PRO

PROFESSIONAL
2025

THE ESSENCE OF
LIGHT, NATURE & LIFE

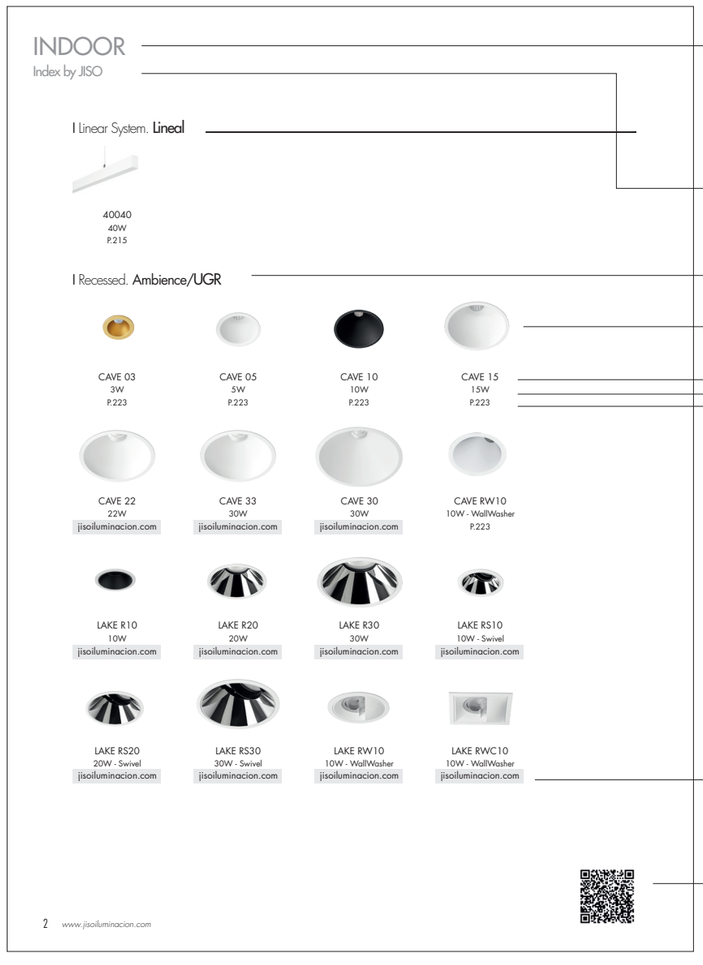
JISO
ILUMINACION
SPAIN

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www.jisoiluminacion.com

CATALOG JISO 2025

Este 2025 podrás encontrar TODOS NUESTROS MODELOS EN UN ÚNICO CATÁLOGO GENERAL. Además, también publicaremos diferentes catálogos por aplicaciones, que facilitarán las búsquedas de productos específicos según necesidades. Todos estos catálogos estarán disponibles en nuestra página web, donde podrás consultarlos y descargarlos fácilmente. Así, tendrás toda la información que necesitas a tu alcance.
En este CATÁLOGO PROFESSIONAL encontrarás una selección de los productos de interior, exterior, industrial y Accessories más utilizados por el profesional.
...
In 2025 you will be able to find all our models in a single general catalogue. In addition, we will also publish different catalogues by application, which will make it easier to search for specific products according to your needs. All these catalogues will be available on our website, where you can easily consult and download them. This way, you will have all the information you need at your fingertips.
In this PROFESSIONAL CATALOGUE you will find a selection of indoor, outdoor, industrial products and accessories most used by professionals.
...
En 2025, vous pourrez trouver TOUS NOS MODÈLES DANS UN SEUL CATALOGUE GÉNÉRAL. En outre, nous publierons également différents catalogues par application, ce qui facilitera la recherche de produits spécifiques en fonction de vos besoins. Tous ces catalogues seront disponibles sur notre site web, où vous pourrez facilement les consulter et les télécharger. Vous aurez ainsi toutes les informations dont vous avez besoin à portée de main.
Dans ce CATALOGUE PROFESSIONNEL, vous trouverez une sélection de produits et d'accessoires pour l'intérieur, l'extérieur et l'industrie les plus utilisés par les professionnels.



EXPLANATION CONTENTS

Este es el Index General de productos JISO. En las siguientes páginas encontrarás todos los productos, tanto PRO como TOP, que tenemos actualmente en nuestro catálogo de empresa:

- Los modelos que aparecen con paginación están incluidos en esta versión de Catálogo "PROFESSIONAL" lo que te permitirá encontrar toda la información de las diferentes opciones.
- Los modelos que aparecen con nuestra página web, no están en este catálogo, pero podrás encontrarlos en nuestra página web, donde además encontrarás información adicional de todos nuestros modelos: especificaciones, características y cualquier otra información relevante que te ayude a tomar la mejor decisión.

...
This is the general index of JISO products. In the following pages you will find all the products, both PRO and TOP, that we currently have in our company catalogue:

- The models that appear with pagination are included in this version of the 'PROFESSIONAL' catalogue, which will allow you to find all the information about the different options.
- The models that appear with our web page are not in this catalogue, but you can find them in our web page, where you will also find additional information about all our models: specifications, characteristics and any other relevant information that will help you to make the best decision.

...
Il s'agit de l'index général des produits JISO. Dans les pages suivantes, vous trouverez tous les produits, tant PRO que TOP, que nous avons actuellement dans notre catalogue d'entreprise:

- Les modèles qui apparaissent avec une pagination sont inclus dans cette version du Catalogue "PROFESSIONNEL" qui vous permettra de trouver toutes les informations des différentes options.
- Les modèles qui apparaissent avec notre site web, ne sont pas dans ce catalogue mais vous pouvez les trouver sur notre site web, où vous trouverez également des informations supplémentaires sur tous nos modèles: spécifications, caractéristiques et toute autre information pertinente qui vous aidera à prendre la meilleure décision.

Categoría/Category/Catégori

Sección/Section

Instalación y Familia / Installation & Type Family / Installation et Famille
Fotografía Modelo / Model Picture / Photographie du modèle

Modelo/ Model / Modèle

Potencia y Características / Power&Features /Puissance et Caractéristiques

Página de Catálogo / Catalog Page / Page du Catalogue

Información de Producto en Web
Product Informatión by website
Informations sur les Produits sur le site Web

QR Familia
Family QR
QR Famille

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10W
jisoiluminacion.com



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jisoiluminacion.com



B-80014B
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jisoiluminacion.com

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jisoiluminacion.com

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jisoiluminacion.com



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jisoiluminacion.com



90019 RGB+CCT
19,2 W/m
jisoiluminacion.com

I Linear System. **LED Strip SMD. IP20. Flexible for Signage**



93012
12 W/m - Signage
jisoiluminacion.com

I Linear System. **LED Strip SMD. IP65**



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jisoiluminacion.com



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jisoiluminacion.com



96504G
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jisoiluminacion.com



96504B
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jisoiluminacion.com



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jisoiluminacion.com

I Linear System. **LED Strip SMD. Alimentación. IP65**



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jisoiluminacion.com



92514-FI
14,4 W/m - Fish
jisoiluminacion.com



92514-FR
14,4 W/m - Fruit
jisoiluminacion.com



92514-ME
14,4 W/m - Meat
jisoiluminacion.com



92514-VE
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jisoiluminacion.com

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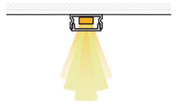


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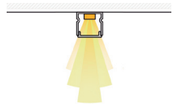
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I Linear System. **Heat Dissipator. Surface**

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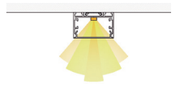
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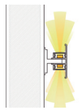
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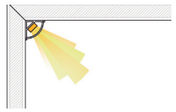
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jisoiluminacion.com



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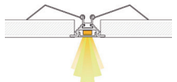


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jisoiluminacion.com

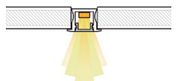
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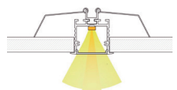
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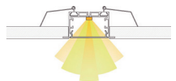
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jisoiluminacion.com



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jisoiluminacion.com



CAVE 30
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jisoiluminacion.com



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LAKE R10
10W
jisoiluminacion.com



