipartimento Tecnico progetterà una piastra su misura che si adatti perfettamente alla luminaria.
- Ottimizzeremo l'illuminazione e risparmieremo più energia con le stesse luminari, senza la necessità di sostituire quelle originali.

Rango de opciones flujo luminoso | Luminous
Flux Range Options (lm) | Gama de opções de fluxo
luminoso | Gamma di opzioni di flusso luminoso

1800K	1130-5332 Lm
2200 K	1776-11122 Lm
2700K	1734-11059 Lm
3000K	1934-12301 Lm
4000K/5700K	2857-13121 Lm

Rango de opciones flujo Luminoso Estable
Luminous Flux Range Options (lm) | Gama de
opções de fluxo luminoso estável | Gamma di
opzioni di flusso luminoso stabile

1800K	1079-5092 Lm
2200K	1669-10455 Lm
2700K	1630-10396 Lm
3000K	1818-11563 Lm
4000K/5700K	2685-12334 Lm



■ Disponible versión ámbar (D) | Versão âmbar disponível (D) | Amber version available (D) | Versione ambra disponibile (D)

 Óptica certificada por IAC | Ótica certificada pelo IAC | Optic certified by the IAC | Ottica certificata dallo IAC

(Instituto Astrofísico de Canarias)

VIAL SOPORT

SOPPLANIT76



Adaptador para PLANIT boquilla de 76mm | Adaptador para PLANIT bocal de 76mm | Adapter for PLANIT 76mm socket | Adattatore per PLANIT attacco da 76mm

SOPT6015PR



Soporte tubular 60mm diametro 150mm de largo con placa de anclaje 400x60mm | Suporte tubular de 60mm de diámetro e 150mm de comprimento com placa de ancoragem de 400x60mm | Tubular support with 60mm diameter and 150mm length with 400x60mm anchoring plate | Supporto tubolare con diametro di 60mm e lunghezza di 150mm con piastra di ancoraggio 400x60mm

SOPT6015R



Soporte tubular diametro 60mm, 600mm de largo + 150mm de alto, con placa de anclaje 150x150mm. Uso para proyectores y viales. Uso en horizontal y vertical para poste y pared | Suporte tubular de 60mm de diámetro e 200mm de comprimento com placa de ancoragem de 150x150mm

Uso para projetores e luminárias viárias. Uso em horizontal e vertical para poste e parede. | Tubular support with 60mm diameter and 200mm length with 150x150mm anchoring plate

Used for projectors and street lights. Used horizontally and vertically for poles and walls. | Supporto tubolare con diametro di 60mm e lunghezza di 200mm con piastra di ancoraggio 150x150mm

SOPTITAN4860



Adaptador para Titan boquilla de 48 a 60 instalación recta o ángulo - Gris | Adaptador para bico Titan de 48 a 60 instalação reta ou angular - Cinza | Adapter for Titan base from 48 to 60 straight installation or angle - Grey | Adattatore per ugello Titan da 48 a 60 installazione dritta o ad angolo - Grigio

SOPTITAN6060



Adaptador para luminarias viales macho/hembra. Boquilla de 60 a 60 instalación recta o ángulo | Adaptador para luminárias viárias macho/êmea. Bocal de 60 a 60 instalação reta ou em ângulo. | Adapter for street light fixtures male/female. 60 to 60 socket for straight or angled installation. | Adattatore per lampioni stradali maschio/femmina. Attacco da 60 a 60 per installazione dritta o angolata.

ADAP4060



Manguito Adaptador de 40 a 60mm para luminaria viales | Manga adaptadora de 40 a 60mm para luminária viária | Adapter Sleeve from 40mm to 60mm for Street Light Fixture | Manicotto adattatore da 40 a 60 mm per lampione stradale

ADAP4860



ADAP6080



Manguito Adaptador de 48 a 60mm para luminaria viales | Manga adaptadora de 48 a 60mm para luminária viária | Adapter sleeve from 48 to 60mm for luminaire | Manicotto adattatore da 48 a 60mm per apparecchio

Manguito Adaptador de 80 a 60mm para luminaria viales | Manga adaptadora de 80 a 60mm para luminária viária | Adapter Sleeve from 80mm to 60mm for Street Light Fixture | Manicotto adattatore da 80 a 60 mm per lampione stradale

SOPRLT5020



Soporte tubular rectangular 'L-T' 200mm + 500mm + 400mm con placa de anclaje 150x150mm | Suporte tubular retangular 'L-T' 500mm+200mm com placa de ancoragem de 150x150mm | Rectangular tubular support 'L-T' 500mm+200mm with 150x150mm anchoring plate | Supporto tubolare rettangolare 'L-T' 500mm+200mm con piastra di ancoraggio 150x150mm

SOPT505



Soporte pared diám. 50mm largo 500mm con placa de anclaje 150x150mm | Suporte de parede diám. 50mm comprimento 500mm com placa de ancoragem de 150x150mm. | Wall support Ø50mm, 500mm length with 150x150mm anchoring plate. | Supporto da parete Ø50mm, lunghezza 500mm con piastra di ancoraggio 150x150mm.

SOPT60



Soporte Tubular pared 200mm/gris para luminarias viales con placa de anclaje 150x150mm. | Suporte tubular de parede 200mm/cinza para luminárias viárias com placa de ancoragem de 150x150mm | 20mm wall-mounted tubular support in gray for street light fixtures with 150x150mm anchoring plate | Supporto tubolare da parete 20mm/grigio per lampioni stradali con piastra di ancoraggio 150x150mm

ADAP30060



Manguito adaptador de 60mm diám a 300mm largo. Color gris | Manga adaptadora de 40 a 60mm para luminária viária | Adapter Sleeve from 40mm to 60mm for Street Light Fixture | Manicotto adattatore da 40 a 60 mm per lampione stradale

SOPT6515



Soporte Tubular 5cm Diámetro - 65cm Largo con placa de anclaje 15x15cm | Suporte Tubular 5cm Diámetro - 65cm Comprimento com placa de ancoragem 15x15cm | Tubular Anchor to wall 5cm Diameter - 65cm Length +15cm 90° angle with anchor plate of 15x15cm | Supporto Tubolare Diámetro 5cm - Lunghezza 65cm con piastra di ancoraggio 15x15cm

■ NG

COMET Acces

COMETPMMA



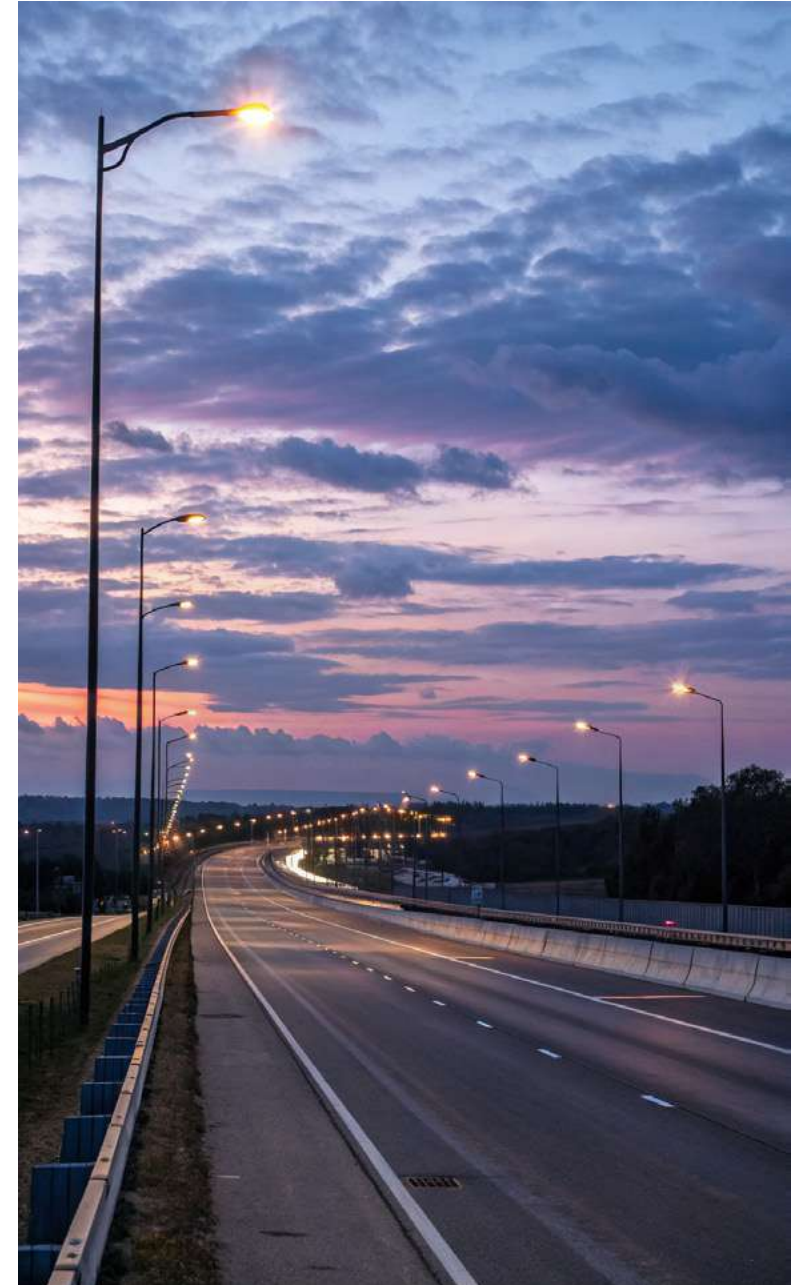
Difusor de PMMA transparente para la serie COMET (precio para 4 unidades) | Difusor PMMA transparente para a série COMET (preço por 4 unidades) | Transparent PMMA covers for COMET Series (price for FOUR pcs) | Diffusore in PMMA trasparente per la serie COMET (prezzo per 4 unità)

PHOTOCEL

ROBNEMACELL



Fotocélula crepuscular NEMA para viales | Fotocélula crepuscular NEMA para estradas | NEMA Photocell sensor for street and urban lights | Fotocellula crepuscolare NEMA per strade



FOLLETO TELEGESTIÓN PLC

FOLHETO DE TELEGESTÃO PLC
PLC TELEMAGEMENT BROCHURE
OPUSCOLO DI TELEGESTIONE PLC



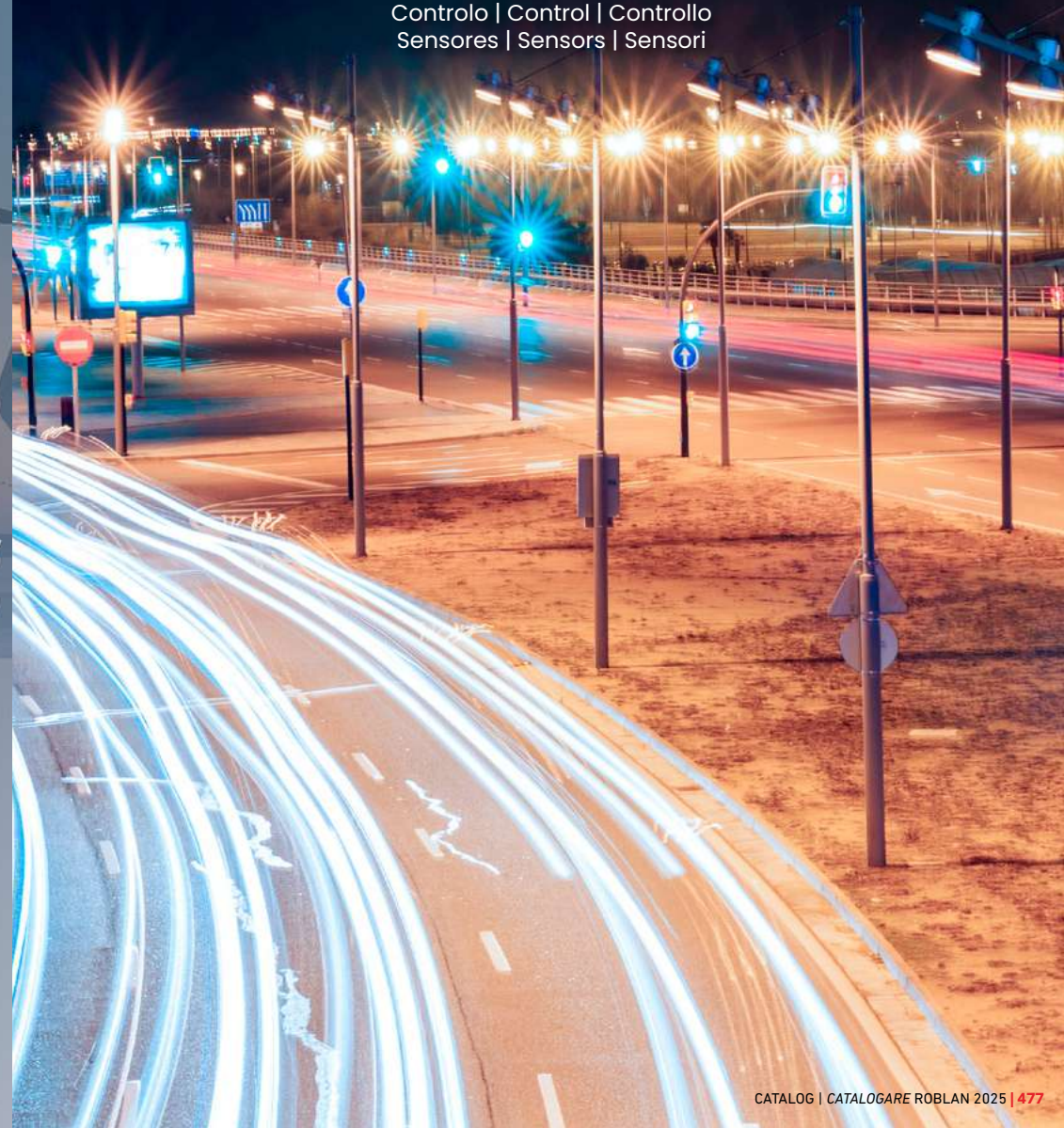
Comprometidos con
El Medio Ambiente



Escanea para ver nuestro
Folleto de Telegestión

CONTROL & SENSORES

Controlo | Control | Controllo
Sensores | Sensors | Sensori



CR CONTROLADOR

227LCM40BLE



LED Driver. 350 y 1050mA. 40W. Funciona como un pulsador de CASAMBI 180-295Vca | Driver LED. 350 e 1050mA. 40W. Funciona como botón CASAMBI 180-295Vca | LED Driver 350 and 1050mA. 40W It works as a CASAMBI 180-295Vca button | Driver LED. 350 e 1050 mA. 40W. Funziona come pulsante CASAMBI 180-295Vca

227LCM60BLE



LED Driver. 500 y 1400mA. 60W. Funciona como un pulsador de CASAMBI 180-295Vca | Driver LED. 500 e 1400mA. 60W. Funciona como botón CASAMBI 180-295Vca | LED Driver 500 and 1400mA. 60W It works as a CASAMBI 180-295Vca button | Driver LED. 500 e 1400 mA. 60W. Funziona come pulsante CASAMBI 180-295Vca

227DLX12244CVCASAMBI



Regulador CASAMBI - 4 pulsadores para generar 4 escenas. 12-24V | Dimmer CASAMBI - 4 botões para gerar 4 cenas. 12-24V | CASAMBI regulator - 4 buttons to generate 4 scenes. 12-24V | CASAMBI dimmer - 4 pulsanti per generare 4 scene. 12-24V

227CBUTED-TB



85-264 VAC Regulador TRIAC controlado por CASAMBI | Regulador TRIAC 85-264 VAC controlado pela CASAMBI | 100-240 VAC Relay CASAMBI of 10 Amps. Up to 2300 W | Regolatore TRIAC 85-264 VAC controllato da CASAMBI

227DLC1224CVCASAMBI



Regulador CASAMBI - 1 Canal + PUSH -. 12-24V | Dimmer CASAMBI - 1 Canal + PUSH -. 12-24V | 230 VAC Control of blinds. 2-button input (up / down). IP20 No load consumption 0.15W 345 VA | CASAMBI Dimmer - 1 Canale + PUSH -. 12-24V

227CAS230NEMADA



Convertidor CASAMBI a DALI NEMA 5 pines | Conversor CASAMBI para DALI para iluminação pública. Conexão NEMA 5 pinos Rotativo /105°C / Fumado. Alcance 50m aberto 165-264Vca | CASAMBI to DALI converter for lampposts. NEMA connection 5 pin Rotable / 105°C / Smoked. 50m range in open 165-264Vca | Convertitore CASAMBI a DALI per lampioni. Connessione NEMA a 5 pin Girevole /105°C / Fumé. Portata 50m aperto 165-264Vca

CR CONVERTIDOR

227GTW329QOL



CASAMBI Gateway Android 6.0. 2 Puertos USB 20.0 100-240Vca | Portal CASAMBI. Micro ARM Cortex-A7. 1,1 GHz. 1 GB de RAM DDR3. 8GB EMMC. Android 6.0. 2 portas USB 20.0 100-240Vca | CASAMBI Gateway. ARM Micro Cortex-A7. 1.1GHz 1GB DDR3 of RAM. 8GB EMMC. Android 6.0 2 USB ports 20.0 100-240VAC | Porta CASAMBI. Micro BRACCIO Cortex-A7. 1,1 GHz. RAM DDR3 da 1GB. EMMC da 8 GB. Android 6.0. 2 porte USB 20.0 100-240Vca

227CAS230NEMA010



Modulo CASAMBI tipo NEMA para farolas | Módulo CASAMBI tipo NEMA para iluminação pública | CASAMBI gateway at 0-10V, 1-10V or DALI. 220-240Vac | Modulo CASAMBI tipo NEMA per lampioni

CR PASARELA

227CBUASD



Pasarela CASAMBI a 0-10V, 1-10V ó DALI. 220-240Vac | Gateway CASAMBI em 0-10V, 1-10V ou DALI. 220-240Vac | CASAMBI gateway at 0-10V, 1-10V or DALI. 220-240Vac | Gateway CASAMBI a 0-10V, 1-10V o DALI. 220-240Vca

227TRANECB1



Convertidor CASAMBI a 0-10V (max 10mA) 5 disp. max Rele de corte de 2A | Fonte de alimentação 120-277Vac. Conversor de sinal CASAMBI para um sinal de 0-10V (max 10mA). 5 dispositivos máx. Relé de desligamento de energia CA 2A | Power 120-277Vac. CASAMBI signal converter to a 0-10V signal (max 10mA). 5 devices mAX 2A AC power cutting relay | Alimentazione 120-277Vac. Convertitore di segnale CASAMBI in segnale 0-10V (max 10mA). 5 dispositivi max. Relé di spegnimento dell'alimentazione CA 2A

227CBUASDIP65



CBU-ASD en formato IP65 220-240Vca | CBU-ASD no formato IP65 220-240Vac | CBU-ASD in IP65 220-240Vca format | CBU-ASD in formato IP65 220-240Vac

227CBUTED



220-240Vca Regulador TRIAC controlado por CASAMBI | Regulador TRIAC 220-240Vac controlado pela CASAMBI | 220-240 VAC TRIAC Regulator controlled by CASAMBI | Regolatore TRIAC 220-240Vac comandato da CASAMBI

227CBUCAPWTS



Casquillo CASAMBI regulación Triac hasta 50W | Cap 220-240Vac com Triac integrado (por corte de cauda Trailing Edge) e regulação por Casambi. Até 50W | 220-240Vca Bushing with Triac (by cutting tail Trailing Edge) integrated and regulation by Casambi. Up to 50W | Cappa 220-240Vac con Triac integrato (tramite Trailing Edge tail cut) e regolazione Casambi. Fino a 50 W

227CBUA2D



Pasarela CASAMBI a 2 x 0-10V o DALI. 100-277Vac | Gateway CASAMBI para 2 x 0-10V ou DALI. 100-277Vac | CBU-ASD in IP65 220-240Vca format | Gateway CASAMBI a 2 x 0-10V o DALI. 100-277Vca

CR PULSADOR

227TVIMARPLANA



Pulsador CASAMBI de 2 teclas programables BLANCO. | Botão CASAMBI com 2 teclas BRANCAS programáveis. | Blank 2-button push button for Casambi 2.4GHz. They work with the mechanical impulse | Pulsante CASAMBI con 2 tasti programmabili BIANCHI.

ROBCAS26700



LED Driver. 150 y 700mA. 26W. 9-52V Funciona como un pulsador de CASAMBI | Driver LED. 150 e 700mA. 26W. 9-52V Funciona como botão CASAMBI 198-264Vca | LED Driver 150 and 700mA. 26W. 9-52V Works as a CASAMBI 198-264Vca pushbutton | Driver LED. 150 e 700 mA. 26W. 9-52V Funziona come pulsante CASAMBI 198-264Vca

227XPRESS



Interruptor para controlar instalaciones CASAMBI Alcance 60 metros. Pila CR2430 | Interruptor para controlar as instalações da CASAMBI Alcance 60 metros. bateria CR2430 | Switch to control CASAMBI installations. Reach in open 60 meters. Lithium battery type CR2430 | Passa al controllo degli impianti CASAMBI Portata 60 metri. Batteria CR2430



CR RELE

227LIGAAIRREL240



230Vca Relé ON/OFF 240V 10A. Hasta 2300 W | Relé 230Vac ON/OFF 240V 10A. Até 2300W | 230 VAC Relay ON / OFF 240V 10A. Up to 2300 W | 230Vac Relé ON/OFF 240V 10A. Fino a 2300 W

227CBURELAY



100-240Vca Relé CASAMBI de 10 Amperios. Hasta 2300 W | 100-240Vac CASAMBI Relé de 10 Amps. Até 2300W | 100-240 VAC Relay CASAMBI of 10 Amps. Up to 2300 W | 100-240Vac CASAMBI Relé da 10 Ampere. Fino a 2300 W

227CBAUP



Controlador CASAMBI para Persianas y Cortinas 100-240Vac IP20 Class II | Controlador CASAMBI para Persianas e Cortinas 100-240Vac IP20 Classe II | Power 120-277Vac. CASAMBI signal converter to a 0-10V signal (max 10mA). 5 devices MAX 2A AC power cutting relay | CASAMBI Centralina per tende e tapparelle 100-240Vac IP20 Classe II



CR TEMPORIZADOR

227TIMERCASAMBI



TIMER Permite mantener la memoria con un reloj con autonomía de 24h 12-48V | TIMER Permite manter a memória com um relógio com autonomia de 24h. Entrada de botão de pressão programável de 12-48vDC | TIMER It allows to keep the memory with a relay with 24h autonomy. 12-48vDC programmable push-button input | TIMER Permette di mantenere la memoria con un orologio con autonomia di 24h. Ingresso pulsante programmabile 12-48vdc



CR SENSOR

227CBUCEFL



SENSOR 73/75mm diámetro. Fondo 78mm 220-240Vca Sensor de presencia y luz | SENSOR 73/75mm de diámetro. Profundidade 78mm 220-240Vac Sensor de presença e luz | SENSOR 73 / 75mm diameter. 78mm bottom 220-240Vca Presence and light sensor | SENSORE diametro 73/75mm. Profondità 78mm 220-240Vac Sensore di presenza e luminosità

227CBUCESROLF



SENSOR superficie Casambi 220-240Vca Altura 2-4-5 m. Diámetro 5-7 m | Superficie Casambi SENSOR 220-240Vca Altura 2-4-5 m. Diámetro 5-7 m | SENSOR surface Casambi 220-240Vca Hight 2-4-5 m. Diameter 5-7 m | Casambi superficie SENSORE 220-240Vca Altezza 2-4-5 m. Diámetro 5-7 mt

227CBUHBND



SENSOR Superficie Casambi Ready 220-240Vca Sensor de presencia y luz | SENSOR Surface Casambi Ready 220-240Vac Sensor de presença e luz | SENSOR Surface Casambi Ready 220-240Vca Presence and light sensor | SENSORE Surface Casambi Ready 220-240Vac Sensore di presenza e luminosità

227CBUHBNDIP66WH



SENSOR Superficie 220-240Vca Sensor de presencia y luz | SENSOR Surface 220-240Vac Sensor de presença e luz | SENSOR Surface 220-240Vca Presence and light sensor | SENSORE Surface 220-240Vac Sensore di presenza e luce



227CBUHBWD



SENSOR Superficie 220-240Vca Sensor de presencia y luz | SENSOR Surface 220-240Vac Sensor de presença e luz | SENSOR Surface 220-240Vca Presence and light sensor | SENSORE Surface 220-240Vac Sensore di presenza e luce



227CBUHBWDIP66WH



SENSOR Superficie 220-240Vca Sensor de presencia y luz | SENSOR Surface 220-240Vac Sensor de presença e luz | SENSOR Surface 220-240Vca Presence and light sensor | SENSORE Surface 220-240Vac Sensore di presenza e luce



227CBUCOPD17MOLF



SENSOR superficie Casambi IP66. Altura máxima 17m | Superficie Casambi SENSOR IP66. Altura 17m Diámetro 24m ou altura da parede 1-2m Diámetro 10m | Surface SENSOR Casambi IP66. 17m Hight Diam. 24m - wall hight 1-2m diam 10m | SENSORE di superficie Casambi IP66. Altezza 17m Diámetro 24m o altezza parete 1-2m Diámetro 10m



227CBUHBNDOLF



Sensor superficie Casambi 220-240V Altura 12m Diámetro 3m | Sensor de superficie Casambi 220-240V Altura 12m Diámetro 3m | Switch to control CASAMBI installations. Reach in open 60 meters. Lithium battery type CR2430 | Sensore di superficie Casambi 220-240V Altezza 12m Diámetro 3m



227CBUHBWDOLF



SENSOR Superficie 220-240Vca Sensor de presencia y luz. Altura max montaje 14mts | SENSOR Superficie 220-240Vac Sensor de presença e luz. Altura máxima de montagem 14mts - Diámetro 28m | Blank 2-button push button for Casambi 2.4GHz. They work with the mechanical impulse | SENSORE Surface 220-240Vac Sensore di presenza e luminosità. Altezza massima di montaggio 14mt - Diámetro 28mt



227CBUSENSHB010



Sensor PIR CASAMBI 0-10V IP66 Altura 12 mts Rango 16 mts | Sensor PIR CASAMBI 0-10V IP66 Altura 12 metros Alcance 16 metros | 230 VAC Relay ON / OFF 240V 10A. Up to 2300 W | Sensore PIR CASAMBI 0-10V IP66 Altezza 12 metri Portata 16 metri





CASAMBI ILUMINACIÓN INTELIGENTE

a través del móvil

CASAMBI ILUMINAÇÃO INTELIGENTE

através do celular



Una solución de control de luminarias y sensores, mediante tecnología Bluetooth Low Energy (BLE)

A lighting and sensor control solution, using Bluetooth Low Energy (BLE) technology

Uma solução de controle de iluminação e sensores, utilizando tecnologia Bluetooth Low Energy (BLE).

Una soluzione di controllo dell'illuminazione e dei sensori, utilizzando la tecnologia Bluetooth Low Energy (BLE).

CASAMBI SMART LIGHTING

through the mobile

CASAMBI ILLUMINAZIONE INTELLIGENTE

tramite cellulare

CASAMBI



CASAMBI

Cómo utilizar la plataforma CASAMBI con ROBLAN? ROBLAN introduce una gama completa de productos inteligentes integrado el módulo Bluetooth de Casambi en sus luminarias, controladores y módulos de control para que sean compatibles con el sistema Casambi. El módulo también se puede adaptar a interruptores de luz estándar. Para controlar la iluminación, los usuarios simplemente descargan la aplicación Casambi a su dispositivo Android o iOS de forma gratuita, o usan interruptores inalámbricos o de pared compatibles. Los productos ROBLAN equipados con el módulo Bluetooth Casambi pueden comunicarse directamente con dispositivos móviles y entre sí. Forman una autoorganización y red de malla de recuperación automática donde cada luminaria puede transmitir información hacia y desde otros, por lo tanto, si falla alguna luminaria individual, o si se retira o se reconfigura, los controles de iluminación siguen funcionando.

How to use the CASAMBI platform with ROBLAN? ROBLAN introduces a full range of smart products integrating the Casambi Bluetooth module into its luminaires, controllers, and control modules to make them compatible with the Casambi system. The module can also be adapted to standard light switches. To control the lighting, users simply download the Casambi app to their Android or iOS device for free, or use compatible wireless or wall switches. ROBLAN products equipped with the Casambi Bluetooth module can communicate directly with mobile devices and with each other. They form a self-organizing mesh network with automatic recovery where each luminaire can transmit information to and from others, so if an individual luminaire fails, or if it is removed or reconfigured, the lighting controls continue to work.

Como usar a plataforma CASAMBI com a ROBLAN? A ROBLAN introduz uma gama completa de produtos inteligentes integrando o módulo Bluetooth da Casambi em suas luminárias, controladores e módulos de controle para torná-los compatíveis com o sistema Casambi. O módulo também pode ser adaptado a interruptores de luz padrão. Para controlar a iluminação, os usuários simplesmente baixam o aplicativo Casambi em seu dispositivo Android ou iOS gratuitamente, ou usam interruptores sem fio ou de parede compatíveis. Os produtos da ROBLAN equipados com o módulo Bluetooth Casambi podem se comunicar diretamente com dispositivos móveis e entre si. Eles formam uma rede de malha de auto-organização com recuperação automática onde cada luminária pode transmitir informações para e de outras, então, se uma luminária individual falhar, ou se for removida ou reconfigurada, os controles de iluminação continuam funcionando.

Come usare la piattaforma CASAMBI con ROBLAN? ROBLAN introduce una vasta gamma di prodotti intelligenti integrando il modulo Bluetooth di Casambi nelle sue apparecchiature luminose, controllori e moduli di controllo per renderli compatibili con il sistema Casambi. Il modulo può anche essere adattato a interruttori luce standard. Per controllare l'illuminazione, gli utenti devono semplicemente scaricare gratuitamente l'app Casambi sul proprio dispositivo Android o iOS, o utilizzare interruttori wireless o da parete compatibili. I prodotti ROBLAN dotati del modulo Bluetooth Casambi possono comunicare direttamente con i dispositivi mobili e tra loro. Essi formano una rete mesh auto-organizzativa con ripristino automatico in cui ogni apparecchiatura luminosa può trasmettere informazioni da e verso le altre, quindi, se una singola apparecchiatura luminosa dovesse avere un guasto, o se viene rimossa o riconfigurata, i controlli dell'illuminazione continuano a funzionare.



Sensor | Sensor | Sensore

S1	ICESENS	S4	SENS3218
S2	MHLRADAR	S5	SENSMOVZHAGA
S3	KITMONTMHLRADAR	S6	SENSMOVLZHAGA



MHL SENSOR

S2 MHLRADAR



Sensor de Radar para campanas ASTRO | Sensor de radar para exaustores ASTRO | Radar Sensor for ASTRO High Bay | Sensore radar per cappe ASTRO



■ NG



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	Sensor de Movimiento Microondas
Área de detección Área de Detecção Detection Area Área di Rilevamento	3Techo.Ceiling) 10m(Pared. Wall)-15M (
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	5lux/15lux/30lux/50lux /100lux/150lux/Disable
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	15m
Modo Stanby Standby Mode Modalità Standby	10%/20%/30%/50%
Sensibilidad Sensor de Luz Sensibilidade do Sensor de Luz Detection Sensitivity Sensibilità del Sensore di Luce	100% / 50%
Ángulo de detección Ângulo de Detecção Detection Angle Angolo di Rilevamento	150°(pared.wall), 360°(techo. ceiling)
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	5s/30s/1min/3min/5min/10min/20min/30min



SENSOR "MHLRADAR"

Características de programación del accesorio MHL RADAR para campanas.

Características de programação do acessório MHL RADAR para luminárias industriais .

Technical specs for programming MHL RADAR Highbay Accessory.

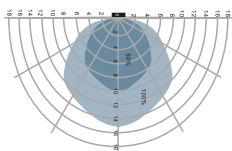
Caratteristiche di programmazione dell'accessorio MHL RADAR per campane industriali.

Ajustes | Setting | Impostazioni

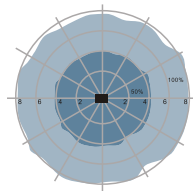
Detección | Detecção | Detection | Rilevamento



Ángulo de detección: 150°
Ângulo de detecção: 150°
Decton angle: 150°
Angolo di rilevamento: 150°



Ángulo de detección: 360°
Ângulo de detecção: 360°
Decton angle: 360°
Angolo di rilevamento: 360°



Detección de movimiento:

Detecção de movimento:

Motion detection:

Rilevamento del movimento:

0.5-3m/s

Altura máxima de instalación:

Altura máxima de instalação:

Maximum installation height:

Altezza massima di installazione:

15m

Área de detección:

Área de detecção:

Detection area:

Area di rilevamento:

Max.(D x H): 16m x 15m



AJUSTES SENSOR "MHLRADAR"

Settings | Impostazioni

1

ON		5	6	7	
I	ON	ON	ON	+∞	
II	—	—	—	—	60min
III	ON	—	ON	—	30min
IV	—	—	ON	—	10min
V	ON	ON	—	—	5min
VI	—	—	—	—	5s

2

ON		2	3	4	
I	ON	ON	ON	5s	
II	—	—	—	—	30s
III	ON	—	ON	—	90s
IV	—	—	ON	—	3min
V	ON	ON	—	—	20min
VI	—	—	—	—	30min

3

ON		8	9	
I	ON	ON	50%	
II	—	—	30%	
III	ON	—	20%	
IV	—	—	10%	

4

ON		10	11	12	
I	ON	ON	ON	Disable	
II	—	—	—	200lux	
III	ON	—	—	100lux	
IV	—	—	—	50lux	

5

ON		1	
I	ON	100%	
II	—	50%	

1

Duración en Stand By:

Si selecciona el modo "Inhabilitar" la luz se quedará encendida en modo stand by hasta detectar movimiento.

Duração em Stand By:

Se selecionar o modo "Desativar", a luz permanecerá acesa no modo stand by até detectar movimento.

Standby Duration:

If you select the "Disable" mode, the light will remain on in standby mode until motion is detected.

Durata in Stand By:

Se si seleziona la modalità "Disabilita", la luce rimarrà accesa in modalità stand by fino a quando non rileva movimento.

2

Tiempo de encendido

Tempo de acendimento

Turn-on time

Tempo di accensione

3

Regulación de luz en Stand By

Regulagem de luz em Stand By

Light dimming in Standby mode

Regolazione della luce in Stand By

4

Sensor de luz

Light sensor

Sensore di luce

5

Área de detección:

Área de detecção:

Detection area:

Area di rilevamento:



MHL SENSOR

MHLRADARCON



Control Remoto para sensor de Campanas MHLRADAR | Controle remoto para sensor MHLRADAR Hood | Remote Control for MHLRADAR Highbay Sensor | Telecomando per sensore cappa MHLRADAR



SOPTMHLRADAR



Soporte para MHLRADAR 151,5 x 20 x 1,5 mm | Suporte para MHLRADAR 151,5 x 20 x 1,5 mm | Support for MHLRADAR 151,5 x 20 x 1,5 mm | Supporto per MHLRADAR 151,5 x 20 x 1,5 mm

S3 KITMONTMHLRADAR



KIT MHLRADAR + SOPTMHLRADAR

SENSOR

S4 SENS3218



Sensor de luminosidad 1-10V para empotrar |
Sensor de luz 1-10V para incorporar | 1-10V Daylight
Harvesting Sensor with spring mounting | Sensore
luce 1-10V da incorporare



ENTRADA
INPUT

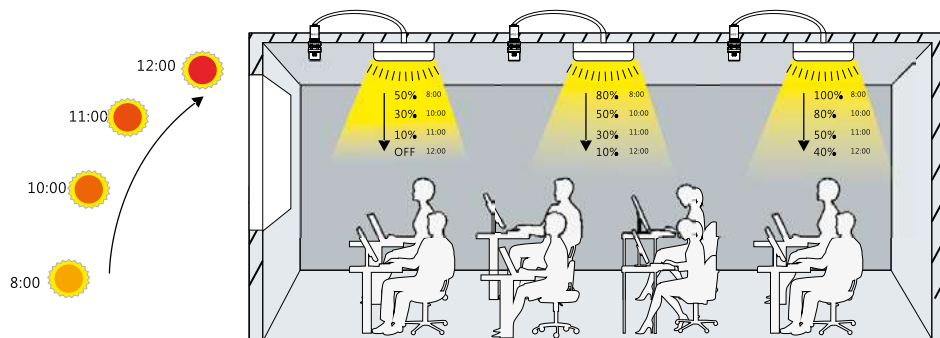
PARAMETROS SENSOR
SENSOR PARAMETERS

INTERFAZ
DIM INTERFACE

CONDICIONES DE USO
OPERATING CONDITIONS

ESTANDARES
STANDARDS

RANGO V OPERACIÓN. OPERATING V RANGE	1-10VDC
RANGO DE DETECCIÓN. DETECTION RANGE	3-4M
SENSOR DE LUMINOSIDAD. DAYLIGHT SENSOR	100-2000LUX
1-10V DIM	<50mA
MODO DE REGULACIÓN DIMMING MODE	Rojos: polo positivo del puerto 1-10V Negro: polo negativo del puerto 1-10V
TEMP. USO. OPERATING TEMP	OC... +55 C
TEMP. ALMACENAJE. STORAGE TEMP	-35 C ... +80 C
IP	IP20
CLASE DE PROTECCIÓN. PROTECTION CLASS	CLASE 2
INSTALACIÓN. INSTALLATION	Instalación Independiente
DIMENSION CORTE. CUT SIZE	25
PESO NETO. NET WEIGHT	29.8G
HORAS DE VIDA. LIFETIME	50000H



SENSOR

SENS3232



Sensor de presencia y luminosidad, función on-off
220-240V | Sensor de presença e luz, função on-off
220-240V | Motion and daylight harvest sensor
220-240V on-off function | Sensore di presenza e
luminosità, funzione on-off 220-240V



VOLTAJE RATED VOLTAGE	220-240VAC, 50HZ
CAPACIDAD POTENCIA LOAD CAPACITY	400W -Inductivo. Inductive 800W-Resistivo. Resistive
HF SYSTEM	5.8GHz±75MHz, ISM wave band
POTENCIA EN STAND-BY STAND-BY POWER	≤0.5W
POTENCIA DE TRANSMISIÓN TRANSMITTING POWER	0.5MW MAX.
TIEMPO DE ENCENDIDO HOLD TIME	5S/30S/90S/3MIN/20MIN/30MIN
AREA DE DETECCIÓN DETECTION AREA	25% / 50% / 75% / 100%
SENSOR DE LUZ DAYLIGHT SENSOR	5lux / 15lux / 30lux / 50lux / 100lux/150lux/ Disable
ALTURA DE MONTAJE MOUNTING HEIGHT	6 m Max.
DETECCION DE MOVIMIENTO MOTION DETECTION	0.5~3M/S
ANGULO DE DETECCIÓN DETECTION ANGLE	Ceiling installation 360° Wall installation 150°
TEMP. EN USO. OPERATING TEMP	-25°C~55°C
IP	IP20
CORRIENTE DE FUENTE LOAD SURGE CURRENT	30A (50% I _{PEAK} * T _{WIDTH} =500US, 230VAC FULL LOAD, COLD START); 60A (50% I _{PEAK} * T _{WIDTH} =200US, 230VAC, FULL LOAD, COLD START)
AJUSTES DE FÁBRICA FACTORY SETTING	Detection area: 100%, Hold Time: 5S, Daylight Sensor: Disable

SENSOR

S1 ICESENS

SENSDAL



Sensor Microondas Merrytek | Merrytek Microwave Sensor |



Sensor Microondas DALI Merrytek | Merrytek Microwave Sensor DALI |



SENSOR

S6 SENSOMVLZHAGA



High Bay sensor movement and day light for V5/F3 | Movimento do sensor High Bay e luz do dia para V5/F3 | Sensor de movimiento y luminosidad para campana V5/F3 | Movimento del sensore High Bay e luce diurna per V5/F3



MW + DS

SENSOR

S5 SENSOMVZHAGA



High Bay sensor movement for V5/F3 | Movimento do sensor High Bay para V5/F3 | Sensor de movimento para campana V5/F3 | Movimento sensore High Bay per V5/F3



MW

Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Sensor de Movimiento Microondas + Sensor crepuscular

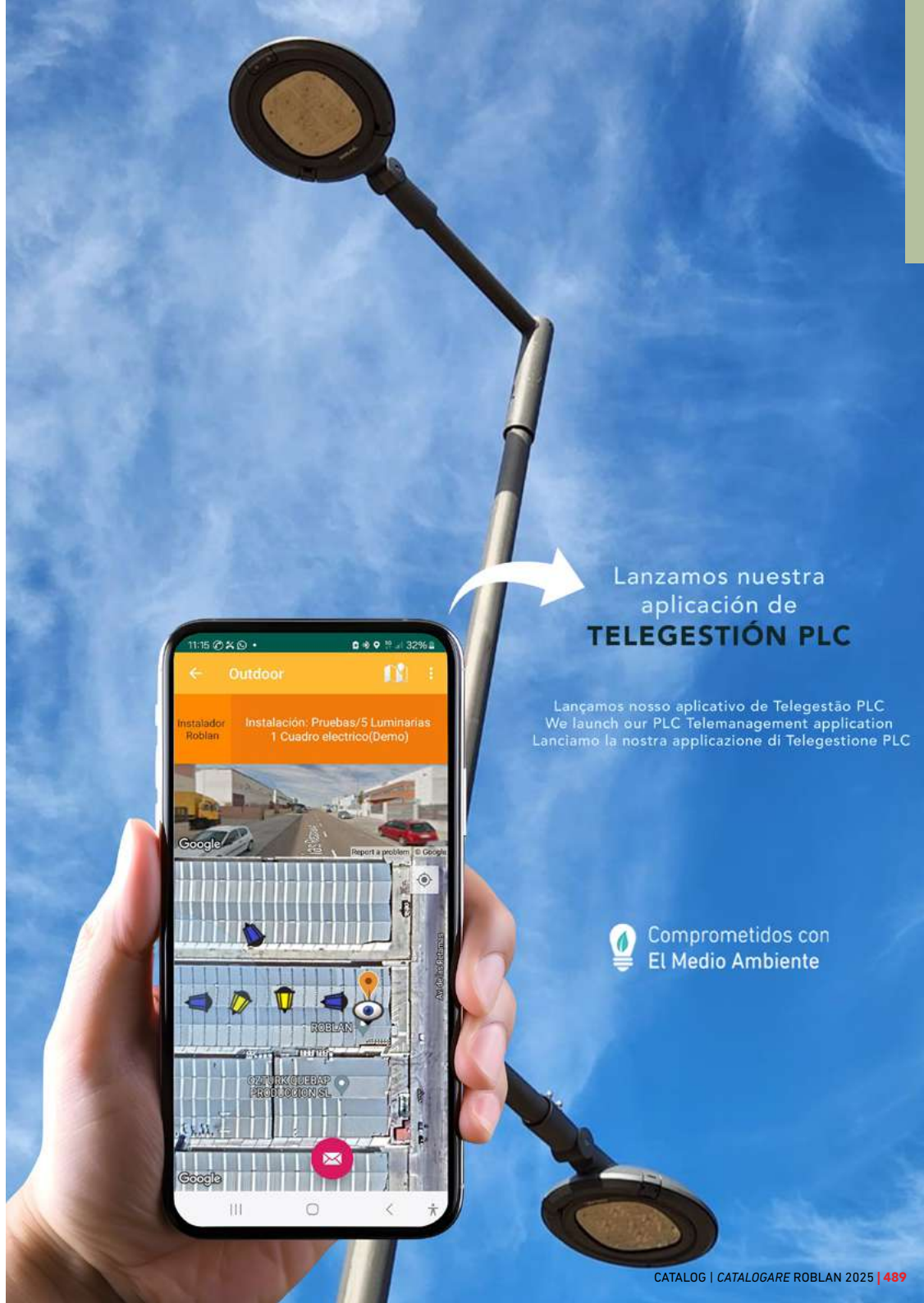
Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor | Tecnologia do Sensor | Sensor Technology | Tecnologia del Sensore

Sensor de Movimiento Microondas

Área de detección Área de Detecção Detection Area Area di Rilevamento	1-8
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Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	12
--	----



Lanzamos nuestra
aplicación de
TELEGESTIÓN PLC

Lançamos nosso aplicativo de Telegestão PLC
We launch our PLC Telemangement application
Lanciamo la nostra applicazione di Telegestione PLC

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DESCUBRE NUESTRAS REDES SOCIALES



ILUMINACIÓN EMERGENCIAS

Emergências | Emergencies | Emergenze



ALUMBRADO DE EMERGENCIA | LUZ DE EMERGENCIA | EMERGENCY LIGHTING | LUCE DE EMERGENZA





NATURA



1

2

NATURA

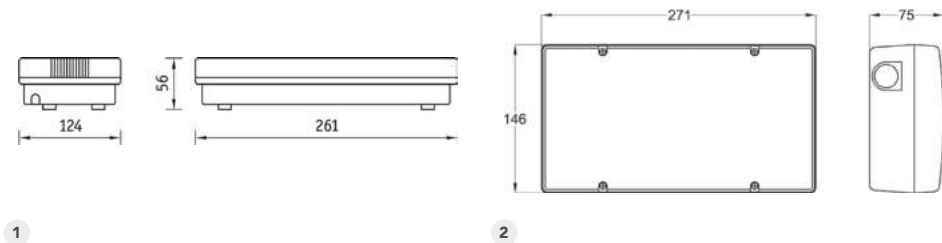
IP42 | IP65

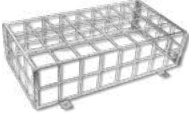
IK04

REF	Autonomía Autonomy	Lm	6000K	Ni-Cd 1.2V 0.9-1Ah	IP42	Modo Mode
1 NT75L1IP42	1	75	6000K	Ni-Cd 1.2V 0.9-1Ah	IP42	No Não Non Permanente Permanent
1 NT100L1IP42	1	100	6000K	Ni-Cd 1.2V 0.9-1Ah	IP42	Permanente Permanent
1 NT100L1IP42-P	1	100	6000K	Ni-Cd 1.2V 0.9-1Ah	IP42	Permanente Permanent
1 NT150L1IP42	1	150	6000K	Ni-Cd 3.6V 1.0-1Ah	IP42	No Não Non Permanente Permanent
1 NT230L1IP42	1	230	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
1 NT300L1IP42	1	300	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
1 NT400L1IP42	1	400	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
2 NT75L1IP65	1	75	6000K	Ni-Cd 1.2V 0.9-1Ah	IP65	
2 NT100L1IP65	1	100	6000K	Ni-Cd 1.2V 0.9-1Ah	IP65	
2 NT150L1IP65	1	150	6000K	Li-ion 3.6V 1.0-1Ah	IP65	
2 NT230L1IP65	1	300	6000K	Li-ion 3.6V 1.0-1Ah	IP65	
2 NT300L1IP65	1	300	6000K	Li-ion 3.6V 1.0-1Ah	IP65	
2 NT400L1IP65	1	400	6000K	Li-ion 3.6V 1.0-1Ah	IP65	

⚡ V AC230

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 56 mm L: 261 mm W: 124 mm 0.49 kg 12	
2	H: 75 mm L: 271 mm W: 146 mm 0.76 kg 9	



NATURA ACCESS		
NTREJVAN	EPICAB	EPICAR
		
Rejilla Antivandalica Natura 30x17 cm Grade antivandalismo Natura 30x17 cm Anti-vandal grid Natura 30x17 cm Griglia antivandalica Natura 30x17 cm	Pictograma adhesivo - Salida abajo (NATURA) Pictograma adesivo - Saída inferior (NATURA) Pictograma adhesivo - downwards exit (NATURA) Pittogramma adesivo - Uscita dal basso (NATURA)	Pictograma adhesivo - Salida arriba (NATURA) Pictograma adesivo - Sair acima (NATURA) Pictograma adhesivo - upwards exit (NATURA) Pittogramma adesivo - Uscita sopra (NATURA)
EPICDE	EPICIZ	ECLIP
		
Pictograma adhesivo - Salida derecha (NATURA) Pictograma adesivo - Saída direita (NATURA) Pictograma adhesivo - Salida derecha (NATURA) Pittogramma adesivo - Uscita a destra (NATURA)	Pictograma adhesivo - Salida izquierda (NATURA) Pictograma adesivo - Saída esquerda (NATURA) Pictograma adhesivo - Salida izquierda (NATURA) Pittogramma adesivo - Uscita sinistra (NATURA)	Soporte de empotrar - conjunto de 2 clips Suporte embutido - conjunto de 2 cliques Recessed bracket - set of 2 clips Supporto da incasso - set di 2 clip
EFRAMEBL	EFRAMEGA	EFRAMEGI
		
BLANCO Marco enrasar NATURA Blanco (necesario clip ECLIP) WHITE Moldura nivelada NATURA White (necessário clip ECLIP) Flush Frame NATURA White (ECLIP not supplied and necessary) BIANCO Cornice a filo NATURA Bianco (necessaria clip ECLIP)	GRAFITO Marco enrasar NATURA Grafito (necesario clip ECLIP) GRAPHITE Moldura nivelada NATURA Graphite (clipe ECLIP necessário) Flush Frame NATURA Grafito (ECLIP not supplied and necessary) GRAPHITE Cornice a filo NATURA Grafite (necessaria clip ECLIP)	GRIS Marco enrasar NATURA Gris (necesario clip ECLIP) CINZA Moldura nivelada NATURA Cinza (requer clipe ECLIP) GRIS Flush Frame NATURA Gris (ECLIP not supplied and necessary) GRIGIO Telaio a filo NATURA Grigio (necessaria clip ECLIP)
EFRAMBLC LI	EBANDEAR	EBANDEAB
		
BLANCO Marco enrasar NATURA Blanco (2 Clips incluidos) WHITE Moldura nivelada NATURA White Flush Frame NATURA White (2 Clips included) BIANCO Cornice a filo NATURA Bianco	Banderola NATURA - Salida arriba Banner NATURA - Saída superior Banderola NATURA - upwards exit Banner NATURA - Uscita dall'alto	Banderola NATURA - Salida abajo Banner NATURA - Saída inferior Banderola NATURA - downwards exit Banner NATURA - Uscita dal basso
EBANDEID	EBOX	EREC
		
Banderola NATURA - Salida derecha/izquierda Banner NATURA - Saída direita/esquerda Banderola NATURA - Salida derecha/izquierda Banner NATURA - Uscita destra/sinistra	Caja empotrar pared NATURA (necesario solicitar EFRAME) Caixa de encastrar na parede NATURA (necessário solicitar EFRAME) NATURA Recessed box for wall (EFRAME not supplied and necessary) Scatola da incasso a parete NATURA (necessaria per richiedere EFRAME)	Suplemento enrasar NATURA (se sirve junto ECLIP y EFRAME) Suplemento de nivelamento NATURA (servido em conjunto com ECLIP e EFRAME) Suplemento enrasar NATURA (ECLIP and EFRAME supplied) Suplemento di livellamento NATURA (servito insieme a ECLIP e EFRAME)





OPEN

OPEN

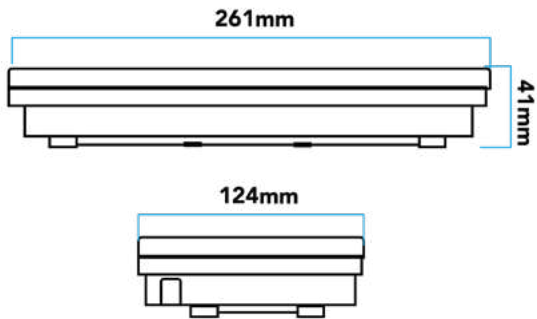
IP42 IK04

REF	Autonomía Autonomy	Lm	6000K	Li-ion 1.2V 0.9-1Ah	IP42	Modo Mode
OP100L1IP42	1	100	6000K	Li-ion 1.2V 0.9-1Ah	IP42	No Não Non Permanente Permanent
OP75L1IP42	1	75	6000K	Li-ion 1.2V 0.9-1Ah	IP42	
OP150L1IP42	1	150	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
OP230L1IP42	1	230	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
OP300L1IP42	1	300	6000K	Li-ion 3.6V 1.0-1Ah	IP42	
OP400L1IP42	1	400	6000K	Li-ion 3.6V 1.0-1Ah	IP42	

V AC230

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 41 mm L: 261 mm W: 124 mm 0.46 kg 15



OPEN ACCESS

ECLIPOP



Soporte de empotrar - conjunto de 2 clips | Suporte embutido - conjunto de 2 cliques | Recessed bracket - set of 2 clips | Supporto da incasso - set di 2 clip

EPICABOP



Pictograma adhesivo - Salida abajo (OPEN) | Pictograma adesivo - Saída inferior (OPEN) | Pictograma adesivo - downwards exit (OPEN) | Pittogramma adesivo - Uscita dal basso (OPEN)

EPICAROP



Pictograma adhesivo - Salida arriba (OPEN) | Pictograma adesivo - Sair acima (OPEN) | Pictograma adesivo - upwards exit (OPEN) | Pittogramma adesivo - Uscita sopra (OPEN)

EPICDEOP



Pictograma adhesivo - Salida derecha (OPEN) | Pictograma adesivo - Saída direita (OPEN) | Pictograma adhesivo - Salida derecha (OPEN) | Pittogramma adesivo - Uscita a destra (OPEN)

EPICIZOP



Pictograma adhesivo - Salida izquierda (OPEN) | Pictograma adesivo - Saída esquerda (OPEN) | Pictograma adhesivo - Salida izquierda (OPEN) | Pittogramma adesivo - Uscita sinistra (OPEN)

EFRAMEBLOP



BLANCO Marco enrasar OPEN Blanco (necesario clip ECLIP) | WHITE Moldura nivelada OPEN White (necessário clip ECLIP) | Flush Frame OPEN White (ECLIP not supplied and necessary) | BIANCO Cornice a filo OPEN Bianco (necessaria clip ECLIP)

EBANDEAROP



Banderola OPEN - Salida arriba | Banner OPEN - Saída superior | Banderola OPEN - upwards exit | Banner OPEN - Uscita dall'alto

EBANDEABOP



Banderola OPEN - Salida abajo | Banner OPEN - Saída inferior | Banderola OPEN - downwards exit | Banner OPEN - Uscita dal basso

EBANDEIDOP



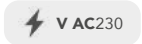
Banderola OPEN - Salida derecha/izquierda | Banner OPEN - Saída direita/esquerda | Banderola OPEN - Salida derecha/izquierda | Banner OPEN - Uscita destra/sinistra



VISION

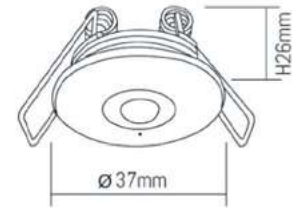
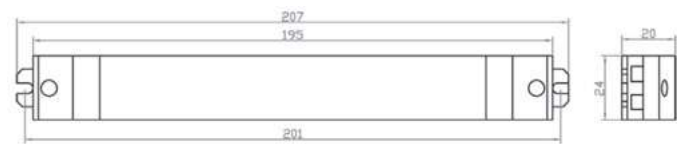


REF	Autonomía Autonomy	Lm				Modo Mode
VS200L1IP20A	1	200	4000K	LifePO4 3.2V 1.5Ah	IP20	No Não Non Permanente Permanent
VS200L1IP20P	1	200	4000K	LifePO4 3.2V 1.5Ah	IP20	
VS200L3IP20A	3	200	4000K	LifePO4 3.2V 1.5Ah	IP20	
VS200L3IP20P	3	200	4000K	LifePO4 3.2V 1.5Ah	IP20	



Dimensiones | Dimensões | Dimensions | Dimensioni

H: 26 mm Ø: 37 mm 0.35 kg 32



VISION ACCESS

EBANDEVAB EBANDEVID



Banderola VISION - Salida abajo | Bandeira VISION - Sair abaixo | Banderola VISION - downwards exit | Banner VISION - Esci sotto

Banderola VISION - Salida derecha/izquierda | Banderola VISION - saída direita/esquerda | Banderola VISION - Salida derecha/izquierda | Banner VISION - Uscita destra/sinistra

E Kits de Emergencia | Emergency kits | Kits de emergência | Kits de emergência

E	REF	Descripción Descrição Description Descrizione	Autonomía Autonomia Autonomy	W	DC
E5	ROB24603	Kit emergencia para luminarias LED (salida 24-60V) salida 6W - 3 horas Autonomía Kit de emergência para luminárias LED (saída 24-60V), saída 6W - 3 horas de autonomia. Emergency kit for LED luminaires (output 24-60V), output 6W - 3 hours autonomy. Kit di emergenza per lampade LED (uscita 24-60V), uscita 6W - 3 ore di autonomia.	Hasta 3h Até 3h Up to 3h Fino a 3h	2-5W	24-60V DC
E13	ROB960	Kit emergencia LED (salida 9-60V) Potencia Salida 6 30W 1 3 horas autonomía Kit de emergência LED (saída 9-60V) Potência de saída 6 30W 1 3 horas de autonomia. LED emergency kit (output 9-60V) Output power 6 30W 1 3 hours autonomy. Kit di emergenza LED (uscita 9-60V) Potenza di uscita 6 30W 1 3 ore di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	6-30W	9-60V DC
E17	KITMONTR0B960				
E16	ROB60300	Kit de emergencia para luminarias LED 60-300W (tensión salida 60-300) Kit de emergência para luminárias LED 60-300W (tensão de saída 60-300) Emergency kit for LED luminaires 60-300W (output voltage 60-300) Kit di emergenza per lampade LED 60-300W (tensione di uscita 60-300)	Mínimo 1h Minimum 1h Minimo 1h	4W	60-300 DC
E18	KITMONTR0B60300				
E20	ROB103009W	Kit emergencia universal 10/300 9W Kit de emergência universal 10/300 9W Universal emergency kit 10/300 9W Kit di emergenza universale 10/300 9W	Mínimo 3h Minimum 3h Minimo 3h	9W	10-300V DC
E22	ROB202003H	Kit de emergencia para luminarias LED (salida 20-200V) Potencia salida 2W - 3 horas autonomía Kit de emergência para luminárias LED (saída 20-200V) Potência de saída 2W - 3 horas de autonomia. Emergency kit for LED luminaires (output 20-200V) Output power 2W - 3 hours autonomy. Kit di emergenza per lampade LED (uscita 20-200V) Potenza di uscita 2W - 3 ore di autonomia	Mínimo 3h Minimum 3h Minimo 3h	2W	20-200V DC
E23	KITMONTRO-B202003H				

*Las referencias con Kits de montaje (KITMONT), incluyen caja estanca y montaje.
As referências com Kits de montagem (KITMONT) incluem caixa estanque e montagem.
References with mounting kits (KITMONT) include a waterproof box and assembly.
Le referenze con kit di montaggio (KITMONT) includono una scatola stagna e il montaggio.

E	REF	Descripción Descrição Description Descrizione	Autonomía Autonomia Autonomy	W	DC
E24	ROB20PRO010	Emergencia PRO 20W 230V funcionamiento exclusivo luminaria regulable 1-10V Emergência PRO 20W 230V funcionamento exclusivo luminária regulável 1-10V PRO Emergency 20W 230V exclusive operation dimmable luminaire 1-10V. Emergenza PRO 20W 230V funzionamento esclusivo per lampada dimmerabile 1-10V	1h	20W	Ajustable automáticamente Ajustável automaticamente Automatically adjustable Regolabile automaticamente.
E12	ROBTLED103	Kit emergLED hasta 10W (salida 230V) 100% lumin 3 horas Autonomía Kit emergLED até 10W (saída 230V) 100% luminosa 3 horas de autonomia Emergency kit emergLED up to 10W (output 230V) 100% luminous 3 hours autonomy Kit emergLED fino a 10W (uscita 230V) 100% luminoso 3 ore di autonomia.	Mínimo 3h Minimum 3h Minimo 3h	<10W	180V DC
E2	ROB10123	Kit emerg LED hasta 25W (salida 230V) 100% luminosidad 1 hora Autonomía Kit emerg LED até 25W (saída 230V) 100% luminosidade 1 hora de autonomia Emergency kit LED up to 25W (output 230V) 100% brightness 1 hour autonomy Kit emergenza LED fino a 25W (uscita 230V) 100% luminosità 1 ora di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	8-30W	265V DC
E10	ROBPLUS50	Kit emerg LED hasta 50W (salida 220V) 100% luminosidad 1 hora Autonomía Kit emerg LED até 50W (saída 220V) 100% luminosidade 1 hora de autonomia. Emergency kit LED up to 50W (output 220V) 100% brightness 1 hour autonomy. Kit emergenza LED fino a 50W (uscita 220V) 100% luminosità 1 ora di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	30-50W	265V DC
E9	ROB60123	Kit emergencia para luminarias LED hasta 100W con kit de anclaje - TIPO SAI Kit de emergência para luminárias LED até 100W com kit de fixação - TIPO SAI Emergency kit for LED luminaires up to 100W with mounting kit - SAI TYPE Kit di emergenza per lampade LED fino a 100W con kit di fissaggio - TIPO SAI.	Mínimo 1h Minimum 1h Minimo 1h	100W	230V DC
E6	ROB303	Kit de Emergencia para Tubos Fluorescentes Kit de Emergência para Tubos Fluorescentes Emergency Kit for Fluorescent Tubes Kit di Emergenza per Tubi Fluorescenti	13W: 3,3h 18W: 3,3h 36W: 3h 58W: 2,3h	13-58W	-

E Kits de Emergencia | Emergency kits | Kits de emergência | Kits de emergência

E	REF	Descripción Descrição Description Descrizione	Autonomía Autonomia Autonomy	W	DC
E2	ROB10123	Kit emerg LED hasta 25W (salida 230V) 100% luminosidad 1 hora Autonomía Kit emerg LED até 25W (saída 230V) 100% luminosidade 1 hora de autonomia Emergency kit LED up to 25W (output 230V) 100% brightness 1 hour autonomy Kit emergenza LED fino a 25W (uscita 230V) 100% luminosità 1 ora di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	8-30W	265V DC
E5	ROB24603	Kit emergencia para luminarias LED (salida 24-60V) salida 6W - 3 horas Autonomía Kit de emergência para luminárias LED (saída 24-60V), saída 6W - 3 horas de autonomia. Emergency kit for LED luminaires (output 24-60V), output 6W - 3 hours autonomy. Kit di emergenza per lampade LED (uscita 24-60V), uscita 6W - 3 ore di autonomia.	Hasta 3h Até 3h Up to 3h Fino a 3h	2-5W	24-60V DC
E6	ROB303	Kit de Emergencia para Tubos Fluorescentes Kit de Emergência para Tubos Fluorescentes Emergency Kit for Fluorescent Tubes Kit di Emergenza per Tubi Fluorescenti	13W: 3,3h 18W: 3,3h 36W: 3h 58W: 2,3h	13-58W	-
E9	ROB70123	Kit emergencia para luminarias LED hasta 100W con kit de anclaje - TIPO SAI Kit de emergência para luminárias LED até 100W com kit de fixação - TIPO SAI Emergency kit for LED luminaires up to 100W with mounting kit - SAI TYPE Kit di emergenza per lampade LED fino a 100W con kit di fissaggio - TIPO SAI.	Mínimo 1h Minimum 1h Minimo 1h	100W	-
E10	ROBPLUS50	Kit emerg LED hasta 50W (salida 220V) 100% luminosidad 1 hora Autonomía Kit emerg LED até 50W (saída 220V) 100% luminosidade 1 hora de autonomia. Emergency kit LED up to 50W (output 220V) 100% brightness 1 hour autonomy. Kit emergenza LED fino a 50W (uscita 220V) 100% luminosità 1 ora di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	30-50W	265V DC

*Las referencias con Kits de montaje (KITMONT), incluyen caja estanca y montaje.

As referências com Kits de montagem (KITMONT) incluem caixa estanque e montagem.

References with mounting kits (KITMONT) include a waterproof box and assembly.

Le referenze con kit di montaggio (KITMONT) includono una scatola stagna e il montaggio.

E	REF	Descripción Descrição Description Descrizione	Autonomía Autonomia Autonomy	W	DC
E12	ROBTLED103	Kit emergLED hasta 10W (salida 230V) 100% lumin 3 horas Autonomía Kit emergLED até 10W (saída 230V) 100% luminosa 3 horas de autonomia Emergency kit emergLED up to 10W (output 230V) 100% luminous 3 hours autonomy Kit emergLED fino a 10W (uscita 230V) 100% luminoso 3 ore di autonomia.	Mínimo 3h Minimum 3h Minimo 3h	<10W	180V DC
E13	ROB960	Kit emergencia LED (salida 9-60V) Potencia Salida 6 30W 1 3 horas autonomía Kit de emergência LED (saída 9-60V) Potência de saída 6 30W 1 3 horas de autonomia. LED emergency kit (output 9-60V) Output power 6 30W 1 3 hours autonomy. Kit di emergenza LED (uscita 9-60V) Potenza di uscita 6 30W 1 3 ore di autonomia.	Mínimo 1h Minimum 1h Minimo 1h	6-30W	9-60V DC
E17	KITMONTROB960				
E16	ROB60300	Kit de emergencia para luminarias LED 60-300W (tensión salida 60-300) Kit de emergência para luminárias LED 60-300W (tensão de saída 60-300) Emergency kit for LED luminaires 60-300W (output voltage 60-300) Kit di emergenza per lampade LED 60-300W (tensione di uscita 60-300)	Mínimo 1h Minimum 1h Minimo 1h	4W	60-300 DC
E18	KITMONTROB60300				
E20	ROB103009W	Kit emergencia universal 10/300 9W Kit de emergência universal 10/300 9W Universal emergency kit 10/300 9W Kit di emergenza universale 10/300 9W	Mínimo 3h Minimum 3h Minimo 3h	9W	10-300V DC
E22	ROB202003H	Kit de emergencia para luminarias LED (salida 20-200V) Potencia salida 2W - 3 horas autonomía Kit de emergência para luminárias LED (saída 20-200V) Potência de saída 2W - 3 horas de autonomia. Emergency kit for LED luminaires (output 20-200V) Output power 2W - 3 hours autonomy. Kit di emergenza per lampade LED (uscita 20-200V) Potenza di uscita 2W - 3 ore di autonomia	Mínimo 3h Minimum 3h Minimo 3h	2W	20-200V DC
E23	KITMONTRO-B202003H				
E24	ROB20PRO010	Emergencia PRO 20W 230V funcionamiento exclusivo luminaria regulable 1-10V Emergência PRO 20W 230V funcionamento exclusivo luminária regulável 1-10V PRO Emergency 20W 230V exclusive operation dimmable luminaire 1-10V. Emergenza PRO 20W 230V funzionamento esclusivo per lampada dimmerabile 1-10V	1h	20W	Ajustable automáticamente Ajustável automaticamente Automatically adjustable Regolabile automaticamente.

DOSIER ILUMINACIÓN EN RESTAURACIÓN



Escanea para ver nuestro
Dosier de Iluminación
en restauración



Dosier Iluminación en restauración: La luz en la restauración.

La iluminación es fundamental en la hostelería, ya que influye directamente en la experiencia del cliente. Una mala iluminación puede generar rechazo, mientras que una adecuada crea un ambiente confortable para conversar, comer o trabajar. Además de la distribución, acústica y climatización, la iluminación es clave para el éxito de bares y restaurantes.

Dossiê Iluminação em restauração: A luz na restauração.

A iluminação é fundamental na indústria da hospitalidade, pois influencia diretamente a experiência do cliente. Uma má iluminação pode causar rejeição, enquanto uma boa iluminação cria um ambiente confortável para conversar, comer ou trabalhar. Além da distribuição, acústica e climatização, a iluminação é essencial para o sucesso de bares e restaurantes.

Lighting in Hospitality Brochure: Lighting in the restaurant industry.

Lighting is essential in the hospitality industry as it directly impacts the customer experience. Poor lighting can cause discomfort, while good lighting creates a comfortable space for talking, eating, or working. Along with table arrangement, acoustics, and climate control, lighting is key to the success of bars and restaurants.

Dossier Illuminazione nella ristorazione: La luce nella ristorazione.

L'illuminazione è fondamentale nell'industria dell'ospitalità, poiché influisce direttamente sull'esperienza del cliente. Una cattiva illuminazione può generare disagio, mentre una buona illuminazione crea un ambiente confortevole per parlare, mangiare o lavorare. Oltre alla disposizione dei tavoli, all'acustica e alla climatizzazione, l'illuminazione è cruciale per il successo di bar e ristoranti.

ILUMINACIÓN TIRAS LED

Fitas LED | LED strips | Strisce LED



	MODEL	GAMA	W/m	Lm m	⊗	Leds/m		⚡	💧	✂️mm	L	📖
	Tira Z A		4,8 9,6 14,4 24	103 108 1144 1171 1224 1290 1320 1330 1380 1500 2219 2271 2374 2580 288 499 511 534 54 580		60 120 140	CRI80	24V AC	IP20	100 50	50000h	PG 508
	Tira Z A REEL		4,8 9,6 14,4 14,5 24	1171 1224 1290 1320 1380 1500 2219 2271 2374 2580 511 534 600		60 120 140	CRI80	24V AC	IP20	100 50	50000h	PG 510
	Tira Z RGB A		8,4 14,5	360 600		36 60	CRI	24V AC	IP20	100	50000h	PG 511
	Tira Z C		4,8 9,6 14,4	1076 1101 1150 1213 1241 1298 1330 1410 253 469 47 480 502 546 95 97		60 140	CRI80	24V AC	IP67	100 50	50000h	PG 512
	Tira Z C REEL		4,8 9,6 14,4	1030 1100 1150 1241 1298 1410 480		60 140	CRI80	24V AC	IP67	100 50	50000h	PG 514
	Tira Z RGB C		8,4 14,5	339 564		36 60	CRI	24V AC	IP67	100	50000h	PG 515
	Tira Z RGBW		19,2	560 589		60	CRI	24V AC	IP20 65	100	50000h	PG 516
	Tira Z ECO		4,5 14,5	1056 1104 1200 317 332 360		36 120	CRI80	24V AC	IP20	166.7 50	35000h	PG 517
	DOTFREE COB STRIP		5 11 15 18	1000 1230 1245 1350 396 475 880		384 504 1008	CRI90	24V AC	IP20	41.65 41.67 41.7	50000h	PG 518
	STRIP IP20		4,8 9,6 14,4 19,2	1036 1164 1200 1224 216 270 288 60 690 96 982		60 120 240	CRI70	12V AC	IP20	25 50	50000-100000h	PG 519
	STRIP IP67		4,8 7,2 9,6 14,4 19,2	1036 110 1164 1200 1224 198 222 252 264 504 522 534 60 90 982		30 60 120 240	CRI70	12V AC	IP54 67	100 25 50	50000-100000h	PG 520
	STRIP NANO		14,4 19,2	1036 798 982		60 120	CRI70	24V AC	IP67	50	50000-100000h	PG 521



TIRA Z A



1

Tira Z A

	REF	LED CHIP	W/M	Lm/M		LEDs/M	✂-mm	⚡
1	ZTAR6272	SMD 3528	4,8	103		60	100	24V
1	ZTAY6296	SMD 3528	4,8	108		60	100	24V
1	ZTAG6319	SMD 3528	4,8	288		60	100	24V
1	ZTAB6258	SMD 3528	4,8	54		60	100	24V
1	ZTAWW6364	SMD 2835	4,8	499	2600-2900K	60	100	24V
1	ZTAWL6357	SMD 2835	4,8	511	2900-3200K	60	100	24V
1	ZTACL6340	SMD 2835	4,8	534	3700-4250K	60	100	24V
1	ZTADL6333	SMD 2835	4,8	580	5700-6500K	60	100	24V
1	ZTAWW6562	SMD 2835	9,6	1144	2600-2900K	140	50	24V
1	ZTAWL6555	SMD 2835	9,6	1171	2900-3200K	140	50	24V
1	ZTACL6548	SMD 2835	9,6	1224	3700-4250K	140	50	24V
1	ZTADL6531	SMD 2835	9,6	1330	5700-6500K	140	50	24V
1	ZTAWW6449	SMD 2835	14,4	1290	2600-2900K	60	100	24V
1	ZTAWL6432	SMD 2835	14,4	1320	2900-3200K	60	100	24V
1	ZTACL6425	SMD 2835	14,4	1380	3700-4250K	60	100	24V
1	ZTADL6418	SMD 2835	14,4	1500	5700-6500K	60	100	24V
1	ZTAWL6517	SMD 2835	24	2271	2900-3200K	120	50	24V
1	ZTAWW6524	SMD 2835	24	2219	2600-2900K	120	50	24V
1	ZTACL6500	SMD 2835	24	2374	3700-4250K	120	50	24V
1	ZTADL6494	SMD 2835	24	2580	5700-6500K	120	50	24V



50000h

Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

TIRA Z A CUT



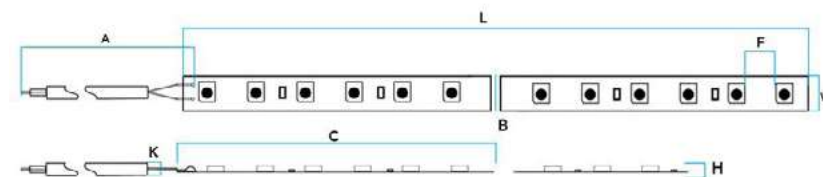
2

Tira Z A CUT

	REF	LED CHIP	W/M	Lm/M		LEDs/M	✂-mm	⚡
2	ZTREELACL6340-C	SMD 2835	4,8	534	3700-4250K	60	100	24V
2	ZTREELAWL6555-C	SMD 2835	9,6	1171	2900-3200K	140	50	24V
2	ZTREELACL6548-C	SMD 2835	9,6	1224	3700-4250K	140	50	24V
2	ZTREELAWW6449-C	SMD 2835	14,4	1290	2600-2900K	60	100	24V
2	ZTREELAWL7699-C	SMD 2835	14,4	1320	2900-3200K	60	100	24V
2	ZTREELACL7682-C	SMD 2835	14,4	1380	3700-4250K	60	100	24V
2	ZTREELADL7675-C	SMD 2835	14,4	1500	5700-6500K	60	100	24V
2	ZTREELRGB6928-C	SMD 5050	14,5	600		60	100	24V
2	ZTREELAWW6524-C	SMD 2835	24	2219	2600-2900K	120	50	24V
2	ZTREELAWL6517-C	SMD 2835	24	2271	2900-3200K	120	50	24V
2	ZTREELADL6494-C	SMD 2835	24	2580	5700-6500K	120	50	24V



50000h

Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 1,2 mm	L: 50000 mm	W: 8 mm	5 m
2	H: 1,2 mm	L: 5000 mm	W: 8 mm	5 m

TIRA Z A REEL



TIRA Z RGB A

Tira Z A REEL

REF	LED CHIP	W/M	Lm/M		LEDs/M	 mm	
ZTREELAWL6935	SMD 2835	4,8	511	 2900-3200K	60	100	24V
ZTREELACL6340	SMD 2835	4,8	534	 3700-4250K	60	100	24V
ZTREELAWL6555	SMD 2835	9,6	1171	 2900-3200K	140	50	24V
ZTREELACL6548	SMD 2835	9,6	1224	 3700-4250K	140	50	24V
ZTREELAWW6449	SMD 2835	14,4	1290	 2600-2900K	60	100	24V
ZTREELAWL7699	SMD 2835	14,4	1320	 2900-3200K	60	100	24V
ZTREELACL7682	SMD 2835	14,4	1380	 3700-4250K	60	100	24V
ZTREELADL7675	SMD 2835	14,4	1500	 5700-6500K	60	100	24V
ZTREELRGB6928	SMD 5050	14,5	600		60	100	24V
ZTREELAWW6524	SMD 2835	24	2219	 2600-2900K	120	50	24V
ZTREELAWL6517	SMD 2835	24	2271	 2900-3200K	120	50	24V
ZTREELACL6911	SMD 2835	24	2374	 3700-4250K	120	50	24V
ZTREELADL6494	SMD 2835	24	2580	 5700-6500K	120	50	24V

 120° 50000hh Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo Dimensiones | Dimensões | Dimensions | Dimensioni

H: 1,2 mm

L: 50000 mm

W: 8 mm

50 m

Tira Z RGB A

REF	LED CHIP	W/M	Lm/M		LEDs/M	 mm	
ZTARGB6210	SMD 5050	8,4	360		36	100	24V
ZTARGB6227	SMD 5050	14,5	600		60	100	24V

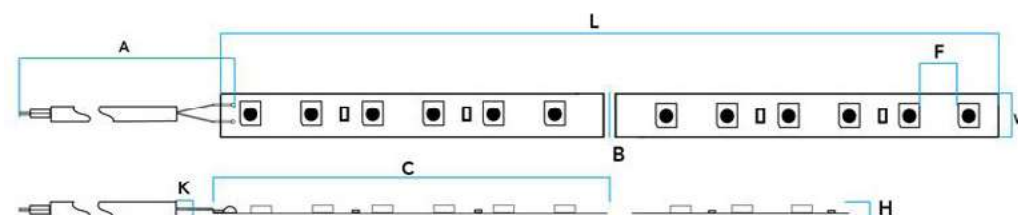
 120° 50000hh Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo Dimensiones | Dimensões | Dimensions | Dimensioni

H: 1,8 mm

L: 5000 mm

W: 10 mm

5/5 m





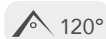
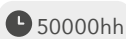
TIRA Z C



1

Tira Z C **IP67** **CRI80**

	REF	LED CHIP	W/M	Lm/M		LEDS/M	 -mm	
1	ZTCR6289	SMD 3528	4,8	97		60	100	24V
1	ZTCY6302	SMD 3528	4,8	95		60	100	24V
1	ZTCG6326	SMD 3528	4,8	253		60	100	24V
1	ZTCB6265	SMD 3528	4,8	47		60	100	24V
1	ZTCWW6401	SMD 2835	4,8	469	 2600-2900K	60	100	24V
1	ZTCWL6395	SMD 2835	4,8	480	 2900-3200K	60	100	24V
1	ZTCCL6388	SMD 2835	4,8	502	 3700-4250K	60	100	24V
1	ZTCDL6371	SMD 3528	4,8	546	 5700-6500K	60	100	24V
1	ZTCWW6609	SMD 2835	9,6	1076	 2600-2900K	140	50	24V
1	ZTCWL6593	SMD 2835	9,6	1101	 2900-3200K	140	50	24V
1	ZTCCL6586	SMD 2835	9,6	1150	 3700-4250K	140	50	24V
1	ZTCDL6579	SMD 2835	9,6	1330	 5700-6500K	140	50	24V
1	ZTCWW6487	SMD 2835	14,4	1213	 2600-2900K	60	100	24V
1	ZTCWL6470	SMD 2835	14,4	1241	 2900-3200K	60	100	24V
1	ZTCCL6463	SMD 2835	14,4	1298	 3700-4250K	60	100	24V
1	ZTCDL6456	SMD 2835	14,4	1410	 5700-6500K	60	100	24V

 120° 

50000hh



Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo



TIRAZ CUT



2

Tira Z C CUT **IP67** **CRI80**

	REF	LED CHIP	W/M	Lm/M		LEDS/M	 -mm	
2	ZTREELCWL6395-C	SMD 2835	4,8	480	 2900-3200K	60	100	24V
2	ZTREELCCL6586-C	SMD 2835	9,6	1150	 3700-4250K	140	50	24V
2	ZTREELCWL6487-C	SMD 2835	14,4	1241	 2600-2900K	60	100	24V
2	ZTREELCWL8031-C		14,4	1030	 2600-2900K			24V
2	ZTREELCWL6470-C	SMD 2835	14,4	1241	 2900-3200K	60	100	24V
2	ZTREELCWL8048-C		14,4	1100	 2600-2900K			24V
2	ZTREELCCL6463-C	SMD 2835	14,4	1298	 3700-4250K	60	100	24V
2	ZTREELCDL6456-C	SMD 2835	14,4	1410	 5700-6500K	60	100	24V

 120° 

50000hh



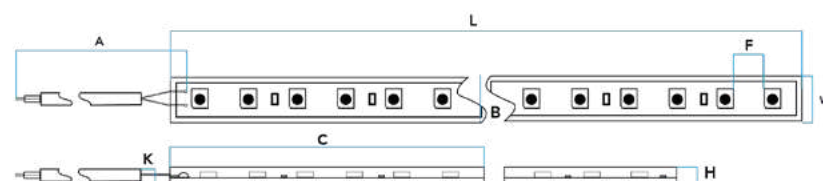
Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo




 Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

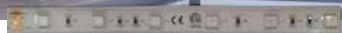


1	L: 50000 mm			5 m
2	H: 7,5 mm	L: 5000 mm	W: 12 mm	5 m





TIRA Z C REEL



Tira Z C REEL

REF	LED CHIP	W/M	Lm/M		LEDs/M	mm	
ZTREELCWL6395	SMD 2835	4,8	480	2900-3200K	60	100	24V
ZTREELCCL6586	SMD 2835	9,6	1150	3700-4250K	140	50	24V
ZTREELCWL8031	SMD 2835	14,4	1030	2600-2900K	60	100	24V
ZTREELCWL8048	smd 2835	14,4	1100	2600-2900K	60		24V
ZTREELCWL6487	SMD 2835	14,4	1241	2600-2900K	60	100	24V
ZTREELCWL6470	SMD 2835	14,4	1241	2900-3200K	60	100	24V
ZTREELCCL6463	SMD 2835	14,4	1298	3700-4250K	60	100	24V
ZTREELCDL6456	SMD 2835	14,4	1410	5700-6500K	60	100	24V



120°



50000hh

Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 1,2 mm

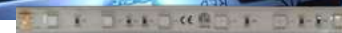
L: 50000 mm

W: 12 mm

50 m



TIRA Z RGB C



Tira Z RGB C

REF	LED CHIP	W/M	Lm/M		LEDs/M	mm	
ZTCR6197	SMD 5050	8,4	339		36	100	24V
ZTCR6203	SMD 5050	14,5	564		60	100	24V



120°



50000hh

Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

Dimensiones | Dimensões | Dimensions | Dimensioni

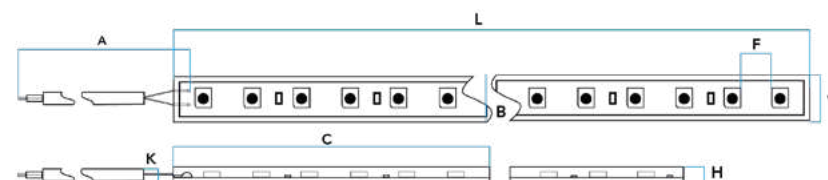


H: 7,5 mm

L: 5000 mm

W: 12 mm

5 m





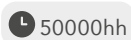
TIRA Z RGBW

Tira Z RGBW

REF	LED CHIP	W/M	Lm/M		LEDs/M	 mm	
ZTARGBW6241	SMD 5050	19,2	589	 2900-3200K	60	100	24V
ZTCRGBW6234	SMD 5050	19,2	560	 2900-3200K	60	100	24V



120°



50000hh

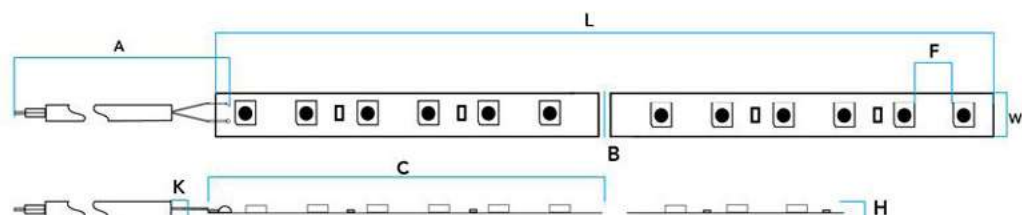
Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo Dimensiones | Dimensões | Dimensions | Dimensioni