LAKE R20
20W
jisoiluminacion.com



LAKE R30
30W
jisoiluminacion.com



LAKE RS10
10W - Swivel
jisoiluminacion.com



LAKE RS20
20W - Swivel
jisoiluminacion.com



LAKE RS30
30W - Swivel
jisoiluminacion.com



LAKE RW10
10W - WallWasher
jisoiluminacion.com



LAKE RWC10
10W - WallWasher
jisoiluminacion.com

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jisoiluminacion.com



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Accessories
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OWL R2L
10W
jisoiluminacion.com



OWL R4L
14W
jisoiluminacion.com



OWL R5L
20W
jisoiluminacion.com



HAWK R06
6W
jisoiluminacion.com



HAWK R12
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jisoiluminacion.com



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jisoiluminacion.com



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jisoiluminacion.com

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50725
25W
jisoiluminacion.com



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I Trimless. **Ambience/UGR**



LAKE RT10
10W
jisoiluminacion.com



LAKE RTS10
10W - Swivel
jisoiluminacion.com



LAKE RTW10
10W - WallWasher
jisoiluminacion.com



LAKE RTWC10
10W - WallWasher
jisoiluminacion.com

I Trimless. **Dots**



EAGLE RT5L
10W
jisoiluminacion.com

I Trimless. **Tubule**



SLATE RTS07
7W
jisoiluminacion.com



SLATE RTS14
2x7W
jisoiluminacion.com

I Panel. **Ambience**

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I Panel. **IP65**

36540
40W
jisoiluminacion.com

I Panel. **Accessories**



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DC31036-1
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I Surface. **Dots**



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HAWK S12
12W
jisoiluminacion.com



HAWK S18
18W
jisoiluminacion.com



HAWK S24
24W
jisoiluminacion.com

I Surface. **Tubule**



SLATE S10
10W
jisoiluminacion.com



SLATE S20
2x10W
jisoiluminacion.com

I Surface. **Technical**



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18W
P. 423

25015
15W - Sensor
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27020
20W - Sensor
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I Suspension. **Tubule**



TURTLE PC07
7W
jisoiluminacion.com



TURTLE P25
25W
jisoiluminacion.com



SPIDER P07
7W
jisoiluminacion.com



SPIDER P25
25W
jisoiluminacion.com



SPIDER P35
35W
jisoiluminacion.com

INDOOR
Index by JISO

I Suspension. **Pendant**



DUPPI P10
10W
P. 433



DUPPI P10
10W - Recessed Acc
P. 433



CONNI P04
4W
P. 435



CONNI P04
4W - Recessed Acc
P. 435

I Pendant



ORION H
7W
jisoiluminacion.com



CARINA 10
10W - Suspension Acc
jisoiluminacion.com



CARINA 15
15W - Suspension Acc
jisoiluminacion.com



CARINA 20
20W - Suspension Acc
jisoiluminacion.com

I Ceiling



VELA 18
18W - CCT
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CANOPUS 18
18W - CCT
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CARINA 10
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CARINA 15
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CARINA 20
20W
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CARINA 30
30W
P. 449

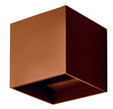
I Wall



SIRIUS 09
9W - Up&Down
P. 454



SIRIUS 10
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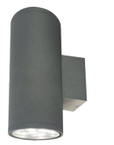
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TIVOLI 07
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TUCAN 18
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jisoiluminacion.com



ORION W07
7W
jisoiluminacion.com

I Step Wall



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3W
P. 471



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UPREGU 20
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jisoiluminacion.com



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INDI B12
36W
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I Portable



ORION M
7W
jisoiluminacion.com

I Waterproof Screen



00418
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Without Technology - 2 Tubes
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CONECIP67103
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I Voice control and/or Wi-Fi control remotly and at home (TUYA APP)



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I Radio frecuency control (RF)



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Controller 230Vac
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CONTROL-C10
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jisoiluminacion.com



3038-B3MmA
CASAMBI
jisoiluminacion.com



3BLUE-22DALI
DALI o 1/0-10V
jisoiluminacion.com



3BLUE-22TRAI
Trailing Edge
jisoiluminacion.com

I Emergency Kit



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2DCLEDK2
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DCCONDEN-1
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The Essence

FAMILY BUSINESS

JISO Iluminación has been growing for more than 20 years and creating incredible spaces that can only be achieved thanks to the power and the essence of light. JISO started this adventure in 2001 with the aim of offering customers luminaires that would transform each room, enriching it with new colours and ambiences. The company has evolved since then and currently offers high-quality lighting solutions, always at the leading edge technologically, aesthetically and in terms of environmental sustainability.

JISO is a **family business and each of our customers is part of our family**. They are not just another number on our balance sheet, they are companies made up of a team with names and surnames. That is why **we offer them a personalised, quality service, accompanying and advising them at every stage of their lighting projects**. We prioritise their needs and expectations; we get involved and work together until the end. Their projects are our projects; their satisfaction is ours.

...

EMPRESA FAMILIAR

JISO Iluminación lleva más de 20 años creciendo y creando espacios increíbles que sólo pueden conseguirse gracias a la fuerza y la esencia de la luz. En 2001 comenzamos esta aventura, nuestro objetivo era ofrecer a nuestros clientes luminarias que transformasen cada estancia, enriqueciéndola con nuevos colores y ambientes. Desde entonces, hemos evolucionado y, actualmente, ofrecemos soluciones de iluminación de alta calidad, siempre a la vanguardia tanto a nivel tecnológico, estético como ecológico.

Somos una **empresa familiar y cada uno de nuestros clientes, es parte de nuestra familia**. Para nosotros, no son un número más en nuestro balance, son empresas formadas por un equipo, con nombre y apellido. Por eso, **les ofrecemos un servicio personalizado y de calidad, acompañándolos y asesorándoles en cada etapa de sus proyectos de iluminación**. Priorizamos sus necesidades y expectativas; nos involucramos y trabajamos juntos desde el inicio hasta el final. Sus proyectos son nuestros proyectos; su satisfacción es nuestra satisfacción.

...

ENTREPRISE FAMILIALE

JISO Iluminación est en pleine croissance depuis plus de 20 ans, créant des espaces incroyables qui ne peuvent être obtenus que grâce à la force et à l'essence de la lumière. En 2001, nous nous sommes lancés dans cette aventure, avec pour objectif d'offrir à nos clients des luminaires qui transformeraient chaque pièce, en l'enrichissant de nouvelles couleurs et de nouvelles ambiances. Depuis, nous avons évolué et nous proposons aujourd'hui des solutions d'éclairage de haute qualité, toujours à la pointe de la technologie, de l'esthétique et de l'écologie.

Nous **sommes une entreprise familiale et chacun de nos clients fait partie de notre famille.** Pour nous, nos clients ne sont pas un simple numéro sur notre bilan, ce sont des personnes avec un nom et un prénom qui font partie de notre famille. C'est pourquoi nous **leur offrons un service personnalisé et de qualité, en les accompagnant et en les conseillant à chaque étape de leurs projets d'éclairage**. Nous sommes pleinement impliqués dans leurs besoins et leurs attentes, et nous travaillons ensemble du début à la fin. Leurs projets sont les nôtres, et notre satisfaction est la leur.





History

2001

JISO ILUMINACIÓN IS FOUNDED

On 4 July, the company opens its doors in Valencia, Spain
...

NACE JISO ILUMINACIÓN

El 4 de julio abre sus puertas la empresa en Valencia, España
...

JISO ILUMINACIÓN NAÎT

Le 4 juillet, l'entreprise ouvre ses portes à Valence, Espagne

2004

A NEW LOCATION

JISO grows and moves to new 700 m² facilities
...

NOS TRASLADAMOS

JISO crece y se traslada a unas nuevas instalaciones de 700 m²
...

NOUS DÉMÉNAGEONS

JISO s'agrandit et déménage dans de nouvelles installations de 700 m²

2019

NEW FACILITIES

The company's current facilities are inaugurated with more than 5.000 m²
...

NUEVAS INSTALACIONES

Se inauguran las instalaciones actuales de la empresa con más de 5.000 m²
...

NOUVELLES INSTALLATIONS

Inauguration des installations actuelles de l'entreprise, d'une surface de plus de 5.000 m²

2023

NEW IMAGE

JISO presents the new TOP Design catalogue and the new website with a renewed image
...

NUEVA IMAGEN

Presentamos el nuevo catálogo TOP Design y la nueva web con una imagen renovada
...