H: 1,8 mm

L: 5000 mm

W: 12 mm

5/5 m



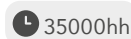
TIRA Z ECO

Tira Z ECO

REF	LED CHIP	W/M	Lm/M		LEDs/M	 mm	
ZEAWL6159	SMD 2835	4,5	317	 2900-3200K	36	166.7	24V
ZEACL6142	SMD 2835	4,5	332	 3700-4250K	36	166.7	24V
ZEADL6135	SMD 2835	4,5	360	 5700-6500K	36	166.7	24V
ZEAWL6180	SMD 2835	14,5	1056	 2900-3200K	120	50	24V
ZEACL6173	SMD 2835	14,5	1104	 3700-4250K	120	50	24V
ZEADL6166	SMD 2835	14,5	1200	 5700-6500K	120	50	24V



120°



35000hh

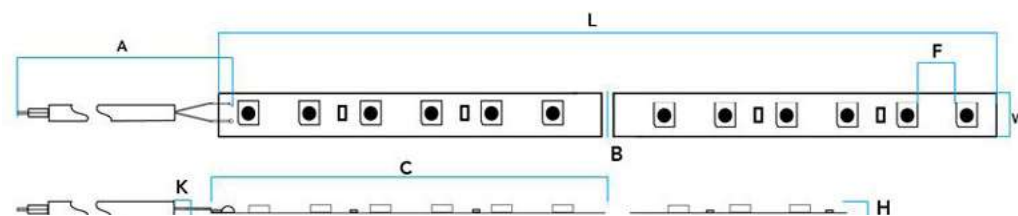
Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo Dimensiones | Dimensões | Dimensions | Dimensioni

H: 1,2 mm

L: 5000 mm

W: 8 mm

5/5 m





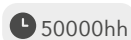
DOTFREE COB STRIP



DOTFREE COB STRIP



REF	LED CHIP	W/M	Lm/M	⊗	LEDs/M	⌂-mm	⚡
ZCWS9807	COB	5	396	3000K	504	41.7	24V
ZCCL59791	COB	5	475	4000K	504	41.7	24V
ZCDL59784	COB	5	475	6000K	504	41.7	24V
ZCWLM9838	COB	11	880	3000K	384	41.67	24V
ZCCLM9821	COB	11	1000	4000K	384	41.67	24V
ZCDLM9814	COB	11	1000	6000K	384	41.67	24V
ZCWLL9869	COB	15	1245	3000K	504	41.7	24V
ZCCLL9852	COB	15	1350	4000K	504	41.7	24V
ZCDLL9845	COB	15	1350	6000K	504	41.7	24V
ZCCCT9777	COB	18	1230	2590K / 7000K	1008	41.65	24V



Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

Dimensiones | Dimensões | Dimensions | Dimensioni

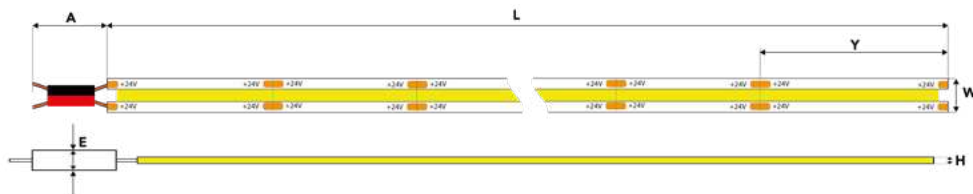


H: 2,0 mm

L: 5000 mm

W: 8 mm

5/60



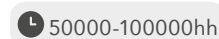
STRIP IP20



STRIP IP20



REF	LED CHIP	W/M	Lm/M	⊗	LEDs/M	⌂-mm	⚡
LEDT48IP20A	SMD 3528	4,8	60	3000K	60	50	12V
LEDT48IP20AM	SMD 3528	4,8	96	4000K	60	50	12V
LEDT48IP20V	SMD 3528	4,8	216	6000K	60	50	12V
LEDT48IP20W	SMD 3528	4,8	288	5500-6500K	60	50	12V
LEDT48IP20WW	SMD 3528	4,8	270	2700-3000K	60	50	12V
LEDT48IP20R	SMD 3528	4,8	96	3000K	60	50	12V
LEDT96IP20CCT	SMD 3528	9,6	690	2700K / 6500K	120	25	12V
LEDT144HIP20W	SMD 2835	14,4	1224	5500-6500K	60	50	12V
LEDT144HIP20NW	SMD 2835	14,4	1200	3800-4400K	60	50	12V
LEDT144HIP20WW	SMD 2835	14,4	1164	2700-3000K	60	50	12V
LEDT192HIP20WW	SMD 3528	19,2	982	2700-3000K	240	25	24V
LEDT192HIP20W	SMD 3528	19,2	1036	5500-6500K	240	25	24V



Según el equipo de control | De acordo com o equipamento de controlo
According to the control equipment | Secondo l'apparecchiatura di controllo

Dimensiones | Dimensões | Dimensions | Dimensioni

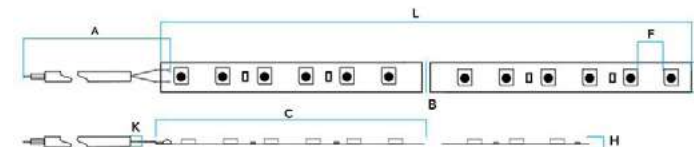


H: 2,1 mm

L: 5000 mm

W: 8 mm

5/5 m





STRIP IP67



RESULTADOS

ENCUESTA DE SATISFACCIÓN

2024

RESULTADOS DA PESQUISA DE SATISFAÇÃO 2024
2024 SATISFACTION SURVEY RESULTS
RISULTATI DEL SONDAGGIO DI SODDISFAZIONE 2024

**95% RECOMENDARÍAN
ROBLAN**

95% RECOMENDARIAM A ROBLAN
95% WOULD RECOMMEND ROBLAN
IL 95% RACCOMANDEREBBE ROBLAN



BLOG



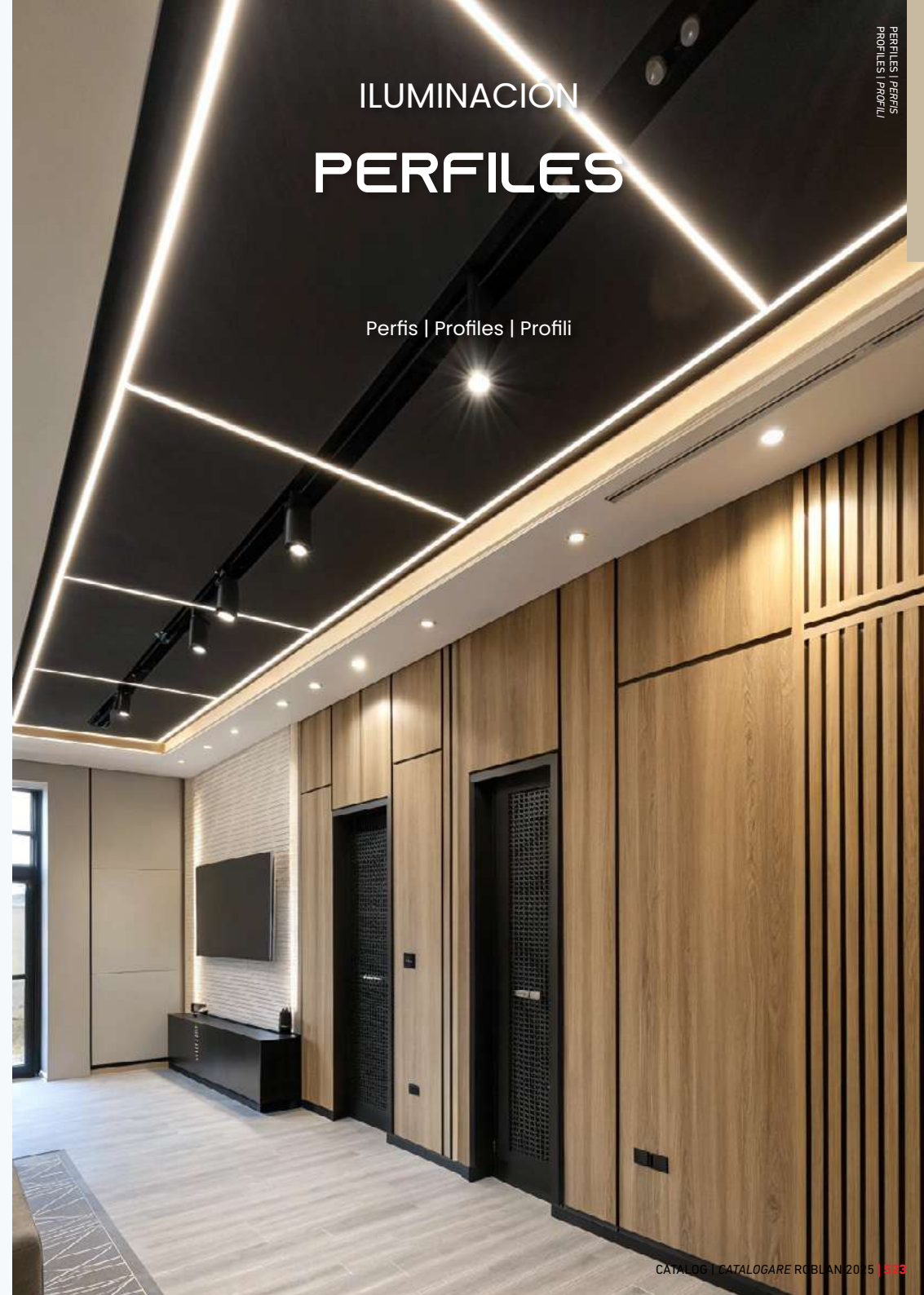
Escanear para ver nuestro
BLOG



**VOLVERÍAN A CONFIAR EN NOSOTROS
EL 99% DE NUESTROS CLIENTES**

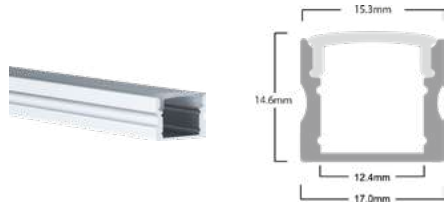
ILUMINACION PERFILES

Perfis | Profiles | Profili

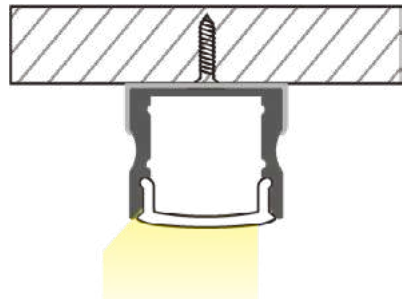


PERFIL SUPERFICIE | PERFIL DE SUPERFÍCIE | SURFACE PROFILE | PROFILO SUPERFICIALE

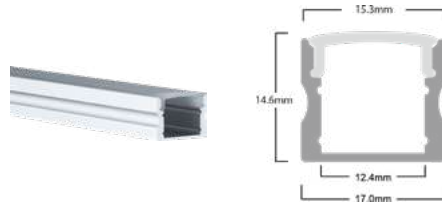
LEDAP1417100



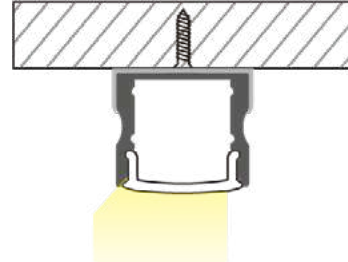
H: 14 mm L: 100 mm W: 17 mm



LEDAP1417200

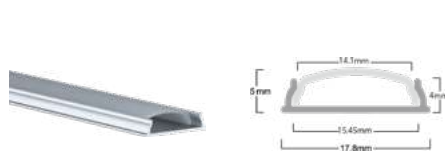


H: 14 mm L: 200 mm W: 17 mm

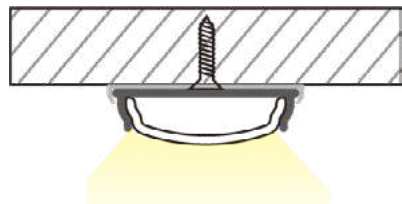


·Installation method

LEDAP0418200

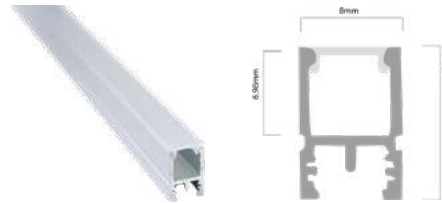


H: 5 mm L: 200 mm W: 18 mm

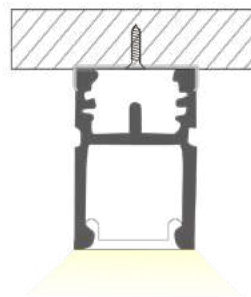


·Installation method

LEDAP0813200



H: 13 mm L: 200 mm W: 8 mm

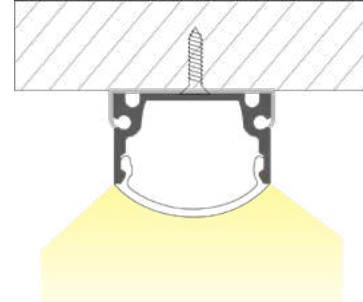


PERFIL SUPERFICIE | PERFIL DE SUPERFÍCIE | SURFACE PROFILE | PROFILO SUPERFICIALE

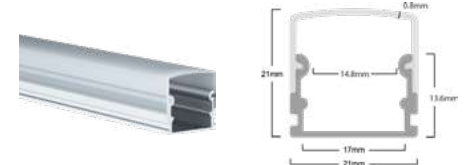
LEDAP0917200C



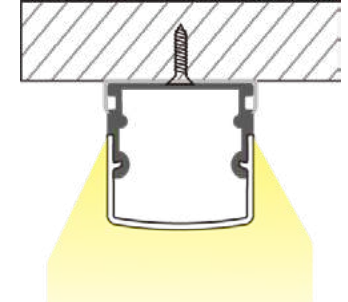
H: 9 mm L: 200 mm W: 17 mm



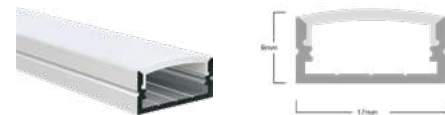
LEDAP1421200



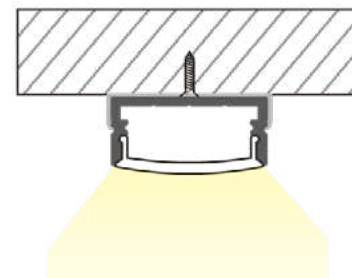
H: 14 mm L: 200 mm W: 21 mm



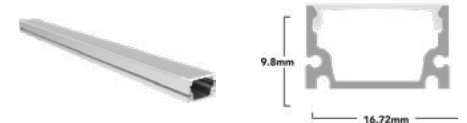
LEDAP0817200B



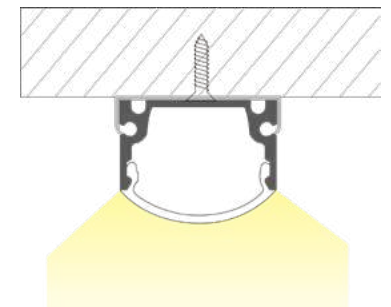
H: 17 mm L: 200 mm W: 8 mm



LEDAP0917200



H: 17 mm L: 200 mm W: 9 mm

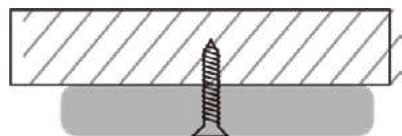


PERFIL SUPERFICIE | PERFIL DE SUPERFÍCIE | SURFACE PROFILE | PROFILO SUPERFICIALE

LEDAPS0115100A



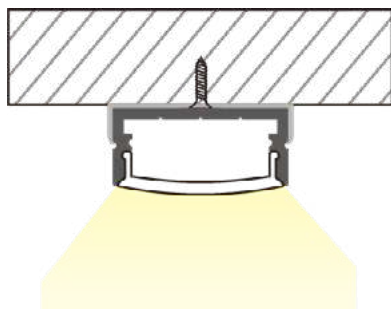
H: 1,5 mm L: 100 mm W: 15 mm



LEDAPS1024200A



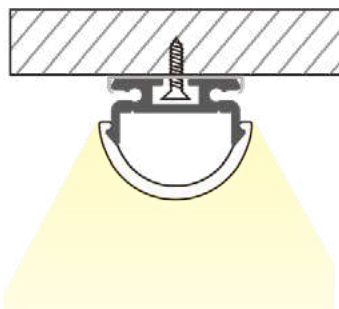
H: 10 mm L: 200 mm W: 24 mm



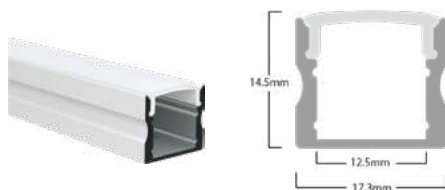
LEDAPS1116200



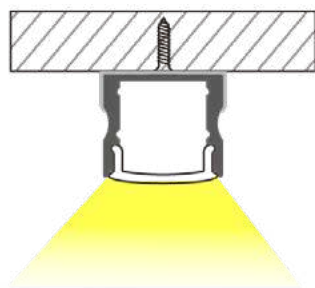
H: 14 mm L: 200 mm W: 17 mm



LEDAPS1417200A



H: 14,5 mm L: 200 mm W: 17,3 mm

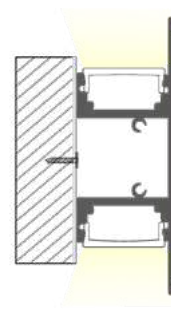


PERFIL SUPERFICIE | PERFIL DE SUPERFÍCIE | SURFACE PROFILE | PROFILO SUPERFICIALE

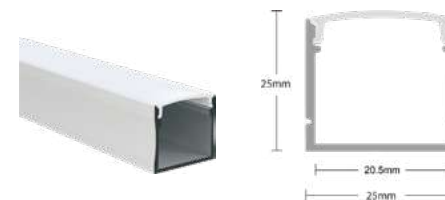
LEDAPS1849200A



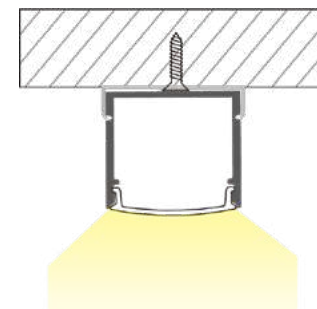
H: 17,7 mm L: 200 mm W: 48,5 mm



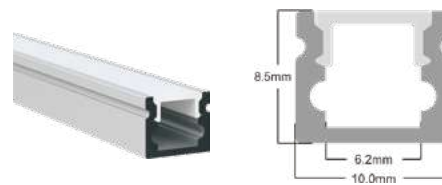
LEDAPS2525200A



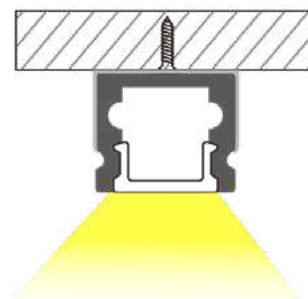
H: 20 mm L: 200 mm W: 25 mm



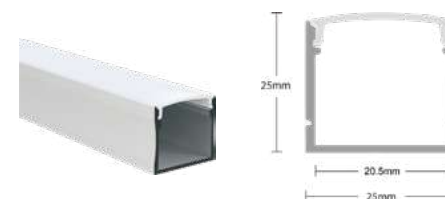
LEDAPS810200A



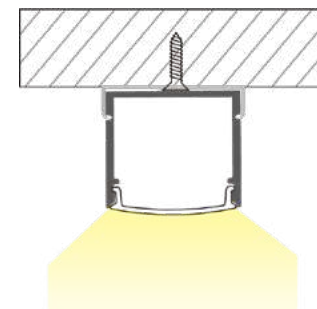
H: 8,4 mm L: 200 mm W: 10 mm



LEDAPS2525200N



H: 20 mm L: 200 mm W: 25 mm

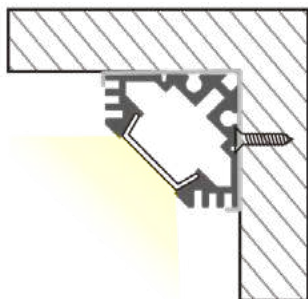


PERFIL SUPERFICIE ESQUINA | PERIL DE SUPERFÍCIE DE CANTO | CORNER SURFACE PROFILE | PROFILO ANGOLARE SUPERFICIALE

LEDAP1919050



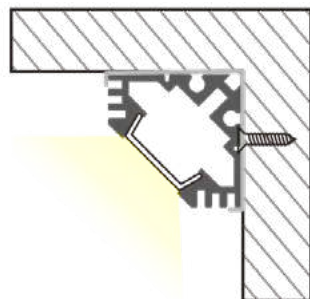
H: 19 mm L: 200 mm W: 19 mm



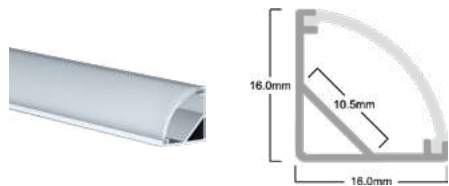
LEDAP1919100



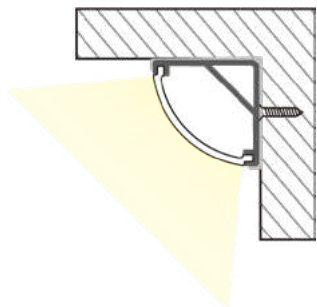
H: 19 mm L: 100 mm W: 19 mm



LEDAP1616200



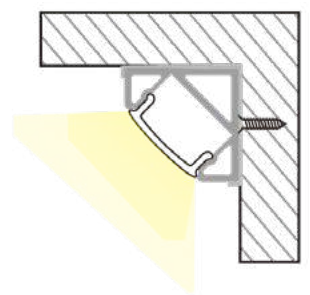
H: 16 mm L: 200 mm W: 16 mm



LEDAP51818200A

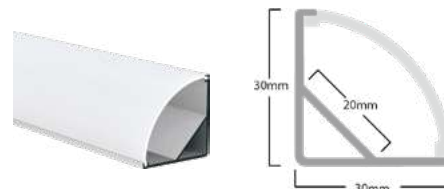


H: 18 mm L: 200 mm W: 18 mm

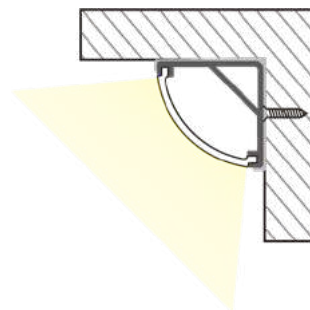


PERFIL SUPERFICIE ESQUINA | PERIL DE SUPERFÍCIE DE CANTO | CORNER SURFACE PROFILE | PROFILO ANGOLARE SUPERFICIALE

LEDAPS2929200A



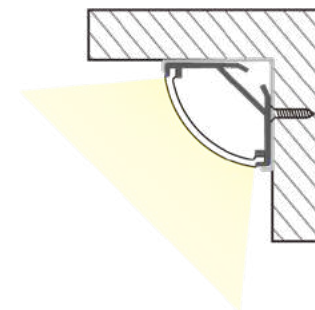
H: 29,7 mm L: 200 mm W: 29,7 mm



LEDAPS3030200A

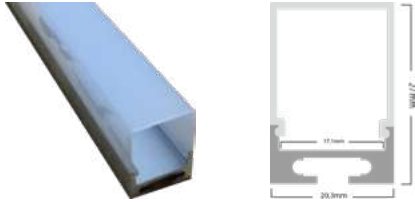


H: 29,7 mm L: 200 mm W: 29,7 mm

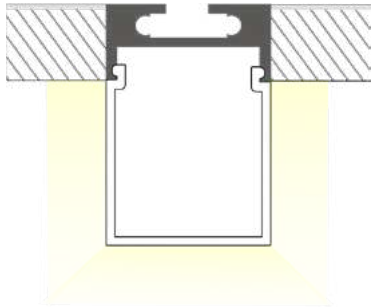


 PERFIL SUSPENSIÓN | PERFIL DE SUSPENSÃO | SUSPENSION PROFILE | PROFILO A SOSPENSIONE

LEDAPP2027200SA



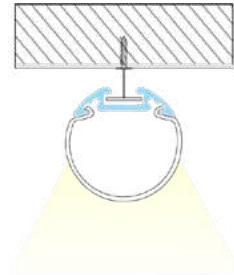
H: 20,3 mm L: 200 mm W: 77 mm



LEDAPP3030200A

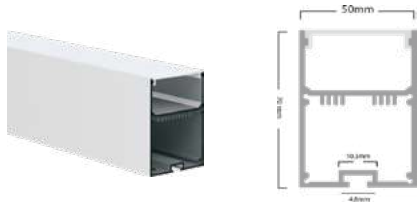


H: 30 mm L: 200 mm W: 30 mm

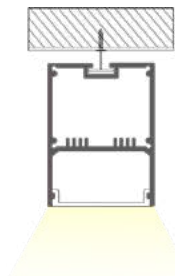


·Installation method

LEDAPP5070300A



H: 50 mm L: 300 mm W: 70 mm



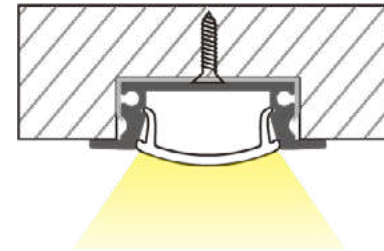
·Installation method

 PERFIL EMPOTRABLE | PERFIL EMBUTIDO | RECESSED PROFILE | PROFILO INCASSATO

LEDAP0725200



H: 7 mm L: 200 mm W: 25 mm

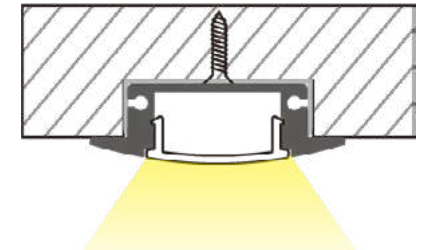


·Installation method

LEDAPR0725200A



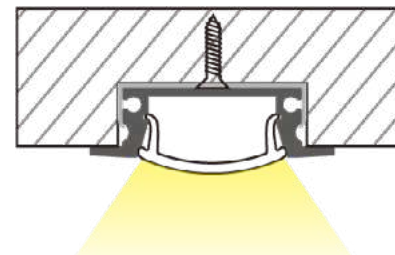
H: 7 mm L: 200 mm W: 255 mm



LEDAPR0823200A



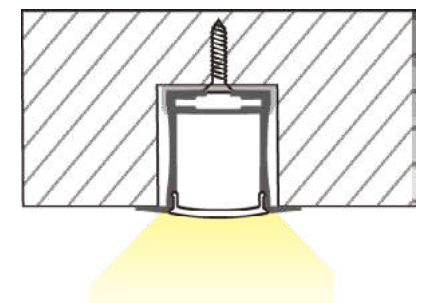
H: 8 mm L: 200 mm W: 23 mm



LEDAPR2836200A



H: 28 mm L: 200 mm W: 36 mm

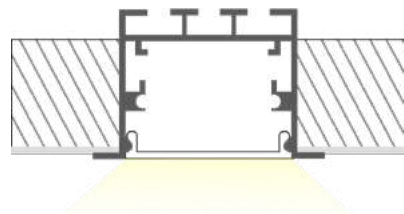


 PERFIL EMPOTRABLE | PERFIL EMBUTIDO | RECESSED PROFILE | PROFILO INCASSATO

LEDAPR5535200A



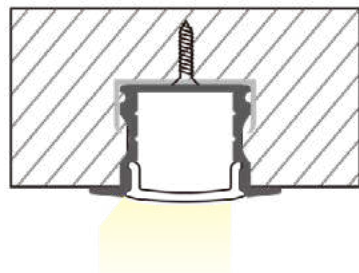
H: 35 mm L: 200 mm W: 55 mm



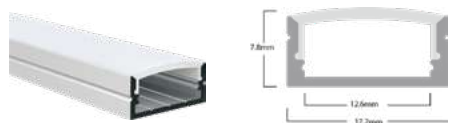
LEDAPR1425200A



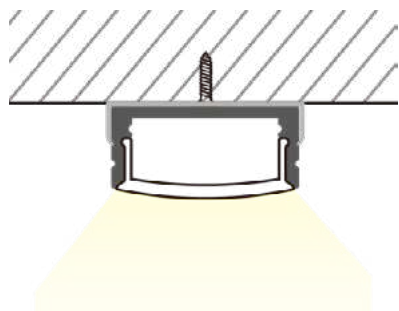
H: 14 mm L: 200 mm W: 25 mm



LEDAPS178200A



H: 8 mm L: 200 mm W: 17,3 mm

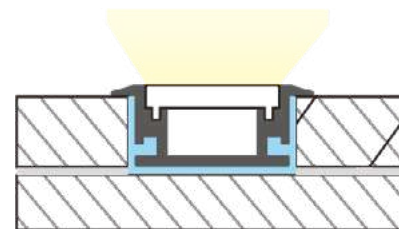


 PERFIL EMPOTRABLE SUELO | PERFIL EMBUTIDO NO CHÃO | RECESSED FLOOR PROFILE | PROFILO INCASSATO A PAVIMENTO

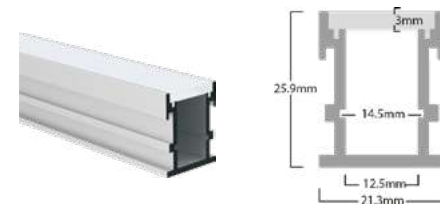
LEDAPF1127200A



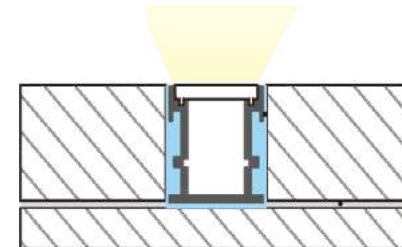
H: 11 mm L: 200 mm W: 16 mm



LEDAPF2126200A



H: 26 mm L: 200 mm W: 21 mm



STRIP CAP	
CAP3528	CAP5050
 Tapa Final Tiras de Led 8mm Tmpa Tiras de Led 8cm End Cap Led Strips 8mm End Cover Strisce Led 8cm	 Tapa Final Tiras de Led SMD5050 Tiras de LED da tampa final SMD5050 EndCap Led Strips SMD5050 End Cover Strisce Led SMD5050

STRIP CONNECT		
CONCLIP203528SS	CONCLIP5050SS	CONIP20RGBSS12
 Conector CLIP para Tiras Led 8mm "dos tiras" (c/cable 10cm) Conector CLIP para Led Strips de 8mm "duas tiras" (c/cabo 10cm) Led CLIP BINDING Connector 8mm "strip-strip" (w/cable 10cm) Connettore CLIP per Strisce Led 8mm "two strips" (c/cavo 10cm)	 Conector CLIP para Tiras Led 10mm "dos tiras" (c/cable 10cm) Conector CLIP para Led Strips de 10mm "duas tiras" (c/cabo 10cm) Led CLIP BINDING Connector 10mm "strip-strip" (w/cable 10cm) Connettore CLIP per Strisce Led 10mm "two strips" (c/cavo 10cm)	 Conector rápido para Tiras Led RGB 12mm "dos tiras" (c/cable 10cm) Conector rápido para RGB Led Strips 12mm "duas tiras" (c/cabo 10cm) Led Strip Fast Connector RGB 12mm "strip-strip" (w/cable 10cm) Connettore rapido per Strisce Led RGB 12mm "two strips" (c/cavo 10cm)

CONRGBIP20L	CONRGBIP20T	CONIP20L8
 Conector para Tiras Led RGB en forma de "L" 10mm Conector para Led Strips RGB en forma de "L" 10mm Led Strip Connector RGB "L" Shape 10mm Connettore per Strisce Led RGB a forma di "L" 10mm	 Conector para Tiras Led RGB en forma de "T" 10mm Conector para Led Strips RGB en forma de "T" 10mm Led Strip Connector RGB "T" Shape 10mm Connettore per Strisce Led RGB a forma di "T" 10mm	 Conector rápido para Tiras Led IP20 en forma de "L" 8mm Conector rápido para Led Strips IP20 en forma de "L" 8mm Led Strip Fast Connector IP20 "L" Shape 8mm Connettore rapido per Strisce Led IP20 a forma di "L" 8mm

CONIP67RGB	CONIP67	CONIP20T8
 Conector para Tiras Led RGB IP67 Conector para tiras de led RGB IP67 Led Strip Connector RGB IP67 Connettore per Strisce Led RGB IP67	 Conector para Tiras Led SMD5050 - SMD3528 IP67 Conector para Led Strips SMD5050 - SMD3528 IP67 Led Strip Connector SMD5050 - SMD3528 IP67 Connettore per Strisce Led SMD5050 - SMD3528 IP67	 Conector rápido para Tiras Led IP20 en forma de "T" 8mm Conector rápido para Led Strips IP20 en forma de "T" 8mm Led Strip Fast Connector IP20 "T" Shape 8mm Connettore rapido per Strisce Led IP20 a forma di "T" 8mm

CONIP20SS8	CONIP20SS10	CONIP54FONE
 Conector rápido para Tiras Led 8mm "dos tiras" (SIN CABLE) Conector rápido para Led Strips de 8mm "duas tiras" (SEM CABO) Led Strip Fast Connector 8mm "strip-strip" (NO CABLE) Connettore rapido per Strisce Led 8mm "due strisce" (SENZA CAVO)	 Conector rápido para Tiras Led 10mm "dos tiras" (SIN CABLE) Conector rápido para Led Strips de 10mm "duas tiras" (SEM CABO) Led Strip Fast Connector 10mm "strip-strip" (NO CABLE) Connettore rapido per Strisce Led 10mm "due strisce" (SENZA CAVO)	 Conector rápido para Tiras Led RGB IP54 un lado 10mm Conector rápido para RGB Led Strips IP54 um lado 10mm Led Strip Fast Connector RGB IP54 One End 10mm Connettore rapido per Strisce Led RGB IP54 un lato 10mm

CONIP20RGBSS10	CONIP20SP8	CONTRGBV003M4ZT
 Conector rápido para Tiras Led RGB 10mm "dos tiras" (c/cable 10cm) Conector rápido para tiras de Led RGB de 10mm "duas tiras" (c/cabo 10cm) Led Strip Fast Connector RGB 10mm "strip-strip" (w/cable 10cm) Connettore rapido per Strisce Led RGB 10mm "two strips" (c/cavo 10cm)	 Conector rápido para Tiras Led 8mm "tiras-DRIVER" (c/ CABLE) Conector rápido para tiras de Led de 8mm "strips-DRIVER" (c/ CABO) Led Strip Fast Connector 8mm "strip-driver" (w/CABLE) Connettore rapido per Strisce Led 8mm "strips-DRIVER" (con CAVO)	 Controlador para tiras LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Mando 4 zonas + Tuya Controllor for LED Strips DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Ghz Remote 4 Zones + Tuya

CONIP20L10	CONIP20RGBSP12	CONIP20RGBSP10
 Conector rápido para Tiras Led IP20 en forma de "L" 10mm Conector rápido para Led Strips IP20 em forma de "L" 10mm Led Strip Fast Connector IP20 "L" Shape 10mm Connettore rapido per Strisce Led IP20 a forma di "L" 10mm	 Conector rápido para Tiras Led RGB 12mm "tira-driver" (c/cable 10cm) Conector rápido para RGB Led Strips 12mm "strip-driver" (c/cabo 10cm) Led Strip Fast Connector RGB 12mm "strip-driver" (w/cable 10cm) Connettore rapido per Strisce Led RGB 12mm "strip-driver" (c/cavo 10cm)	 Conector rápido para Tiras Led RGB 10mm "tira-driver" (c/cable 10cm) Conector rápido para tiras de Led RGB de 10mm "strip-driver" (c/cabo 10cm) Led Strip Fast Connector RGB 10mm "strip-driver" (w/cable 10cm) Connettore rapido per Strisce Led RGB 10mm "strip-driver" (c/cavo 10cm)

STRIP CONTROLLER		
CT24KEY	CONTRGBT	CONTRGBW
 Controlador RGB 24key Controlador RGB de 24 teclas Controller RGB 24key Controller RGB a 24 tasti	 Controlador para Tiras RGB Tactil Controlador para tiras RGB táteis Controller RGB TOUCH PAD Controller per strisce tattili RGB	 Controlador para Tiras RGB+W Controlador para tiras RGB+W Controller for RGB+W Led Strips Controller per strisce RGB+W
CONTHXT3	CONTCCTKEY	CONTRMHTX3
 Controlador para tiras LED DIM 12/24 1x25A 2.4 gh 4z Controlador para fitas LED DIM 12/24 1x25A 2.4gh 4z Controller for LED strips DIM 12/24 1x25A 2.4 gh 4z Controller per strisce LED DIM 12/24 1x25A 2.4gh 4z	 Controlador Tira Led CCT Controlador de tira de led CCT Controller for CCT led strip Controllore striscia led CCT	 Control Remoto para CONTHXT3 Control Remoto para CONTHXT3 Remote Control for CONTHXT3 Telecomando per CONTHXT3
CONTRGBV005M4Z	CONTRGBV003	CONTRGBV003M4Z
 Controlador para tiras LED WIFI DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Mando 4 zonas Controlador para fitas LED WIFI DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Controle 4 zonas Controller for LED strips WIFI DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Remote control 4 zones Controller per strisce LED WIFI DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Controllo 4 zone	 Controlador para tiras LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Controlador para fitas de LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Driver for LED strips DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Controller per strisce LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz	 Controlador para tiras LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz Mando 4 zonas Controlador para fitas de LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Controle 4 zonas Controller for LED strips DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Remote control 4 zones Controller per strisce LED DIM/W-WW/RGB/RGBW 12/24 4x6A 2.4Gz, Controllo 4 zone

RGBV003CONTW	CONTRGVW005C	CONTRGVW005C/M
 Control remoto de pared RGBW táctil Touch Wall-Mounted RGBW Remote Control	 Controlador para Tiras LED CCT/ RGB/RGBW 12/24V 4x4A 2.5G + Tuya Controlador para tiras de LED CCT/RGB/RGBW 12/24V 4x4A 2.5G + Tuya Controller for LED STRIPS CCT/ RGB/RGBW 12/24V 4x4A 2.5G + Tuya Controller per Strisce LED CCT/ RGB/RGBW 12/24V 4x4A 2.5G + Tuya	 Controlador para tiras LED CCT/ RGB/RGBW 12/24V 5x4A 2.5G + Tuya + Mando 4 zonas Controlador para fitas de LED CCT/RGB/RGBW 12/24V 5x4A 2.5G + Tuya + Controle remoto 4 zonas Controller for LED STRIPS CCT/ RGB/RGBW 12/24V 5x4A 2.5G + Tuya + Remote control 4 zones Controller per strisce LED CCT/ RGB/RGBW 12/24V 5x4A 2.5G + Tuya + Telecomando 4 zone

🔧 Driver IP20		
ROB501200	ROB32800	DRIVER42105PIN
Driver 48W 1200mA/33-40V IP20 220-240V Driver 48W 1200mA/33-40V IP20 220-240V Driver 48W 1200mA/33-40V IP20 220-240V Alimentatore 48W 1200mA/33-40V IP20 220-240V	Driver32W 600-800mA IP20 28-40V 200-260V Driver32W 600-800mA IP20 28-40V 200-260V Driver32W 600-800mA IP20 28-40V 200-260V Alimentatore32W 600-800mA IP20 28-40V 200-260V	DRIVER 42W 28-42Vdc / 850-1050mA / 200-240V / IP20 / Clase II DRIVER 42W 28-42Vdc / 850-1050mA / 200-240V / IP20 / Classe II DRIVER 42W 28-42Vdc / 850-1050mA / 200-240V / IP20 / Class II DRIVER 42W 28-42Vdc / 850-1050mA / 200-240V / IP20 / Classe II
DRIVER48120	GODRIVER160105	DRIVER3012VIP20
DRIVER 48W 1200mA 33-40V IP20 220-240v Clase II DRIVER 48W 1200mA 33-40V IP20 220-240v Classe II DRIVER 48W 1200mA 33-40V IP20 220-240v Class II DRIVER 48W 1200mA 33-40V IP20 220-240v Classe II	DRIVER 60W 1050mA / 76-229VDC / IP20 200-240VAC CLASE I + II DRIVER 60W 1050mA / 76-229VDC / IP20 200-240VAC CLASSE I + II DRIVER 60W 1050mA / 76-229VDC / IP20 200-240VAC Class I + II DRIVER 60W 1050mA / 76-229VDC / IP20 200-240VAC CLASSE I + II	Driver 30W 12V IP20 Driver 30W 12V IP20 Driver 30W 12V IP20 Alimentatore 30W 12V IP20
DRIVER6024VIP20	DRIVER6012VIP20	DRIVER10012VIP20
Driver 60W 24V IP20 Driver 60W 24V IP20 Driver 60W 24V IP20 Alimentatore 60W 24V IP20	Driver 60W 12V IP20 Driver 60W 12V IP20 Driver 60W 12V IP20 Alimentatore 60W 12V IP20	Driver 100W 12V IP20 Driver 100W 12V IP20 Driver 100W 12V IP20 Alimentatore 100W 12V IP20
DRIVER10024VIP20	DRIVER15012VIP20	DRIVER15024VIP20
Driver 100W 24V IP20 Driver 100W 24V IP20 Driver 100W 24V IP20 Alimentatore 100W 24V IP20	Driver 150W 12V IP20 Driver 150W 12V IP20 Driver 150W 12V IP20 Alimentatore 150W 12V IP20	Driver 150W 24V IP20 Driver 150W 24V IP20 Driver 150W 24V IP20 Alimentatore 150W 24V IP20
DRIVER20012VIP20	DRIVER20024VIP20	DRIVER36024IP20
Driver 200W 12V IP20 Driver 200W 12V IP20 Driver 200W 12V IP20 Alimentatore 200W 12V IP20	Driver 200W 24V IP20 Driver 200W 24V IP20 Driver 200W 24V IP20 Alimentatore 200W 24V IP20	Driver 360W 24V IP20 Driver 360W 24V IP20 Driver 360W 24V IP20 Driver 360W 24V IP20 Alimentatore 360W 24V IP20
DRIVER1512VIP20	DRIVER3024VIP20	
Driver 15W 12V IP20 Driver 15W 12V IP20 Driver 15W 12V IP20 Alimentatore 15W 12V IP20	Driver 30W 24V IP20 Driver 30W 24V IP20 Driver 30W 24V IP20 Alimentatore 30W 24V IP20	

🔧 Driver IP67		
GODRIVER60105	GODRIVER60120	GODRIVER60180
DRIVER 60W 34-57v/1050mA / IP67 / 120-240V DRIVER 60W 34-57v/1050mA / IP67 / 120-240V DRIVER 60W 34-57v/1050mA / IP67 / 120-240V DRIVER 60W 34-57v/1050mA / IP67 / 120-240V	Driver 60W 25-50 V / 1200mA 120-240V IP67 Driver 60W 25-50V / 1200mA 120-240V IP67 Driver 60W 25-50 V / 1200mA 120-240V IP67 Alimentatore 60W 25-50V / 1200mA 120-240V IP67	Driver 60W 25-54V 800 - 1800mA 100-240V IP67 (TITAN) Driver 60W 25-54V 800 - 1800mA 100-240V IP67 (TITAN) Driver 60W 25-54V 800 - 1800mA 100-240V IP67 (TITAN) Alimentatore 60W 25-54V 800 - 1800mA 100-240V IP67 (TITAN)
DRIVER10012V	DRIVER10024V	DRIVER3024V
Driver 100W 12V IP67 Driver 100W 12V IP67 Driver 100W 12V IP67 Alimentatore 100W 12V IP67	Driver 100W 24V IP67 Driver 100W 24V IP67 Driver 100W 24V IP67 Alimentatore 100W 24V IP67	Driver 30W 24V IP67 Driver 30W 24V IP67 Driver 30W 24V IP67 Alimentatore 30W 24V IP67
DRIVER3012V	DRIVER1512V	DRIVER6024V
Driver 30W 12V IP67 Driver 30W 12V IP67 Driver 30W 12V IP67 Alimentatore 30W 12V IP67	Driver 15W 12V IP67 Driver 15W 12V IP67 Driver 15W 12V IP67 Alimentatore 15W 12V IP67	Driver 60W 24V IP67 Driver 60W 24V IP67 Driver 60W 24V IP67 Alimentatore 60W 24V IP67
DRIVER6012V	DRIVER30024IP67	DRIVER15024IP67
Driver 60W 12V IP67 Driver 60W 12V IP67 Driver 60W 12V IP67 Alimentatore 60W 12V IP67	Driver 300W 24V IP67 SLIM Driver 300W 24V IP67 SLIM Driver 300W 24V IP67 SLIM Driver 300W 24V IP67 SLIM	Driver 150W 24V IP67 SLIM Driver 150W 24V IP67 SLIM Driver 150W 24V IP67 SLIM Driver 150W 24V IP67 SLIM
DRIVER20024IP67	DRIVER35012IP67	
Driver 200W 24V IP67 SLIM Driver 200W 24V IP67 SLIM Driver 200W 24V IP67 SLIM Driver 200W 24V IP67 SLIM	Driver 350W 12V IP67 SLIM Driver 350W 12V IP67 SLIM Driver 350W 12V IP67 SLIM Driver 350W 12V IP67 SLIM	



ZONAS ATEX
ZONAS ATEX
ATEX ZONES
ZONE ATEX



DEPORTIVO
ESPORTIVO
SPORTS
SPORTIVO



DOMÉSTICO
DOMESTICO
DOMESTIC
DOMESTICO



VIAL Y URBANO
VIAL E URBANO
ROAD AND URBAN
VIALE E URBANO



CONSTRUCCIÓN
CONSTRUÇÃO
CONSTRUCTION
COSTRUZIONE



HOSPITALES
HOSPITAIS
HOSPITALS
OSPEDALI



APARCAMIENTOS
ESTACIONAMENTOS
PARKING LOTS
PARCHeggi



EDUCACIÓN Y OFICINAS
EDUCAÇÃO E ESCRITÓRIOS
EDUCATION AND OFFICES
EDUCAZIONE E UFFICI



EDIFICIOS PÚBLICOS
EDIFICIOS PUBBLICI
PUBLIC BUILDINGS
EDIFICI PUBBLICI



HOTELES Y RESTAURACIÓN
HOTELS E RESTAURAÇÃO
HOTELS AND RESTAURANTS
HOTEL E RISTORAZIONE



INDUSTRIAL
INDUSTRIAL
INDUSTRIAL
INDUSTRIALE



COMERCIAL
COMERCIAL
COMMERCIAL
COMMERCIALE

INDUSTRIAS ROBLAN

INDÚSTRIAS ROBLAN
ROBLAN INDUSTRIES
INDUSTRIE ROBLAN



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Soluções ROBLAN contra sobretensões
ROBLAN solutions against power surges
Soluzioni ROBLAN contro le sovratensioni



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DRIVER DALI		
ROBDALI1050	GODRIVER40DA	ROB40DA750
Driver regulable para LED 1-10V & DALI 10-50W hasta 1400mA Driver regulável para LED 1-10V & DALI 10-50W até 1400mA Dimmable LED driver 1-10V & DALI 10-50W up to 1400mA Driver dimmerabile per LED 1-10V e DALI 10-50W fino a 1400mA		
ROB60DA550	SETDRIVERDALI	ROBDALI42700BD
Driver 550mA 100-240V DALI 60W Driver 550mA 100-240V DALI 60W Driver 550mA 100-240V DALI 60W Alimentatore 550mA 100-240V DALI 60W	Driver DALI motoristas DALI Driver DALI Driver DALI	Driver 42 / 250-700mA 3-84V / IP20 DALI PUSH 140 / 220-240V DIPSWITCH Driver 42 / 250-700mA 3-84V / IP20 DALI PUSH 140 / 220-240V DIPSWITCH Driver 42 / 250-700mA 3-84V / IP20 DALI PUSH 140 / 220-240V DIPSWITCH Alimentatore 42 / 250-700mA 3-84V / IP20 DALI PUSH 140 / 220-240V DIPSWITCH

ROBDALI44105	ROBDALI26700	ROBDALI60140
Driver 44w DALI2/PUSH 9-52v/700-1050mA/220-240v IP20 Driver 44w DALI2/PUSH 9-52v/700-1050mA/220-240v IP20 Driver 44w DALI2/PUSH 9-52v/700-1050mA/220-240v IP20 Alimentatore 44w DALI2/PUSH 9-52v/700-1050mA/220-240v IP20	Driver 26w DALI2/PUSH 9-52v/150-700mA/220-240v IP20 Driver 26w DALI2/PUSH 9-52v/150-700mA/220-240v IP20 Driver 26w DALI2/PUSH 9-52v/150-700mA/220-240v IP20 Alimentatore 26w DALI2/PUSH 9-52v/150-700mA/220-240v IP20	Driver 60w DALI2/PUSH 9-48v/650-1400mA/220-240v IP20 Driver 60w DALI2/PUSH 9-48v/650-1400mA/220-240v IP20 Driver 60w DALI2/PUSH 9-48v/650-1400mA/220-240v IP20 Alimentatore 60w DALI2/PUSH 9-48v/650-1400mA/220-240v IP20
DRIVERASTRO100DA	DRIVERASTRO150DA	DRIVERASTRO200DA
Driver 100w DALI +48v/0-2A/90-305v IP67 Driver 100w DALI +48v/0-2A/90-305v IP67 Driver 100w DALI +48v/0-2A/90-305v IP67 Alimentatore 100w DALI +48v/0-2A/90-305v IP67	Driver 160w DALI +48v/0-3,3A/90-305v IP67 Driver 160w DALI +48v/0-3,3A/90-305v IP67 Driver 160w DALI +48v/0-3,3A/90-305v IP67	Driver 200w DALI +48v/0-5A/90-305v IP67 Driver 200w DALI +48v/0-5A/90-305v IP67 Driver 200w DALI +48v/0-5A/90-305v IP67

GODRIVER24048DA	GODRIVER100280DA	GODRIVER150420DA
Driver 240W DALI 48vdc 5A 100-240V Driver 240W DALI 48vdc 5A 100-240V Driver 240W DALI 48vdc 5A 100-240V Alimentatore 240W DALI 48vdc 5A 100-240V	DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DALI DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DALI DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DALI DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DALI	Driver 150W 150 - 4200mA 18-54V 100-240V IP67 DALI Driver 150W 150 - 4200mA 18-54V 100-240V IP67 DALI Driver 150W 150 - 4200mA 18-54V 100-240V IP67 DALI Alimentatore 150W 150 - 4200mA 18-54V 100-240V IP67 DALI
GODRIVER200560DA	GODRIVER40DA700	GODRIVER75150DA
DRIVER 200 W 5600mA / 18-57V / IP67 / 100-240V DALI DRIVER 200 W 5600mA / 18-57V / IP67 / 100-240V DALI DRIVER 200 W 5600mA / 18-57V / IP67 / 100-240V DALI DRIVER 200W 5600mA / 18-57V / IP67 / 100-240V DALI	Driver 40W 28-29V 700mA 200-240V Clase I + II Dali Digital Driver 40W 28-29V 700mA 200-240V Classe I + II Dali Digital Driver 40W 28-29V 700mA 200-240V Classe I + II Dali Digital Driver 40W 28-29V 700mA 200-240V Classe I+II Dali Digitale	DRIVER 75W / 1500mA / 25-72V / IP67 / 100-240V - DALI DRIVER 75W / 1500mA / 25-72V / IP67 / 100-240V - DALI DRIVER 75W / 1500mA / 25-72V / IP67 / 100-240V - DALI

ROBDALI15024	ROBDALI4524	ROBDALI60150
Driver 150W / 6,25 Amax / 24Vdc / IP20 / DALI2-PUSH / 198-264Vac Driver 150W / 6,25 Amax / 24Vdc / IP20 / DALI2-PUSH / 198-264Vac Driver 150W / 6,25 Amax / 24Vdc / IP20 / DALI2-PUSH / 198-264Vac Alimentatore 150W / 6,25 Amax / 24Vdc / IP20 / DALI2-PUSH / 198-264Vac	Driver 45W / 1,88 Amax / 24V / IP20 / DALI2-PUSH / 220-240V Driver 45W / 1,88 Amax / 24V / IP20 / DALI2-PUSH / 220-240V Driver 45W / 1,88 Amax / 24V / IP20 / DALI2-PUSH / 220-240V Driver 45W / 1,88 Amax / 24V / IP20 / DALI2-PUSH / 220-240V	Driver 60W DALI2 / PUSH 25-42V / 1100-1500mA / 220-240V Dip switch Driver 60W DALI2 / PUSH 25-42V / 1100-1500mA / 220-240V Dip switch Driver 60W DALI2 / PUSH 25-42V / 1100-1500mA / 220-240V Dip switch

ROBDALI8024	DRIVERASTRO240DA	GODRIVER30024IP67MW
Driver 80W / 3,33 Amax / 24V / IP20 / DALI2-PUSH / 176-264Vac Driver 80W / 3,33 Amax / 24V / IP20 / DALI2-PUSH / 176-264Vac Driver 80W / 3,33 Amax / 24V / IP20 / DALI2-PUSH / 176-264Vac Driver 80W / 3,33 Amax / 24V / IP20 / DALI2-PUSH / 176-264Vac	Driver 240W DALI +60V / 4A / 90-305V IP67 Driver 240W DALI +60V / 4A / 90-305V IP67 Driver 240W DALI +60V / 4A / 90-305V IP67	DRIVER 300W 24V/10.6A IP67 100-240V DRIVER 300 W 24 V/10,6 A IP67 100-240 V DRIVER 300W 24V/10.6A IP67 100-240V DRIVER 300W 24V/10.6A IP67 100-240V

DRIVER PROGRAM	DRIVER TIMER
GODRIVER150105	GODRIVERPROG
Driver 150W / 72-214V / 1050mA / Programable 1-10 / IP66 / 100-240V Driver 150W / 72-214V / 1050mA / Programável 1-10 / IP66 / 100-240V Driver 150W / 72-214V / 1050mA / Programable 1-10 / IP66 / 100-240V Driver 150W / 72-214V / 1050mA / Programmabile 1-10 / IP66 / 100-240V	Driver 1400mA 21-43v Programmable -timmer inc - para módulos de 20-60W Driver 1400mA 21-43v Programável -timmer inc - para módulos de 20-60W Driver 1400mA 21-43v Programmable -timmer inc -for LED modules of 20-60W Driver 1400mA 21-43v Programmabile -timmer inc - per moduli 20-60W

DRIVER DALI		
ROBDALI8350	TORPDALI010B	TORPDALI010C
Driver 8W / Dali-Push / 100-350mA / 8-42V / IP20 / 220-240V Driver 8W / Dali-Push / 100-350mA / 8-42V / IP20 / 220-240V Driver 8W / Dali-Push / 100-350mA / 8-42V / IP20 / 220-240V Driver 8W / Dali-Push / 100-350mA / 8-42V / IP20 / 220-240V	Torpedo Convertidor DALI/Push 0-10V Torpedo DALI/Push Converter 0-10V Torpedo Converter DALI/Push 0-10V Convertitore Torpedo DALI/Push 0-10V	Torpedo Convertidor DALI - PWM 1-10V Conversor Torpedo DALI - PWM 1-10V Torpedo Converter DALI - PWM 1-10V Torpedo Convertitore DALI - PWM 1-10V
ROBCASCCT501400	ROBDALI42105	DRIVER40400DAPU
LED Driver 200-1400mA 50W 2-50Vdc 220-240Vac LED Driver 200-1400mA 50W 2-50Vdc 220-240Vac	Driver 42W DALI2-PUSH 3-52Vdc 150-1050mA 198-264Vac Driver 42W DALI2-PUSH 3-52Vdc 150-1050mA 198-264Vac	DRIVER 40W 75-400mA 54-240V IP20 200-240V DALI+PUSH LED Driver 40W 75-400mA 54-240V IP20 200-240V DALI+PUSH

DRIVER TRIAC		
DRIVERTRIAC14	ROB30DIMT700	ROB14DIMT350
Driver Regulable TRIAC 220-240V hasta 14W (25-40V / 200-350 mA) Driver regulável TRIAC 220-240V até 14W (25-40V / 200-350 mA) DIM Driver TRIAC 220-240V upto 14W (25-40V / 200-350 mA) Driver Dimmerable TRIAC 220-240V fino a 14W (25-40V / 200-350 mA)	Driver TRIAC max 30W 700mA para focos carril TK01 Driver TRIAC max 30W 700mA para luzes de trilhos TK01 Driver TRIAC max 30W 700mA forl TK01 Driver TRIAC max 30W 700mA per faretti a binario TK01	Driver 14W / 25-40V / 200-350mA Regulable TRIAC / 220-240 IP20 Driver 14W / 25-40V / 200-350mA TRIAC regulável / 220-240 IP20 Driver 14W / 25-40V / 200-350mA Dimmable TRIAC / 220-240 IP20 Driver 14W / 25-40V / 200-350mA Dimmerabile TRIAC / 220-240 IP20
ROB8DIMT350	ROB8DIMT200	ROB50DIMT1400
Driver 8w TRIAC 12-22v/300-350mA/220-240v IP20 Driver 8w TRIAC 12-22v/300-350mA/220-240v IP20 Driver 8w TRIAC 12-22v/300-350mA/220-240v IP20 Driver 8w TRIAC 12-22v/300-350mA/220-240v IP20	Driver 8w TRIAC 25-40v/135-200mA/220-240v IP20 Driver 8w TRIAC 25-40v/135-200mA/220-240v IP20 Driver 8w TRIAC 25-40v/135-200mA/220-240v IP20 Driver 8w TRIAC 25-40v/135-200mA/220-240v IP20	Driver 50W TRIAC 10-50V/700-1400mA/180-240V IP20 (35-50W) Driver 50W TRIAC 10-50V/700-1400mA/180-240V IP20 (35-50W) Driver 50W TRIAC 10-50V/700-1400mA/180-240V IP20 (35-50W)

ROB20DIMT550
Driver LED 20W 400mA to 550mA IP20 TRIAC LED Driver 20W 400mA to 550mA IP20 TRIAC

Driver Pantallas	
DRIVER40ELPS	DRIVER40LPDSIM

DRIVER LED PARA PANEL 40W ELPS-LPS LED DRIVER PARA PAINEL 40W ELPS-LPS LED DRIVER FOR 40W PANEL ELPS-LPS DRIVER LED PER PANNELLO 40W ELPS-LPS	Driver regulable 0-10V (15-45V) 850-1050mA para panel 40W Driver regulável 0-10V (15-45V) 850-1050mA para painel de 40W Driver DIM 0-10V (15-45V) 850-1050mA for 40W panel Driver dimmerabile 0-10V (15-45V) 850-1050mA per pannello 40W
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HLPS Drivers	
DRIVERHLPSIP65	DRIVERHLPSIP20
DRIVER LED PARA PANEL 40W HLPS IP65 950mA LED DRIVER PARA PAINEL 40W HLPS IP65 950mA DRIVER LED FOR PANEL 40W HLPS IP65 950mA DRIVER LED PER PANNELLO 40W HLPS IP65 950mA	DRIVER LED PARA PANEL 40W HLPS IP20 900mA LED DRIVER PARA PAINEL 40W HLPS IP20 900mA DRIVER LED FOR PANEL 40W HLPS IP20 900mA DRIVER LED PER PANNELLO 40W HLPS IP20 900mA

DRIVER DIGITAL		
GODRIVER751500	GODRIVER240350	GODRIVER100105
Driver 75W 25-72v/1500mA DIGITAL 100-240V IP67 Driver 75W 25-72v/1500mA DIGITAL 100-240V IP67 Driver 75W 25-72v/1500mA DIGITAL 100-240V IP67 Driver 75W 25-72v/1500mA DIGITALE 100-240V IP67	DRIVER 240W / 3500 mA / 35-111V / IP67 / 100-240V / DIGITAL DRIVER 240W / 3500 mA / 35-111V / IP67 / 100-240V / DIGITAL DRIVER 240W / 3500 mA / 35-111V / IP67 / 100-240V / DIGITAL DRIVER 240W / 3500 mA / 35-111V / IP67 / 100-240V / DIGITALE	DRIVER 100W / 1050mA / 48-143V / IP67 / 100-240V - DIGITAL DRIVER 100W / 1050mA / 48-143V / IP67 / 100-240V - DIGITAL DRIVER 100W / 1050mA / 48-143V / IP67 / 100-240V - DIGITAL DRIVER 100W / 1050mA / 48-143V / IP67 / 100-240V - DIGITALE
GODRIVER100150	GODRIVER120105	GODRIVER120150
DRIVER 100W / 1500mA / 34-95V / IP67 / 100-240V / DIGITAL DRIVER 100W / 1500mA / 34-95V / IP67 / 100-240V / DIGITAL DRIVER 100W / 1500mA / 34-95V / IP67 / 100-240V / DIGITAL DRIVER 100W / 1500mA / 34-95V / IP67 / 100-240V / DIGITALE	DRIVER 120W 1050mA / 57-171V / DIM 0-10V / IP20 DIGITAL 200-240V DRIVER 120W 1050mA / 57-171V / DIM 0-10V / IP20 DIGITAL 200-240V DRIVER 120W 1050mA / 57-171V / DIM 0-10V / IP20 DIGITAL 200-240V DRIVER 120W 1050mA / 57-171V / DIM 0-10V / IP20 DIGITALE 200-240V	DRIVER 120W 40-114V IP20 220-240V DIGITAL 1-10V TIMER PWM CLASE I + II DRIVER 120W / 1500mA / 40-114V / IP20 / 220-240V / DIGITAL 1-10V / TIMER PWM CLASSE I + II DRIVER 120W / 1500mA / 40-114V / IP20 / 220-240V / DIGITAL 1-10V / TIMER PWM CLASE I + II DRIVER 120W / 1500mA / 40-114V / IP20 / 220-240V / DIGITALE 1-10V / TIMER PWM CLASSE I + II
GODRIVER150150	GODRIVER200105	GODRIVER200150
Driver 150W/50-143V/1500mA/DIGITAL DIM 0-10/100-240V/IP66 Driver 150W/50-143V/1500mA/DIGITAL DIM 0-10/100-240V/IP66 Driver 150W/50-143V/1500mA/DIGITAL DIM 0-10/100-240V/IP66 Driver 150W/50-143V/1500mA/DIGITALE DIM 0-10/100-240V/IP66	Driver 200W / 700-1050mA / 95-286V / IP67 / 100-240V / DIGITAL Driver 200W / 700-1050mA / 95-286V / IP67 / 100-240V / DIGITAL Driver 200W / 700-1050mA / 95-286V / IP67 / 100-240V / DIGITAL Driver 200W / 700-1050mA / 95-286V / IP67 / 100-240V / DIGITALE	Driver 200W / 1500mA / 67-190V / IP67 / 100-240V / DIGITAL Driver 200W / 1500mA / 67-190V / IP67 / 100-240V / DIGITAL Driver 200W / 1500mA / 67-190V / IP67 / 100-240V / DIGITAL Driver 200W / 1500mA / 67-190V / IP67 / 100-240V / DIGITALE
GODRIVER100280	GODRIVER150420	GODRIVER200280
DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DIGITAL DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DIGITAL DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DIGITAL DRIVER 100W / 2800mA / 17-54V / IP67 / 100-240V / DIGITALE	Driver 150W 150 - 4200mA 18-54V DIGITAL 100-240V IP67 5AÑOS Driver 150 W 150 - 4200 mA 18-54 V DIGITAL 100-240 V IP67 5 ANOS Driver 150W 150 - 4200mA 18-54V DIGITAL 100-240V IP67 5YEARS Driver 150W 150 - 4200mA 18-54V DIGITALE 100-240V IP67 5ANNI	DRIVER 200W 36-111V/2800mA DIGITAL / IP67 100-240V DRIVER 200W 36-111V/2800mA DIGITAL / IP67 100-240V DRIVER 200W 36-111V/2800mA DIGITAL / IP67 100-240V DRIVER 200W 36-111V/2800mA DIGITALE / IP67 100-240V
GODRIVER200560	GODRIVER50090DE	GODRIVER50150
DRIVER 200 W 5600mA / 18-57V / DIGITAL IP67 / 100-240V DRIVER 200 W 5600mA / 18-57V / DIGITAL IP67 / 100-240V DRIVER 200 W 5600mA / 18-57V / DIGITAL IP67 / 100-240V DRIVER 200W 5600mA / 18-57V / DIGITALE IP67 / 100-240V	DRIVER 50W / 900mA / 28-91Vdc / DIGITAL / IP67 / 100-240V Clase I + Clase II DRIVER 50W / 900mA / 28-91Vdc / DIGITAL / IP67 / 100-240V Clase I + Clase II DRIVER 50W / 900mA / 28-91Vdc / DIGITAL / IP67 / 100-240V Class I + Class II DRIVER 50W / 900mA / 28-91Vdc / DIGITALE / IP67 / 100-240V Clase I + Clase II	DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V DRIVER 50W / 1500mA / 14-54V / DIGITALE / IP67 / 100-240V
GODRIVER50150DE	GODRIVER751050	GODRIVER75210
DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V Clase I + Clase II DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V Clase I + Clase II DRIVER 50W / 1500mA / 14-54V / DIGITAL / IP67 / 100-240V Class I + Class II DRIVER 50W / 1500mA / 14-54V / DIGITALE / IP67 / 100-240V Classe I + Classe II	Driver 75W 36-107v/1050mA DIGITAL 100-240V IP67 Driver 75W 36-107v/1050mA DIGITAL 100-240V IP67 Driver 75W 36-107v/1050mA DIGITAL 100-240V IP67 Driver 75W 36-107v/1050mA DIGITALE 100-240V IP67	Driver 75W 18-54v/2100mA DIGITAL 100-240 IP67 Driver 75W 18-54v/2100mA DIGITAL 100-240 IP67 Driver 75W 18-54v/2100mA DIGITAL 100-240 IP67 Driver 75W 18-54v/2100mA DIGITALE 100-240 IP67
GODRIVER75280	GODRIVER80105DA	ROB15DIM010
Driver 75W 14-39v/2800mA DIGITAL 100-240V IP67 7AÑOS Driver 75W 14-39v/2800mA DIGITAL 100-240V IP67 7 ANOS Driver 75W 14-39v/2800mA DIGITAL 100-240V IP67 7YEARS Driver 75W 14-39v/2800mA DIGITALE 100-240V IP67 7ANNI	DRIVER 80W 38114V / 1050 mA / DALI2 / DIGITAL / 220-240V / IP20 CLASE I + II DRIVER 80W 38114V / 1050 mA / DALI2 / DIGITAL / 220-240V / IP20 CLASSE I + II DRIVER 80W 38114V / 1050 mA / DALI2 / DIGITAL / 220-240V / IP20 CLASSE I + II	Driver LED 15W IP120 120- 350mA 0-10V, RX y PWM LED Driver 15W IP120 120-350mA 0-10V, RX and PWM

DRIVER DIM		
GODRIVERSS40	GODRIVER60	GODRIVER96
Driver 860mA 21-38v Regulable 0-10 - para modulos de 40W STRELA / SATT Driver 860mA 21-38v Ajustável 0-10 - para módulos 40W STRELA / SATT Driver 860mA 21-38v Regulable 0-10 - para modulos de 40W STRELA / SATT Driver 860mA 21-38v Regulabile 0-10 - per moduli STRELA / SATT 40W	Driver 1400mA 21-43v Regulable 0-10 - para modulos de 60W Driver 1400mA 21-43v Ajustável 0-10 - para módulos de 60W Driver 1400mA 21-43v Dimmable 0-10 - for LED modules of 60W Driver 1400mA 21-43v Regolabile 0-10 - per moduli 60W	Driver 1400mA 21-43v Regulable 0-10 - para modulos de 70-80W Driver 1400mA 21-43v Ajustável 0-10 - para módulos de 70-80W Driver 1400mA 21-43v Regulable 0-10 - for LED modules of70-80W Driver 1400mA 21-43v Regolabile 0-10 - per moduli 70-80W
GODRIVER150	GODRIVER200	GODRIVER20
Driver 1400mA 21-43v Regulable 0-10 - para modulos de 90-120W Driver 1400mA 21-43v Ajustável 0-10 - para módulos de 90-120W Driver 1400mA 21-43v Regulable 0-10 - for LED modules of90-120W Driver 1400mA 21-43v Regolabile 0-10 - per moduli 90-120W	Driver 1400mA 21-43v Regulable 0-10 - para modulos de 130-200W Driver 1400mA 21-43v Ajustável 0-10 - para módulos de 130-200W Driver 1400mA 21-43v Regulable 0-10 - for LED modules of130-200W Driver 1400mA 21-43v Regolabile 0-10 - per moduli 130-200W	Driver S050 500mA 29-60v Regulable 0-10 - para modulos de 20W Driver S050 500mA 29-60v Ajustável 0-10 - para módulos de 20W Driver S050 500mA 29-60v Dimmable 0-10 - for LED modules of 20W Driver S050 500mA 29-60v Regolabile 0-10 - per moduli 20W
ROB40DIM750	ROB60DIM550	ROB12DIM010
Driver 750 mA 100-240V Regulable 0-10 40W Driver 750 mA 100-240 V Dimerizável 0-10 40 W Driver 750 mA 100-240V DIM 0-10 40W Driver 750 mA 100-240V Dimmerabile 0-10 40W	Driver 550mA 100-240V Regulable 0 - 10 60W Driver 550mA 100-240V Regulável 0 - 10 60W Driver 550mA 100-240V DIM 0 - 10 60W Driver 550mA 100-240V Dimmerabile 0 - 10 60W	Driver 12W 120-350mA 12-40V Regulable 0-10V 220-240 IP20 Driver 12W 120-350mA 12-40V Regulável 0-10V 220-240 IP20 Driver 12W 120-350mA 12-40V Dimmable 0-10V 220-240 IP20 Driver 12W 120-350mA 12-40V Dimmerabile 0-10V 220-240 IP20
GODRIVER52DIM105	GODRIVER60DIM1050	GODRIVER50AB210DIM
Driver 52W / 25-50V / 1050mA Dimable 1-10V / 100-240V IP67 Driver 52W / 25-50V / 1050mA regulável 1-10V / 100-240V IP67 Driver 14W / 25-40V / 200-350mA Dimmable TRIAC / 220-240 IP20 Driver 52W / 25-50V / 1050mA Dimmerabile 1-10V / 100-240V IP67	Driver 60W Regulable 0-10 1050mA 34-57v Driver 60W Ajustável 0-10 1050mA 34-57v Driver 60W Dimmable 0-10 1050mA 34-54v Driver 60W Regolabile 0-10 1050mA 34-57v	DRIVER 50W / 2100 mA / 22-54v / IP67 / 100-240V / REGULABLE DRIVER 50W / 2100 mA / 22-54v / IP67 / 100-240V / AJUSTÁVEL DRIVER 50W / 2100 mA / 22-54v / IP67 / 100-240V / DIMABLE DRIVER 50W / 2100 mA / 22-54v / IP67 / 100-240V / REGOLABILE
GODRIVER75AB210DIM	GODRIVER9610A	GODRIVER60DIM1400
DRIVER 50W / 1300-2100 mA / 27-56 v / IP67 REGULABLE DRIVER 50W / 1300-2100 mA / 27-56 v / IP67 AJUSTÁVEL DRIVER 50W / 1300-2100 mA / 27-56 v / IP67 DIMABLE DRIVER 50W / 1300-2100 mA / 27-56 v / IP67 ORIENTABILE	Driver 96W / 700-1050mA / 43-137V / 3 Timer / 0-10V IP67 10AÑOS Driver 96W / 700-1050mA / 43-137V / 3 temporizadores / 0-10V IP67 10 ANOS Driver 96W / 700-1050mA / 43-137V / 3 Timer / 0-10V IP67 10YEARS Driver 96W / 700-1050mA / 43-137V / 3 Timer / 0-10V IP67 10ANNI	Driver 60W 21-43v/1400mA Regulable 1-10 120-240V IP67 Driver 60 W 21-43 V/1400 mA Regulável 1-10 120-240 V IP67 Driver 60W 21-43v/1400mA Dimmable 1-10 120-240V IP67 Driver 60W 21-43v/1400mA Dimmerabile 1-10 120-240V IP67
GODRIVER50A210	GODRIVER751057A	ROB55DIM1200
DRIVER 50W / 530-2100mA / 22-54Vdc / 100-240V IP67 Regulable DRIVER 50W / 530-2100mA / 22-54Vdc / 100-240V IP67 Regulável DRIVER 50W / 530-2100mA / 22-54Vdc / 100-240V IP67 Regulable DRIVER 50W / 530-2100mA / 22-54Vdc / 100-240V IP67 Dimmerabile	Driver 75W 37-107VDC / 700-1050mA / Dimm 0-10V / IP65 Driver 75W 37-107VDC / 700-1050mA / 0-10V / IP65 Driver 75W 37-107VDC / 700-1050mA / Dimm 0-10V / IP65 Driver 75W 37-107VDC / 700-1050mA / Dimm 0-10V / IP65	Driver 50W 1200mA 25-42V IP20 DIM 0-10V 220-240V Driver 50 W 1200 mA 25-42 V IP20 DIM 0-10 V 220-240 V Driver 50W 1200mA 25-42V IP20 DIM 0-10V 220-240V Alimentatore 50W 1200mA 25-42V IP20 DIM 0-10V 220-240V
DRIVERASTRO100	DRIVERASTRO150	DRIVERASTRO200
Driver 100W +48v/2000mA DIMABLE 0-10v 100-240V IP67 REDONDO Driver 100 W +48 V/2000 mA DIMMABLE 0-10 V 100-240 V IP67 REDONDO Driver 100W +48v/2000mA DIMMABLE 0-10v 100-240V IP67 ROUND Driver 100W +48v/2000mA DIMMERABILE 0-10v 100-240V IP67 TONDO	Driver 160W +48v/3300mA DIMABLE 1-10v 100-240V IP67 REDONDO Driver 160 W +48 V/3300 mA DIMMABLE 1-10 V 100-240 V IP67 REDONDO Driver 160W +48v/3300mA DIMMABLE 1-10v 100-240V IP67 ROUND Driver 160W +48v/3300mA DIMMERABILE 1-10v 100-240V IP67 TONDO	Driver 240W +48v/5000mA DIMABLE 0-10v 100-240V IP67 REDONDO Driver 240 W +48 V/5000 mA DIMMABLE 0-10 V 100-240 V IP67 REDONDO Driver 240W +48v/5000mA DIMMABLE 0-10v 100-240V IP67 ROUND Driver 240W +48v/5000mA DIMMERABILE 0-10v 100-240V IP67 TONDO
GODRIVER40DIM1050	DRIVER42350DIM010	
Driver 40W 21-38v/1050mA Regulable 0-10 120-240V IP67 Driver 40 W 21-38 V/1050 mA Regulável 0-10 120-240 V IP67 Driver 40W 21-38v/1050mA Regulable 0-10 120-240V IP67 Driver 40W 21-38v/1050mA Dimmerabile 0-10 120-240V IP67	Driver 42W 200-350mA 220-240V 54-140Vdc Dim 0-10V LED Driver 42W 200-350mA 220-240V 54-140Vdc Dim 0-10V	

TUBOS LED

Tubos LED | LED tubes | Tubi LED



BLOG

Tubo fluorescente: parte positiva y negativa de quitar o no quitar la reactancia

Tubo fluorescente: vantagens e desvantagens de remover ou não o reator

Fluorescent tube: pros and cons of removing or not removing the ballast

Tubo fluorescente: vantaggi e svantaggi di rimuovere o non rimuovere il reattore

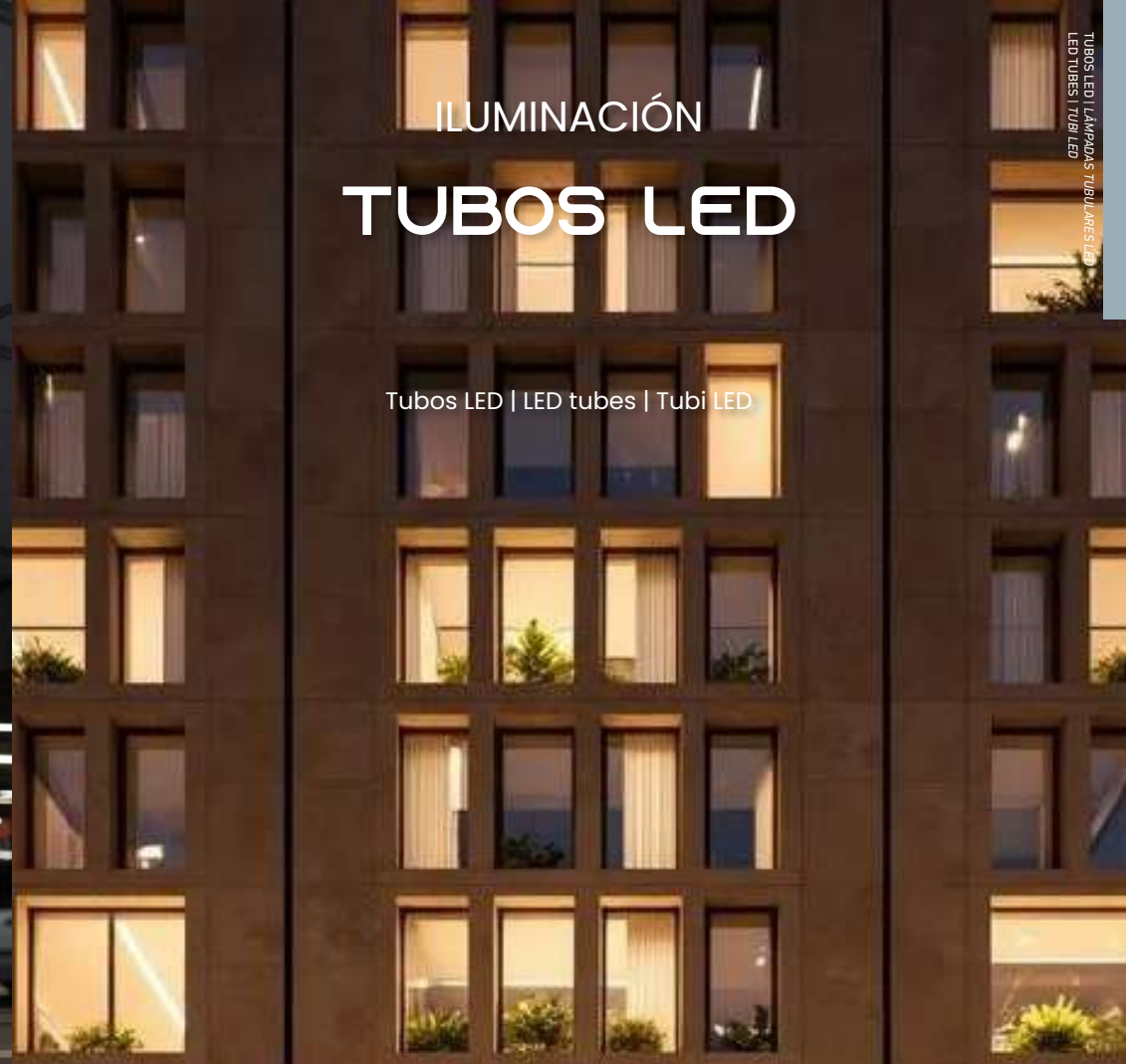


Escanea para ver nuestro BLOG

ILUMINACIÓN

TUBOS LED

Tubos LED | LED tubes | Tubi LED



TUBOS LED | LAMPADAS TUBULARES LED

LED TUBES | TUBI LED



MODEL	GAMA	W	Lm W			BASE								EE LABEL	
ECO T8		9 14 18 22	110		P.F≥0.9	G13	IP20	-	CRI80	200-240V AC	-	V-Mat	L: 1198 mm L: 1500 mm L: 598 mm L: 900 mm Ø: 26 mm		PG 548
LP T8		9 18 22	110		P.F≥0.5	G13	IP20	-	CRI80	200-240V AC	-	V-Mat	L: 1198 mm L: 1500 mm L: 598 mm Ø: 26 mm		PG 549
Linear T8		9 18 20 22	110		P.F≥0.93	G13	IP20	-	CRI80	200-240V AC	PC-Op	-	L: 1198 mm L: 1498 mm L: 588 mm Ø: 26 mm		PG 550
T8 Film		9 14 15 18 22	110		P.F≥0.93	G13	IP20	-	CRI80	220-240V AC	-	V-Mat	L: 1198 mm L: 1500 mm L: 588 mm L: 598 mm L: 900 mm Ø: 26 mm		PG 551
TUBO RADAR		9 18 23	139		P.F≥0.95	G13	IP20	-	CRI80	100-240V AC	PC-Op	-	L: 1200 mm L: 1500 mm L: 600 mm Ø: 26 mm		PG 552
HL T8		8 14 18 20	167		P.F≥0.9	G13	IP20	-	CRI80	220-240V AC	-	V-Mat	L: 1198 mm L: 1500 mm L: 598 mm Ø: 26 mm		PG 553
PRO T8		10 18 22	170		P.F≥0.9	G13	IP20	-	CRI80	100-240V AC	PC-Op	-	L: 1198 mm L: 1500 mm L: 598 mm Ø: 26 mm		PG 554
TUBO BAKE		9 18 20	80		P.F≥0.95	G13	IP20	-	CRI80	90-260V AC	PC-Op	-	L: 1198 mm L: 1498 mm L: 588 mm Ø: 26 mm		PG 555
TUBO FRUITVEG		9 18 20	100		P.F≥0.95	G13	IP20	-	CRI80	90-260V AC	PC-Op	-	L: 1198 mm L: 1498 mm L: 588 mm Ø: 26 mm		PG 556
TUBO MEAT		9 18 20	80		P.F≥0.95	G13	IP20	-	CRI80	90-260V AC	PC-Op	-	L: 1198 mm L: 1498 mm L: 588 mm Ø: 26 mm		PG 557
LINESLED		5 8 16	63		P.F≥0.90	S14d S14s	IP20		CRI80	220-240V AC	PC-Op	-	L: 1000 mm L: 300 mm L: 500 mm Ø: 30 mm		PG 558
SOFILED		4 7	70		P.F≥0.90	S15 S15s S19	IP20		CRI80	220-240V AC	PC-Op	-	L: 221 mm L: 284 mm L: 310 mm Ø: 21 mm Ø: 26 mm Ø: 38 mm		PG 559
T9 CIRCULAR		11 20	110		P.F≥0.5	G10Q	IP20	-	CRI80	220-240V AC	PC-Op	-	H: 30 mm Ø: 205 mm Ø: 240 mm Ø: 298 mm		PG 560



ECO T8

ECO T8

	REF		W	Lm		BASE		
1	ECOT809330C	V-Mat	9	990	3000K	G13	200-240V AC	330°
1	ECOT809330F	V-Mat	9	990	4000K	G13	200-240V AC	330°
1	ECOT809330B	V-Mat	9	990	6500K	G13	200-240V AC	330°
2	ECOT814330F	V-Mat	14	1450	4000K	G13	200-240V AC	330°
2	ECOT814330B	V-Mat	14	1540	6500K	G13	200-240V AC	330°
3	ECOT818330C	V-Mat	18	1780	3000K	G13	200-240V AC	330°
3	ECOT818330F	V-Mat	18	1980	4000K	G13	200-240V AC	330°
3	ECOT818330B	V-Mat	18	1980	6500K	G13	200-240V AC	330°
4	ECOT822330C	V-Mat	22	2180	3000K	G13	200-240V AC	330°
4	ECOT822330F	V-Mat	22	2420	4000K	G13	200-240V AC	330°
4	ECOT822330B	V-Mat	22	2420	6500K	G13	200-240V AC	330°

L 40000hh

>100000h

Hz 50/60Hz

 Dimensiones | Dimensões | Dimensions | Dimensiuni

1	L: 598 mm	Ø: 26 mm	25
2	L: 900 mm	Ø: 26 mm	25
3	L: 1198 mm	Ø: 26 mm	25
4	L: 1500 mm	Ø: 26 mm	25



LP T8

LP T8

	REF		W	Lm		BASE		
1	LPT860F	V-Mat	9	990	4000K	G13	200-240V AC	330°
1	LPT860B	V-Mat	9	990	6500K	G13	200-240V AC	330°
2	LPT8120F	V-Mat	18	1980	4000K	G13	200-240V AC	330°
2	LPT8120B	V-Mat	18	1980	6500K	G13	200-240V AC	330°
3	LPT8150F	V-Mat	22	2420	4000K	G13	200-240V AC	330°
3	LPT8150B	V-Mat	22	2420	6500K	G13	200-240V AC	330°