NOUVELLE IMAGE

Nous présentons le nouveau catalogue TOP Design et le nouveau site web avec une image renouvelée

DATA

+ 20 years
Experiencie
…
Experiencia
…
D'expérience

+ 7.000 Ref.
Available
…
Disponibles
…
Disponible

+ 3.000.000 Uds.
Sold annually
…
Venta anual
…
Vente annuelle

+ 60
Countries
…
Países
…
Pays

+ 50
Professionals
…
Profesionales
…
Professionnels

2
Catalogues
…
Catálogos
…
Catalogues



COMMITMENT

CONTROL

Our product control and development laboratory, together with other external laboratories such as IMQ IBERICA, carry out both product control and verification tests and the development and analysis of new products, in order to ensure that our luminaires comply with both our quality standards and the applicable regulations. Laboratories that have **ISO 17025 certification**.

...

Nuestro laboratorio de control y desarrollo de producto, junto a otros externos como IMQ IBERICA, llevan a cabo tanto ensayos de control y verificación de producto como desarrollo y análisis de nuevos productos, con el fin de que nuestras luminarias cumplan tanto con nuestros estándares de calidad como con la normativa de aplicación. Laboratorios que cuentan con **ISO 17025**.

...

Notre laboratoire de contrôle et de développement des produits, ainsi que d'autres laboratoires externes tels que IMQ IBERICA, réalisent des tests de contrôle et de vérification des produits, ainsi que le développement et l'analyse de nouveaux produits, afin de garantir que nos luminaires sont conformes à nos normes de qualité et aux réglementations en vigueu. Laboratoires certifiés **ISO 17025**.

QUALITY

Our Quality Management System has been audited and certified under the standards **ISO 9001:2015 and ISO 14001:2015**, which guarantees that we have a suitable Management System for the development, manufacture and marketing of lighting products and light sources and, also, that our company is dedicated to the continuous improvement and the environmental protection.

...

Nuestro Sistema de Gestión de la Calidad y Medio Ambiente está auditado y certificado bajo los estándares **ISO 9001:2015 e ISO 14001:2015**, lo cual garantiza que contamos con un Sistema de Gestión adecuado para el desarrollo, fabricación y comercialización de productos de iluminación y fuentes de luz y que la organización está comprometida con la mejora continua y la protección del medio ambiente.

...

Notre système de gestion de la qualité et de l'environnement est audité et certifié selon les normes **ISO 9001:2015 et ISO 14001:2015**, ce qui garantit que nous disposons d'un système de gestion adapté au développement, à la fabrication et à la commercialisation de produits d'éclairage et de sources lumineuses et que l'organisation s'engage à une amélioration continue et à la protection de l'environnement.

SUSTAINABILITY

JISO's luminaires are made with materials that have a minimal impact on the environment. In this way, the company offers quality products, design and sustainability to customers. We are adhered to the Ecoembes integrated packaging waste management system, which guarantees the correct deal with the packaging waste we put on the market, and we are adhered also to Eco Raee's, which guarantees the correct deal with the waste from the electrical and electronic equipment we put on the market too. We also comply with the regulation 2011/65/CE, which restricts dangerous substances in electrical and electronic equipment.

...

Nuestras luminarias están hechas con materiales con mínimo impacto ecológico, de esta forma, ofrecemos productos de calidad, diseño y sostenibilidad a nuestros clientes. Estamos adheridos al sistema integrado de gestión de residuos de envases gestionado por Ecoembes, que garantiza la correcta gestión de los residuos de envases puestos en el mercado y a Eco Raae's, que garantiza la correcta gestión de los residuos aparatos eléctricos y electrónicos también puestos en el mercado. Además, cumplimos con la normativa 2011/65/CE, que regula la restricción de sustancias peligrosas en los equipos eléctricos y electrónicos.

...

Nos luminaires sont fabriqués avec des matériaux ayant un impact écologique minimal, ce qui nous permet d'offrir à nos clients des produits de qualité, un design et une durabilité. Nous sommes membres du système intégré de gestion des déchets d'emballage géré par Ecoembes, qui garantit la gestion correcte des déchets d'emballage mis sur le marché, et Eco Raae's, qui garantit la gestion correcte des déchets d'équipements électriques et électroniques également mis sur le marché. En outre, nous respectons le règlement 2011/65/CE, qui régit la restriction des substances dangereuses dans les équipements électriques et électroniques.



EMPRESA ASOCIADA AIDIMME INSTITUTO TECNOLÓGICO


Certificado ES21/209872
El sistema de gestión de
JISO ILUMINACIÓN, S.L.
P.I. La Pahilla, C/ Fuente Corachán, 223, 46370 Chiva
ha sido evaluado y certificado que cumple con los requisitos de
ISO 9001:2015
Para las siguientes actividades
Desarrollo, fabricación y comercialización de productos de iluminación y fuentes de luz.
Este certificado es válido desde 8 de junio de 2024 hasta 8 de junio de 2027 y su validez está sujeta al resultado satisfactorio de las auditorías de seguimiento.
Edición 2: Certificada desde 8 de junio de 2021
Autorizado por
Dirección de Certificación
SGS International Certification Services Ibérica, S.A.U.
C/ Trespaderne, 29, 28042 Madrid, España
t +34 91 313 8155 - www.sgs.com
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SERVICES

Customer satisfaction, easy installation, energy savings, state-of-the-art designs, control and adjustment solutions, personalised training.
...
Satisfacción del cliente, fácil instalación, ahorro energético, diseños de vanguardia, soluciones de control y regulación, formaciones personalizadas.
...
Satisfaction du client, facilité d'installation, économies d'énergie, designs de pointe, solutions de contrôle et de régulation, formations personnalisées.

01 PERSONALISED SERVICE

The JISO sales team strives for customer satisfaction in every interaction. JISO's internal as well as external sales representatives offer personalised customer service.
...
Todo nuestro equipo de ventas tiene como principal objetivo la satisfacción de nuestros clientes. Tanto nuestros comerciales internos como externos ofrecen una atención personalizada.
...
L'ensemble de l'équipe de ventes de JISO Iluminación a pour objectif principal la satisfaction de nos clients. Nos commerciaux, aussi bien internes qu'externes, offrent une attention personnalisée.

02 ADVICE

Our staff provide exclusive and personalised advice to customers so that they can find the product that best suits their needs.
...
Nuestros profesionales asesoran a cada cliente de forma exclusiva y personalizada para que encuentre el producto que mejor se adapte a sus necesidades.
...
Nos professionnels conseillent chaque client de manière exclusive et personnalisée pour lui permettre de trouver le produit qui correspond le mieux à ses besoins.

03 FAST SERVICE

We have more than 7,000 items and a large stock in our logistics centre that allows us to offer a fast service anywhere in the world.
...
Contamos con más de 7.000 referencias y un amplio stock en nuestro centro logístico que nos permite ofrecer un servicio rápido en cualquier parte del mundo.
...
Nous disposons de plus de 7.000 références et d'un vaste stock dans notre centre logistique, ce qui nous permet d'offrir un service rapide partout dans le monde.

























SERVICES

DESIGN

JISO searches for new designs and technologies that enable the company to offer LED luminaires that meet customers' requirements, without losing sight of our environment. Sustainable materials with minimal environmental impact are used.
...

DISEÑO

Buscamos nuevos diseños y nuevas tecnologías que nos permiten ofrecer luminarias led que cumplen las necesidades de nuestros clientes, sin perder de vista nuestro entorno. Utilizamos materiales sostenibles cuyo impacto medioambiental sea el mínimo.
...

DESIGN

Nous recherchons de nouveaux designs et de nouvelles technologies qui nous permettent d'offrir des luminaires LED qui répondent aux besoins de nos clients, sans perdre de vue notre environnement. Nous utilisons des matériaux durables ayant un impact minimal sur l'environnement.

TECHNICAL SUPPORT

We are available to customers to answer any questions or technical queries they may have. Periodic technical conferences are held and continuous training is provided so that customers feel supported before, during and after the purchase.
...

SOPORTE TÉCNICO

Estamos al lado de nuestros clientes resolviéndoles cuantas dudas o consultas técnicas surjan. Periódicamente realizamos jornadas técnicas y formaciones continuas para que nuestros clientes se sientan acompañados antes, durante y después de la compra.
...

ASSISTANCE TECHNIQUE

Nous accompagnons nos clients en répondant à toutes leurs questions et leurs demandes techniques. Nous organisons régulièrement des journées techniques et des formations continues pour que nos clients se sentent accompagnés avant, pendant et après l'achat.