L 40000hh

>100000h

Hz 50/60Hz

 Dimensiones | Dimensões | Dimensions | Dimensiuni

1	L: 598 mm	Ø: 26 mm	25
2	L: 1198 mm	Ø: 26 mm	25
3	L: 1500 mm	Ø: 26 mm	25





LINEAR T8

LED
T8

NSF



T8 FILM

LED
T8

NSF



Linear T8

	REF		W	Lm		BASE		
1	LLT8600C	PC-Op	9	875	3000K	G13	200-240V AC	330°
1	LLT8600F	PC-Op	9	895	4000K	G13	200-240V AC	330°
1	LLT8600B	PC-Op	9	900	6500K	G13	200-240V AC	330°
2	LLT81200C	PC-Op	18	1745	3000K	G13	200-240V AC	330°
2	LLT81200F	PC-Op	18	1780	4000K	G13	200-240V AC	330°
2	LLT81200B	PC-Op	18	1980	6500K	G13	200-240V AC	330°
3	LLT81500C	PC-Op	20	1940	3000K	G13	200-240V AC	300°
3	LLT81500F	PC-Op	20	1970	4000K	G13	200-240V AC	300°
3	LLT81500B	PC-Op	22	2200	6500K	G13	100-240V AC	300°

250000h
 >15000h
 50/60Hz
 E
 E
 E

Dimensiones | Dimensões | Dimensions | Dimensio

	L: 588 mm	Ø: 26 mm	25
1			
2	L: 1198 mm	Ø: 26 mm	25
3	L: 1498 mm	Ø: 26 mm	25



T8 Film

	REF		W	Lm		BASE		
1	LEDT809330C	V-Mat	9	960	3000K	G13	220-240V AC	330°
1	LEDT809330F	V-Mat	9	990	4000K	G13	200-240V AC	330°
1	LEDT809330B	V-Mat	9	990	6500K	G13	200-240V AC	330°
2	LEDT815330C	V-Mat	14	1350	3000K	G13	200-240V AC	330°
2	LEDT815330F	V-Mat	14	1450	4000K	G13	200-240V AC	330°
2	LEDT815330B	V-Mat	14	1540	6500K	G13	200-240V AC	330°
3	LEDT818330C	V-Mat	18	1980	3000K	G13	200-240V AC	330°
3	LEDT818330F	V-Mat	18	1980	4000K	G13	200-240V AC	330°
3	LEDT818330B	V-Mat	18	1980	6500K	G13	200-240V AC	330°
4	LEDT822330C	V-Mat	22	2180	3000K	G13	200-240V AC	330°
4	LEDT822330F	V-Mat	22	2420	4000K	G13	200-240V AC	330°
4	LEDT822330B	V-Mat	22	2420	6500K	G13	200-240V AC	330°

400000h
 >25000h
 50/60Hz
 E
 E
 E

Dimensiones | Dimensões | Dimensions | Dimensio

	L: 598 mm	Ø: 26 mm	25
1			
2	L: 900 mm	Ø: 26 mm	25
2	L: 1198 mm	Ø: 26 mm	25
4	L: 1500 mm	Ø: 26 mm	25





TUBO RADAR



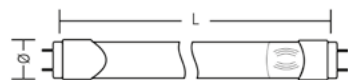
TUBO RADAR

	REF		W	Lm		BASE		
1	RT809F	PC-Op	9	1000	4000K	G13	100-240V AC	180°
1	RT809B	PC-Op	9	1250	6500K	G13	100-240V AC	180°
2	RT818F	PC-Op	18	1900	4000K	G13	100-240V AC	180°
2	RT818B	PC-Op	18	2250	6500K	G13	100-240V AC	180°
3	RT820F	PC-Op	23	2760	4000K	G13	100-240V AC	180°
3	RT820B	PC-Op	23	2875	6500K	G13	100-240V AC	180°

45000hh 200000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni

1	L: 600 mm	Ø: 26 mm	25
2	L: 1200 mm	Ø: 26 mm	25
3	L: 1500 mm	Ø: 26 mm	25



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	MW
Área de detección Área de Detecção Detection Area Area di Rilevamento	<10m
Altura max Instalación Sensor Altura Máxima de Instalação do Sensor Max Height Installation Sensor Altezza Massima di Installazione del Sensore	2.5-4m
Modo Stanby Standby Mode Modalità Standby	15% light
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	1min



HLT8



HLT8

	REF		W	Lm		BASE		
1	HLT860F	V-Mat	8	1320	4000K	G13	220-240V AC	330°
1	HLT860B	V-Mat	8	1320	6500K	G13	220-240V AC	330°
2	HLT8120F	V-Mat	14	2000	4000K	G13	100-240V AC	330°
2	HLT8120B	V-Mat	14	2000	6500K	G13	100-240V AC	330°
3	HLT8150F	V-Mat	20	2800	4000K	G13	100-240V AC	330°
3	HLT8150B	V-Mat	18	3000	6500K	G13	220-240V AC	330°

40000hh >100000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni

1	L: 598 mm	Ø: 26 mm	25
2	L: 1198 mm	Ø: 26 mm	25
3	L: 1500 mm	Ø: 26 mm	25





PRO T8



PRO T8 IP20 CRI80

	REF		W	Lm		BASE		
1	PROT8600F	PC-Op	10	1400	4000K	G13	100-240V AC	300°
1	PROT8600B	PC-Op	10	1700	6500K	G13	100-240V AC	300°
2	PROT81200F	PC-Op	18	2500	4000K	G13	100-240V AC	300°
2	PROT81200B	PC-Op	18	3060	6500K	G13	100-240V AC	300°
3	PROT81500F	PC-Op	22	3100	4000K	G13	100-240V AC	300°
3	PROT81500B	PC-Op	22	3740	6500K	G13	100-240V AC	300°

40000h
 >100000h
 50/60Hz
 D

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	L: 598 mm	Ø: 26 mm	30
2	L: 1198 mm	Ø: 26 mm	30
3	L: 1500 mm	Ø: 26 mm	30



TUBO BAKE

TUBOS LED | LÂMPADAS TUBULARES LED
LED TUBES | TUBI LED

TUBO BAKE IP20 CRI80

	REF		W	Lm		BASE		
1	BAKE600	PC-Op	9	720	2700K	G13	90-260V AC	330°
2	BAKE1200	PC-Op	18	1440	2700K	G13	90-260V AC	330°
3	BAKE1500	PC-Op	20	1600	2700K	G13	90-260V AC	330°

40000h
 >100000h
 50/60Hz
 G
 X

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	L: 588 mm	Ø: 26 mm	30
2	L: 1198 mm	Ø: 26 mm	30
3	L: 1498 mm	Ø: 26 mm	30





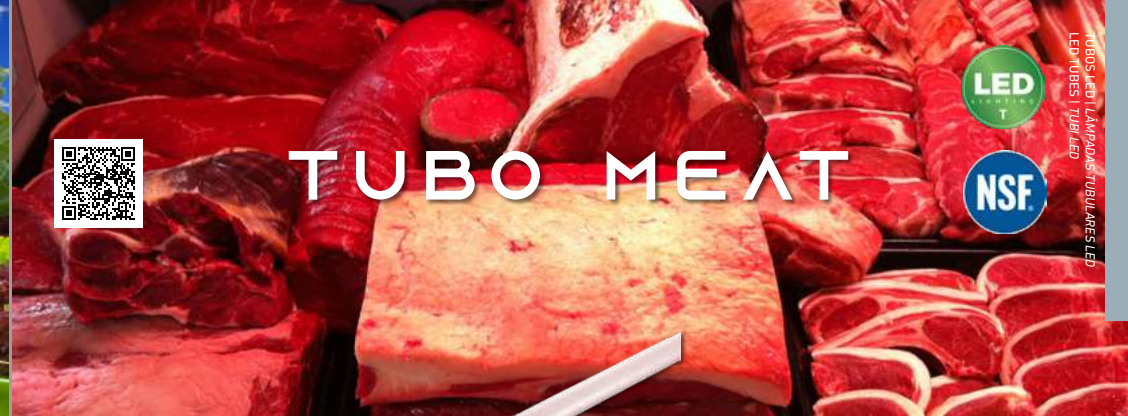
TUBO FRUITVEG

IP20 CRI80

	REF		W	Lm		BASE		
1	FRUITVEG600	PC-Op	9	900	4000K	G13	90-260V AC	330°
2	FRUITVEG1200	PC-Op	18	1800	4000K	G13	90-260V AC	330°
3	FRUITVEG1500	PC-Op	20	2000	4000K	G13	90-260V AC	330°

40000hh >100000h 50/60Hz

	Dimensiones Dimensões Dimensions Dimensioni	
1	L: 588 mm Ø: 26 mm	30
2	L: 1198 mm Ø: 26 mm	30
3	L: 1498 mm Ø: 26 mm	30



TUBO MEAT

IP20 CRI80

	REF		W	Lm		BASE		
1	MEAT600	PC-Op	9	720	3500K	G13	90-260V AC	330°
2	MEAT1200	PC-Op	18	1440	3500K	G13	90-260V AC	330°
3	MEAT1500	PC-Op	20	1600	3500K	G13	90-260V AC	330°

40000hh >100000h 50/60Hz

	Dimensiones Dimensões Dimensions Dimensioni	
1	L: 588 mm Ø: 26 mm	30
2	L: 1198 mm Ø: 26 mm	30
3	L: 1498 mm Ø: 26 mm	30





LINELED



1

2

3

LINELED



	REF		W	Lm		BASE			
1	LINESL300S14D5C	PC-Op	5	300	2700K	S14d	220-240V AC	270°	
1	LINESL300S14S5C	PC-Op	5	300	2700K	S14s	220-240V AC	270°	
2	LINESL500S14D8C	PC-Op	8	500	2700K	S14d	220-240V AC	270°	
2	LINESL500S14S8C	PC-Op	8	500	2700K	S14s	220-240V AC	270°	
3	LINESL1000S14S16C	PC-Op	16	1000	2700K	S14s	220-240V AC	270°	

25000h

100000h

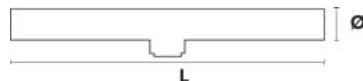
50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



1	L: 300 mm	Ø: 30 mm	25/50
2	L: 500 mm	Ø: 30 mm	25/50
3	L: 1000 mm	Ø: 30 mm	25/50



SOFILED



1

2

3

SOFILED



	REF		W	Lm		BASE			
1	SOFIL220S157C	PC-Op	4	280	2700K	S15	220-240V AC	360°	
2	SOFIL280S15P7C	PC-Op	7	480	2700K	S15s	220-240V AC	360°	
2	SOFIL280S157C	PC-Op	7	480	2700K	S15	220-240V AC	360°	
3	SOFIL310S197C	PC-Op	7	480	2700K	S19	220-240V AC	360°	

25000h

100000h

50/60Hz

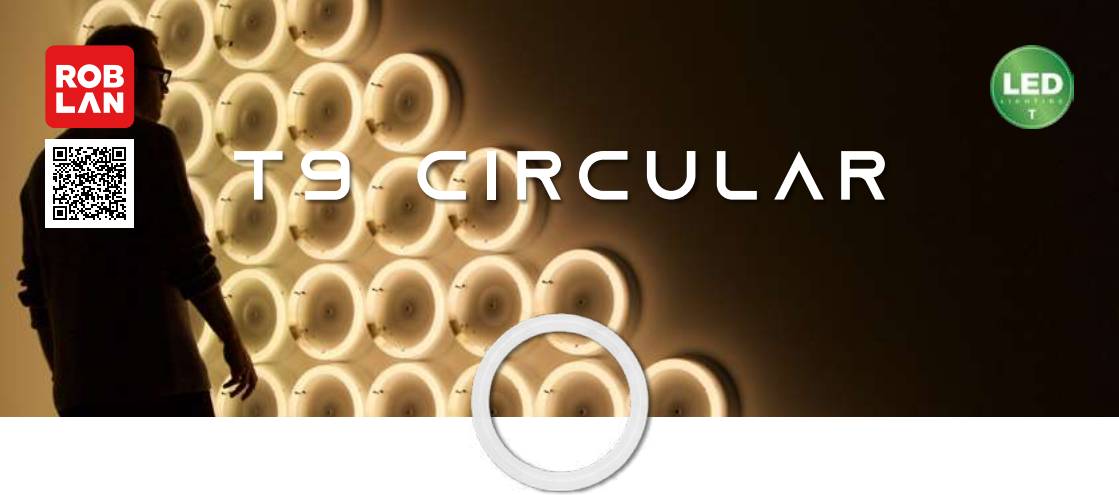


Dimensiones | Dimensões | Dimensions | Dimensioni



1	L: 221 mm	Ø: 21 mm	25/50
2	L: 284 mm	Ø: 26 mm	25/50
3	L: 310 mm	Ø: 38 mm	25/50





STARTER LED

STARTLED



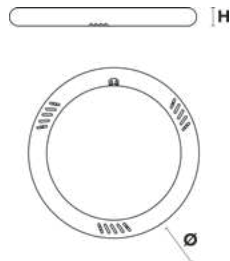
Cebador para tubos LED | Starter para tubos de LED |
LED Tube Starter Fuse | Starter per tubi LED

T9 CIRCULAR

	REF		W	Lm		BASE		
1	CT91931F	PC-Op	11	1100	 4000K	G10Q	220-240V AC	120°
1	CT91924B	PC-Op	11	1100	 6500K	G10Q	220-240V AC	120°
3	CT91955F	PC-Op	20	2000	 4000K	G10Q	220-240V AC	120°
4	CT98925TW	PC-Op	20	1980 (3000k) 2250 (6500k)	 3000K / 4000K / 6500K	G10Q	220-240V AC	120°

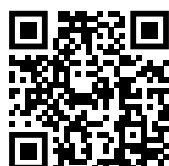
 30000hh
  15000h
  50/60Hz
 

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 30 mm Ø: 205 mm	20
2	H: 30 mm Ø: 240 mm	20
3	H: 30 mm Ø: 298 mm	20
4	H: 30 mm Ø: 240 mm	20



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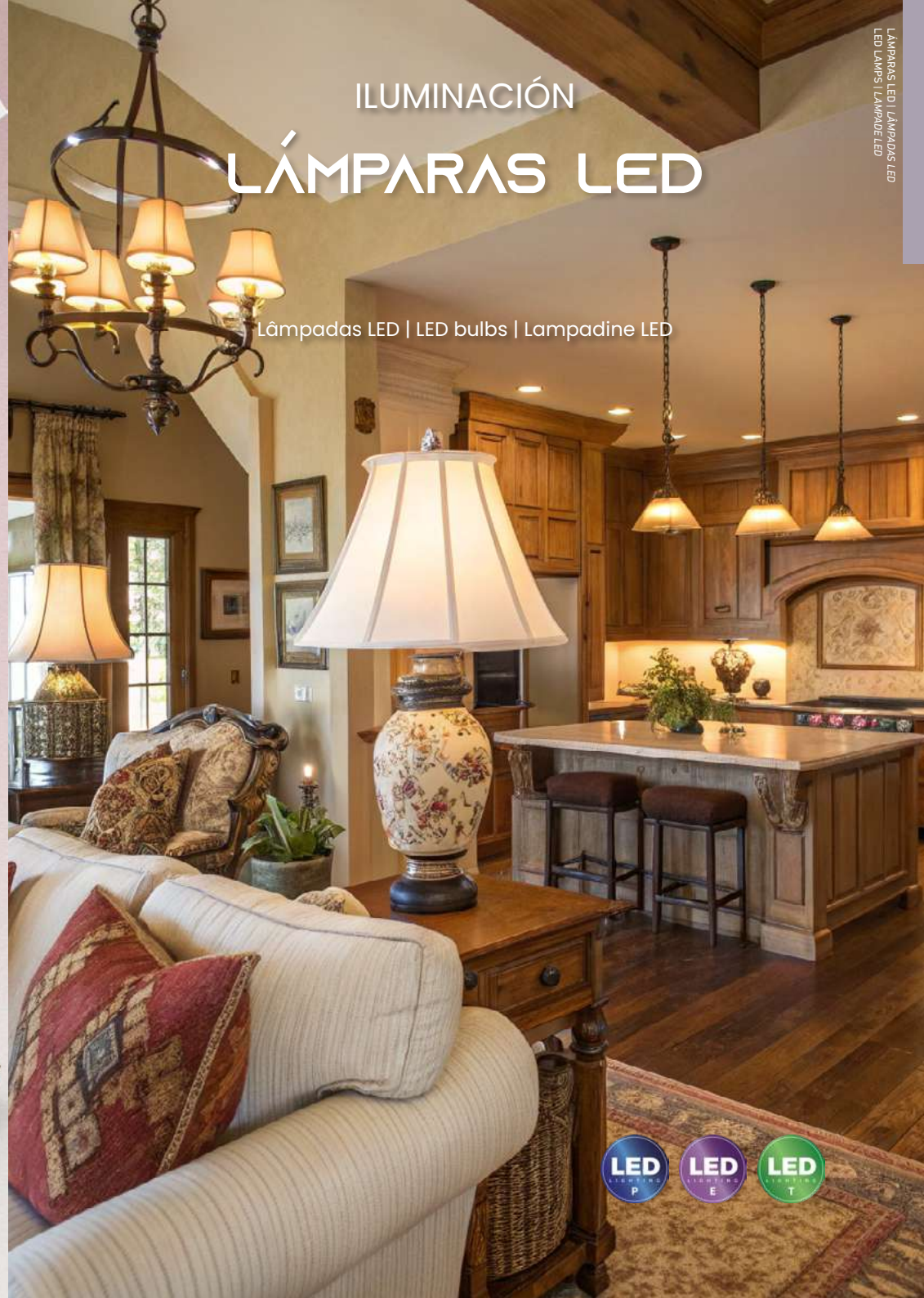


Escanea y descubre
todos nuestros folletos y
catálogos



ILUMINACIÓN LÁMPARAS LED

Lâmpadas LED | LED bulbs | Lampadine LED



MODEL	GAMA	W	Lm W			BASE						EE LABEL	
ESFERICA		3 5	100		P.F≥0.5	E14 E27	IP20	-	CRI76	220-240V AC	15000h		PG 570
VELA		3 5	100		P.F≥0.5	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 571
SKY A15		5	100		P.F≥0.5	E14 E27	IP20	-	CRI80	220-240V AC	20000h		PG 572
SKY A15 HP		7.5	115		P.F≥0.50	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 573
ESTANDAR E		4.9 7 8 11	105		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 574
SKY C30		5	100		P.F≥0.5	E14	IP20	-	CRI80	220-240V AC	20000h		PG 576
SKY C30 HP		7	123		P.F≥0.50	E14	IP20	-	CRI80	220-240V AC	15000h		PG 577
FLAME CANDLE		5	94		P.F≥0.5	E14	IP20	-	CRI80	220-240V AC	20000h		PG 578
T25		1.8	111		P.F≥0.5	E14	IP20	-	CRI80	220-240V AC	25000h		PG 579
G45 FLICKER FLAME		1	40		P.F≥0.3	E27	IP65	-	CRI60	100-240V AC	15000h		PG 580
SKY A60		7.5 9.5	112		P.F≥0.8	E27	IP20	-	CRI80	220-240V AC	25000h		PG 582
SKY A60 HP		14 17.5	114		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 583
A60 HEAT		4.5	104		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	10000h		PG 584
SKY SENSOR A60		9	93		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	25000h		PG 585
A60 POP		9	52		P.F≥0.5	E27	IP20	-	CRI80	100-240V AC	15000h		PG 586
A60 IOT		9	90		P.F≥0.5	E27	IP20	IOT	CRI80	220-240V AC	25000h		PG 587
VELAIOT		6	78		P.F≥0.7	E14	IP20	IOT	CRI80	220-240V AC	25000h		PG 588



LAMPARAS LED | LAMPADAS LED
LED LAMPS | LAMPADE LED

LED Vintage Focos LED | LED Spotlights | Faretti LED
LED Frosted



MODEL	GAMA	W	Lm W			BASE						EE LABEL	
VINTAGE ESTANDAR & FLEX		6.5 7	151		P.F≥0.5	E27	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 590
VINTAGE ST64 & FLEX		4 5	80		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 591
VINTAGE ESFERICA		3.7 4	127		P.F≥0.5	E14 E27	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 592
VINTAGE GLOBO & FLEX		4 5	83		P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 593
VINTAGE VELA		4 4.5	118		P.F≥0.4	E14	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 594
VINT A60 HIGH EFFICIENCY		4	202		P.F≥0.5	E27	IP20	-	CRI80	220-240VV AC	50000h		PG 595
FROST A15		4	113		P.F≥0.50	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 596
FROST A60		6.2	126		P.F≥0.50	E27	IP20	-	CRI80	220-240V AC	15000h		PG 597
FROST C30		4	118		P.F≥0.50	E14	IP20	-	CRI80	220-240V AC	15000h		PG 598
ECO SKY		4 5	116		P.F≥0.4	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 600
ECOSKY V		6	83		P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	15000h		PG 601
ECO SKY MR16		7	83		P.F≥0.5	GU5.3	IP20	-	CRI80	12V AC	25000h		PG 602
DICROICA LED		4.3	100		P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	15000h		PG 603
GU10 P		3.5	103		P.F≥0.4	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 604
GU10 IOT		5.4	74		P.F≥0.5	GU10	IP20	IOT	CRI80	220-240V AC	25000h		PG 605
PRO SKY		5 7	116		P.F≥0.7	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 606
HSKY		7.4	120		P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	25000 L7025°h		PG 607
QR111 13W & ES111 12W		13	78		P.F≥0.90	G53 GU10	IP20	-	CRI80	175-250V AC	25000h		PG 608

LAMPARAS LED | LAMPADAS LED
LED LAMPS | LAMPADE LED

Lineales y cápsulas LED | Lineares e Cápsulas LED | Linear and Capsule LEDs | Lineari e Capsule LED

Reflector LED | Refletor LED | Riflettore LED

MODEL	GAMA	W	Lm W			BASE						
R7S 360°		6.5 11	144		P.F≥0.50	R7s R7S	IP20	CRI80	220-240V AC	15000h		PG 610
SKY G4		1 1.5	100		P.F≥0.80	G4	IP20	CRI80	12V AC	10000h		PG 611
SKY G9		4	90		P.F≥0.50	G9	IP20	CRI80	220-240V AC	10000h		PG 612
TOP G9		2.2	136		P.F≥0.4	G9	IP20	CRI80	220-240V AC	15000h		PG 613
PLQ		8 11.5	96		P.F≥0.9	G24d-2 G24d-3	IP20	CRI80	220-240V AC	30000h		PG 614
GLOBE		11 12 20	123		P.F≥0.5	E27	IP20	CRI80	220-240V AC	15000h		PG 615
SKY PAR30 & SKY PAR30 L		13	85		P.F≥0.70	E27	IP65	CRI80	220-240V AC	15000h		PG 616
SKY PAR38		15 18	100		P.F≥0.70	E27	IP65	CRI80	220-240V AC	15000h		PG 617
R63		6	117		P.F≥0.5	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R80		7.5	116		P.F≥0.5	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R90		15	83		P.F≥0.90	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R50		4	120		P.F≥0.5	E14	IP20	CRI80	220-240V AC	25000h		PG 619
SKY HID		14 19 24 40 45 60	167		P.F0.9	E27 E40	IP65	CRI80	120-277V AC	50000h		PG 620
TOP CORN		26 28 37.5	132		P.F≥0.92	E27	IP20	CRI80	100-240V AC	25000h		PG 621
CORN IP65		36 54 100	140		P.F≥0.9	E27 E40	IP65	CRI80	120-277V AC	50000h		PG 622
CORN SKY		27 45 54 80	133		P.F≥0.90	E27 E40	IP20	CRI80	100-277V AC	50000h		PG 623



ESFERICA

1



2



ESFERICA



	REF	W	Lm		BASE		
1	LEDA15E14C	3	250	3000K	E14	220-240V AC	240°
1	LEDA15E14F	3	280	4000K	E14	220-240V AC	240°
1	LEDA15E14B	3	280	6500K	E14	220-240V AC	240°
1	LEDA1505E14C	5	470	3000K	E14	220-240V AC	240°
1	LEDA1505E14F	5	500	4000K	E14	220-240V AC	240°
1	LEDA1505E14B	5	500	6500K	E14	220-240V AC	240°
2	LEDA15C	3	250	3000K	E27	220-240V AC	240°
2	LEDA15F	3	280	4000K	E27	220-240V AC	240°
2	LEDA15B	3	280	6500K	E27	220-240V AC	240°
2	LEDA1505E27C	5	470	3000K	E27	220-240V AC	240°
2	LEDA1505E27F	5	500	4000K	E27	220-240V AC	240°
2	LEDA1505E27B	5	500	6500K	E27	220-240V AC	240°

15000hh

20000h

50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 78 mm	Ø: 45 mm	10/50
2	H: 74 mm	Ø: 45 mm	10/50

1



2



VELA

1



2



VELA



	REF	W	Lm		BASE		
1	LEDVELAC	3	250	3000K	E14	220-240V AC	280°
1	LEDVELAF	3	280	4000K	E14	220-240V AC	280°
1	LEDVELAB	3	280	6500K	E14	220-240V AC	280°
1	LEDVELA05E14C	5	470	3000K	E14	220-240V AC	280°
1	LEDVELA05E14F	5	500	4000K	E14	220-240V AC	280°
1	LEDVELA05E14B	5	500	6500K	E14	220-240V AC	280°
2	LEDVELA05E27C	5	470	3000K	E27	220-240V AC	280°
2	LEDVELA05E27F	5	500	4100K	E27	220-240V AC	280°
2	LEDVELA05E27B	5	500	6500K	E27	220-240V AC	280°

15000hh

20000h

50/60Hz

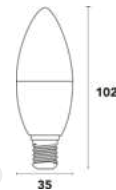


Dimensiones | Dimensões | Dimensions | Dimensioni

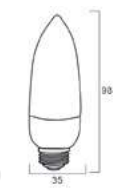


1	H: 102 mm	Ø: 35 mm	10/50
2	H: 102 mm	Ø: 35 mm	10/50

1



2

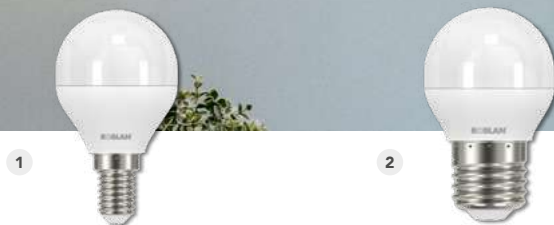




SKY A15



SKY A15 HP



SKY A15

IP20 CRI80

	REF	W	Lm		BASE		
1	SKYA15CE14	5	470	3000K	E14	220-240V AC	240°
1	SKYA15BE14	5	470	6500K	E14	220-240V AC	240°
2	SKYA15CE27	5	470	3000K	E27	220-240V AC	240°
2	SKYA15FE27	5	500	4000K	E27	220-240V AC	240°
2	SKYA15BE27	5	500	6500K	E27	220-240V AC	240°

20000hh 40000h 50/60Hz

SKY A15 HP

IP20 CRI80

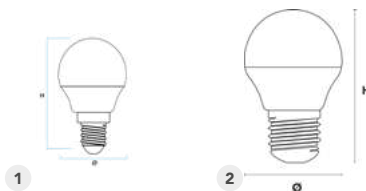
	REF	W	Lm		BASE		
1	SKYA1508CE14	7,5	806	3000K	E14	220-240V AC	240°
2	SKYA1508CE27	7,5	806	3000K	E27	220-240V AC	240°
2	SKYA1508BE14	7,5	860	6500K	E14	220-240V AC	240°
2	SKYA1508FE14	7,5	860	4000K	E14	220-240V AC	240°
2	SKYA1508BE27	7,5	860	6500K	E27	220-240V AC	240°
2	SKYA1508FE27	7,5	860	4000K	E27	220-240V AC	240°

15000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni



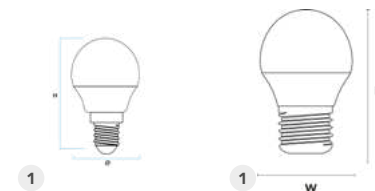
1	H: 78 mm	Ø: 45 mm	10/50
2	H: 74 mm	Ø: 45 mm	10/50



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 86 mm	Ø: 45 mm	10/50
2	H: 84 mm	Ø: 45 mm	10/50





ESTANDAR E



ESTANDAR E

REF	W	Lm		BASE		
EST5C	4,9	470	 3000K	E27	220-240V AC	200°
EST5F	4,9	470	 4000K	E27	220-240V AC	200°
EST5B	4,9	470	 6500K	E27	220-240V AC	200°
EST9C	8	806	 3000K	E27	220-240V AC	200°
EST9F	8	840	 4000K	E27	220-240V AC	200°
EST9B	8	840	 6500K	E27	220-240V AC	200°
EST11C	11	1060	 3000K	E27	220-240V AC	200°
EST11F	11	1100	 4000K	E27	220-240V AC	200°
EST11B	11	1100	 6500K	E27	220-240V AC	200°

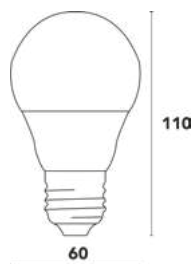
 15000hh  20000h  50/60Hz 

 Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 106 mm

Ø: 60 mm

10/50





SKY C30



SKY C30 HP



SKY C30



REF	W	Lm	Color	BASE	Voltage	Beam Angle
SKYC30CE14	5	470	3000K	E14	220-240V AC	280°
SKYC30BE14	5	500	6500K	E14	220-240V AC	280°

20000h
 40000h
 50/60Hz
 F

SKY C30 HP



REF	W	Lm	Color	BASE	Voltage	Beam Angle
SKYC3008CE14	7	806	3000K	E14	220-240V AC	280°
SKYC3008FE14	7	860	4000K	E14	220-240V AC	280°
SKYC3008BE14	7	860	6500K	E14	220-240V AC	280°

15000h
 40000h
 50/60Hz
 E

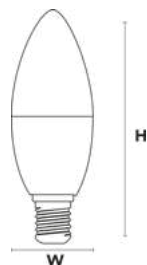
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 102 mm

Ø: 35 mm

10/50



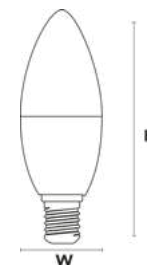
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 110 mm

Ø: 38 mm

10/50





FLAME CANDLE



FLAME CANDLE

IP20 CRI80

REF	W	Lm		BASE		
C37FLAMECE14	5	470	3000K	E14	220-240V AC	280°
C37FLAMEFE14	5	470	4000K	E14	220-240V AC	280°
C37FLAMEBE14	5	470	6500K	E14	220-240V AC	280°

20000hh 15000h 50/60Hz

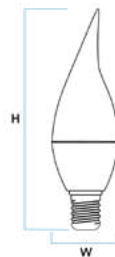
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 123 mm

Ø: 35 mm

10/50



T25



T25

IP20 CRI80

REF	W	Lm		BASE		
T25E14C	1,8	190	2700K	E14	220-240V AC	220°
T25E14F	1,8	190	4000K	E14	220-240V AC	220°
T25E14B	1,8	200	6500K	E14	220-240V AC	220°

25000hh 40000h 50/60Hz

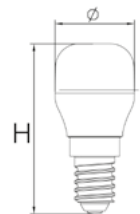
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 58 mm

Ø: 27 mm

100





G45 FLICKER FLAME



G45 FLICKER FLAME

IP65 CRI60

REF	W	Lm		BASE		
C37FLAMEAE27	1	40	1800K	E27	100-240V AC	180°
L 15000hh	12500h	50/60Hz	G			

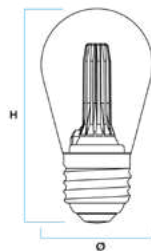
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 82 mm

Ø: 44 mm

100



GUIRNALDA



GUIRNALDA

IP65

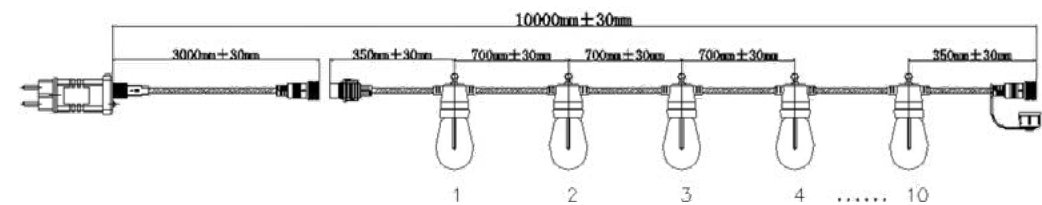
REF	W Max		BASE
GUIR10M65E27	100	Suspensión, Enlazable Suspensão, Ligável Suspended, Linkable Sospensione, Collegabile	E27

Dimensiones | Dimensões | Dimensions | Dimensioni



L: 10000 mm

38





SKY A60



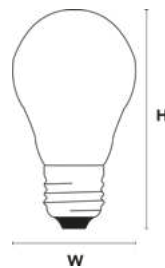
SKY A60



REF	W	Lm	Color	BASE	Voltage	Beam Angle	Dimmable
SKYA608CD	7,5	806	3000K	E27	220-240V AC	220°	Yes
SKYA608C	7,5	806	3000K	E27	220-240V AC	220°	No
SKYA608FD	7,5	830	4000K	E27	220-240V AC	220°	Yes
SKYA608F	7,5	820	4000K	E27	220-240V AC	220°	No
SKYA608BD	7,5	830	6500K	E27	220-240V AC	220°	Yes
SKYA608B	7,5	820	6500K	E27	220-240V AC	220°	No
SKYA609C1060	9,5	1060	3000K	E27	220-240V AC	220°	No
SKYA609F1060	9,5	1060	4000K	E27	220-240V AC	220°	No
SKYA609B1060	9,5	1060	6500K	E27	220-240V AC	220°	No

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 110 mm Ø: 60 mm 10/50



SKY A60 HP



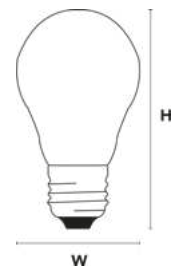
SKY A60 HP



REF	W	Lm	Color	BASE	Voltage	Beam Angle
SKYA6014C	14	1521	3000K	E27	220-240V AC	200°
SKYA6014F	14	1600	4000K	E27	220-240V AC	220°
SKYA6014B	14	1600	6500K	E27	220-240V AC	200°
SKYA6018C	17,5	1921	3000K	E27	220-240V AC	200°
SKYA6018F	17,5	2000	4000K	E27	220-240V AC	230°
SKYA6018B	17,5	2000	6500K	E27	220-240V AC	230°

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 120 mm Ø: 60 mm 10/50





A60 HEAT



A60 HEAT



REF	W	Lm		BASE		
A60HEAT05C	4,5	470	3000K	E27	220-240V AC	240°

10000hh 5000h 50/60Hz

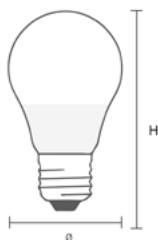
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 109 mm

Ø: 60 mm

10/50



SKY SENSOR A60



SKY SENSOR A60



REF	W	Lm		BASE		
SKYSENSA609C	9	806	3000K	E27	220-240V AC	240°
SKYSENSA609F	9	840	5000K	E27	220-240V AC	200°
SKYSENSA609B	9	840	6500K	E27	220-240V AC	200°

25000hh 40000h 50/60Hz MW A F

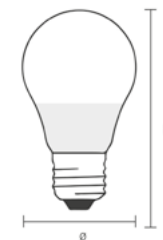
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 120 mm

Ø: 60 mm

10/50



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	MW
Área de detección Área de Detecção Detection Area Area di Rilevamento	6m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	ON: lux<10 OFF:lux>10
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	40s



A60 POP



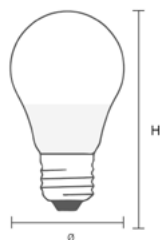
A60 POP

REF	W	Lm		BASE		
A60POP09C	9	470	3000K	E27	100-240V AC	180°
A60POP09B	9	470	6500K	E27	100-240V AC	180°

15000hh 40000h 50Hz Compatible con IOTA60REM | Compatível com IOTA60REM
Compatible with IOTA60REM | Compatibile con IOTA60REM

Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

H: 125 mm Ø: 66 mm 10/50



A60 IOT



A60 IOT

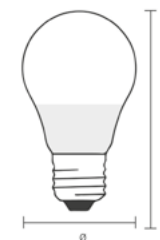
	REF	W	Lm		BASE			
1	IOTA6009T	9	806	2700K / 6500K	E27	220-240V AC	240°	
2	KITIOTA6009T	9	806	2700K / 6500K	E27	220-240V AC	240°	

25000hh 12500h 50/60Hz

KITIOTA6009T incluye Lámpara Led IOTA6009T + control remoto IOTA60REM | **KITIOTA6009T** inclui lâmpada LED IOTA6009T + controle remoto IOTA60REM.
KITIOTA6009T includes IOTA6009T Led Lamp + IOTA60REM remote control | **KITIOTA6009T** include Lampada Led IOTA6009T + telecomando IOTA60REM.

Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

H: 120 mm Ø: 60 mm 5/15





VELAIOT



LED
T

VELAIOT

REF	W	Lm		BASE			
IOTC3806T	6	470	2700K / 6500K	E14	220-240V AC	300°	
25000hh	40000h	50/60Hz					

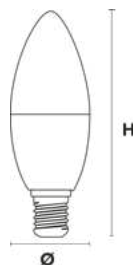
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 110 mm

Ø: 38 mm

10/50



PLUGIOT



LED
T

PLUGIOT

REF	W	Descripción Descrição Description Descrizione	
IOTPLUGROB	2300	Enchufe SMART 220-240V 10A 2,4G conexiones hasta 2.300W Soquete SMART 220-240V 10A 2.4G conexões até 2.300W SMART PLUG 220-240V 10A 2,4G conn. Up to 2.300W -- Control via bluetooth Presa SMART 220-240V 10A connessioni 2.4G fino a 2.300W	220-240V AC



Enciende y apaga
Ligar e desligar
Turn on and off
Accendi e spegni



Automatiza horas de encendido
Automatize as horas de ignição
Automatize "ON" hours
Automatizza le ore di accensione



Registra y controla el
consumo de energía
Registre e monitore o
consumo de energia

Register and control energy
consumption
Registrazione e monitorare il
consumo energetico

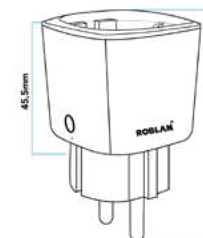
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 45,4 mm

L: 45,5 mm

W: 80 mm





VINTAGE ESTANDAR & FLEX



1



2



VINTAGE ESTANDAR FLEX

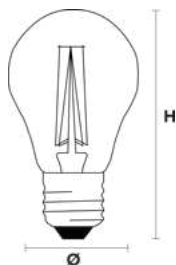
IP20 CRI80

	REF	W	Lm		BASE		
1	VINA6006E27C	6,5	806	2700K	E27	220-240V AC	320°
1	VINA6007E27CD	7	806	2700K	E27	220-240V AC	320°
1	VINA6008E27C	7	1060	2700K	E27	220-240V AC	320°
2	VINFLEXA60	5	350	2200K	E27	220-240V AC	320°

15000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 105 mm	Ø: 60 mm	50
2	H: 105 mm	Ø: 60 mm	10/50



VINTAGE ST64 & FLEX



1



2



VINTAGE ST64 FLEX

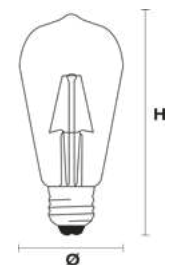
IP20 CRI80

	REF	W	Lm		BASE		
1	VINAMBST6404E27C	4	320	1950K	E27	220-240V AC	320°
2	VINFLEXST64	5	350	2200K	E27	220-240V AC	320°

15000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 145 mm	Ø: 64 mm	5/40
2	H: 145 mm	Ø: 64 mm	10/40





VINTAGE ESFERICA



1



2

VINTAGE ESFERICA

IP20 CRI80

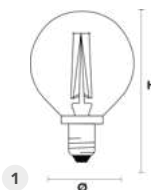
	REF	W	Lm		BASE		
1	VING4504E14CD	3,7	470	2700K	E14	220-240V AC	320°
1	VING4504E14C	4	470	2700K	E14	220-240V AC	320°
2	VING4504E27C	3,7	470	2700K	E27	220-240V AC	320°
2	VING4504E27CD	4	470	2700K	E27	220-240V AC	320°

15000hh 40000h 50/60Hz

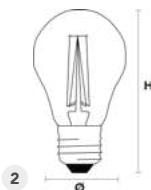
Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 78 mm	Ø: 45 mm	10/50
2	H: 76 mm	Ø: 45 mm	10/50



1



2



VINTAGE GLOBO FLEX



1



1

VINTAGE GLOBO FLEX

IP20 CRI80

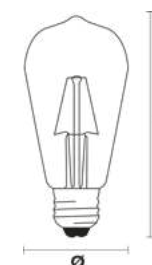
	REF	W	Lm		BASE		
1	VINAMBG8004E27C	4	330	2200K	E27	220-240V AC	320°
2	VINAMBG9504E27C	4	320	2200K	E27	220-240V AC	320°
2	VINAMBG12504E27C	4	320	1950K	E27	220-240V AC	320°
1	VINFLEXG80	5	350	2200K	E27	220-240V AC	320°
2	VINFLEXG95	5	350	2200K	E27	220-240V AC	320°
2	VINFLEXG125	5	350	2200K	E27	220-240V AC	320°

15000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 123 mm	Ø: 80 mm	10/40
1	H: 123 mm	Ø: 80 mm	5/40





VINTAGE VELA



VINTAGE VELA



REF	W	Lm	Color	BASE	Voltage	Beam Angle
VINC3504E14C	4	470	2700K	E14	220-240V AC	320°
VINC3505E14CD	4,5	470	2700K	E14	220-240V AC	320°

15000hh 40000h 50/60Hz

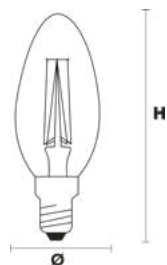
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 98 mm

Ø: 35 mm

10/50



VINT A60 HIGH EFFICIENCY



VINT A60 HIGH EFFICIENCY



REF	W	Lm	Color	BASE	Voltage	Beam Angle
HVIA6027274C	4	806	3000K	E27	220-240V AC	320°
HVIA6027281F	4	806	4000K	E27	220-240V AC	320°

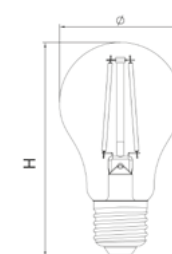
50000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni



Ø: 60 mm

10/50





FROST A15



1



2



FROST A15 IP20 CRI80

	REF	W	Lm		BASE		
1	FROSTA155CE14	4	400	2700K	E14	220-240V AC	320°
1	FROSTA155FE14	4	420	4000K	E14	220-240V AC	320°
1	FROSTA155BE14	4	450	6500K	E14	220-240V AC	320°
2	FROSTA155CE27	4	400	2700K	E27	220-240V AC	320°
2	FROSTA155FE27	4	420	4000K	E27	220-240V AC	320°
2	FROSTA155BE27	4	450	6500K	E27	220-240V AC	320°

L 15000hh U 40000h Hz 50/60Hz A F

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 78 mm	Ø: 45 mm	10/50
2	H: 80 mm	Ø: 60 mm	10/50



FROST A60



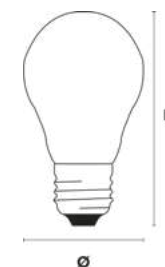
FROST A60 IP20 CRI80

REF	W	Lm		BASE		
FROSTA609C	6,2	750	2700K	E27	220-240V AC	320°
FROSTA609F	6,2	750	4000K	E27	220-240V AC	320°
FROSTA609B	6,2	780	6500K	E27	220-240V AC	320°

L 15000hh U 40000h Hz 50/60Hz A F

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 105 mm Ø: 60 mm 10/50





FROST C30



FROST C30



REF	W	Lm	Color	BASE	Voltage	Beam Angle
FROSTC305CE14	4	470	2700K	E14	220-240V AC	320°
FROSTC305FE14	4	420	4000K	E14	220-240V AC	320°
FROSTC305BE14	4	470	6500K	E14	220-240V AC	320°

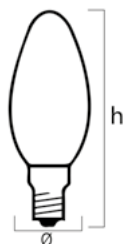
15000hh
 40000h
 50/60Hz
 A E

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 98 mm

Ø: 35 mm

10/50





ECOSKY

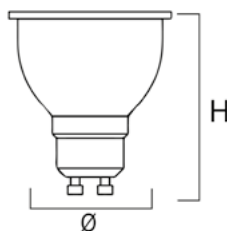


ECO SKY

REF	W	Lm		BASE			
ECOSKYC5	4	400	3000K	GU10	220-240V AC	60°	
ECOSKYF5	4	410	4000K	GU10	220-240V AC	60°	
ECOSKYB5	4	410	6500K	GU10	220-240V AC	60°	
ECOSKYC5D	4	400	3000K	GU10	220-240V AC	60°	
ECOSKYF5D	4	400	4000K	GU10	220-240V AC	60°	
ECOSKYB5D	4	400	6500K	GU10	220-240V AC	60°	
ECOSKYC60	5	580	3000K	GU10	220-240V AC	60°	
ECOSKYF60	5	580	4000K	GU10	220-240V AC	60°	
ECOSKYB60	5	580	6500K	GU10	220-240V AC	60°	
ECOSKYC100	5	535	3000K	GU10	220-240V AC	110°	
ECOSKYF100	5	565	4000K	GU10	220-240V AC	110°	
ECOSKYB100	5	565	6500K	GU10	220-240V AC	110°	

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 54 mm Ø: 50 mm 20/100



ECOSKY V

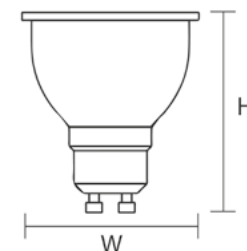


ECOSKY V

REF	W	Lm		BASE		
ECOSKYV100	6	500	2200K	GU10	220-240V AC	110°
ECOSKYV60	6	500	2200K	GU10	220-240V AC	60°

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 54 mm Ø: 50 mm 20/100





ECO SKY MR16



DICROICA LED



ECO SKY MR16



REF	W	Lm	Color	BASE	Voltage	Beam
ECOSKYC60MR16	7	560	3000K	GU5.3	12V AC	60°
ECOSKYF60MR16	7	560	4000K	GU5.3	12V AC	60°
ECOSKYB60MR16	7	580	6500K	GU5.3	12V AC	60°

25000hh 40000h 50/60Hz

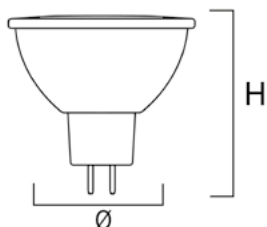
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 48 mm

Ø: 50 mm

20/100



DICROICA LED



REF	W	Lm	Color	BASE	Voltage	Beam
DICRO04C36	4,3	425	3000K	GU10	220-240V AC	36°
DICRO04C110	4,3	410	3000K	GU10	220-240V AC	110°
DICRO04F36	4,3	410	4000K	GU10	220-240V AC	36°
DICRO04F110	4,3	410	4000K	GU10	220-240V AC	110°
DICRO04B36	4,3	430	6500K	GU10	220-240V AC	36°
DICRO04B110	4,3	430	6500K	GU10	220-240V AC	110°

15000hh 40000h 50/60Hz

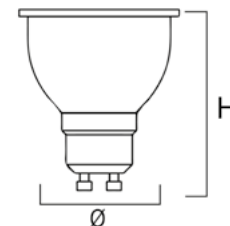
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 54 mm

Ø: 50 mm

20/100





GU10 P



GU10 P



REF	W	Lm		BASE		
GU10P04C	3,5	360	3000K	GU10	220-240V AC	110°
GU10P04F	3,5	360	4000K	GU10	220-240V AC	110°
GU10P04B	3,5	360	6500K	GU10	220-240V AC	110°

25000hh 40000h 50/60Hz

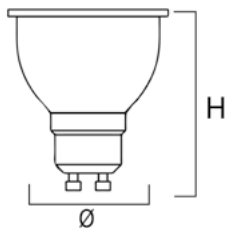
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 54 mm

Ø: 50 mm

20/100



GU10 IOT



GU10 IOT



REF	W	Lm		BASE			
IOTGU1006T	5,4	400	2700K / 6500K	GU10	220-240V AC	36°	IOT

25000hh 40000h 50/60Hz



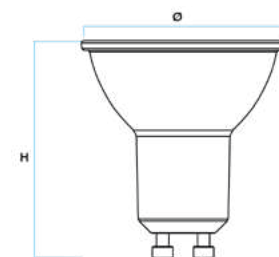
Dimensiones | Dimensões | Dimensions | Dimensioni



H: 54 mm

Ø: 50 mm

20/100





PRO SKY



HSKY



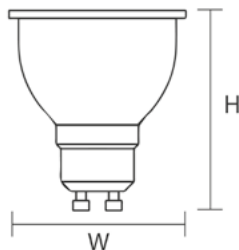
PRO SKY IP20 CRI80

REF	W	Lm	Ø	BASE	⚡	△	⌚
1 PROSKYF60	5	580	4000K	GU10	220-240V AC	60°	⊗
2 PROSKYF100	5	535	4000K	GU10	220-240V AC	110°	⊗
1 PROSKYB60	5	580	6500K	GU10	220-240V AC	60°	⊗
1 PROSKYC60	7	660	3000K	GU10	220-240V AC	60°	⊗
2 PROSKYC100	7	630	3000K	GU10	220-240V AC	110°	⊗
2 PROSKYB100	7	660	6500K	GU10	220-240V AC	110°	⊗
1 PROSKYC60DIM	7	670	3000K	GU10	220-240V AC	60°	⌚
1 PROSKYF60DIM	7	700	4000K	GU10	220-240V AC	60°	⌚
1 PROSKYB60DIM	7	700	6500K	GU10	220-240V AC	60°	⌚

25000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 54 mm	Ø: 50 mm	20/100
2	H: 54 mm	Ø: 50 mm	20/100



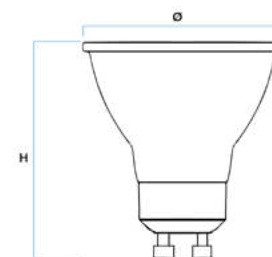
HSKY IP20 CRI80

REF	W	Lm	Ø	BASE	⚡	△
HSKYC120	7,4	890	2700K	GU10	220-240V AC	100°
HSKYF120	7,4	890	4000K	GU10	220-240V AC	100°
HSKYB120	7,4	890	6500K	GU10	220-240V AC	100°

25000 L7025°hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 54 mm Ø: 50 mm 20/100





QR111 13W & ES111 12W



1

2

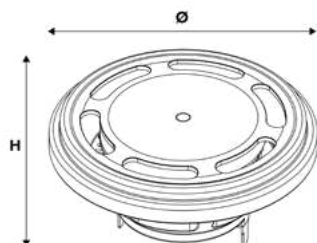
QR111 13W IP20 CRI80

	REF	W	Lm		BASE		
1	LEDQR1X133000	13	920	3000K	G53	10-12V AC	48°
1	LEDQR1X136500	13	920	6500K	G53	10-12V AC	48°
2	LEDES1X123000	13	1020	3000K	GU10	175-250V AC	48°
2	LEDES1X124000	13	1020	4100K	GU10	175-250V AC	48°
2	LEDES1X126500	13	1020	6500K	GU10	175-250V AC	48°

25000hh 30000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 72 mm	Ø: 111 mm	20
2	H: 70 mm	Ø: 111 mm	20





R7S 360°



1



2



R7S 360°



	REF	W	Lm		BASE		
1	LEDJ78CR7S	6,5	806	3000K	R7s	220-240V AC	330°
1	LEDJ78FR7S	6,5	806	4000K	R7S	220-240V AC	330°
1	LEDJ78BR7S	6,5	806	6500K	R7S	220-240V AC	330°
2	LEDJ118HCR7S	11	1521	3000K	R7S	220-240V AC	330°
2	LEDJ118HFR7S	11	1580	4000K	R7S	220-240V AC	330°
2	LEDJ118HBR7S	11	1580	6500K	R7S	220-240V AC	330°

15000hh

40000h

50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



1	L: 78 mm	Ø: 28 mm	10/50
2	L: 118 mm	Ø: 28 mm	10/50



SKY G4



SKY G4



REF	W	Lm		BASE		
LED SKYG4C	1	100	3000K	G4	12V AC	300°
LSKYG45020B	1,5	105	6500K	G4	12V AC	300°

10000hh

>15000h

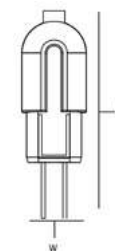
50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 39 mm	Ø: 12 mm	100/1000
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SKY G9



SKY G9 IP20 CRI80

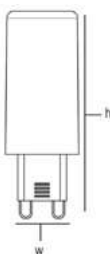
REF	W	Lm		BASE		
LEDSKYG9C	4	360	3000K	G9	220-240V AC	280°
LEDSKYG9B	4	360	6500K	G9	220-240V AC	280°

10000h >15000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 58 mm Ø: 20 mm 100/1000



TOP G9



TOP G9 IP20 CRI80

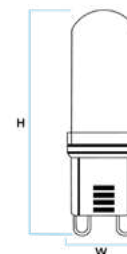
REF	W	Lm		BASE		
TOPG9C	2,2	300	3000K	G9	220-240V AC	320°
TOPG9F	2,2	300	4000K	G9	220-240V AC	320°

15000h 40000h 50Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 52,5 mm Ø: 14,5 mm 20/100





PLQ



PLQ IP20 CRI80

REF	W	Lm		BASE		
LEDPLQ10F	11,5	1100	4000K	G24d-3	220-240V AC	120°
LEDPLQ10	11,5	1100	6500K	G24d-3	220-240V AC	120°

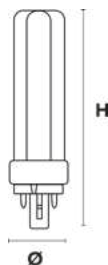
30000hh
 40000h
 50/60Hz
 F

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 152 mm

Ø: 35 mm

10/50



GLOBE



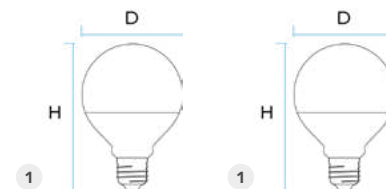
GLOBE IP20 CRI80

	REF	W	Lm		BASE		
1	LEDGLOB12C	11	1250	3000K	E27	220-240V AC	220°
1	LEDGLOB12F	11	1300	4000K	E27	220-240V AC	220°
1	LEDGLOB12	12	1150	6500K	E27	175-250V AC	180°
2	LEDGLOB18C	20	2330	3000K	E27	220-240V AC	200°
2	LEDGLOB18F	20	2452	4000K	E27	220-240V AC	200°
2	LEDGLOB18	20	2452	6500K	E27	220-240V AC	200°

15000hh
 12500h
 50/60Hz
 E

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 128 mm	Ø: 95 mm	20
2	H: 160 mm	Ø: 120 mm	20





SKY PAR30 L & PAR30 L

1



2



SKY PAR30 L

IP65

CRI80

REF	W	Lm	Color	BASE	Voltage	Angle	Beam
1 LEDSKYPAR30C	13	1105	3000K	E27	220-240V AC	40°	Beam
1 LEDSKYPAR30F	13	1105	4000K	E27	220-240V AC	40°	Beam
1 LEDSKYPAR30B	13	1100	6500K	E27	220-240V AC	60°	Beam
2 LEDSKYPAR30CL	13	1105	3000K	E27	220-240V AC	40°	Beam
2 LEDSKYPAR30FL	13	1105	4000K	E27	220-240V AC	40°	Beam
2 LEDSKYPAR30BL	13	1100	6500K	E27	220-240V AC	40°	Beam

15000hh

7500h

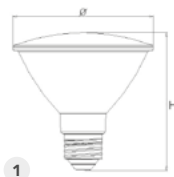
50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 96 mm	Ø: 95 mm	10/20
2	H: 118 mm	Ø: 95 mm	10/20



SKY PAR38

IP65

CRI80

REF	W	Lm	Color	BASE	Voltage	Angle	Beam
LEDSKYPAR38C	15	1275	3000K	E27	220-240V AC	60°	Beam
LEDSKYPAR38F	18	1800	4000K	E27	220-240V AC	60°	Beam

15000hh

7500h

50/60Hz



Dimensiones | Dimensões | Dimensions | Dimensioni



H: 132 mm	Ø: 121 mm	20
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R63, R80 & R90



1



2



3

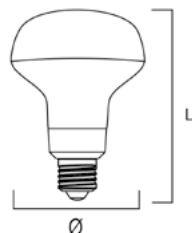
R90

	REF	W	Lm		BASE		
1	LEDR633000	6	630	3000K	E27	220-240V AC	110°
1	LEDR634100	6	700	4000K	E27	220-240V AC	110°
1	LEDR636500	6	700	6500K	E27	220-240V AC	110°
2	LEDR803000	7,5	806	3000K	E27	220-240V AC	120°
2	LEDR804100	7,5	870	4000K	E27	220-240V AC	110°
2	LEDR806500	7,5	870	6500K	E27	220-240V AC	110°
3	LEDR903000	15	1220	3000K	E27	220-240V AC	120°
3	LEDR906000	15	1250	6500K	E27	220-240V AC	120°
3	LEDR904000	15	1250	4100K	E27	220-240V AC	120°

25000h 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 102 mm	Ø: 63 mm	10/50
2	H: 114 mm	Ø: 80 mm	10/40
3	H: 116 mm	Ø: 90 mm	20



R50



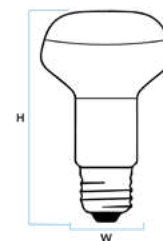
R50

REF	W	Lm		BASE		
LEDR503000	4	450	3000K	E14	220-240V AC	110°
LEDR504100	4	480	4000K	E14	220-240V AC	110°

25000h 12500h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 85 mm Ø: 50 mm 10/50





SKY HID



SKY HID

	REF	W	Lm		BASE		
1	SKYHID2371C	14	1840	3000K	E27	120-277VV AC	320°
1	SKYHID2388F	14	2000	4000K	E27	120-277VV AC	320°
2	SKYHID2395C	19	2760	3000K	E27	120-277VV AC	320°
2	SKYHID2401F	19	3000	4000K	E27	120-277VV AC	320°
2	SKYHID2418C	24	3385	3000K	E27	120-277VV AC	320°
2	SKYHID2425F	24	3680	4000K	E27	120-277VV AC	320°
3	SKYHID2432C	40	5610	3000K	E40	120-277VV AC	320°
3	SKYHID2449F	40	6100	4000K	E40	120-277VV AC	320°
4	SKYHID2456F	45	6870	4000K	E40	120-277VV AC	320°
4	SKYHID2463B	45	6870	5000K	E40	120-277VV AC	320°
4	SKYHID2470F	60	10000	4000K	E40	120-277VV AC	320°
4	SKYHID2487B	60	10000	5000K	E40	120-277VV AC	320°

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 151 mm	Ø: 54 mm	20
2	H: 197 mm	Ø: 73 mm	12
3	H: 214 mm	Ø: 90 mm	10
4	H: 261 mm	Ø: 120 mm	6



TOP CORN

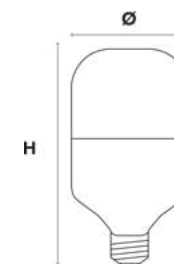


TOP CORN

	REF	W	Lm		BASE		
1	CORNTOP30F	26	2800	4000K	E27	100-240V AC	200°
1	CORNTOP40C	28	3700	3000K	E27	100-240V AC	200°
1	CORNTOP40F	28	3700	4000K	E27	100-240V AC	180°
2	CORNTOP40F40	37,5	4700	4000K	E27	100-240V AC	180°
2	CORNTOP40B40	37,5	4700	6500K	E27	100-240V AC	180°

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 162 mm	Ø: 100 mm	10
2	H: 186 mm	Ø: 118 mm	10





CORN IP65



CORN SKY



1



2



1



2



3



CORN IP65

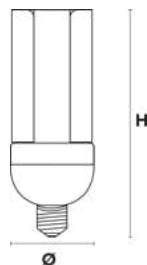
	REF	W	Lm		BASE		
1	CORNIP651863B	36	4680	6500K	E27	120-277V AC	330°
1	CORNIP651870F	36	4680	4000K	E27	120-277V AC	330°
2	CORNIP651887B	54	7020	6500K	E40	120-277V AC	330°
2	CORNIP651894F	54	7020	4000K	E40	120-277V AC	330°
2	CORNIP651900B	100	14000	6500K	E40	120-277V AC	330°
2	CORNIP651917F	100	14000	4000K	E40	120-277V AC	330°

CORN SKY

	REF	W	Lm		BASE		
1	CORNSKY7057F	27	3510	4000K	E27	100-277V AC	330°
1	CORNSKY7064B	27	3510	6500K	E27	100-277V AC	330°
2	CORNSKY7071F	45	6000	4000K	E40	100-277V AC	330°
2	CORNSKY7088B	45	6000	6500K	E40	100-277V AC	330°
2	CORNSKY7095F	54	7020	4000K	E40	100-277V AC	330°
2	CORNSKY7101B	54	7020	6500K	E40	100-277V AC	330°
3	CORNSKY7118F	80	10400	4000K	E40	100-277V AC	330°
3	CORNSKY7125B	80	10400	6500K	E40	100-277V AC	330°

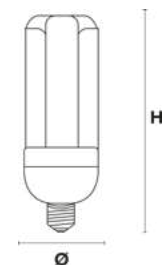
Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 225 mm	Ø: 90 mm	10
2	H: 273 mm	Ø: 150 mm	6



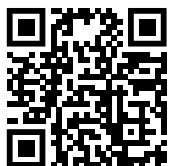
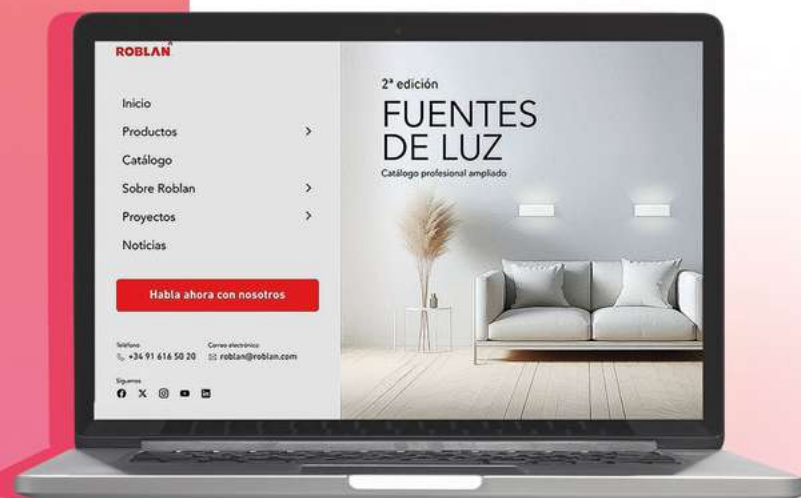
Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 187 mm	Ø: 70 mm	5/20
2	H: 243 mm	Ø: 90 mm	5/20
3	H: 263 mm	Ø: 124 mm	10



Nuevo Blog

NOVO BLOG | NEW BLOG | NUOVO BLOG



Escanea y descubre
nuestro blog

¿Listos para novedades?

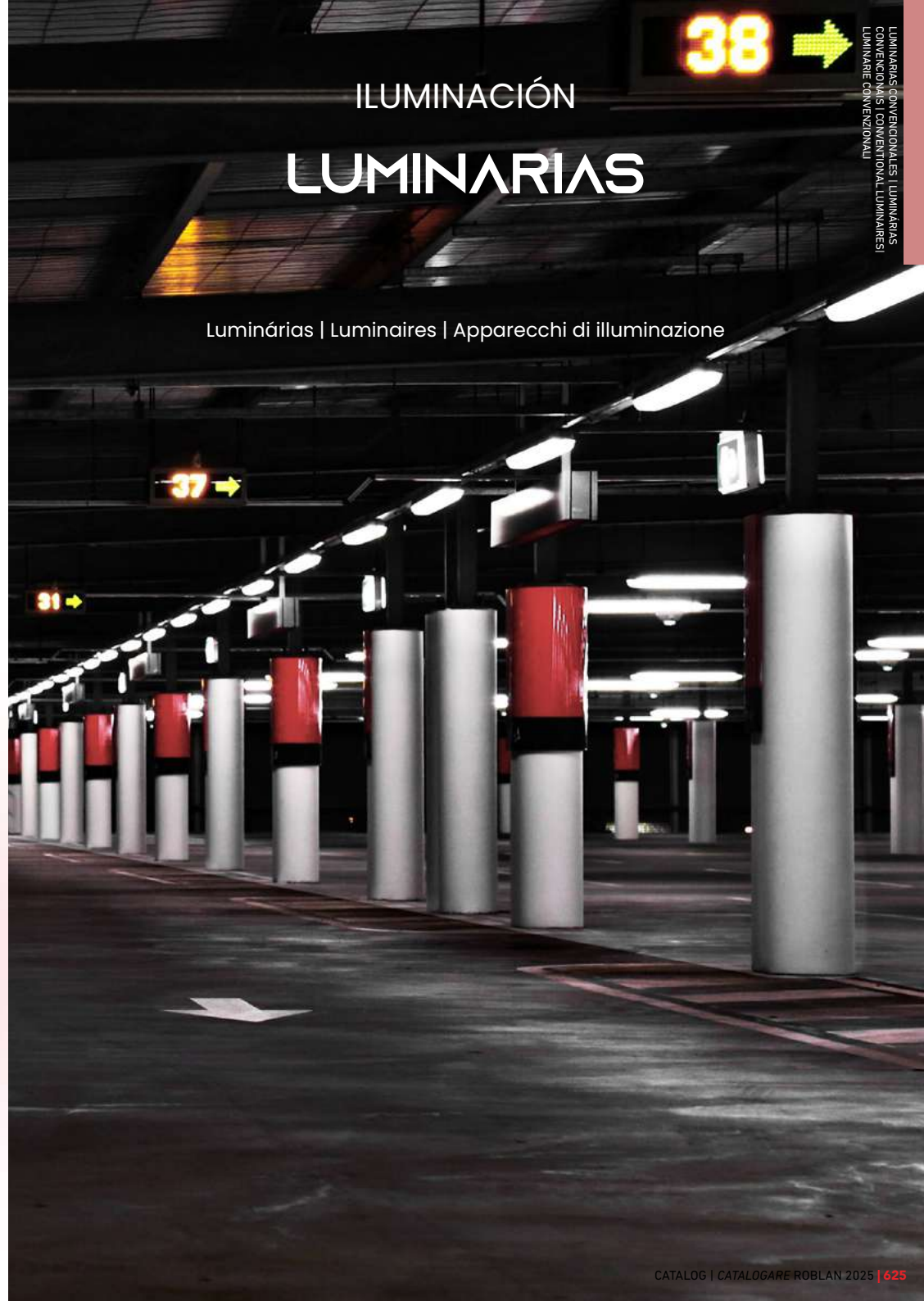
Prontos para novidades?

Ready for news?

Pronti per le novità?

ILUMINACIÓN LUMINARIAS

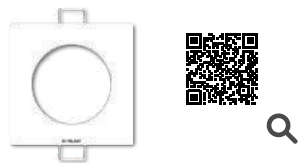
Luminárias | Luminaires | Apparecchi di illuminazione





Aros Cuadrados Fijo

SDFFW



Aro CUADRADO empotrable para lámparas dicroicas (fijo) - BLANCO c/GU10 portal. | Aro de encastrar CUADRADO para lámpadas dicroicas (fijas) - BRANCO c/portal GU10. | Square Dichroic Recessed Fixture (fix) - WHITE w/GU10lamph. | Anello da incasso SQUARE per lampade dicroiche (fisse) - BIANCO c/porta GU10.



BL

SDFFC



Aro CUADRADO empotrable para lámparas dicroicas (fijo) - CROMO c/GU10 portal. | Aro de encastrar CUADRADO para lámpadas dicroicas (fijas) - CROMADO c/portal GU10. | Square Dichroic Recessed Fixture (fix) - CHROME w/GU10lamph. | Ghiera da incasso SQUARE per lampade dicroiche (fisse) - CROMO con portale GU10.



CR

SDFFN



Aro CUADRADO empotrable (fijo) NÍQUEL SATINADO c/GU10 portal. | Aro CUADRADO de encastrar para lámpadas dicroicas (fijas) - NÍQUEL SATINADO c/portal GU10. | Square Dichroic Recessed Fixture (fix) - NICKEL SATIN w/GU10lamph. | Anello QUADRATO da incasso per lampade dicroiche (fisse) - NICKEL SATINATO con portale GU10.



NS

Aros Cuadrados Orientable

SDFSW



Aro CUADRADO empotrable (orientable) BLANCO c/GU10 portal. | Aro de encastrar CUADRADO para lámpadas dicroicas (regulável) - BRANCO c/portal GU10. | Square Dichroic Recessed Fixture (swivel) - WHITE w/GU10lamph. | Anello da incasso SQUARE per lampade dicroiche (orientabile) - BIANCO c/porta GU10.



BL

SDFSC



Aro CUADRADO empotrable (orientable) CROMO c/GU10 portal. | Aro de encastrar CUADRADO para lámpadas dicroicas (regulável) - CROMADO c/portal GU10. | Square Dichroic Recessed Fixture (swivel) - CHROME w/GU10lamph. | Anello da incasso QUADRATO per lampade dicroiche (orientabile) - CROMO con portale GU10.



CR

SDFSN



Aro CUADRADO empotrable (orientable) NÍQUEL SATINADO c/GU10 portal. | Aro CUADRADO de encastrar para lámpadas dicroicas (regulável) - SATIN NICKEL c/portal GU10. | Square Dichroic Recessed Fixture (swivel) - NICKEL SATIN w/GU10lamph. | Anello QUADRATO da incasso per lampade dicroiche (orientabile) - NICKEL SATINATO con portale GU10.



NS

Aros Redondos Fijo

RDFFN



Aro REDONDO empotrable (fijo) NÍQUEL SATINADO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (fijas) - SATIN NÍQUEL c/portal GU10. | Round Dichroic Recessed Fixture (fix) - NICKEL SATIN w/GU10lamph. | Ghiera da incasso TONDO per lampade dicroiche (fisse) - NICKEL SATINATO con portale GU10.



NS

RDFFW



Aro REDONDO empotrable para lámparas dicroicas (fijo) - BLANCO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (fijas) - BRANCO c/portal GU10. | Round Dichroic Recessed Fixture (fix) - WHITE w/GU10lamph. | Anello da incasso TONDO per lampade dicroiche (fisse) - BIANCO c/porta GU10.



BL

RDFFC

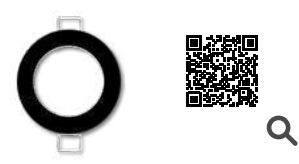


Aro REDONDO empotrable para lámparas dicroicas (fijo) - CROMO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (fijas) - CROMADO c/portal GU10. | Round Dichroic Recessed Fixture (fix) - CHROME w/GU10lamph. | Ghiera da incasso TONDO per lampade dicroiche (fisse) - CROMO con portale GU10.



CR

RDFFB



Aro REDONDO empotrable para lampara dicroicas (fijo) - NEGRO c/GU10 portal | | Round Recessed Trim for Downlight Lamps (Fixed) - BLACK with GU10 Socket |



NG

Aros Redondos Orientable

RDFSW



Aro REDONDO empotrable (orientable) BLANCO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (regulável) - BRANCO c/portal GU10. | Round Dichroic Recessed Fixture (swivel) - WHITE w/GU10lamph. | Anello da incasso TONDO per lampade dicroiche (orientabile) - BIANCO c/porta GU10.



BL

RDFSC



Aro REDONDO empotrable (orientable) CROMO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (regulável) - CROMADO c/portal GU10. | Round Dichroic Recessed Fixture (swivel) - CHROME w/GU10lamph. | Anello da incasso TONDO per lampade dicroiche (orientabile) - CROMO c/porta GU10.



CR

RDFSN



Aro REDONDO empotrable (orientable) NÍQUEL SATINADO c/GU10 portal. | Aro de encastrar REDONDO para lámpadas dicroicas (regulável) - SATIN NICKEL c/portal GU10. | Round Dichroic Recessed Fixture (swivel) - NICKEL SATIN w/GU10lamph. | Ghiera TONDO da incasso per lampade dicroiche (orientabile) - NICKEL SATINATO con portale GU10.



NS



JX39 LED



JX39 LED

IP65

	REF	BASE	COMPATIBLE COMPATÍVEL COMPATIBILE		E
1	JX39136LED	G13	1 x T8 120cm	GR	E2
2	JX39236LED	G13	2 x T8 120cm	GR	E2
3	JX39158LED	G13	1 x T8 150cm	GR	E2
4	JX39258LED	G13	2 x T8 150cm	GR	E2
5	JX39118LED	G13	1 x T8 60cm	GR	E12
6	JX39218LED	G13	2 x T8 60cm	GR	E12

-20°C ~ +60°C

	Dimensiones Dimensões Dimensions Dimensioni	
1	H: 70 mm L: 1280 mm W: 69 mm 1 kg	12
2	H: 70 mm L: 1280 mm W: 93 mm 1.2 kg	12
3	H: 70 mm L: 1580 mm W: 69 mm 1.2 kg	12
4	H: 70 mm L: 1580 mm W: 93 mm 1.38 kg	12
5	H: 70 mm L: 670 mm W: 69 mm 0.55 kg	16
6	H: 70 mm L: 670 mm W: 93 mm 0.65 kg	16

ABS PC-Estr



1 2 3



4 5 6

Accesorios | Acessórios | Accessories | Accessori

CLIPINOX | CLIP JX
pg. 395

CLIPINOX2 | CLIP JX
pg. 395



FIX



FIX

IP20

	REF	BASE	COMPATIBLE COMPATÍVEL COMPATIBILE	
1	FIX1200	G13	1 x T8 60cm	☐ BL
2	FIX600	G13	1 x T8 60cm	☐ BL

Dimensiones | Dimensões | Dimensions | Dimensioni



1	H: 40 mm	L: 120 mm	W: 35 mm	30
2	H: 40 mm	L: 60 mm	W: 35 mm	30



1



2

ACCESORIOS

STARTER

STARTS2



Cebador Fluorescente S2 4-22W | Fluorescente Starter S2 4-22W | Fluorescent Starter S2 4-22W | Starter fluorescente S2 4-22W

STARTS10



Cebador Fluorescente S10 4-65W | Fluorescente Starter S10 4-65W | Fluorescent Starter S10 4-65W | Starter fluorescente S10 4-65W



REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
227CAS230NEMA010	CR CONVERTIDOR	478	A60POP09C	A60 POP	586	AJPANELS20C	Adjustable Square Panel	110
227CAS230NEMADA	CR CONVERTIDOR	478	ABELLA100CG	ABELLA	330	AJPANELS20F	Adjustable Square Panel	110
227CBAUP	CR RELE	480	ABELLA100FG	ABELLA	330	AJPANELV220CCT	AJ PANEL V2	111
227CBUA2D	CR PASARELA	479	ABELLA100RGBWG	ABELLA	330	AJPANELV228CCT	AJ PANEL V2	111
227CBUASD	CR PASARELA	479	ABELLA120CG	ABELLA	330	AKUA9100	AKUA	374
227CBUASDIP65	CR PASARELA	479	ABELLA120FG	ABELLA	330	AKUA9300	AKUA	374
227CBUCAPWTS	CR PASARELA	479	ABELLA20CG	ABELLA	330	ALLINR0094BC	ALL IN O	98
227CBUCEFL	CR SENSOR	480	ABELLA20FG	ABELLA	330	ALLINR0100BF	ALL IN O	98
227CBUCESROLF	CR SENSOR	480	ABELLA20RGBWG	ABELLA	330	ALLINR0117NC	ALL IN O	98
227CBUCOPD17MOLF	CR SENSOR	481	ABELLA30CG	ABELLA	330	ALLINR0124NF	ALL IN O	98
227CBUHBND	CR SENSOR	480	ABELLA30FG	ABELLA	330	ALLINR2044BFF	ALL IN DIM	96
227CBUHBNDIP66WH	CR SENSOR	481	ABELLA36RGBWG	ABELLA	330	ALLINR2051BCC	ALL IN DIM	96
227CBUHBNDOLF	CR SENSOR	481	ABELLA50CG	ABELLA	330	ALLINR2068NF	ALL IN DIM	96
227CBUHBWD	CR SENSOR	481	ABELLA50FG	ABELLA	330	ALLINR2075NC	ALL IN DIM	96
227CBUHBWDIP66WH	CR SENSOR	481	ABELLA50RGBWG	ABELLA	330	ALLINR2411BB	ALL IN PANEL	96
227CBUHBWDOLF	CR SENSOR	481	ABELLA70CG	ABELLA	330	ALLINR2428BF	ALL IN PANEL	96
227CBURELAY	CR RELE	480	ABELLA70FG	ABELLA	330	ALLINR2435BC	ALL IN PANEL	96
227CBUSENSHB010	CR SENSOR	481	ABELLA72RGBWG	ABELLA	330	ALLINR2442BB	ALL IN PANEL	96
227CBUTED	CR PASARELA	479	ADAP30060	VIAL SOPORT	474	ALLINR2459BF	ALL IN PANEL	96
227CBUTED-TB	CR CONTROLADOR	478	ADAP4060	VIAL SOPORT	473	ALLINR2466BC	ALL IN PANEL	96
227DLC1224CVCASAMBI	CR CONTROLADOR	478	ADAP4860	VIAL SOPORT	473	ALLINR2473BB	ALL IN PANEL	96
227DLX12244CVCASAMBI	CR CONTROLADOR	478	ADAP6080	VIAL SOPORT	473	ALLINR2480BF	ALL IN PANEL	96
227GTW329QOL	CR CONVERTIDOR	478	ADOQ11000C	ADOQ	320	ALLINR2497BC	ALL IN PANEL	96
227LCM40BLE	CR CONTROLADOR	478	ADOQ11000RGB	ADOQ	320	ARENAX10005K	ARENA X	332
227LCM60BLE	CR CONTROLADOR	478	ADOQ1350C	ADOQ	320	ARENAX15005K	ARENA X	332
227LIGAAIRREL240	CR RELE	480	ADOQ1350RGB	ADOQ	320	ARENAX18005K	ARENA X	332
227TIMERCASAMBI	CR TEMPORIZADOR	480	ADOQ1510C	ADOQ	320	ARENAX2004K	ARENA X	332
227TRANEC5B1	CR PASARELA	479	ADOQ1510RGB	ADOQ	320	ARENAX2005K	ARENA X	332
227TVIMARPLANA	CR PULSADOR	479	ADOQ21000C	ADOQ	320	ARENAX3003K	ARENA X	332
227XPRESS	CR PULSADOR	479	ADOQ21000RGB	ADOQ	320	ARENAX3004K	ARENA X	332
2LP55757ALB	PANEL 2LP	58	ADOQ2500C	ADOQ	320	ARENAX3005K	ARENA X	332
2LP55764ALF	PANEL 2LP	58	ADOQ2500RGB	ADOQ	320	ARENAX4004K	ARENA X	332
A60HEAT05C	A60 HEAT	584	AJPANELR20C	Adjustable Round Panel	110	ARENAX4005K	ARENA X	332
A60POP09B	A60 POP	586	AJPANELS20B	Adjustable Square Panel	110	ARENAX6004K	ARENA X	332

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
ARENAX6005K	ARENA X	332	ASTROFDLF3100C	ASTRO F3	406	ASTROFDLX2100B	ASTRO X2	402
ARENAX8004K	ARENA X	332	ASTROFDLF3100CS	ASTRO F3	406	ASTROFDLX2100F	ASTRO X2	402
ARENAX8005K	ARENA X	332	ASTROFDLF3100F	ASTRO F3	406	ASTROFDLX2150B	ASTRO X2	402
ARENAXOP10	ARENA X OPTIC	376	ASTROFDLF3100FS	ASTRO F3	406	ASTROFDLX2150F	ASTRO X2	402
ARENAXOP117X34	ARENA X OPTIC	376	ASTROFDLF3150B	ASTRO F3	406	ASTROFDLX2200B	ASTRO X2	402
ARENAXOP15	ARENA X OPTIC	376	ASTROFDLF3150BS	ASTRO F3	406	ASTROFDLX2200F	ASTRO X2	402
ARENAXOP30	ARENA X OPTIC	376	ASTROFDLF3150C	ASTRO F3	406	ASTROLENS60150	Astro Acces	414
ARENAXOP60	ARENA X OPTIC	376	ASTROFDLF3150CS	ASTRO F3	406	ASTROLENS60240	Astro Acces	414
ARENAXOP90	ARENA X OPTIC	376	ASTROFDLF3150F	ASTRO F3	406	ASTROLENS90150	Astro Acces	414
ARENAXVISG12	ARENA X ACCES	376	ASTROFDLF3150FS	ASTRO F3	406	ASTROLENS90240	Astro Acces	414
ARENAXVISG8	ARENA X ACCES	376	ASTROFDLF3200B	ASTRO F3	406	ASTROSS636CCT	ASTRO SS	409
ARMBL5020	MHL SOPORT	376	ASTROFDLF3200BS	ASTRO F3	406	BAKE1200	TUBO BAKE	555
ARMBL50A1	ARM	377	ASTROFDLF3200C	ASTRO F3	406	BAKE1500	TUBO BAKE	555
ARMBL50A2	ARM	377	ASTROFDLF3200CS	ASTRO F3	406	BAKE600	TUBO BAKE	555
ARMBL80A1	ARM	377	ASTROFDLF3200F	ASTRO F3	406	BH2494NF	BH ROUND	284
ARMBL80A2	ARM	377	ASTROFDLF3200FS	ASTRO F3	406	BH2500NFS	BH ROUND	284
ARMOR100C	ARMOR	425	ASTROFDLF4100CCTS	ASTRO F4	410	BH2548BF	BH ROUND	284
ARMOR150B	ARMOR	425	ASTROFDLF4150CCTS	ASTRO F4	410	BH2555BFS	BH ROUND	284
ARMOR150C	ARMOR	425	ASTROFDLF4200CCTS	ASTRO F4	410	BH2593NF	BH ROUND	284
ARMOR200B	ARMOR	425	ASTROFDLV5100B	ASTRO V5	404	BH2609NFS	BH ROUND	284
ARMOR200C	ARMOR	425	ASTROFDLV5100BS	ASTRO V5	404	BH2647BF	BH ROUND	284
ARMORV2100B	ARMOR V2	428	ASTROFDLV5100F	ASTRO V5	404	BH2654BCS	BH ROUND	284
ARMORV2100C	ARMOR V2	428	ASTROFDLV5100FS	ASTRO V5	404	BH2654BFS	BH ROUND	284
ARMORV2150B	ARMOR V2	428	ASTROFDLV5150B	ASTRO V5	404	BH2692BB	BH OVAL	288
ARMORV2150C	ARMOR V2	428	ASTROFDLV5150BS	ASTRO V5	404	BH2708NB	BH OVAL	288
ARMORV2200B	ARMOR V2	428	ASTROFDLV5150F	ASTRO V5	404	BH2715BF	BH OVAL	288
ARMORV2200C	ARMOR V2	428	ASTROFDLV5150FS	ASTRO V5	404	BH2722NF	BH OVAL	288
AROBDL18W	DOWNL ACCESS	128	ASTROFDLV5200B	ASTRO V5	404	BHAC2517N	BH ROUND ACCES	286
AROBDL24W	DOWNL ACCESS	128	ASTROFDLV5200BS	ASTRO V5	404	BHAC2524N	BH ROUND ACCES	286
ASTROFDL300B	ASTRO FDL	400	ASTROFDLV5200F	ASTRO V5	404	BHAC2531N	BH ROUND ACCES	286
ASTROFDL400B	ASTRO FDL	400	ASTROFDLV5200FS	ASTRO V5	404	BHAC2562B	BH ROUND ACCES	286
ASTROFDL500B	ASTRO FDL	400	ASTROFDLV6100CCTS	ASTRO V6	411	BHAC2579B	BH ROUND ACCES	286
ASTROFDLF3100B	ASTRO F3	406	ASTROFDLV6150CCTS	ASTRO V6	411	BHAC2586B	BH ROUND ACCES	286
ASTROFDLF3100BS	ASTRO F3	406	ASTROFDLV6200CCTS	ASTRO V6	411	BHAC2616N	BH ROUND ACCES	286

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
BHAC2623N	BH ROUND ACCES	286	CONCLIP5050S5	STRIP CONNECT	534	CORNIP651917F	CORN IP65	622
BHAC2630N	BH ROUND ACCES	287	CONIP20L10	STRIP CONNECT	535	CORN5KY7057F	CORN SKY	623
BHAC2661B	BH ROUND ACCES	286	CONIP20L8	STRIP CONNECT	534	CORN5KY7064B	CORN SKY	623
BHAC2678B	BH ROUND ACCES	287	CONIP20RGBSP10	STRIP CONNECT	535	CORN5KY7071F	CORN SKY	623
BHAC2685B	BH ROUND ACCES	287	CONIP20RGBSP12	STRIP CONNECT	535	CORN5KY7088B	CORN SKY	623
BRACKET300500A2	ASTRO BRACKET	415	CONIP20RGBSS10	STRIP CONNECT	534	CORN5KY7095F	CORN SKY	623
BRACKET300500A3	ASTRO BRACKET	415	CONIP20RGBSS12	STRIP CONNECT	534	CORN5KY7101B	CORN SKY	623
BRACKETFDL100	ASTRO BRACKET	415	CONIP20SP8	STRIP CONNECT	534	CORN5KY7118F	CORN SKY	623
BRACKETFDL150	ASTRO BRACKET	415	CONIP20SS10	STRIP CONNECT	534	CORN5KY7125B	CORN SKY	623
BRACKETFDL200	ASTRO BRACKET	415	CONIP20SS8	STRIP CONNECT	534	CORNTOP30F	TOP CORN	621
BRACKETLINEAR	LINEAR BRACKET	416	CONIP20T8	STRIP CONNECT	534	CORNTOP40B40	TOP CORN	621
BRACKETLINEARV2	LINEAR BRACKET	416	CONIP54F5050	STRIP CONNECT	535	CORNTOP40C	TOP CORN	621
BRACKETPADOXP2	PADOX ACCES	378	CONIP54FONE	STRIP CONNECT	534	CORNTOP40F	TOP CORN	621
BRACKETV2X100150	ASTRO BRACKET	415	CONIP65SKY	CONECTOR JX	395	CORNTOP40F40	TOP CORN	621
BRACKETV2X200	ASTRO BRACKET	415	CONIP67	STRIP CONNECT	534	CT24KEY	STRIP CONTROLLER	535
BRACKETV4X2F2A	ASTRO BRACKET	415	CONIP67RGB	STRIP CONNECT	534	CT91924B	T9 CIRCULAR	560
BRACKETV4X2F2B	ASTRO BRACKET	415	CONRGBIP20L	STRIP CONNECT	534	CT91931F	T9 CIRCULAR	560
BRACKETV5F3	ASTRO BRACKET	415	CONRGBIP20T	STRIP CONNECT	534	CT91948B	T9 CIRCULAR	560
BRACKETV6L	ASTRO BRACKET	415	CONTCCTKEY	STRIP CONTROLLER	535	CT91955F	T9 CIRCULAR	560
BRACKETV6M	ASTRO BRACKET	415	CONTHXT3	STRIP CONTROLLER	535	CT98925TW	T9 CIRCULAR	560
BRACKETVSET60B	V SET 60 ACCESOR	182	CONTREMHXT3	STRIP CONTROLLER	535	CVSET120CCTB	C VSET	210
BRACKETVSET60N	V SET 60 ACCESOR	182	CONTRGBT	STRIP CONTROLLER	535	CVSET120CCTN	C VSET	210
C37FLAMEAE27	G45 FLICKER FLAME	580	CONTRGBV003	STRIP CONTROLLER	535	CVSET180CCTB	C VSET	210
C37FLAMEBE14	FLAME CANDLE	578	CONTRGBV003M4Z	STRIP CONTROLLER	535	CVSET180CCTN	C VSET	210
C37FLAMECE14	FLAME CANDLE	578	CONTRGBV003M4ZT	STRIP CONNECT	534	CVSET60CCTB	C VSET	210
C37FLAMEFE14	FLAME CANDLE	578	CONTRGBV005M4Z	STRIP CONTROLLER	535	CVSET60CCTN	C VSET	210
CAP3528	STRIP CAP	534	CONTRGBW	STRIP CONTROLLER	535	CVSET90CCTB	C VSET	210
CAP5050	STRIP CAP	534	CONTRGVW005C	STRIP CONTROLLER	535	CVSET90CCTN	C VSET	210
CLIPINOX	CLIP JX	395	CONTRGVW005C/M	STRIP CONTROLLER	535	CVSETKITSUS3X3B	C VSET MONT	214
CLIPINOX2	CLIP JX	395	CONTSSENSV5F3	Astro Acces	414	CVSETKITSUS3X3N	C VSET MONT	214
COMET40FB	COMET	448	CORNIP651863B	CORN IP65	622	CVSETKITSUS9X3B	C VSET MONT	214
COMET50FBT	COMET	448	CORNIP651870F	CORN IP65	622	CVSETKITSUS9X3N	C VSET MONT	214
COMET60FBT	COMET	448	CORNIP651887B	CORN IP65	622	DICRO04B110	DICROICA LED	603
COMETPMMA	COMET Acces	474	CORNIP651894F	CORN IP65	622	DICRO04B36	DICROICA LED	603
CONCLIP203528SS	STRIP CONNECT	534	CORNIP651900B	CORN IP65	622	DICRO04C110	DICROICA LED	603

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
DICRO04C36	DICROICA LED	603	DRIVER20024IP67	Driver IP67	536	DWCB9968BC	Downlight DWC Round	90
DICRO04F110	DICROICA LED	603	DRIVER20024VIP20	Driver IP20	536	DWCB9975BF	Downlight DWC Round	90
DICRO04F36	DICROICA LED	603	DRIVER30024IP67	Driver IP67	536	DWCB9982BC	Downlight DWC Round	90
DIFPRISMVSET1144	RV SET ACCESOR	204	DRIVER3012V	Driver IP67	536	DWCB9999BF	Downlight DWC Round	90
DIFPRISMVSET860	RV SET ACCESOR	204	DRIVER3012VIP20	Driver IP20	536	DWCR20	DWC Difusor	128
DIFVSETD60	V SET 60 ACCESOR	182	DRIVER3024V	Driver IP67	536	DWCR24	DWC Difusor	128
DLCBAS15BC	DOWNLIGHT DLC BAS	94	DRIVER3024VIP20	Driver IP20	536	DWCR2441	DWC Difusor	128
DLCBAS15BF	DOWNLIGHT DLC BAS	94	DRIVER35012IP67	Driver IP67	536	DWCR30	DWC Difusor	128
DLCBAS25BC	DOWNLIGHT DLC BAS	94	DRIVER36024IP20	Driver IP20	536	EBANDEAB	NATURA ACCESS	494
DLCBAS25BF	DOWNLIGHT DLC BAS	94	DRIVER40400DAPU	DRIVER DALI	541	EBANDEAR	NATURA ACCESS	494
DLCBAS40BB	DOWNLIGHT DLC BAS	94	DRIVER40ELPS	Driver Pantallas	541	EBANDEID	NATURA ACCESS	494
DLCBAS40BC	DOWNLIGHT DLC BAS	94	DRIVER40LP5DIM	Driver Pantallas	541	EBANDEVAB	VISION ACCESS	499
DLCBAS40BF	DOWNLIGHT DLC BAS	94	DRIVER42105PIN	Driver IP20	536	EBANDEVID	VISION ACCESS	499
DLRBAS35BB	DOWNLIGHT DLR	87	DRIVER42350DIM010	DRIVER DIM	543	EBOX	NATURA ACCESS	494
DLRBAS35BC	DOWNLIGHT DLR	87	DRIVER48120	Driver IP20	536	ECLIP	NATURA ACCESS	494
DLRBAS35BF	DOWNLIGHT DLR	87	DRIVER6012V	Driver IP67	536	ECOSKYB100	ECO SKY	600
DPANEL12B	PANEL D CIRCULAR	108	DRIVER6012VIP20	Driver IP20	536	ECOSKYB5	ECO SKY	600
DPANEL12C	PANEL D CIRCULAR	108	DRIVER6024V	Driver IP67	536	ECOSKYB5D	ECO SKY	600
DPANEL12F	PANEL D CIRCULAR	108	DRIVER6024VIP20	Driver IP20	536	ECOSKYB60	ECO SKY	600
DPANEL18B	PANEL D CIRCULAR	108	DRIVERASTRO100	DRIVER DIM	543	ECOSKYB60MR16	ECO SKY MR16	602
DPANEL18C	PANEL D CIRCULAR	108	DRIVERASTRO100DA	DRIVER DALI	540	ECOSKYC100	ECO SKY	600
DPANEL18F	PANEL D CIRCULAR	108	DRIVERASTRO150	DRIVER DIM	543	ECOSKYC5	ECO SKY	600
DPANEL6B	PANEL D CIRCULAR	108	DRIVERASTRO150DA	DRIVER DALI	540	ECOSKYC5D	ECO SKY	600
DPANEL6C	PANEL D CIRCULAR	108	DRIVERASTRO200	DRIVER DIM	543	ECOSKYC60	ECO SKY	600
DPANEL6F	PANEL D CIRCULAR	108	DRIVERASTRO200DA	DRIVER DALI	540	ECOSKYC60MR16	ECO SKY MR16	602
DRIVER10012V	Driver IP67	536	DRIVERASTRO240DA	DRIVER DALI	540	ECOSKYF100	ECO SKY	600
DRIVER10012VIP20	Driver IP20	536	DRIVERHLPSP20	HLPS Drivers	541	ECOSKYF5	ECO SKY	600
DRIVER10024V	Driver IP67	536	DRIVERHLPSP65	HLPS Drivers	541	ECOSKYF5D	ECO SKY	600
DRIVER10024VIP20	Driver IP20	536	DRIVERTRIAC14	DRIVER TRIAC	541	ECOSKYF60	ECO SKY	600
DRIVER15012VIP20	Driver IP20	536	DWCB0001BC	Downlight DWC Round	90	ECOSKYF60MR16	ECO SKY MR16	602
DRIVER15024IP67	Driver IP67	536	DWCB00018BF	Downlight DWC Round	90	ECOSKYV100	ECOSKY V	601
DRIVER15024VIP20	Driver IP20	536	DWCB0025BC	Downlight DWC Round	90	ECOSKYV60	ECOSKY V	601
DRIVER1512V	Driver IP67	536	DWCB0032BF	Downlight DWC Round	90	ECOT809330B	ECO T8	548
DRIVER1512VIP20	Driver IP20	536	DWCB0049BF	Downlight DWC Round	90	ECOT809330C	ECO T8	548
DRIVER20012VIP20	Driver IP20	536	DWCB9951BF	Downlight DWC Round	90	ECOT809330F	ECO T8	548

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
ECOT814330B	ECO T8	548	FIX1200	FIX	630	GODRIVER100280	DRIVER DIGITAL	542
ECOT814330F	ECO T8	548	FIX600	FIX	630	GODRIVER100280DA	DRIVER DALI	540
ECOT818330B	ECO T8	548	FJX50120	FJX50	392	GODRIVER120105	DRIVER DIGITAL	542
ECOT818330C	ECO T8	548	FJX50150	FJX50	392	GODRIVER120150	DRIVER DIGITAL	542
ECOT818330F	ECO T8	548	FJX5060	FJX50	392	GODRIVER150	DRIVER DIM	543
ECOT822330B	ECO T8	548	FLIP	FLIP		GODRIVER150105	DRIVER PROGRAM	540
ECOT822330C	ECO T8	548	FLPANEL18B	Frameless Round Panel	86	GODRIVER150150	DRIVER DIGITAL	542
ECOT822330F	ECO T8	548	FLPANEL18C	Frameless Round Panel	86	GODRIVER150420	DRIVER DIGITAL	542
EFRAMBLCI	NATURA ACCESS	494	FLPANEL18F	Frameless Round Panel	86	GODRIVER150420DA	DRIVER DALI	540
EFRAMEBL	NATURA ACCESS	494	FLPANEL36B	Frameless Round Panel	86	GODRIVER160105	Driver IP20	536
EFRAMEGA	NATURA ACCESS	494	FLPANEL36C	Frameless Round Panel	86	GODRIVER20	DRIVER DIM	543
EFRAMEGI	NATURA ACCESS	494	FLPANEL36F	Frameless Round Panel	86	GODRIVER200	DRIVER DIM	543
ELP55696ALB	PANEL E	46	FRAMESRR18	MOUNTING KIT	112	GODRIVER200105	DRIVER DIGITAL	542
ELP55702ALF	PANEL E	46	FROSTA155BE14	FROST A15	596	GODRIVER200150	DRIVER DIGITAL	542
ELP55719BB	PANEL E	46	FROSTA155BE27	FROST A15	596	GODRIVER200280	DRIVER DIGITAL	542
ELP55726BF	PANEL E	46	FROSTA155CE14	FROST A15	596	GODRIVER200560	DRIVER DIGITAL	542
ELP57347BBL	CERCO E	60	FROSTA155CE27	FROST A15	596	GODRIVER200560DA	DRIVER DALI	540
ELP57354BFL	CERCO E	60	FROSTA155FE14	FROST A15	596	GODRIVER240350	DRIVER DIGITAL	542
ELPSLAT	MOUNTING KIT	64	FROSTA155FE27	FROST A15	596	GODRIVER24048DA	DRIVER DALI	540
EPICAB	NATURA ACCESS	494	FROSTA609B	FROST A60	597	GODRIVER30024IP67MW	DRIVER DALI	540
EPICAR	NATURA ACCESS	494	FROSTA609C	FROST A60	597	GODRIVER40DA	DRIVER DALI	540
EPICDE	NATURA ACCESS	494	FROSTA609F	FROST A60	597	GODRIVER40DA700	DRIVER DALI	540
EPICIZ	NATURA ACCESS	494	FROSTC305BE14	FROST C30	598	GODRIVER40DIM1050	DRIVER DIM	543
EREC	NATURA ACCESS	494	FROSTC305CE14	FROST C30	598	GODRIVER50090DE	DRIVER DIGITAL	542
EST11B	ESTANDAR E	574	FROSTC305FE14	FROST C30	598	GODRIVER50150	DRIVER DIGITAL	542
EST11C	ESTANDAR E	574	FRUITVEG1200	TUBO FRUITVEG	556	GODRIVER50150DE	DRIVER DIGITAL	542
EST11F	ESTANDAR E	574	FRUITVEG1500	TUBO FRUITVEG	556	GODRIVER50A210	DRIVER DIM	543
EST5B	ESTANDAR E	574	FRUITVEG600	TUBO FRUITVEG	556	GODRIVER50AB210DIM	DRIVER DIM	543
EST5C	ESTANDAR E	574	GALAXY100FG	GALAXY	446	GODRIVER52DIM105	DRIVER DIM	543
EST5F	ESTANDAR E	574	GALAXY40BG	GALAXY	446	GODRIVER60	DRIVER DIM	543
EST9B	ESTANDAR E	574	GALAXY40FGT	GALAXY	446	GODRIVER60105	Driver IP67	536
EST9C	ESTANDAR E	574	GALAXY60FG	GALAXY	446	GODRIVER60120	Driver IP67	536
EST9F	ESTANDAR E	574	GALAXY80FG	GALAXY	446	GODRIVER60180	Driver IP67	536
FANI35CG	FANI	441	GODRIVER100105	DRIVER DIGITAL	542	GODRIVER60DIM1050	DRIVER DIM	543
FANI35FG	FANI	441	GODRIVER100150	DRIVER DIGITAL	542	GODRIVER60DIM1400	DRIVER DIM	543

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
GODRIVER751050	DRIVER DIGITAL	542	HLT860F	HL T8	553	IOTA6009T	A60 IOT	587
GODRIVER751057A	DRIVER DIM	543	HSKYB120	HSKY	607	IOTA60REM	IOT Acces	51
GODRIVER751500	DRIVER DIGITAL	542	HSKYC120	HSKY	607	IOTC3806T	VELAIOT	588
GODRIVER75150DA	DRIVER DALI	540	HSKYF120	HSKY	607	IOTGU1006T	GU10 IOT	605
GODRIVER75210	DRIVER DIGITAL	542	HVIA6027274C	VINT A60 HIGH EFFICIENCY	595	IOTPLUGROB	PLUGIOT	589
GODRIVER75280	DRIVER DIGITAL	542	HVIA6027281F	VINT A60 HIGH EFFICIENCY	595	JX39118LED	JX39 LED	628
GODRIVER75AB210DIM	DRIVER DIM	543	ICEIP20FRW10B	ICE IP20	220	JX39136LED	JX39 LED	628
GODRIVER80105DA	DRIVER DIGITAL	542	ICEIP20FRW10F	ICE IP20	220	JX39158LED	JX39 LED	628
GODRIVER96	DRIVER DIM	543	ICEIP20FRW10WW	ICE IP20	220	JX39218LED	JX39 LED	628
GODRIVER9610A	DRIVER DIM	543	ICEIP20FRW16B	ICE IP20	220	JX39236LED	JX39 LED	628
GODRIVERPROG	DRIVER TIMER	540	ICEIP20FRW16F	ICE IP20	220	JX39258LED	JX39 LED	628
GODRIVERS540	DRIVER DIM	543	ICEIP20FRW16REM	ICE IP20 REM	220	JX7R120CCT	JX7R	388
GS100B	Gas Station	424	ICEIP20FRW16WW	ICE IP20	220	JX7R150CCT	JX7R	388
GS100BSENS	Gas Station Sens	426	ICEIP20FRW21B	ICE IP20	220	JX7R60CCT	JX7R	388
GS150B	Gas Station	424	ICEIP20FRW21F	ICE IP20	220	JX7REMERKIT	JX7R ACCES	394
GS150BSENS	Gas Station Sens	426	ICEIP20FRW21REM	ICE IP20 REM	220	JX7RMICROSEN	JX7R ACCES	394
GSCONT	Gas Station Acces	416	ICEIP20FRW21WW	ICE IP20	220	JX7RMULTISEN	JX7R ACCES	394
GU10P04B	GU10 P	604	ICEIP20POP	ICE IP20 POP	219	JXATEX120B	JX ATEX	430
GU10P04C	GU10 P	604	ICEIP20S10F	ICE SQUARE	218	JXATEX120F	JX ATEX	430
GU10P04F	GU10 P	604	ICEIP20S10WW	ICE SQUARE	218	JXATEX218T8	JX ATEX T8	431
GUIR10M65E27	GUARNALDA	581	ICEIP20S16F	ICE SQUARE	218	JXATEX236T8	JX ATEX T8	431
H2O3101CCCT	MINT	250	ICEIP20S16WW	ICE SQUARE	218	JXATEX60B	JX ATEX	430
H2O3118CCCT	MINT	250	ICEIP44EMFRW18F	ICE IP44 EMER	222	JXATEX60F	JX ATEX	430
H2O3125CCCT	MINT	250	ICEIP44EMFRW18F5EN	ICE IP44 EMSEN	222	JXTRIP120B	JX TRIP	390
H2O3248BCCT	BRIS	252	ICEIP44EMFRW32F	ICE IP44 EMER	222	JXTRIP120F	JX TRIP	390
H2O3255BCCT	ALOE	254	ICEIP44EMFRW32F5EN	ICE IP44 EMSEN	222	JXTRIP150B	JX TRIP	390
H2O3262BCCT	ALOE	254	ICEIP44FRW18B	ICE IP44	222	JXTRIP150F	JX TRIP	390
H2O3279BCCT	ALOE	254	ICEIP44FRW18F	ICE IP44	222	JXTRIP60B	JX TRIP	390
HLPS1658BB	HLPS ANTIBACT	52	ICEIP44FRW18WW	ICE IP44	222	JXTRIP60F	JX TRIP	390
HLPS1665BF	HLPS ANTIBACT	52	ICEIP44FRW32B	ICE IP44	222	KITBRACKET12030	MOUNTING KIT	65
HLT8120B	HL T8	553	ICEIP44FRW32F	ICE IP44	222	KITIOTA6009T	A60 IOT	587
HLT8120F	HL T8	553	ICEIP44FRW32WW	ICE IP44	222	KITREC30X120W	MOUNTING KIT	65
HLT8150B	HL T8	553	ICEIP445ENFRW18F	ICE IP44 SENS	222	KITREC30X120WES	MOUNTING KIT	64
HLT8150F	HL T8	553	ICEIP445ENFRW32F	ICE IP44 SENS	222	KITREC60X120W	MOUNTING KIT	64
HLT860B	HL T8	553	ICESENSM	SENSOR	488	KITREC60X120WES	MOUNTING KIT	64

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
KITREC60X60W	MOUNTING KIT	65	LCRBLIND150	BLIND CAP LCR	196	LEDAP0813200	PERFIL SUPERFICIE	524
KITREC60X60WES	MOUNTING KIT	66	LCRCAP	TAPA LCR	197	LEDAP0817200B	PERFIL SUPERFICIE	524
KITRECPO60X60WES	MOUNTING KIT	64	LCRCONN8	CONECTOR LCR	197	LEDAP0917200	PERFIL SUPERFICIE	524
KITSRING	MOUNTING KIT	65	LCRFBOXW	CAJA LCR	197	LEDAP0917200C	PERFIL SUPERFICIE	524
KITSRINGBACK120	MOUNTING KIT	65	LCRL1CONNW	CONECTOR LCR	197	LEDAP1417100	PERFIL SUPERFICIE	524
KITSRINGBACK60	MOUNTING KIT	65	LCRL2CONNW	CONECTOR LCR	197	LEDAP1417200	PERFIL SUPERFICIE	524
KITSURF	MOUNTING KIT	65	LCRLENS120	DIFFUSOR LCR	196	LEDAP1421200	PERFIL SUPERFICIE	524
KITSURF30X120	MOUNTING KIT	66	LCRLENS30	DIFFUSOR LCR	196	LEDAP1616200	PERFIL SUPERFICIE ESQUINA	528
KITSURFBACKW30120	MOUNTING KIT	66	LCRLENS60	DIFFUSOR LCR	196	LEDAP1919050	PERFIL SUPERFICIE ESQUINA	528
KITSURFBACKW60120	MOUNTING KIT	66	LCRMCLIP	CLIP LCR	196	LEDAP1919100	PERFIL SUPERFICIE ESQUINA	528
KITSURFBACKW6060	MOUNTING KIT	66	LCRSURF	CLIP LCR	196	LEDAPDIFPE17	DIFUSOR PERFIL	533
KITSURFVSET60	V SET 60 ACCESOR	182	LCRSUSP	KIT MONTAJE LCR	196	LEDAPDIFPE17C	DIFUSOR PERFIL	533
KITSURFW30X120	MOUNTING KIT	66	LCRT1CONNW	CONECTOR LCR	197	LEDAPF1127200A	PERFIL EMPOTRABLE SUELO	533
KITSURFW30X120ES	MOUNTING KIT	64	LCRT2CONNW	CONECTOR LCR	197	LEDAPF2126200A	PERFIL EMPOTRABLE SUELO	533
KITSURFW60X120	MOUNTING KIT	66	LCRTBOXW	CAJA LCR	197	LEDAPLENS30	DIFUSOR PERFIL	533
KITSURFW60X120ES	MOUNTING KIT	64	LCRXCONNW	CONECTOR LCR	197	LEDAPLENS60	DIFUSOR PERFIL	533
KITSURFWHITE	MOUNTING KIT	65	LCT1500C	LCT	146	LEDAPP2027200SA	PERFIL SUSPENSION	530
KITSURFWHITESP	MOUNTING KIT	64	LCT1500CCT	LCT	146	LEDAPP3030200A	PERFIL SUSPENSION	530
KITSUSPEN	MOUNTING KIT	64	LCT600C	LCT	146	LEDAPP5070300A	PERFIL SUSPENSION	530
KITSUSPENBACK120	MOUNTING KIT	66	LCT600CCT	LCT	146	LEDAPR0725200A	PERFIL EMPOTRABLE	531
KITSUSPENBACK60	MOUNTING KIT	66	LED017B20	MHL Tripode	372	LEDAPR0823200A	PERFIL EMPOTRABLE	531
KLPS7997BB	KLPS	32	LEDA1505E14B	ESFERICA	570	LEDAPR1425200A	PERFIL EMPOTRABLE	531
KLPS8000BF	KLPS	32	LEDA1505E14C	ESFERICA	570	LEDAPR2836200A	PERFIL EMPOTRABLE	531
LASERGUIDE	LASER GUIDE	376	LEDA1505E14F	ESFERICA	570	LEDAPR5535200A	PERFIL EMPOTRABLE	531
LCR3806F	LCR	194	LEDA1505E27B	ESFERICA	570	LEDAPS0115100A	PERFIL SUPERFICIE	524
LCR3813F	LCR	194	LEDA1505E27C	ESFERICA	570	LEDAPS1024200A	PERFIL SUPERFICIE	524
LCR3820B	LCR	194	LEDA1505E27F	ESFERICA	570	LEDAPS1116200	PERFIL SUPERFICIE	524
LCR3837B	LCR	194	LEDA15B	ESFERICA	570	LEDAPS1417200A	PERFIL SUPERFICIE	524
LCR3844F	LCR	194	LEDA15C	ESFERICA	570	LEDAPS178200A	PERFIL EMPOTRABLE	531
LCR3851F	LCR	194	LEDA15E14B	ESFERICA	570	LEDAPS1818200A	PERFIL SUPERFICIE ESQUINA	528
LCRAIL120W	LCR RAIL	195	LEDA15E14C	ESFERICA	570	LEDAPS1849200A	PERFIL SUPERFICIE	524
LCRAIL120WE	LCR RAIL	195	LEDA15E14F	ESFERICA	570	LEDAPS2525200A	PERFIL SUPERFICIE	524
LCRAIL150W	LCR RAIL	195	LEDA15F	ESFERICA	570	LEDAPS2525200N	PERFIL SUPERFICIE	524
LCRAIL300W	LCR RAIL	195	LEDAP0418200	PERFIL SUPERFICIE	524	LEDAPS3030200A	PERFIL SUPERFICIE ESQUINA	528
LCRBLIND120	BLIND CAP LCR	196	LEDAP0725200	PERFIL EMPOTRABLE	531	LEDAPS810200A	PERFIL SUPERFICIE	524

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
LEDE51X123000	ES111 12W	608	LEDPANEL18NIF	PANEL SLIM CIRCULAR 18	100	LEDPANELS12FNI	PANEL SLIM CUADRADO 12	102
LEDE51X124000	ES111 12W	608	LEDPANEL24B	PANEL Circular PRO	78	LEDPANELS18BB	PANEL SLIM CUADRADO 18	100
LEDE51X126500	ES111 12W	608	LEDPANEL24C	PANEL Circular PRO	78	LEDPANELS18BNI	PANEL SLIM CUADRADO 18	100
LEDFPLFO8WF	FPL OVAL	282	LEDPANEL24F	PANEL Circular PRO	78	LEDPANELS18CB	PANEL SLIM CUADRADO 18	100
LEDFPLHO8WF	FPL OVAL	282	LEDPANEL24IOT	PANEL Circular IOT	80	LEDPANELS18CNI	PANEL SLIM CUADRADO 18	100
LEDFPLHR8WF	FPL ROUND	282	LEDPANEL28B	PANEL Circular PRO	78	LEDPANELS18FB	PANEL SLIM CUADRADO 18	100
LEDGLOB12	GLOBE	615	LEDPANEL28C	PANEL Circular PRO	78	LEDPANELS18FNI	PANEL SLIM CUADRADO 18	100
LEDGLOB12C	GLOBE	615	LEDPANEL28F	PANEL Circular PRO	78	LEDPANELS6BB	PANEL SLIM CUADRADO 6	104
LEDGLOB12F	GLOBE	615	LEDPANEL30B	PANEL SLIM CIRCULAR 30	99	LEDPANELS6BNI	PANEL SLIM CUADRADO 6	104
LEDGLOB18	GLOBE	615	LEDPANEL30C	PANEL SLIM CIRCULAR 30	99	LEDPANELS6CB	PANEL SLIM CUADRADO 6	104
LEDGLOB18C	GLOBE	615	LEDPANEL30F	PANEL SLIM CIRCULAR 30	99	LEDPANELS6CNI	PANEL SLIM CUADRADO 6	104
LEDGLOB18F	GLOBE	615	LEDPANEL5B	PANEL SLIM CIRCULAR 5	106	LEDPANELS6FB	PANEL SLIM CUADRADO 6	104
LEDJ118HBR7S	R7S 360°	610	LEDPANEL5C	PANEL SLIM CIRCULAR 5	106	LEDPANELS6FNI	PANEL SLIM CUADRADO 6	104
LEDJ118HCR7S	R7S 360°	610	LEDPANEL5F	PANEL SLIM CIRCULAR 5	106	LEDPANELSIP6512FB	PANEL IP65 S	82
LEDJ118HFR7S	R7S 360°	610	LEDPANEL5HB	PANEL SLIM CIRCULAR 5	106	LEDPANELSIP6518FB	PANEL IP65 S	82
LEDJ78BR7S	R7S 360°	610	LEDPANEL5HC	PANEL SLIM CIRCULAR 5	106	LEDPLQ10	PLQ	614
LEDJ78CR7S	R7S 360°	610	LEDPANEL5HF	PANEL SLIM CIRCULAR 5	106	LEDPLQ10F	PLQ	614
LEDJ78FR7S	R7S 360°	610	LEDPANEL5NIB	PANEL SLIM CIRCULAR 5	106	LEDQR1X133000	QR111 13W	608
LEDPANEL12	PANEL SLIM CIRCULAR 12	102	LEDPANEL5NIC	PANEL SLIM CIRCULAR 5	106	LEDQR1X136500	QR111 13W	608
LEDPANEL12C	PANEL SLIM CIRCULAR 12	102	LEDPANEL5NIF	PANEL SLIM CIRCULAR 5	106	LEDR503000	R50	619
LEDPANEL12CH	PANEL SLIM CIRCULAR 12	102	LEDPANEL6BB	PANEL SLIM CIRCULAR 6	104	LEDR504100	R50	619
LEDPANEL12FB	PANEL SLIM CIRCULAR 12	102	LEDPANEL6CB	PANEL SLIM CIRCULAR 6	104	LEDR633000	R63	618
LEDPANEL12H	PANEL SLIM CIRCULAR 12	102	LEDPANEL6FB	PANEL SLIM CIRCULAR 6	104	LEDR634100	R63	618
LEDPANEL12HF	PANEL SLIM CIRCULAR 12	102	LEDPANEL6NIB	PANEL SLIM CIRCULAR 6	104	LEDR636500	R63	618
LEDPANEL12NIB	PANEL SLIM CIRCULAR 12	102	LEDPANEL6NIC	PANEL SLIM CIRCULAR 6	104	LEDR803000	R80	618
LEDPANEL12NIC	PANEL SLIM CIRCULAR 12	102	LEDPANEL6NIF	PANEL SLIM CIRCULAR 6	104	LEDR804100	R80	618
LEDPANEL12NIF	PANEL SLIM CIRCULAR 12	102	LEDPANELRIP6512FB	PANEL IP65 R	82	LEDR806500	R80	618
LEDPANEL18B	PANEL SLIM CIRCULAR 18	100	LEDPANELRIP6518CB	PANEL IP65 R	82	LEDR903000	R90	618
LEDPANEL18C	PANEL SLIM CIRCULAR 18	100	LEDPANELRIP6518FB	PANEL IP65 R	82	LEDR904000	R90	618
LEDPANEL18CH	PANEL SLIM CIRCULAR 18	100	LEDPANELRR18FB	PANEL RR	112	LEDR906000	R90	618
LEDPANEL18F	PANEL SLIM CIRCULAR 18	100	LEDPANELS12BB	PANEL SLIM CUADRADO 12	102	LEDSKYG4C	SKY G4	611
LEDPANEL18H	PANEL SLIM CIRCULAR 18	100	LEDPANELS12BNI	PANEL SLIM CUADRADO 12	102	LEDSKYG9B	SKY G9	612
LEDPANEL18HF	PANEL SLIM CIRCULAR 18	100	LEDPANELS12CB	PANEL SLIM CUADRADO 12	102	LEDSKYG9C	SKY G9	612
LEDPANEL18NIB	PANEL SLIM CIRCULAR 18	100	LEDPANELS12CNI	PANEL SLIM CUADRADO 12	102	LEDSKYPAR30B	SKY PAR30	616
LEDPANEL18NIC	PANEL SLIM CIRCULAR 18	100	LEDPANELS12FB	PANEL SLIM CUADRADO 12	102	LEDSKYPAR30BL	SKY PAR30 L	616

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
LEDSKYPAR30C	SKY PAR30	616	LEDT72IP67RGB	STRIP IP67	520	LENSTKM50624	TKM OPTIC	170
LEDSKYPAR30CL	SKY PAR30 L	616	LEDT809330B	T8 Film	551	LENSTKM51024	TKM OPTIC	170
LEDSKYPAR30F	SKY PAR30	616	LEDT809330C	T8 Film	551	LENSTKM51524	TKM OPTIC	170
LEDSKYPAR30FL	SKY PAR30 L	616	LEDT809330F	T8 Film	551	LENSTKM52024	TKM OPTIC	170
LEDSKYPAR38C	SKY PAR38	617	LEDT815330B	T8 Film	551	LINEARFDLV2100CCT	LINEAR FDL V2	412
LEDSKYPAR38F	SKY PAR38	617	LEDT815330C	T8 Film	551	LINEARFDLV2150CCT	LINEAR FDL V2	412
LEDSOLV2WB3	LEDSOLV2 3	312	LEDT815330F	T8 Film	551	LINEARFDLV2200CCT	LINEAR FDL V2	412
LEDSOLV2WB3G	LEDSOLV2 3	312	LEDT818330B	T8 Film	551	LINESL1000S14S16C	LINESLED	558
LEDSOLV2WB7	LEDSOLV2 7	312	LEDT818330C	T8 Film	551	LINESL300S14D5C	LINESLED	558
LEDSOLV2WB7G	LEDSOLV2 7	312	LEDT818330F	T8 Film	551	LINESL300S14S5C	LINESLED	558
LEDSOLWB15G	LEDSOL 1	310	LEDT822330B	T8 Film	551	LINESL500S14D8C	LINESLED	558
LEDT144HIP20NW	STRIP IP20	519	LEDT822330C	T8 Film	551	LINESL500S14S8C	LINESLED	558
LEDT144HIP20W	STRIP IP20	519	LEDT822330F	T8 Film	551	LINK11B	LINK	224
LEDT144HIP20WW	STRIP IP20	519	LEDT96IP20CCT	STRIP IP20	519	LINK11F	LINK	224
LEDT144HIP67NW	STRIP IP67	520	LEDT96IP67NW	STRIP IP67	520	LINK3B	LINK	224
LEDT144HIP67RGB	STRIP IP67	520	LEDT96IP67W	STRIP IP67	520	LINK3F	LINK	224
LEDT144HIP67W	STRIP IP67	520	LEDT96IP67WW	STRIP IP67	520	LINK5B	LINK	224
LEDT144HIP67WW	STRIP IP67	520	LEDVELA05E14B	VELA	571	LINK5F	LINK	224
LEDT192HIP20W	STRIP IP20	519	LEDVELA05E14C	VELA	571	LINK8B	LINK	224
LEDT192HIP20WW	STRIP IP20	519	LEDVELA05E14F	VELA	571	LINK8F	LINK	224
LEDT192NPIP67W	STRIP NANO	521	LEDVELA05E27B	VELA	571	LIVRO3132BC	FIXION	244
LEDT192NPIP67WW	STRIP NANO	521	LEDVELA05E27C	VELA	571	LIVRO3149NC	FIXION	244
LEDT48IP20A	STRIP IP20	519	LEDVELA05E27F	VELA	571	LIVRO3156BC	NARRA	245
LEDT48IP20AM	STRIP IP20	519	LEDVELAB	VELA	571	LIVRO3163NC	NARRA	245
LEDT48IP20R	STRIP IP20	519	LEDVELAC	VELA	571	LIVRO3286BC	AKADEMI	246
LEDT48IP20V	STRIP IP20	519	LEDVELAF	VELA	571	LIVRO3293NC	AKADEMI	246
LEDT48IP20W	STRIP IP20	519	LENS15671MHLV2	MHL OPTIC	378	LIVRO3415BC	SKRYPT	247
LEDT48IP20WW	STRIP IP20	519	LENS30MHLV2	MHL OPTIC	378	LIVRO3422NC	SKRYPT	247
LEDT48IP67A	STRIP IP67	520	LENS60F3V5	Astro Acces	414	LIVRO3439BC	MAGZ	248
LEDT48IP67AM	STRIP IP67	520	LENS60MHLV2	MHL OPTIC	378	LIVRO3446NC	MAGZ	248
LEDT48IP67FW	STRIP IP67	520	LENS60X2F2V4L	Astro Acces	414	LIVRO3453B	ACCESS MAGZ	249
LEDT48IP67R	STRIP IP67	520	LENS60X2F2V4M	Astro Acces	414	LIVRO3460N	ACCESS MAGZ	249
LEDT48IP67V	STRIP IP67	520	LENS90F3V5	Astro Acces	414	LLT81200B	Linear T8	550
LEDT48IP67W	STRIP IP67	520	LENS90MHLV2	MHL OPTIC	378	LLT81200C	Linear T8	550
LEDT48IP67WW	STRIP IP67	520	LENS90X2F2V4M	Astro Acces	414	LLT81200F	Linear T8	550

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
LLT81500B	Linear T8	550	LPS2633ALF	PANEL LPS	44	MHLF20B	MHL F Low	358
LLT81500C	Linear T8	550	LPS3104BB	PANEL LPS	44	MHLF20BW	MHL F Low Blanco	360
LLT81500F	Linear T8	550	LPS3111BF	PANEL LPS	44	MHLF20C	MHL F Low	358
LLT8600B	Linear T8	550	LPT12030BB	PANEL LPT 120X30	36	MHLF20CW	MHL F Low Blanco	360
LLT8600C	Linear T8	550	LPT12030BF	PANEL LPT 120X30	36	MHLF20F	MHL F Low	358
LLT8600F	Linear T8	550	LPT12060BB	PANEL LPT 120X60	36	MHLF20FW	MHL F Low Blanco	360
LPANELSR12B	Panel Superficie Circular 12-18	118	LPT12060BF	PANEL LPT 120X60	36	MHLF30B	MHL F Low	358
LPANELSR12C	Panel Superficie Circular 12-18	118	LPT6060BB	PANEL LPT 60X60	36	MHLF30BW	MHL F Low Blanco	360
LPANELSR12F	Panel Superficie Circular 12-18	118	LPT6060BF	PANEL LPT 60X60	36	MHLF30C	MHL F Low	358
LPANELSR18B	Panel Superficie Circular 12-18	118	LPT8120B	LP T8	549	MHLF30CW	MHL F Low Blanco	360
LPANELSR18C	Panel Superficie Circular 12-18	118	LPT8120F	LP T8	549	MHLF30F	MHL F Low	358
LPANELSR18F	Panel Superficie Circular 12-18	118	LPT8150B	LP T8	549	MHLF30FW	MHL F Low Blanco	360
LPANELSR30B	Panel Superficie Circular 30	117	LPT8150F	LP T8	549	MHLF50B	MHL F Low	358
LPANELSR30C	Panel Superficie Circular 30	117	LPT860B	LP T8	549	MHLF50BW	MHL F Low Blanco	360
LPANELSR30F	Panel Superficie Circular 30	117	LPT860F	LP T8	549	MHLF50C	MHL F Low	358
LPANELSR6B	Panel Superficie Circular 6	116	LSKYG45020B	SKY G4	611	MHLF50CW	MHL F Low Blanco	360
LPANELSR6C	Panel Superficie Circular 6	116	LUA60CCTB	LUA	212	MHLF50F	MHL F Low	358
LPANELSR6F	Panel Superficie Circular 6	116	LUA60CCTN	LUA	212	MHLF50FW	MHL F Low Blanco	360
LPANELSS12B	Panel Superficie Cuadrado 12-18	118	LUA90CCTB	LUA	212	MHLFV2100B	MHL FV2 High	354
LPANELSS12C	Panel Superficie Cuadrado 12-18	118	LUA90CCTN	LUA	212	MHLFV2100C	MHL FV2 High	354
LPANELSS12F	Panel Superficie Cuadrado 12-18	118	LUAKITSOPSUS50N	LUA MONT	215	MHLFV2100F	MHL FV2 High	354
LPANELSS18B	Panel Superficie Cuadrado 12-18	118	LUAKITSOPSUS60B	LUA MONT	215	MHLFV2100WCCT	MHL F V2 CCT	352
LPANELSS18C	Panel Superficie Cuadrado 12-18	118	LUAKITSUS2B	LUA MONT	215	MHLFV2150B	MHL FV2 High	354
LPANELSS18F	Panel Superficie Cuadrado 12-18	118	LUAKITSUS2N	LUA MONT	215	MHLFV2150C	MHL FV2 High	354
LPANELSS6B	Panel Superficie Cuadrado 6	116	MEAT1200	TUBO MEAT	557	MHLFV2150F	MHL FV2 High	354
LPANELSS6C	Panel Superficie Cuadrado 6	116	MEAT1500	TUBO MEAT	557	MHLFV2150WCCT	MHL F V2 CCT	352
LPANELSS6F	Panel Superficie Cuadrado 6	116	MEAT600	TUBO MEAT	557	MHLFV2200B	MHL FV2 High	354
LPR1203040ALB	PANEL 120x30	48	MHLB10B	MHL B	366	MHLFV2200C	MHL FV2 High	354
LPR1203040ALF	PANEL 120x30	48	MHLB30B	MHL BATTERY	368	MHLFV2200F	MHL FV2 High	354
LPR1203040BB	PANEL 120x30	48	MHLF10B	MHL F Low	358	MHLFV2200WCCT	MHL F V2 CCT	352
LPR1203040BF	PANEL 120x30	48	MHLF10BW	MHL F Low Blanco	360	MHLFV220RGB	MHL FV2 RGB	356
LPR120X6058BB	PANEL 120X60	48	MHLF10C	MHL F Low	358	MHLFV230RGB	MHL FV2 RGB	356
LPR120X6058BF	PANEL 120X60	48	MHLF10CW	MHL F Low Blanco	360	MHLFV250RGB	MHL FV2 RGB	356
LPR6029IOT	PANEL 120x30 IOT	50	MHLF10F	MHL F Low	358	MHLFV250WCCT	MHL F V2 CCT	352
LPS2626ALB	PANEL LPS	44	MHLF10FW	MHL F Low Blanco	360	MHLFV280B	MHL FV2 High	354