NEWS&LAUNCH'25

En **JISO Iluminación** estamos en constante investigación de las tendencias más innovadoras tanto de diseño como tecnológicas, para ofrecer las luminarias más vanguardistas. Por eso, **durante este 2025 estaremos presentando y lanzando al mercado nuevas luminarias que podrás descubrir en nuestra web, RRSS, newsletter, ...** Este **2025** vamos a estar en **constante evolución,** con novedades y lanzamientos nutriéndonos de las últimas tendencias en iluminación, para poder ofrecer a diseñadores, interioristas, arquitectos, ... las luminarias más punteras para todos sus proyectos. **Siguenos en nuestros canales y suscríbete a nuestras newsletter** para estar siempre al tanto de todas nuestras noticias.

...

At **JISO Iluminación** we are constantly researching the most innovative design and technological trends in order to offer the most cutting-edge luminaires. For this reason, during 2025 we will be presenting and launching new luminaires on the market that you can discover on our website, RRSS, newsletter, ... In 2025 we will be in constant evolution, with new products and launches, nourished by the latest trends in lighting, to be able to offer designers, interior designers, architects, ... the most cutting-edge luminaires for all their projects. Follow us on our channels and subscribe to our newsletter to keep up to date with all our news.

...

Chez **JISO Iluminación**, nous sommes constamment à la recherche des tendances les plus innovantes en matière de design et de technologie afin d'offrir les luminaires les plus avant-gardistes. C'est pourquoi, **au cours de cette année 2025, nous présenterons et lancerons de nouveaux luminaires que vous pourrez découvrir sur notre site web, RRSS, newsletter**... Cette année **2025** sera en **constante évolution**, pleine de nouveautés et de lancements, nourrie par les dernières tendances en matière d'éclairage, afin de pouvoir offrir aux designers, décorateurs d'intérieur, architectes, ... les luminaires les plus avant-gardistes pour enrichir leurs projets. **Suivez-nous sur tous nos canaux et inscrivez-vous à notre newsletter** pour rester informé de toutes nos nouveautés.











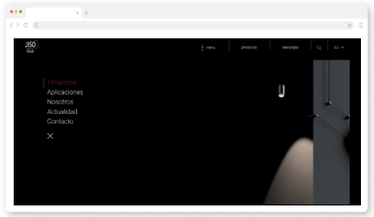


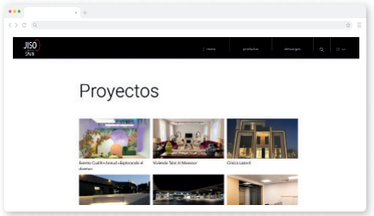




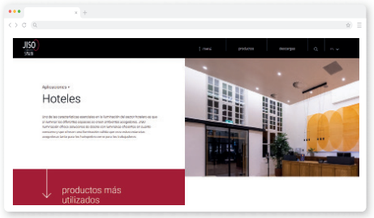


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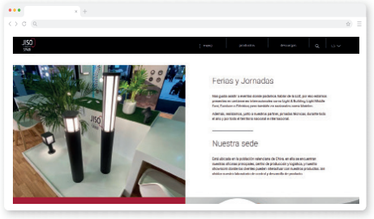




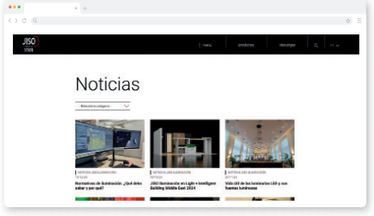
Our projects / Nuestros proyectos / Nos projets



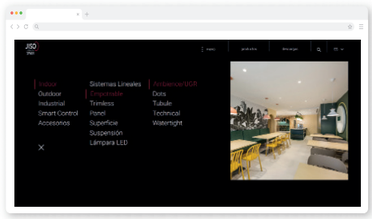
Discover applications / Descubre las aplicaciones / Découvrez les applications



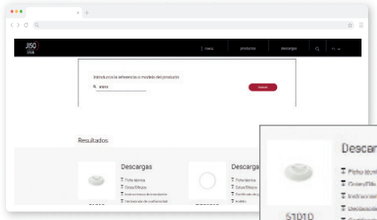
The essence



Find out about the JISO world / Infórmate del mundo JISO / Découvrez le monde des JISO



All our luminaires / Todas nuestras luminarias / Tous nos luminaires





Download all the technical information about our products: Technical data sheets, warranty, certificates, instructions, lighting files, 3D, ...

Descarga toda la información técnica de nuestros productos: Fichas técnicas, garantía, certificados, instrucciones, ficheros lumínicos, 3D, ...

Téléchargez toutes les informations techniques sur nos produits: Fiches techniques, garantie, certificats, instructions, fichiers d'éclairage, 3D, ...



Different languages
Diferentes idiomas
Différentes langues

Search
Buscador
Moteur de recherche

Access from our Home to all the pages of the website

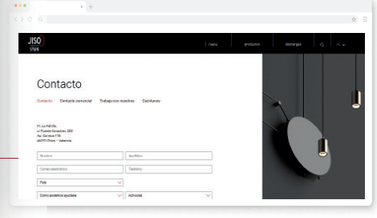
Accede desde nuestra Home a todas las páginas de la web

Accédez à toutes les pages du site à partir de notre page d'accueil

Footer with all our menus, links to RRSS, contact and all our information

Footer con todos nuestros menus, enlaces a RRSS, contacto y toda nuestra información

Footer avec tous nos menus, liens vers RRSS, contact et toutes nos informations



Contact us / Contacta con nosotros / Nous contacter

SMART CONTROL SYSTEM

Smart lighting is now a part of our lives. It offers a wide array of benefits, as well as being one of the pillars needed to turn settings into smart spaces.

New technologies make it possible to control and adjust home or business lighting from mobile devices, allowing users to programme, turn on and turn off lighting remotely. Smart light management offers a wealth of benefits, including:

Easy installation and use.
Energy and economic savings.
Comfortable lighting to suit every moment.
Compatible with other control systems such as voice control (Siri, Alexa and Google Assistant).

...
La iluminación Smart ya forma parte de nuestras vidas. Ofrece una gran cantidad de beneficios, además de ser uno de los pilares necesarios para convertir los entornos en espacios inteligentes.

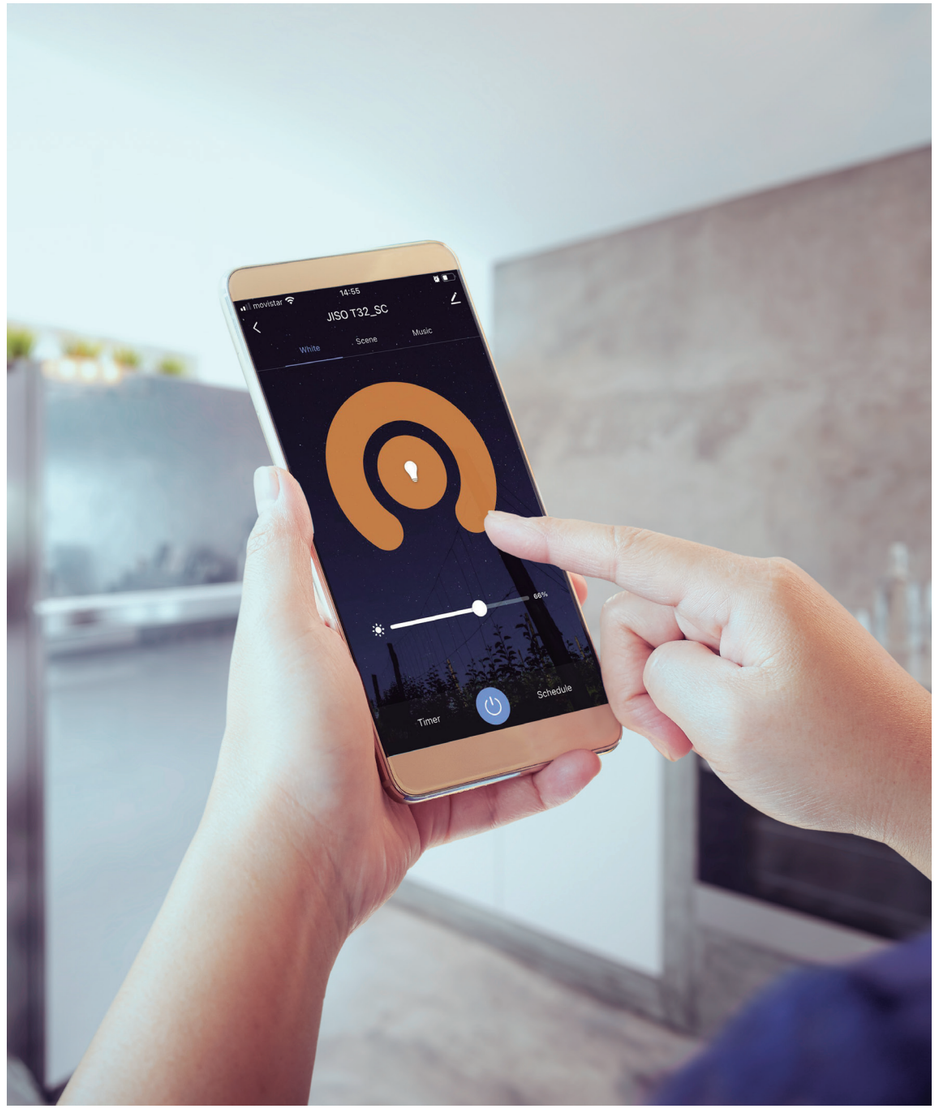
Las nuevas tecnologías permiten controlar y regular la iluminación de hogares o negocios desde dispositivos moviles pudiendo programar, encender y apagar la iluminación a distancia. La gestión de las instalaciones de iluminación gracias al smart lighting aporta grandes beneficios a las personas como:

Sencilla instalación y uso.
Ahorro energético y económico.
Confortable iluminación, adaptable a cada momento.
Compatible con otros sistemas de control como el control de voz (Siri, Alexa o Google Assistant).

...
L'éclairage intelligent fait déjà partie de nos vies. Il offre un grand nombre d'avantages et constitue l'un des piliers nécessaires à la transformation des environnements en espaces intelligents.

Les nouvelles technologies permettent de contrôler et de réguler l'éclairage des habitations ou des entreprises à partir d'appareils mobiles, en pouvant programmer, allumer et éteindre l'éclairage à distance. La gestion des installations d'éclairage grâce à l'éclairage intelligent apporte de grands avantages aux personnes, tels que :

Simplicité d'installation et d'utilisation.
Économies d'énergie et d'argent.
Un éclairage confortable, adaptable à chaque instant.
Compatible avec d'autres systèmes de contrôle tels que la commande vocale (Siri, Alexa ou Google Assistant).



ON/OFF

Programme on/off

Brightness and/or colour tª

Diferent lamps

Control any way

Voice control

CASAMBI

Powered by tuya

+ 60 COUNTRIES



America

Cuba,
Panamá, Perú,
Dominican
Republic,
Chile, ...

Europe

Spain, France,
Portugal,
Netherlands,
Italy, Belgium,
Lithuania,
Estonia,...

Africa

Morocco,
Tunisia, Côte
d'Ivoire, Egypt,
Senegal,
Nigeria,
Ghana,
Libya,....

Middle East

Saudi Arabia,
Qatar,
Omar, Syria,
Lebanon,
Israel, Jordan,
United Arab
Emirates,...

Asia

Vietnam,
Singapore,
Kazakhstan,
Azerbaijan,
Turkmenistan,
...

OUR EXHIBITIONS

We like to know, study, exchange impressions and share experiences. That is why we are present at both national and international trade fairs and events in the sector. To present our luminaires to the world, but also to learn and soak up everything that happens at Light&Building, Euroluce, Light Middle East, Oporto Electrica, Feria Hábitat,…

…

Nos gusta conocer, estudiar, intercambiar impresiones y compartir experiencias. Por eso estamos presentes en ferias y eventos del sector, tanto nacionales como internacionales. Para presentar nuestras luminarias al mundo, pero también para aprender y empaparnos de todo lo que ocurre en Light&Building, Euroluce, Light Middle East, Oporto Electrica, Feria Hábitat,…

…

Nous aimons nous rencontrer, étudier, échanger nos impressions et partager nos expériences. C'est pourquoi nous sommes présents aux salons et événements nationaux et internationaux du secteur. Pour présenter nos luminaires au monde, mais aussi pour apprendre et nous imprégner de tout ce qui se passe à Light&Building, Euroluce, Light Middle East, Oporto Electrica, Feria Hábitat,…

SEE YOU SOON

September'25

FeriaHábitat València

October'25

interihotel BCN25

January'26

light MIDDLE EAST











DESIGN PROJECTS LIGHTING

Lighting Design and Technical Promotion Department offers integral solutions. From the initial idea to subsequent maintenance, we take care of the entire process. We offer **conceptual design, lighting analysis, technical advice, execution, supply and after-sales services**. We adapt each project to the specific characteristics of the space, making customised lighting calculations that guarantee compliance with regulations, the use of light and the creation of comfortable and functional environments.

...

Departamento de Diseño de Iluminación y Promoción Técnica, ofrece soluciones integrales. Desde la idea inicial hasta el mantenimiento posterior, nos encargamos de todo el proceso. Ofrecemos servicios de **diseño conceptual, análisis lumínicos, asesoría técnica, ejecución, suministro y postventa**. Adaptamos cada proyecto a las características específicas del espacio, realizando cálculos lumínicos personalizados que garanticen el cumplimiento de las normativas, el aprovechamiento de la luz y la creación de ambientes confortables y funcionales.

...

Le département Conception d'éclairage et promotion technique propose des solutions globales. De l'idée initiale à la maintenance ultérieure, nous prenons en charge l'ensemble du processus. Nous offrons des **services de conception, d'analyse de l'éclairage, de conseil technique, d'exécution, de fourniture et d'après-vente**. Nous adaptons chaque projet aux caractéristiques spécifiques de l'espace, en réalisant des calculs d'éclairage personnalisés qui garantissent le respect de la réglementation, l'utilisation de la lumière et la création d'environnements confortables et fonctionnels.



01 Concept



02 Lighting analysis



03 Technical advice



04 Execution



05 After-sales services



DEVELOPMENT PROJECTS LIGHTING





To enhance the value of each project

The concept, the needs of the client, the needs of the space, economic and social factors, the calculation and analysis of each space, complying with current regulations, keeping abreast of trends, taking into account sustainability and the well-being of the users and selecting the best products.

- Multidisciplinary. Team More than 20 years of experience.
- Fact sheets and technical advice
- Close communication with all the professionals involved in the project
- Lighting project using DIALUX EVO software. We are Bronze member of DIALux
- Drawings in AutoCAD format
- BC3 files
- Photometric curves
- Project shielding
- JISO Lighting Academy

...

Poner en valor cada proyecto

El concepto, las necesidades del cliente, las necesidades del espacio, los factores económicos y sociales, el cálculo y análisis de cada espacio, cumplir con las normativas vigentes, estar al tanto de las tendencias, tener en cuenta la sostenibilidad y el bienestar de los usuarios y seleccionar los mejores productos.

- Equipo multidisciplinar. Más de 20 años de experiencia
- Fichas y asesoramiento técnico
- Comunicación estrecha con todos los profesionales
- Proyecto lumínico mediante software DIALUX EVO. Somos miembros Bronze de DIALux
- Planos en formato AutoCAD
- Archivos BC3
- Curvas fotométricas
- Blindaje de proyectos
- JISO Lighting Academy

...

Mettre en évidence la valeur de chaque projet

Le concept, les besoins du client, les besoins de l'espace, les facteurs économiques et sociaux, le calcul et l'analyse de chaque espace, le respect des réglementations en vigueur, le suivi des tendances, la prise en compte de la durabilité et du bien-être des utilisateurs et la sélection des meilleurs produits.

- Équipe pluridisciplinaire. Avec plus de 20 ans d'expérience
- Fiches d'information et conseils techniques
- Communication. Une collaboration étroite avec tous les professionnels
- Projets de conception d'éclairage. DIALUX EVO. Nous sommes membres Bronze de DIALux
- Dessin au format autocad
- Fichiers BC3
- Courbes photométriques
- Blindage du projet
- JISO Lighting Academy

Projects



Hotels. Hotel Habitat. Spain











Residential. Private Villa. Vietnam



Clinic. Stop Arrugas. Spain







Office. Law Society. Spain





Residential. Spain



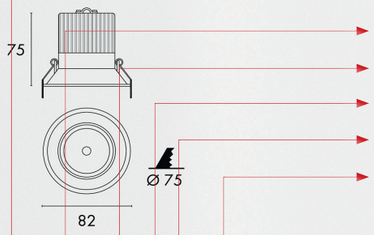




51010

Downlight LED UGR/Ambiente
Downlight LED UGR/d'ambiance

Ref. Modelo PRO / Model Ref. PRO / Ref. Modèle PRO



- Modelo / Model / Modèle
- Potencia / Power / Puissance
- Tipo de Driver / Type Driver
- Marca del Chip / Chip Brand /Marque de Puce
- K T.ª Color / K T.ª Couleur
- Color / Couleur

510 10 - 21 5 4 - 90
1 2 3 4 5 6

1 - Modelo	2 - W	3 - Driver	4 - Marca Chip	5 - K	6 - Color
510	10	21 - ON-OFF AC220-240V PF >0,9 32 - 1-10V AC200-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC200-240V PF >0,95 SMART CONTROL Pag. 586	5 - Edison	2 - ■ 2700K 872 Lm Final 1353 Lm Chip 3 - ■ 3000 894 Lm Final 1353 Lm Chip 4 - ■ 4000 939 Lm Final 1380 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Oro Téc. / Or Tech. 90 Blanco T. / Blanc T.

▼ Accesorios no incluidos

Aro para cubrir corte
DC51010 - 75-90

- Grados Apertura

Incluido	Opcional	Opcional
60°	I - 24°	M - 38°

Kit de Emergencia

2DCLEDK1	TCI	1 h
2DCLEDK2	TCI	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 138lm/W (4000K) - RG1

Para más información consultar página web / Pour plus d'informations, consultez le site web
Para consultas generales - www.jisoiluminación.com (Descarga - Información técnica)
Consultar instrucciones Kit de Emergencia en www.jisoiluminacion.com
Consultar instrucciones de configuración del Driver - página 602
Consultar instrucciones para Driver regulable Trailing Edge, 1-10V, DALI y Push - www.jisoiluminacion.com (Descargar - Información Técnica)
Consultar instrucciones Driver regulable Smart Control - Pag. 586

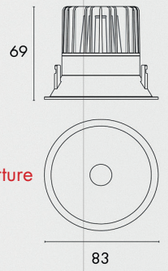
▶ PVP Pag. 613

CAVE 10

Downlight LED UGR/Ambiente
Downlight LED UGR/d'ambiance



Ref. Modelo TOP / Model Ref. TOP / Ref. Modèle TOP



- 7 → Modelo TOP / TOP Model / Modèle TOP
- I → Interior / Intérieur
- A → Familia / Family / Famille
- Modelo / Model / Modèle
- Potencia / Power / Puissance
- Tipo de Driver / Type Driver
- G° Apertura / Open Degree / G° Ouverture
- K T.ª Color / K T.ª Couleur
- Color / Couleur

71A536 10 - 21 W 3 - 90
1 2 3 4 5 6

1 - Modelo	2 - W	3 - Driver	4 - Grados Apert.	5 - K	6 - Color
71A536	10	21 - ON-OFF AC220-240V PF >0,9 32 - 1-10V AC200-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC200-240V PF >0,95 SMART CONTROL Pag. 586	W - 50°	2 - ■ 2700K 894 Lm Final 1311 Lm Chip 3 - ■ 3000 941 Lm Final 1353 Lm Chip 4 - ■ 4000 988 Lm Final 1380 Lm Chip	01 Negro / Noir 09 Oro Téc. / Or Tech. 90 Blanco T. / Blanc T.

▼ Accesorios no incluidos

Aro para cubrir corte
DC51010 - 75-90

Kit de Emergencia

2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: COB - CRI>90 - L70B10/ 50.000H - 138 lm/W (4000K) - RG1

Para más información consultar página web / Pour plus d'informations, consultez le site web
Para consultas generales - www.jisoiluminación.com (Descarga - Información técnica)
Consultar instrucciones Kit de Emergencia en www.jisoiluminacion.com
Consultar instrucciones de configuración del Driver - página 602
Consultar instrucciones para Driver regulable Trailing Edge, 1-10V, DALI y Push - www.jisoiluminacion.com (Descargar - Información Técnica)
Consultar instrucciones Driver regulable Smart Control - Pag. 586

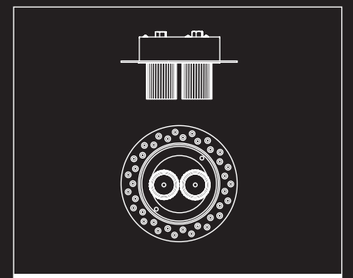
▶ PVP Pag. 613



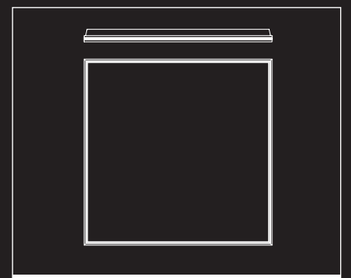
Linear System



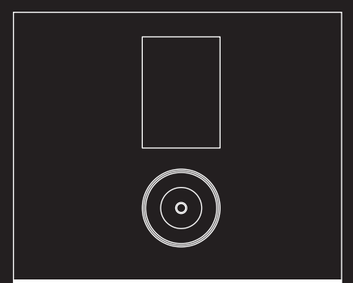
Recessed



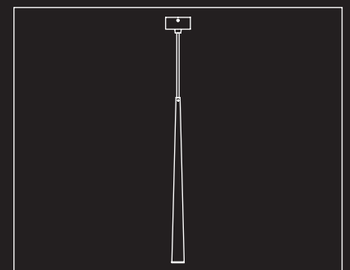
Trimless



Panel



Surface



Suspension

INDOOR

Linear System

Magnetic 48V



I Linear System. **Magnetic 48V**



MOON 10
10W
jisoiluminacion.com



AXEL 05
5W
P. 84



AXEL 10
10W
P. 85



TEKNO 07
7W
P. 86



TEKNO 14
14W
P. 87



TEKNO 20
20W
jisoiluminacion.com



MAGDOT 15
15W
P. 89



LINEDOT 12
12W
P. 90



LINEDOT 20
20W
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LINEDOT 26
26W
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MILKY 12
12W
P. 92



MILKY 20
20W
P. 93



MILKY 30
30W
P. 93



CYLIN 5
5W
P. 94



CYLIN 10
10W
P. 95



CONNI 04
4W
P. 97



MOON 10P
10W
jisoiluminacion.com

I Linear System. **Magnetic 48V. Accessories**



PENMAG
1/2/3m
P. 98



SURMAG
1/2m
P. 100



TRIMAG
1/2m
P. 102



RECMAG
1/2/3m
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POWER SUPPLY
External
P. 106



POWER SUPPLY
Integrated
P. 107



CONNECTOR
Corner CL
P. 98-100-102-104



CONNECTOR
Corner CP
P. 98-100-102-104



CONNECTOR
Corner CT
P. 98-100-102-104



CONNECTOR
Power Supply
P. 108



CONNECTOR
Junction
P. 108



CONNECTOR
Flexible
P. 108



COVER
P. 109



SUSPENSION
Acc
P. 109



CONNECTOR
Plate
P. 109

I WIDE RANGE OF LUMINAIRES

Available 3000K / 4000K
Finishes Technical White / Black



I AMPLIA GAMA DE LUMINARIAS

Disponible 3000K / 4000K
Acabados: Blanco Técnico y Negro

LOW VOLTAGE 48V

Colección de carriles de baja tensión de 48V con sistema Magnético, al que hemos añadido un sistema de fijación más complejo para evitar caídas. Colección funcional adaptable a espacios multifuncionales como restaurantes, tiendas y diferentes estancias. Nuevo sistema que podemos utilizar para instalaciones de superficie, empotradas, trimless y suspensión. Ofrecemos a los diseñadores múltiples opciones tanto de instalación, como una gran variedad de luminarias de diferentes potencias (desde 5W hasta 30W), que pueden ser reemplazadas en cualquier momento y también pueden ser alimentadas desde una única fuente de alimentación.

...