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
MHLFV280C	MHL FV2 High	354	MHLX20CPIR	MHL X PIR	364	MHLXV230BPIR	MHL XV2 PIR	342
MHLFV280F	MHL FV2 High	354	MHLX240B	MHL X PRO	346	MHLXV230CPIR	MHL XV2 PIR	342
MHLIP65CONN	IP 65 CONNECTOR	379	MHLX30CPIR	MHL X PIR	364	MHLXV230F	MHL XV2 TOP	340
MHLIP67CONMINI	IP 65 CONNECTOR	379	MHLX50B24VSEA	MHL X SEA	350	MHLXV230FPIR	MHL XV2 PIR	342
MHLIP67CONN	IP 65 CONNECTOR	379	MHLX50B2SEA	MHL X SEA	350	MHLXV250B	MHL XV2 TOP	340
MHLNSF100F	MHL NSF	401	MHLX50BA	MHL X ASYM	348	MHLXV250B24V	MHL XV2 24V	341
MHLNSF150F	MHL NSF	401	MHLXV2100B	MHL XV2 PRO	338	MHLXV250BA	MHL XV2 ASYM	344
MHLNSF80F	MHL NSF	401	MHLXV2100BA	MHL XV2 ASYM	344	MHLXV250BPIR	MHL XV2 PIR	342
MHLRADAR	MHL SENSOR	484	MHLXV2100CA	MHL XV2 ASYM	344	MHLXV250CA	MHL XV2 ASYM	344
MHLRADARCON	MHL SENSOR	485	MHLXV2100F	MHL XV2 PRO	338	MHLXV250CPIR	MHL XV2 PIR	342
MHLV100B	MHL V	362	MHLXV2100FA	MHL XV2 ASYM	344	MHLXV250F	MHL XV2 TOP	340
MHLV100C	MHL V	362	MHLXV210B24V	MHL XV2 24V	341	MHLXV250FA	MHL XV2 ASYM	344
MHLV100F	MHL V	362	MHLXV210BPIR	MHL XV2 PIR	342	MHLXV250FPIR	MHL XV2 PIR	342
MHLV150B	MHL V	362	MHLXV210CPIR	MHL XV2 PIR	342	MOONR2503BB	MOON CIRCULAR	114
MHLV150C	MHL V	362	MHLXV210FPIR	MHL XV2 PIR	342	MOONR2510BF	MOON CIRCULAR	114
MHLV150F	MHL V	362	MHLXV2150B	MHL XV2 PRO	338	MOONR2527BC	MOON CIRCULAR	114
MHLV200B	MHL V	362	MHLXV2150BA	MHL XV2 ASYM	344	MOONR2534BB	MOON CIRCULAR	114
MHLV200C	MHL V	362	MHLXV2150CA	MHL XV2 ASYM	344	MOONR2541BF	MOON CIRCULAR	114
MHLV200F	MHL V	362	MHLXV2150F	MHL XV2 PRO	338	MOONR2558BC	MOON CIRCULAR	114
MHLV80B	MHL V	362	MHLXV2150FA	MHL XV2 ASYM	344	MOONS2565BB	MOON SQUARE	114
MHLV80C	MHL V	362	MHLXV2200B	MHL XV2 PRO	338	MOONS2572BF	MOON SQUARE	114
MHLV80F	MHL V	362	MHLXV2200BA	MHL XV2 ASYM	344	MOONS2589BC	MOON SQUARE	114
MHLW30B	MHL WORKLIGHT	370	MHLXV2200CA	MHL XV2 ASYM	344	MOONS2596BB	MOON SQUARE	114
MHLX100B	MHL X PRO	346	MHLXV2200F	MHL XV2 PRO	338	MOONS2602BF	MOON SQUARE	114
MHLX100BA	MHL X ASYM	348	MHLXV2200FA	MHL XV2 ASYM	344	MOONS2619BC	MOON SQUARE	114
MHLX10CPIR	MHL X PIR	364	MHLXV220B24V	MHL XV2 24V	341	NEBOA2906BCCT	NEBOA	74
MHLX150B	MHL X PRO	346	MHLXV220BPIR	MHL XV2 PIR	342	NEBOA2913BCCT	NEBOA	74
MHLX150BA	MHL X ASYM	348	MHLXV220CPIR	MHL XV2 PIR	342	NEBOA2920BCCT	NEBOA	74
MHLX150BSEA	MHL X SEA	350	MHLXV220FPIR	MHL XV2 PIR	342	NEBOA2937BCCT	NEBOA	74
MHLX150CA	MHL X ASYM	348	MHLXV2240B	MHL XV2 PRO	338	NEBOA2944BCCT	NEBOA	74
MHLX200BA	MHL X ASYM	348	MHLXV2240F	MHL XV2 PRO	338	NT100L1IP42	NATURA	492
MHLX200BSEA	MHL X SEA	350	MHLXV2300B	MHL XV2 PRO	338	NT100L1IP42-P	NATURA	492
MHLX200CA	MHL X ASYM	348	MHLXV2300F	MHL XV2 PRO	338	NT100L1IP65	NATURA	492
MHLX200F	MHL X PRO	346	MHLXV230B	MHL XV2 TOP	340	NT150L1IP42	NATURA	492
MHLX200FCA	MHL X SEA	350	MHLXV230B24V	MHL XV2 24V	341	NT150L1IP65	NATURA	492

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
NT230L1IP42	NATURA	492	PAD3205K	PADOX	334	RDFFN	Aros Redondos Fijo	627
NT230L1IP65	NATURA	492	PLP12030BB	PLP 120X30	34	RDFFW	Aros Redondos Fijo	627
NT300L1IP42	NATURA	492	PLP12030BF	PLP 120X30	34	RDFSC	Aros Redondos Orientable	627
NT300L1IP65	NATURA	492	PLP12060BB	PLP 120X60	34	RDFSN	Aros Redondos Orientable	627
NT400L1IP42	NATURA	492	PLP12060BF	PLP 120X60	34	RDFSW	Aros Redondos Orientable	627
NT400L1IP65	NATURA	492	PLP6060BB	PLP 60X60	34	REFLEC5VF3ALUM	Astro Acces	414
NT75L1IP42	NATURA	492	PLP6060BF	PLP 60X60	34	REFLEC5VF3PC	Astro Acces	414
NT75L1IP65	NATURA	492	PLP55733ALB	PANEL PRO	42	RGBV003CONTW	STRIP CONTROLLER	535
NTREJVAN	NATURA ACCESS	494	PLP55740ALF	PANEL PRO	42	RING20SENSN	ACCESS VERSA	128
OLLO1010B	OLLO	88	PLP56012IOT	PANEL IOT	50	RING20SENS5	ACCESS VERSA	128
OLLO1010C	OLLO	88	PROSKYB100	PRO SKY	606	RING30SENSN	ACCESS VERSA	128
OLLO1010F	OLLO	88	PROSKYB60	PRO SKY	606	RING30SENS5	ACCESS VERSA	128
OLLO1020B	OLLO	88	PROSKYB60DIM	PRO SKY	606	RINGICEIP20S26	ICE IP 20 RING	221
OLLO1020C	OLLO	88	PROSKYC100	PRO SKY	606	RINGICEIP20S36	ICE IP 20 RING	221
OLLO1020F	OLLO	88	PROSKYC60	PRO SKY	606	RINGICEIP20S41	ICE IP 20 RING	221
OLLO1030B	OLLO	88	PROSKYC60DIM	PRO SKY	606	RINGICEIP20W26	ICE IP 20 RING	221
OLLO1030C	OLLO	88	PROSKYF100	PRO SKY	606	RINGICEIP20W36	ICE IP 20 RING	221
OLLO1030F	OLLO	88	PROSKYF60	PRO SKY	606	RINGICEIP20W41	ICE IP 20 RING	221
OLLO1515B	OLLO	88	PROSKYF60DIM	PRO SKY	606	ROB100150	KIT Emergencia	500
OLLO1515C	OLLO	88	PROT81200B	PRO T8	554	ROB12DIM010	DRIVER DIM	543
OLLO1515F	OLLO	88	PROT81200F	PRO T8	554	ROB14DIMT350	DRIVER TRIAC	541
OLLO1531B	OLLO	88	PROT81500B	PRO T8	554	ROB15DIM010	DRIVER DIGITAL	542
OLLO1531C	OLLO	88	PROT81500F	PRO T8	554	ROB20DIMT550	DRIVER TRIAC	541
OLLO1531F	OLLO	88	PROT8600B	PRO T8	554	ROB30DIMT700	DRIVER TRIAC	541
OLLO1546B	OLLO	88	PROT8600F	PRO T8	554	ROB32800	Driver IP20	536
OLLO1546C	OLLO	88	QUARKD3100B	QUARK D3	408	ROB40DA750	DRIVER DALI	540
OLLO1546F	OLLO	88	QUARKD3100F	QUARK D3	408	ROB40DIM750	DRIVER DIM	543
OP100L1IP42	OPEN	496	QUARKD3150B	QUARK D3	408	ROBS01200	Driver IP20	536
OP150L1IP42	OPEN	496	QUARKD3150F	QUARK D3	408	ROBS0DIMT1400	DRIVER TRIAC	541
OP230L1IP42	OPEN	496	QUARKD3200B	QUARK D3	408	ROBS5DIM1200	DRIVER DIM	543
OP300L1IP42	OPEN	496	QUARKD3200F	QUARK D3	408	ROB60DA550	DRIVER DALI	540
OP400L1IP42	OPEN	496	RACK30120CCT	RACK	54	ROB60DIM550	DRIVER DIM	543
OP75L1IP42	OPEN	496	RACK6060CCT	RACK	54	ROB8DIMT200	DRIVER TRIAC	541
OPTICA3X5PR60A	MHL OPTIC	378	RDFFB	Aros Redondos Fijo	627	ROB8DIMT350	DRIVER TRIAC	541
PAD2405K	PADOX	334	RDFFC	Aros Redondos Fijo	627	ROBBOX	ARENA X ACCES	376

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
ROBCABLE1MDMX	CABLE DMX	379	RVSETR120N	RV SET	202	SETCAPN	SET ACCESOR	193
ROBCABLE2MDMX	CABLE DMX	379	RVSETR90B	RV SET	202	SETCLIP	SET KIT MONT	192
ROBCABLE3MDMX	CABLE DMX	379	RVSETR90N	RV SET	202	SETDRIVERDALI	DRIVER DALI	540
ROBCABLEXMDMX	CABLE DMX	379	SATT40FB	SATT	440	SETEXPB	SET ACCESOR	193
ROBCAS26700	CR PULSADOR	479	SATT50FB	SATT	440	SETEXPN	SET ACCESOR	193
ROBCASCCT501400	DRIVER DALI	541	SATT70FB	SATT	440	SETJOINER	SET KIT MONT	192
ROBDALI1050	DRIVER DALI	540	SCOPEND01BC	SCOPE PEND	213	SETKITSUS	SET KIT MONT	192
ROBDALI15024	DRIVER DALI	540	SCOPEND01BF	SCOPE PEND	213	SETLCBO	SET L	189
ROBDALI26700	DRIVER DALI	540	SCOPEND01NF	SCOPE PEND	213	SETLCBO95	SET L	189
ROBDALI42105	DRIVER DALI	541	SDFFC	Aros Cuadrados Fijo	626	SETLCBP	SET L	189
ROBDALI42700BD	DRIVER DALI	540	SDFFN	Aros Cuadrados Fijo	626	SETLCNO	SET L	189
ROBDALI44105	DRIVER DALI	540	SDFFW	Aros Cuadrados Fijo	626	SETLCNO95	SET L	189
ROBDALI4524	DRIVER DALI	540	SDFSC	Aros Cuadrados Orientable	626	SETLCNP	SET L	189
ROBDALI60140	DRIVER DALI	540	SDFSN	Aros Cuadrados Orientable	626	SETLFBO	SET L	189
ROBDALI60150	DRIVER DALI	540	SDFSWS	Aros Cuadrados Orientable	626	SETLFBO95	SET L	189
ROBDALI8024	DRIVER DALI	540	SENS3218	SENSOR	486	SETLFBP	SET L	189
ROBDALI8350	DRIVER DALI	541	SENS3232	SENSOR	487	SETLFNO	SET L	189
ROBNEMACELL	PHOTOCEL	474	SENSDAL	SENSOR	488	SETLFNO95	SET L	189
ROL4924BCCT	ROL	92	SENSMOVLUZHAGA	SENSOR	488	SETLFNP	SET L	189
RT809B	TUBO RADAR	552	SENSMOVZHAGA	SENSOR	488	SETMCBO	SET M	189
RT809F	TUBO RADAR	552	SETACBO	SET A	190	SETMCBO95	SET M	189
RT818B	TUBO RADAR	552	SETACBO95	SET A	190	SETMCBP	SET M	189
RT818F	TUBO RADAR	552	SETACBP	SET A	190	SETMCNO	SET M	189
RT820B	TUBO RADAR	552	SETACNO	SET A	190	SETMCNO95	SET M	189
RT820F	TUBO RADAR	552	SETACNO95	SET A	190	SETMCNP	SET M	189
RVSETCON	RV SET ACCESOR	204	SETACNP	SET A	190	SETMFBO	SET M	189
RVSETD120B	RV SET	202	SETAFBO	SET A	190	SETMFBO95	SET M	189
RVSETD120N	RV SET	202	SETAFBO95	SET A	190	SETMFBP	SET M	189
RVSETD90B	RV SET	202	SETAFBP	SET A	190	SETMFNO	SET M	189
RVSETD90N	RV SET	202	SETAFNO	SET A	190	SETMFNO95	SET M	189
RVSETGRILLB	RV SET ACCESOR	204	SETAFNO95	SET A	190	SETMFNP	SET M	189
RVSETGRILLB120	RV SET ACCESOR	204	SETAFNP	SET A	190	SETMONT	SET KIT MONT	192
RVSETGRILLN	RV SET ACCESOR	204	SETBOXSUSB	SET KIT MONT	192	SETOPAL	SET DIFUSOR	193
RVSETGRILLN120	RV SET ACCESOR	204	SETBOXSUSN	SET KIT MONT	192	SETOPAL95	SET DIFUSOR	193
RVSETR120B	RV SET	202	SETCAPB	SET ACCESOR	193	SETPRISMA	SET DIFUSOR	193

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
SETSCBO	SET S	188	SKYA608F	SKY A60	582	SKYWL1979F	SKY WL19	217
SETSCBO95	SET S	188	SKYA608FD	SKY A60	582	SKYWL1986B	SKY WL19	217
SETSCBP	SET S	188	SKYA609B1060	SKY A60	582	SKYWL1993F	SKY WL19	217
SETSCNO	SET S	188	SKYA609C1060	SKY A60	582	SKYWL2006B	SKY WL20	216
SETSCNO95	SET S	188	SKYA609F1060	SKY A60	582	SKYWL2013F	SKY WL20	216
SETSCNP	SET S	188	SKYC3008BE14	SKY C30 HP	577	SKYWL2020B	SKY WL20	216
SETSFBO	SET S	188	SKYC3008CE14	SKY C30 HP	577	SKYWL2037F	SKY WL20	216
SETSFBO95	SET S	188	SKYC3008FE14	SKY C30 HP	577	SLPS1672BB	SLPS SENSOR	56
SETSFBP	SET S	188	SKYC30BE14	SKY C30	576	SLPS1689BF	SLPS SENSOR	56
SETSFNO	SET S	188	SKYC30CE14	SKY C30	576	SOFIL220S157C	SOFILED	559
SETSFNO95	SET S	188	SKYHID2371C	SKY HID	620	SOFIL280S157C	SOFILED	559
SETSFNP	SET S	188	SKYHID2388F	SKY HID	620	SOFIL280S15P7C	SOFILED	559
SETTRIM	SET ACCESOR	193	SKYHID2395C	SKY HID	620	SOFIL310S197C	SOFILED	559
SHIELD200B	SHIELD	432	SKYHID2401F	SKY HID	620	SOPPLANIT76	VIAL SOPORT	473
SKYA1508BE14	SKY A15 HP	573	SKYHID2418C	SKY HID	620	SOPRLT5020	VIAL SOPORT	473
SKYA1508BE27	SKY A15 HP	573	SKYHID2425F	SKY HID	620	SOPT505	VIAL SOPORT	474
SKYA1508CE14	SKY A15 HP	573	SKYHID2432C	SKY HID	620	SOPT60	VIAL SOPORT	474
SKYA1508CE27	SKY A15 HP	573	SKYHID2449F	SKY HID	620	SOPT6015PR	VIAL SOPORT	473
SKYA1508FE14	SKY A15 HP	573	SKYHID2456F	SKY HID	620	SOPT6015R	VIAL SOPORT	473
SKYA1508FE27	SKY A15 HP	573	SKYHID2463B	SKY HID	620	SOPT6515	VIAL SOPORT	474
SKYA15BE14	SKY A15	572	SKYHID2470F	SKY HID	620	SOPTITAN4860	VIAL SOPORT	473
SKYA15BE27	SKY A15	572	SKYHID2487B	SKY HID	620	SOPTITAN6060	VIAL SOPORT	473
SKYA15CE14	SKY A15	572	SKYJX1200B	SKY JX	386	SOPTMHLRADAR	MHL SENSOR	485
SKYA15CE27	SKY A15	572	SKYJX1200F	SKY JX	386	SPIKE1020	SPIKE	377
SKYA15FE27	SKY A15	572	SKYJX1500B	SKY JX	386	SPIKE3050	SPIKE	377
SKYA6014B	SKY A60 HP	583	SKYJX1500F	SKY JX	386	STARTLED	STARTER LED	561
SKYA6014C	SKY A60 HP	583	SKYJX600B	SKY JX	386	STARTS10	STARTER	631
SKYA6014F	SKY A60 HP	583	SKYJX600F	SKY JX	386	STARTS2	STARTER	631
SKYA6018B	SKY A60 HP	583	SKYJXV21200CCT	SKY JX V2	384	STRELA100FG	STRELA	442
SKYA6018C	SKY A60 HP	583	SKYJXV21500CCT	SKY JX V2	384	STRELA30FG	STRELA	442
SKYA6018F	SKY A60 HP	583	SKYJXV2600CCT	SKY JX V2	384	STRELA40FGT	STRELA	442
SKYA608B	SKY A60	582	SKYSENSA609B	SKY SENSOR A60	585	STRELA60FG	STRELA	442
SKYA608BD	SKY A60	582	SKYSENSA609C	SKY SENSOR A60	585	SUNFSOL20F	SUN SOL	309
SKYA608C	SKY A60	582	SKYSENSA609F	SKY SENSOR A60	585	T25E14B	T25	579
SKYA608CD	SKY A60	582	SKYWL1962B	SKY WL19	217	T25E14C	T25	579

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
T25E14F	T25	579	TK05N8092F	TRACK 05	140	TKM318FN	TKM3 REFLECTOR	162
TITAN150FG5	TITAN	444	TK05N8122C	TRACK 05	140	TKM3V206CN	TKM3 V2 REFLECTOR	162
TITAN30FG5	TITAN	444	TK05N8139F	TRACK 05	140	TKM3V212CN	TKM3 V2 REFLECTOR	162
TITAN40CG5	TITAN	444	TK05N8160C	TRACK 05	140	TKM406CN	TKM4 REFLECTOR BASCULANTE	164
TITAN40FG2	TITAN	444	TK05N8177F	TRACK 05	140	TKM406FN	TKM4 REFLECTOR BASCULANTE	164
TITAN40FG5	TITAN	444	TK06B3799C	TRACK 06	142	TKM412CN	TKM4 REFLECTOR BASCULANTE	164
TITAN60CG5	TITAN	444	TK06B3805F	TRACK 06	142	TKM412FN	TKM4 REFLECTOR BASCULANTE	164
TITAN60FG2	TITAN	444	TK06B3836C	TRACK 06	142	TKM4V212CN	TKM4 V2 REFLECTOR BASCULANTE	164
TITAN60FG5	TITAN	444	TK06B3843F	TRACK 06	142	TKM4V212FN	TKM4 V2 REFLECTOR BASCULANTE	164
TITAN80FG5	TITAN	444	TK06B3874C	TRACK 06	142	TKM506CN	TKM5 SPOTS	166
TK01B3387C	TRACK 01	134	TK06B3881F	TRACK 06	142	TKM506FN	TKM5 SPOTS	166
TK01B3394F	TRACK 01	134	TK06N3812C	TRACK 06	142	TKM510CN	TKM5 SPOTS	166
TK01N3400C	TRACK 01	134	TK06N3829F	TRACK 06	142	TKM510FN	TKM5 SPOTS	166
TK01N3417F	TRACK 01	134	TK06N3850C	TRACK 06	142	TKM515CN	TKM5 SPOTS	166
TK02B3424C	TRACK 02	136	TK06N3867F	TRACK 06	142	TKM515FN	TKM5 SPOTS	166
TK02B3431F	TRACK 02	136	TK06N3898C	TRACK 06	142	TKM520CN	TKM5 SPOTS	166
TK02N8047C	TRACK 02	136	TK06N3904F	TRACK 06	142	TKM520FN	TKM5 SPOTS	166
TK02N8054F	TRACK 02	136	TK07B7345CCT	TRACK 07	144	TKM5V206CN	TKM5 V2 SPOTS	166
TK03B3448C	TRACK 03	137	TK07B7352CCTMP	TRACK 07	144	TKM5V210FN	TKM5 V2 SPOTS	166
TK03B3455F	TRACK 03	137	TK07B7369CCTMP	TRACK 07	144	TKM612CN	TKM6 SUSPENSIÓN	168
TK03N3462C	TRACK 03	137	TK07N7376CCT	TRACK 07	144	TKM612FN	TKM6 SUSPENSIÓN	168
TK03N3479F	TRACK 03	137	TK07N7383CCTMP	TRACK 07	144	TKMDRIVER100	TKMDRIVER	159
TK04B3486C	TRACK 04	138	TK07N7390CCTMP	TRACK 07	144	TKMDRIVER100D	TKMDRIVER	159
TK04B3493F	TRACK 04	138	TKM210CN	TKM2 LINEAL	160	TKMDRIVER250	TKMDRIVER	159
TK04N3509C	TRACK 04	138	TKM210FN	TKM2 LINEAL	160	TKMDRIVER250D	TKMDRIVER	159
TK04N3516F	TRACK 04	138	TKM220CN	TKM2 LINEAL	160	TKMDUSTCN	TKM Accesorios	170
TK051525L15	DIFUSOR TRACK	153	TKM220FN	TKM2 LINEAL	160	TKMENDN	TKM Accesorios	170
TK051525L24	DIFUSOR TRACK	153	TKM240CN	TKM2 LINEAL	160	TKMFLEXCONN	TKMCON	171
TK05B8061C	TRACK 05	140	TKM240FN	TKM2 LINEAL	160	TKMLCONN	TKMCON	171
TK05B8078F	TRACK 05	140	TKM2V240CN	TKM2 V2 LINEAL	160	TKMLR1FLEX	TKMFLEX	172
TK05B8108C	TRACK 05	140	TKM306CN	TKM3 REFLECTOR	162	TKMLR2FLEX	TKMFLEX	172
TK05B8115F	TRACK 05	140	TKM306FN	TKM3 REFLECTOR	162	TKMLSFLEX	TKMFLEX	172
TK05B8146C	TRACK 05	140	TKM312CN	TKM3 REFLECTOR	162	TKMOPENN	TKM Accesorios	170
TK05B8153F	TRACK 05	140	TKM312FN	TKM3 REFLECTOR	162	TKMPWN	TKMCON	171
TK05N8085C	TRACK 05	140	TKM318CN	TKM3 REFLECTOR	162	TKMRCONN	TKMCON	171

REF	MODEL	PG	REF	MODEL	PG	REF	MODEL	PG
TKMRSN	TKMCON	171	TRACK2MBEU	RAIL TRACK	154	TRACKSUSB	KIT MONTAJE TRACK	153
TKMSUSN	TKM Accesorios	170	TRACK2MN	RAIL TRACK	155	TRACKSUSN	KIT MONTAJE TRACK	154
TKMTCONN	TKMCON	171	TRACK2MNEU	RAIL TRACK	155	TRACKSUSNEU	KIT MONTAJE TRACK	153
TKMTCONR1	TKMCON	171	TRACK3MB	RAIL TRACK	155	TRACKTB	CONECTOR TRACK	152
TKMTCONR2	TKMCON	171	TRACK3MBEU	RAIL TRACK	155	TRACKTB-L	CONECTOR TRACK	152
TKMTCONS	TKMCON	171	TRACK3MN	RAIL TRACK	155	TRACKTB-L1	CONECTOR TRACK	151
TKMTR1NR1	TKMTR	173	TRACK3MNEU	RAIL TRACK	155	TRACKTB-R2	CONECTOR TRACK	151
TKMTR1NR2	TKMTR	174	TRACKADAP	ADAPTADOR TRACK	150	TRACKTN	CONECTOR TRACK	152
TKMTR1N5	TKMTR	173	TRACKCAPB	TAPA TRACK	154	TRACKTN-L	CONECTOR TRACK	152
TKMTR2NR1	TKMTR	173	TRACKCAPN	TAPA TRACK	154	TRACKTN-L1	CONECTOR TRACK	151
TKMTR2NR2	TKMTR	174	TRACKCAPNEU	TAPA TRACK	154	TRACKTN-R2	CONECTOR TRACK	151
TKMTR2N5	TKMTR	173	TRACKCONNGA69	ADAPTADOR TRACK	150	TRACKXB	CONECTOR TRACK	152
TKMTR3NR1	TKMTR	173	TRACKFLEXB	CONECTOR TRACK	152	TRACKXN	CONECTOR TRACK	152
TKMTR3NR2	TKMTR	174	TRACKFLEXN	CONECTOR TRACK	152	TROCO110TW	TROCO LENSE	76
TKMTR3N5	TKMTR	173	TRACKLB	CONECTOR TRACK	151	TROCO115TW	TROCO LENSE	76
TKMTRANS100M	TKMTRANS	173	TRACKLB-L	CONECTOR TRACK	152	TROCO120TW	TROCO LENSE	76
TKMTRANS200M	TKMTRANS	173	TRACKLBEU	CONECTOR TRACK	150	TROCO210TW	TROCO DIF	76
TKMTRANS500M	TKMTRANS	173	TRACKLINEB	CONECTOR TRACK	151	TROCO215TW	TROCO DIF	76
TKMWIR1FLEX	TKMFLEX	172	TRACKLINEB-LO	CONECTOR TRACK	150	TROCO220TW	TROCO DIF	76
TKMWIR2FLEX	TKMFLEX	172	TRACKLINEBEU	CONECTOR TRACK	150	TROCORD10C	TROCO ACCES R	127
TKMWISFLEX	TKMFLEX	172	TRACKLINEN	CONECTOR TRACK	151	TROCORD10N	TROCO ACCES R	127
TKMWOR1FLEX	TKMFLEX	172	TRACKLINEN-LO	CONECTOR TRACK	151	TROCORD15C	TROCO ACCES R	127
TKMWOR2FLEX	TKMFLEX	172	TRACKLINENEU	CONECTOR TRACK	150	TROCORD15N	TROCO ACCES R	127
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TKR15	DIFUSOR TRACK	153	TRACKLN-L	CONECTOR TRACK	152	TROCORD20N	TROCO ACCES R	127
TKR24	DIFUSOR TRACK	153	TRACKLNEU	CONECTOR TRACK	152	TROCOSQ10B	TROCO ACCESS S	126
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TORPDALI010B	DRIVER DALI	541	TRACKPBEU	CONECTOR TRACK	150	TROCOSQ15N	TROCO ACCESS S	126
TORPDALI010C	DRIVER DALI	541	TRACKPN	CONECTOR TRACK	151	TROCOSQ20B	TROCO ACCESS S	126
TRACK1MB	RAIL TRACK	155	TRACKPN-L	CONECTOR TRACK	151	TROCOSQ20N	TROCO ACCESS S	126
TRACK1MBEU	RAIL TRACK	154	TRACKPNEU	CONECTOR TRACK	150	TROCOSURF15N	TROCO SURF	126
TRACK1MN	RAIL TRACK	155	TRACKSUPB	KIT MONTAJE TRACK	154	TROCOSURF15W	TROCO SURF	126
TRACK1MNEU	RAIL TRACK	154	TRACKSUPN	KIT MONTAJE TRACK	154	TROCOSURF20N	TROCO SURF	127
TRACK2MB	RAIL TRACK	155	TRACKSUS4MN	KIT MONTAJE TRACK	153	TROCOSURF20W	TROCO SURF	126

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VERSA4948BCCTMP5	VERSA	84	VIVO3194MC	VILANOVA	230	VLP51146BB	VLP5 60X60	38
VESTV2100B	VEST V2	429	VIVO3200BC	ARZUA	231	VLP51153BF	VLP5 60X60	38
VESTV2100C	VEST V2	429	VIVO3217NC	ARZUA	231	VLP51160BC	VLP5 60X60	38
VESTV2150B	VEST V2	429	VIVO3224BC	ARZUA	231	VLP512030BB	VLP5 120X30	38
VESTV2150C	VEST V2	429	VIVO3231NC	ARZUA	231	VLP512030BF	VLP5 120X30	38
VESTV2200B	VEST V2	429	VIVO3316BCDIM	MELIDE	236	VLP5V20223BB	VLP5 60X60 V2	40
VESTV2200C	VEST V2	429	VIVO3323NCDIM	MELIDE	236	VLP5V20230BF	VLP5 60X60 V2	40
VIASOL120F	VIA SOL X	452	VIVO3330BCDIM	ZAS	237	VS200L1IP20A	VISION	498
VIASOL15F	VIA SOL V	449	VIVO3347NCDIM	ZAS	237	VS200L1IP20P	VISION	498
VIASOL40A	VIA SOL F	450	VIVO3354BCCTDIM	CATOIRA	238	VS200L3IP20A	VISION	498
VIASOL40C	VIA SOL F	450	VIVO3361NCCTDIM	CATOIRA	238	VS200L3IP20P	VISION	498
VIASOL40F	VIA SOL F	450	VIVO3378BCCTDIM	OUTES	239	VSET60120LBCON	V SET 60 CONECTOR	182
VIASOL80F	VIA SOL X	452	VIVO3385NCCTDIM	OUTES	239	VSET60120LBCONLIG	V SET 60 SHAPE	181
VINA6006E27C	VINTAGE ESTANDAR	590	VIVO3392BCDIM	CEDEIRA	240	VSET60120LNCON	V SET 60 CONECTOR	182
VINA6007E27CD	VINTAGE ESTANDAR	590	VIVO3408NCDIM	CEDEIRA	240	VSET60120LNCONLIG	V SET 60 SHAPE	181
VINA6008E27C	VINTAGE ESTANDAR	590	VIVO3477BCDIM	CARRAL	241	VSET60120TBCON	V SET 60 CONECTOR	182
VINAMBG12504E27C	VINTAGE GLOBO	593	VIVO3484NCDIM	CARRAL	241	VSET60120TBCONLIG	V SET 60 SHAPE	181
VINAMBG8004E27C	VINTAGE GLOBO	593	VIVO3491BCDIM	ESTRADA	242	VSET60120TNCON	V SET 60 CONECTOR	182
VINAMBG9504E27C	VINTAGE GLOBO	593	VIVO3507NCDIM	ESTRADA	242	VSET60120TNCONLIG	V SET 60 SHAPE	181
VINAMB5T6404E27C	VINTAGE ST64	591	VIVO3514BCDIM	ESTRADA	242	VSET60120XBCON	V SET 60 CONECTOR	182
VINC3504E14C	VINTAGE VELA	594	VIVO3521NCDIM	ESTRADA	242	VSET60120XBCONLIG	V SET 60 SHAPE	181
VINC3505E14CD	VINTAGE VELA	594	VIVO3538BCDIM	ESTRADA	242	VSET60120XNCON	V SET 60 CONECTOR	182
VINFLEXA60	VINTAGE ESTANDAR FLEX	590	VIVO3545NCDIM	ESTRADA	242	VSET60120XNCONLIG	V SET 60 SHAPE	181
VINFLEXG125	VINTAGE GLOBO FLEX	593	VIVO3552BCDIM	ESTRADA	242	VSET60BSENS	V SET 60 SENSOR	182
VINFLEXG80	VINTAGE GLOBO FLEX	593	VIVO3569NCDIM	ESTRADA	242	VSET60CAPN	V SET 60 ACCESOR	182
VINFLEXG95	VINTAGE GLOBO FLEX	593	VIVO3576BCCTDIM	TOURO	232	VSET60CLIP	V SET 60 ACCESOR	182
VINFLEXST64	VINTAGE ST64 FLEX	591	VIVO3583NCCTDIM	TOURO	232	VSET60CON180	V SET 60 ACCESOR	182
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VING4504E14CD	VINTAGE ESFERICA	592	VIVO3606NCCTDIM	TOURO	232	VSET60UP120	V SET 60 UP	182
VING4504E27C	VINTAGE ESFERICA	592	VIVO3613BCCTDIM	TOURO	232	VSET60UP90	V SET 60 UP	182
VING4504E27CD	VINTAGE ESFERICA	592	VIVO3620NCCTDIM	TOURO	232	VSETCABLE	V SET ACCESOR	200
VISPAD240	PADOX ACCES	378	VIVO3637BCCTDIM	MUXIA	234	VSETCON180	V SET ACCESOR	200
VISPAD320	PADOX ACCES	378	VIVO3644NCCTDIM	MUXIA	234	VSETD120B	V SET	198
VIVO3170BC	VILANOVA	230	VIVO3651B	MUXIA ACCESS	235	VSETD120N	V SET	198

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VSETD60120B	V SET 60	180	ZEADL6135	Tira Z ECO	517	ZOA2296GC	Z DELTA PARED	276
VSETD60120N	V SET 60	180	ZEADL6166	Tira Z ECO	517	ZOA2302PC	Z DELTA PARED	276
VSETD6090B	V SET 60	180	ZEAWL6159	Tira Z ECO	517	ZOA2319GC	Z ALCY	291
VSETD6090N	V SET 60	180	ZEAWL6180	Tira Z ECO	517	ZOA2326GC	Z KAUS PARED	308
VSETD90B	V SET	198	ZOA0063C	Z ALPH	283	ZOA2333GC	Z KAUS BALIZA	303
VSETD90N	V SET	198	ZOA1113F	Z ATRIA R	298	ZOA2340GC	Z KAUS BALIZA	303
VSETOPAL	V SET ACCESOR	200	ZOA1971	Z NAIR EMPOTR	294	ZOA2351A	Z IZAR S PARED	268
VSETR120B	V SET	198	ZOA2036GC	Z GACR SPOT	271	ZOA2357GC	Z KAUS BALIZA	303
VSETR120N	V SET	198	ZOA2043GC	GACR SPIKE	305	ZOA2364GC	Z KAUS BALIZA	303
VSETR90B	V SET	198	ZOA2050GC	Z GACR SPOT	271	ZOA3033GC	Z DUNA	304
VSETR90N	V SET	198	ZOA2067GC	GACR SPIKE	305	ZOA3040BC	Z VIND	290
VSETSUS	V SET KIT MONT	200	ZOA2074GC	GACR SPIKE	305	ZOA3057GC	Z VIND	290
VSETSUSTBAR	V SET KIT MONT	200	ZOA2081PF	Z SILO R	297	ZOA3064GC	Z ALBA PARED	280
VSETTRIM	V SET ACCESOR	200	ZOA2098PF	Z SILO S	296	ZOA3071GC	Z ALBA BALIZA	281
VSETTRIMN	V SET ACCESOR	200	ZOA2104PF	Z ATRIA BAS	299	ZOA3088GC	Z NAVI	301
VSETUGR120B	V SET UGR	198	ZOA2111PF	Z SILO R	297	ZOA3095GC	Z SUAL	300
VSETUGR120N	V SET UGR	198	ZOA2128GC	Z IZAR S PARED	268	ZOA7132GX	Z KAPPA E27	317
VSETUGR90B	V SET UGR	198	ZOA2135PC	Z IZAR S PARED	268	ZOA7149GX	Z KAPPA GU10	316
VSETUGR90N	V SET UGR	198	ZOA2142GC	Z GACR PARED	273	ZOA7156GC	Z GACR S PARED	272
VSETUP	V SET UP	201	ZOA2159NC	Z VEGA	293	ZOA7163PC	Z GACR S PARED	272
VSETUP120	V SET UP	184	ZOA2159PC	Z GACR PARED	273	ZOA7170GC	Z MINK PARED	307
VSETUPREF	V SET UP	184	ZOA2166BC	Z VEGA	293	ZOA7187GC	Z MINK BALIZA	302
VSETUPREF120	V SET UP	184	ZOA2166GC	Z GACR PARED	273	ZOA7194GC	Z MINK BALIZA	302
ZCCCT9777	DOTFREE COB STRIP	518	ZOA2173PC	Z GACR PARED	273	ZOA7200GC	Z EPIS PARED	275
ZCCLL9852	DOTFREE COB STRIP	518	ZOA2180GC	Z GACR TECHO	270	ZOA7217PC	Z EPIS PARED	275
ZCCLM9821	DOTFREE COB STRIP	518	ZOA2197GC	Z GACR HOLLOW	274	ZOA7224GC	Z NASH S	289
ZCCL59791	DOTFREE COB STRIP	518	ZOA2203PC	Z GACR HOLLOW	274	ZOA7231PC	Z NASH S	289
ZCDLL9845	DOTFREE COB STRIP	518	ZOA2210PC	Z NAIR	295	ZOA7248GC	Z IZAR R	269
ZCDLM9814	DOTFREE COB STRIP	518	ZOA2227PC	Z NAIR	295	ZOA7255PC	Z IZAR R	269
ZCDL59784	DOTFREE COB STRIP	518	ZOA2234PC	Z VEGA	293	ZOA7262GC	Z MIR	278
ZCWL9869	DOTFREE COB STRIP	518	ZOA2241PC	Z VEGA	293	ZOA7279PC	Z MIR	278
ZCWL9838	DOTFREE COB STRIP	518	ZOA2258PC	Z VEGA	293	ZOA7286GC	Z MIR PIR	279
ZCWL59807	DOTFREE COB STRIP	518	ZOA2265GC	Z NASH R	306	ZOA7293PC	Z MIR PIR	279
ZEACL6142	Tira Z ECO	517	ZOA2272GC	Z BETA	277	ZOA7309GC	Z NU 1 FOCO	265
ZEACL6173	Tira Z ECO	517	ZOA2289PC	Z BETA	277	ZOA7316PC	Z NU 1 FOCO	265

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ZOA7323GC	Z NU 2 FOCOS	267	ZTCDL6371	Tira Z C	512	ZTREELAWW6524	Tira Z A REEL	510
ZOA7330PC	Z NU 2 FOCOS	267	ZTCDL6456	Tira Z C	512	ZTREELAWW6524-C	Tira Z A CUT	509
ZOA8603GC	Z TA PARED	292	ZTCDL6579	Tira Z C	512	ZTREELCCL6463	Tira Z C REEL	514
ZOA8610PC	Z TA PARED	292	ZTCG6326	Tira Z C	512	ZTREELCCL6463-C	Tira Z C CUT	513
ZOA8627GC	Z NU 1 FOCO PIR	264	ZTCR6289	Tira Z C	512	ZTREELCCL6586	Tira Z C REEL	514
ZOA8634PC	Z NU 1 FOCO PIR	264	ZTCR6B6197	Tira Z RGB C	515	ZTREELCCL6586-C	Tira Z C CUT	513
ZOA8641GC	Z NU 2 FOCOS PIR	266	ZTCR6B6203	Tira Z RGB C	515	ZTREELCDL6456	Tira Z C REEL	514
ZOA8658SC	Z NU 2 FOCOS PIR	266	ZTCR6BW6234	Tira Z RGBW	516	ZTREELCDL6456-C	Tira Z C CUT	513
ZTAB6258	Tira Z A	508	ZTCWL6395	Tira Z C	512	ZTREELCWL6395	Tira Z C REEL	514
ZTACL6340	Tira Z A	508	ZTCWL6470	Tira Z C	512	ZTREELCWL6395-C	Tira Z C CUT	513
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ZTARGB6210	Tira Z RGB A	511	ZTREELACL6911	Tira Z A REEL	510	ZTREELRGB6928-C	Tira Z A CUT	509
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ZTARGBW6241	Tira Z RGBW	516	ZTREELACL7682-C	Tira Z A CUT	509			
ZTAWL6357	Tira Z A	508	ZTREELADL6494	Tira Z A REEL	510			
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ZTAWL6555	Tira Z A	508	ZTREELADL7675-C	Tira Z A CUT	509			
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ZTAWW6449	Tira Z A	508	ZTREELAWL6517-C	Tira Z A CUT	509			
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ZTAWW6562	Tira Z A	508	ZTREELAWL6555-C	Tira Z A CUT	509			
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ZTCB6265	Tira Z C	512	ZTREELAWL7699	Tira Z A REEL	510			
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