Collection of 48V low voltage Track system with Magnetic system, to which we have added a more complex fixing system to prevent falls. Functional collection adaptable to multifunctional spaces such as restaurants, shops and different rooms. New system that we can use for surface, recessed or trimless installations and suspension. We offer designers multiple options both in installation, as well as a great variety of luminaires of different powers (from 5W to 30W), which can be moved at any time and can also be powered from a single power source.

...

Collection de rails basse tension 48V avec un système magnétique, auquel nous avons ajouté un système de fixation plus complexe pour éviter les chutes. Collection fonctionnelle qui s'adapte aux espaces multifonctionnels tels que les restaurants, les magasins et les différentes pièces. Nouveau système pouvant être utilisé pour des installations en surface, encastrées, sans garniture et suspendues. Nous offrons aux concepteurs de multiples options d'installation, ainsi qu'une grande variété de luminaires de différentes puissances (de 5W à 30W), qui peuvent être remplacés à tout moment et qui peuvent également être alimentés par une seule Chip d'énergie.

NEW CLOSING SYSTEM

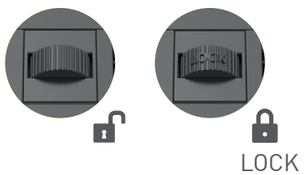
Combina varias luminarias con diferentes diseños y potencias en la misma instalación. Cambia la disposición de las luminarias sin cambiar la instalación.

Multiple luminaires with different designs and powers in the same installation. Change the arrangement of the luminaires without changing the installation.

Plusieurs luminaires de conception et de puissance différentes dans la même installation. Modifier la disposition des luminaires sans modifier l'installation.



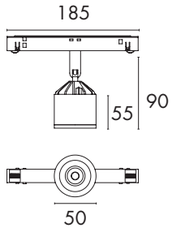




Después de fijar la luz al carril, asegúrese de que el bloqueo está en posición correcta
After fix the light to the track make sure the lock is on position
Après avoir fixé la lampe au rail, assurez-vous que la serrure est dans la bonne position.







AXEL 05

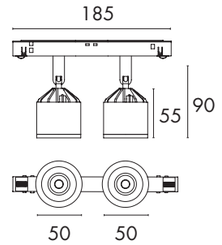
Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic

AXEL 10

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic







7IM701 05 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM701	05	20 - ON-OFF Not included 40 - DALI Not included	M - 38°	3 - ■ 3000 415 Lm System 661 Lm Chip	01 Black / Negro / Noir

▼ Accessories Not included

	Optics
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 132lm/W - RG1

RoHS · CE · III · DRIVER Incl. · IP 20 · 90° · 360 · 48V · MAC Adam <3 · 650° · ALUM · UGR <15 · 1/40 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)

7IM701 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM701	10	20 - ON-OFF Not included	M - 38°	3 - ■ 3000 830 Lm System 1353 Lm Chip	01 Black / Negro / Noir

▼ Accessories Not included

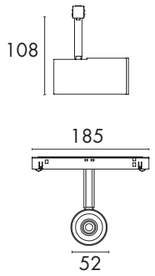
	Optics
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 132lm/W - RG1

RoHS · CE · III · DRIVER Incl. · IP 20 · 90° · 360 · 48V · MAC Adam <3 · 650° · ALUM · UGR <15 · 1/20 · 5 years Warranty · TOP DESIGN

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TEKNO 07

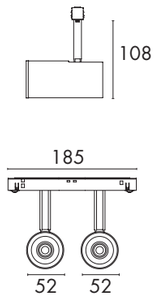
Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic

TEKNO 14

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic







7IM702 07 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM702	7	20 - ON-OFF Not included	M - 38°	3 - ■ 3000 841 Lm System 947 Lm Chip	01 Black / Negro / Noir
		40 - DALI Not included		4 - ■ 4000 883 Lm System 967 Lm Chip	90 T. White / ^Blanco T. / Blanc T.

▼ Accessories Not included

	Optics
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 118lm/W (4000K) - RG1

RoHS CE III DRIVER Incl. IP 20 90° 360 48V MAC Adam <3 650° ALUM UGR <15 1/20 5 years Warranty TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)

7IM702 14 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM702	14	20 - ON-OFF Not included	M - 38°	3 - ■ 3000 1682 Lm System 1894 Lm Chip	01 Black / Negro / Noir

▼ Accessories Not included

	Optics
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 116lm/W - RG1

RoHS CE III DRIVER Incl. IP 20 90° 360 48V MAC Adam <3 650° ALUM UGR <15 1/20 5 years Warranty TOP DESIGN

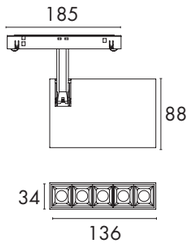
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MAGDOT 15

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic





7IM707 15 - 20 M 3 - 01
1 2 3 4 5 6

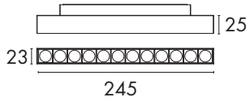
1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM707	15	20 - ON-OFF Not included 40 - DALI Not included	M - 38°	3 - ■ 3000 878 Lm System 1980 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD - CRI>90 - L70B10 / 50.000H - 132lm/W - RG1

RoHS · DRIVER Incl. · IP 20 · 90° · 360 · 48V · MAC Adam <3 · 650° · ALUM · UGR <19 · 1/20 · 5 years Warranty · TOP DESIGN

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LINEDOT 12

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic



7IM704 12 - 20 W 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM704	12	20 - ON-OFF Not included 40 - DALI Not included	W - 50°	3 - ■ 3000 859 Lm System 1426 Lm Chip 4 - ■ 4000 902 Lm System 1501 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD - CRI>90 - L70B10 / 50.000H - 139lm/W (4000K) - RG1

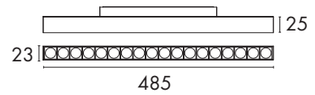
RoHS CE III DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <15 1/40 5 years Warranty TOP DESIGN

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LINEDOT 20

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic





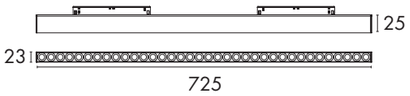
7IM704 20 - 20 W 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM704	20	20 - ON-OFF Not included 40 - DALI Not included	W - 50°	3 - ■ 3000 1452 Lm System 2376 Lm Chip	01 Black / Negro / Noir

LINEDOT 26

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic





7IM704 26 - 20 W 3 - 01
1 2 3 4 5 6

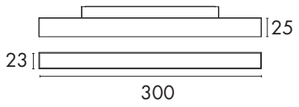
1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM704	26	20 - ON-OFF Not included 40 - DALI Not included	W - 50°	3 - ■ 3000 1947 Lm System 3564 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD - CRI>90 - L70B10 / 50.000H - 132lm/W - RG1

RoHS CE III DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <15 1/20 5 years Warranty TOP DESIGN

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MILKY 12

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic



7IM703 12 - 20 T 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM703	12	20 - ON-OFF Not included 40 - DALI Not included	T - 110	3 - ■ 3000 460 Lm System 1413 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD - CRI>90 - L70B10 / 50.000H - 117lm/W - RG1

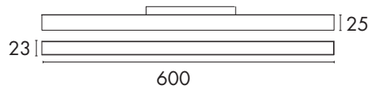
RoHS CE III DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <19 1/20 5 years Warranty TOP DESIGN

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MILKY 20

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic





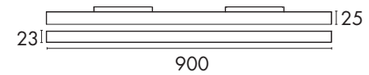
7IM703 20 - 20 T 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM703	20	20 - ON-OFF Not included 40 - DALI Not included	T - 110°	3 - ■ 3000 742 Lm System 2355 Lm Chip 4 - ■ 4000 779 Lm System 2577 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

MILKY 30

Luminaria LED Magnetic
LED Magnetic Luminaire
Luminaire LED Magnetic





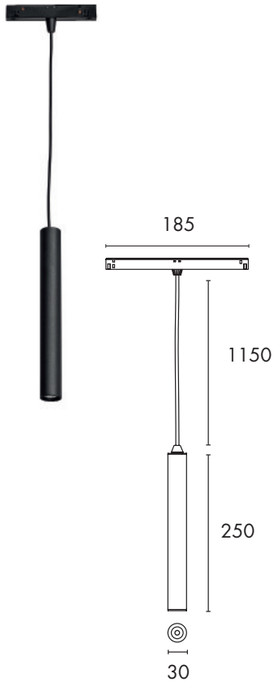
7IM703 30 - 20 T 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM703	30	20 - ON-OFF Not included 40 - DALI Not included	T - 110°	3 - ■ 3000 1006 Lm System 3533 Lm Chip 4 - ■ 4000 1056 Lm System 3865 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD - CRI>90 - L70B10 / 50.000H - 128lm/W (4000K) - RG1

RoHS CE III DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <19 1/20 5 years Warranty TOP DESIGN

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CYLIN 05

Luminaria LED Magnetic Suspensión
LED Magnetic Suspension Luminaire
Luminaire LED Magnetic en Suspension



7IM706 05 - 20 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM706	5	20 - ON-OFF Not included 40 - DALI Not included	N - 45°	3 - ■ 3000 323 Lm System 661 Lm Chip	01 Black / Negro / Noir

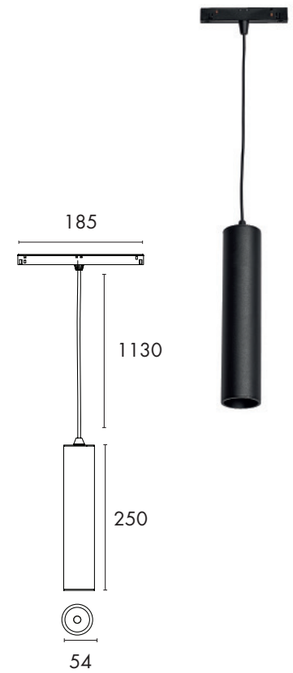
LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 132lm/W - RG1

RoHS CE DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <19 1/20 5 years Warranty TOP DESIGN

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CYLIN 10

Luminaria LED Magnetic Suspensión
LED Magnetic Suspension Luminaire
Luminaire LED Magnetic en Suspension



7IM706 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM706	10	20 - ON-OFF Not included 40 - DALI Not included	M - 38°	3 - ■ 3000 734 Lm System 1353 Lm Chip	01 Black / Negro / Noir

▼ Accessories Not included

	Optics
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 135lm/W - RG1

RoHS CE DRIVER Incl. IP 20 48V MAC Adam <3 650° ALUM UGR <19 1/10 5 years Warranty TOP DESIGN

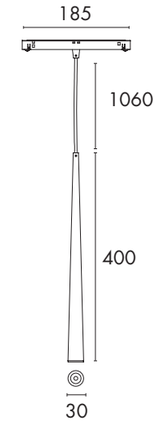
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CONNI 04

Luminaria LED Magnetic Suspensión
LED Magnetic Suspension Luminaire
Luminaire LED Magnetic en Suspension





7IM709 04 - 20 N 3 - 01
1 2 3 4 5 6

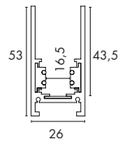
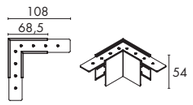
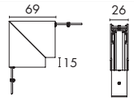
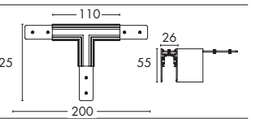
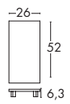
1 - Model	2 - W	3 - Power Supply	4 - Degree	5 - K	6 - Color
7IM709	4	20 - ON-OFF Not included	N - 45°	3 - ■ 3000 399 Lm System 450 Lm Chip	01 Black / Negro / Noir
		40 - DALI Not included			90 T. White / Blanco T. / Blanc T.

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 125lm/W - RG1

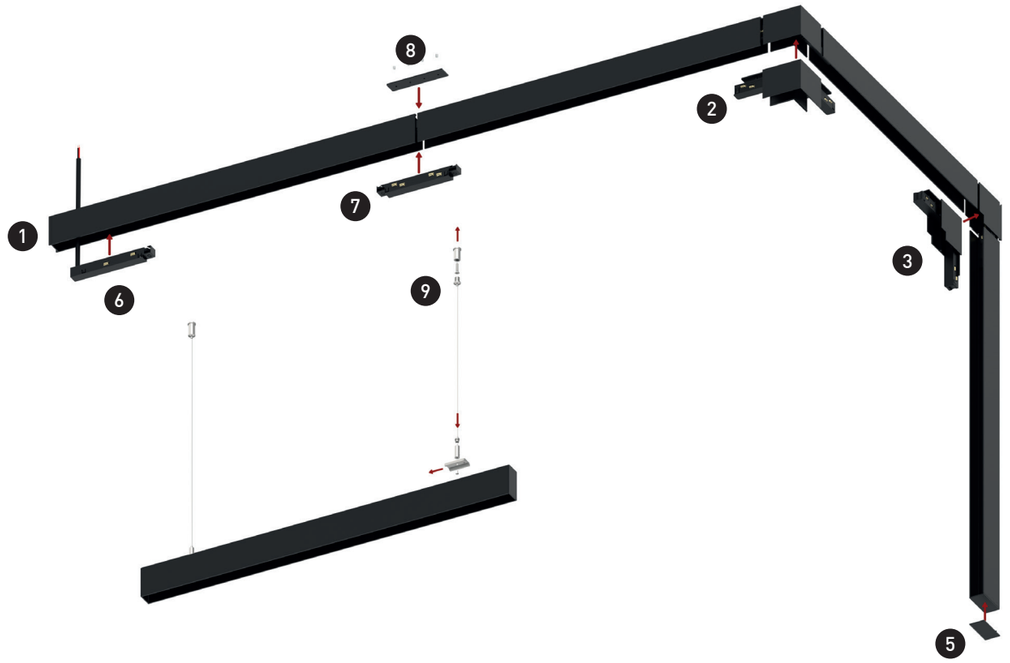
RoHS · CE · DRIVER Incl. · IP 20 · 48V · MAC Adam <3 · 650° · ALUM · UGR <19 · 1/20 · 5 years Warranty · TOP DESIGN

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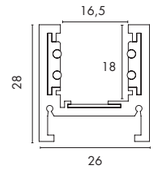
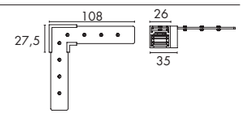
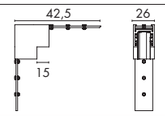
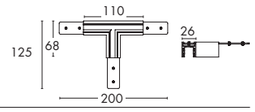
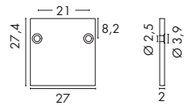
PENMAG

1		7IM20210-01 7IM20210-90 7IM20220-01 7IM20220-90 7IM20230-01	1m. Surface/Pendant Magnetic track. Black/Negro / Noir 1m. Surface/Pendant Magnetic track. T. White/Blanco T./Blanc T. 2m. Surface/Pendant Magnetic track. Black/Negro / Noir 2m. Surface/Pendant Magnetic track. T. White/Blanco T./Blanc T. 3m. Surface/Pendant Magnetic track. Black/Negro / Noir	End Cap withouth hole (Included 2 pz)	
2		7IM202CL-01 7IM202CL-90	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	
3		7IM202CP-01 7IM202CP-90	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	
4		7IM202CT-01 7IM202CT-90	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/ Negro / Noir 90 - T. White/Blanco T./Blanc T.	
5		7IM202T1-01 7IM202T1-90	End Cap withouth hole	01 - Negro / Noir 90 - T. White/Blanco T./Blanc T.	
6		7IM7PS00-01 7IM7PS00-90	Power supply CONNECTOR (page 108)	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	
7		7IM7MC00-01 7IM7MC00-90	CONNECTOR juction (page 108)	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	
8		7IM7EN00-01	Pletina Connector (page 109)	01 - Black/Negro / Noir	
9		7IM4PC00-01 7IM4PC00-90 7IM4PC01-01 7IM4PC01-90 7IM4PCD1-01 7IM4PCD1-90	Suspension Acc. Without Wire Suspension Acc. Wire ON/OFF Suspension Acc. Wire DALI (page	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T. 01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T. 01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	1.5m Length -3M. 3m Length 1.5m Length -3M. 3m Length 1.5m Length -3M. 3m Length
		7IM7TC10-01 7IM7TC10-90	Cover 1m (page 109)	01 - Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.	
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 106)	100W 150W 250W	
		3100-1248V 3100-1248V-90 3150-1248V 3150-1248V-90 3230-1248V 3230-1248V-90	Power supply Integrated (page 107)	100W 150W 230W	Black/Negro / Noir 90 - T. White/Blanco T./Blanc T.

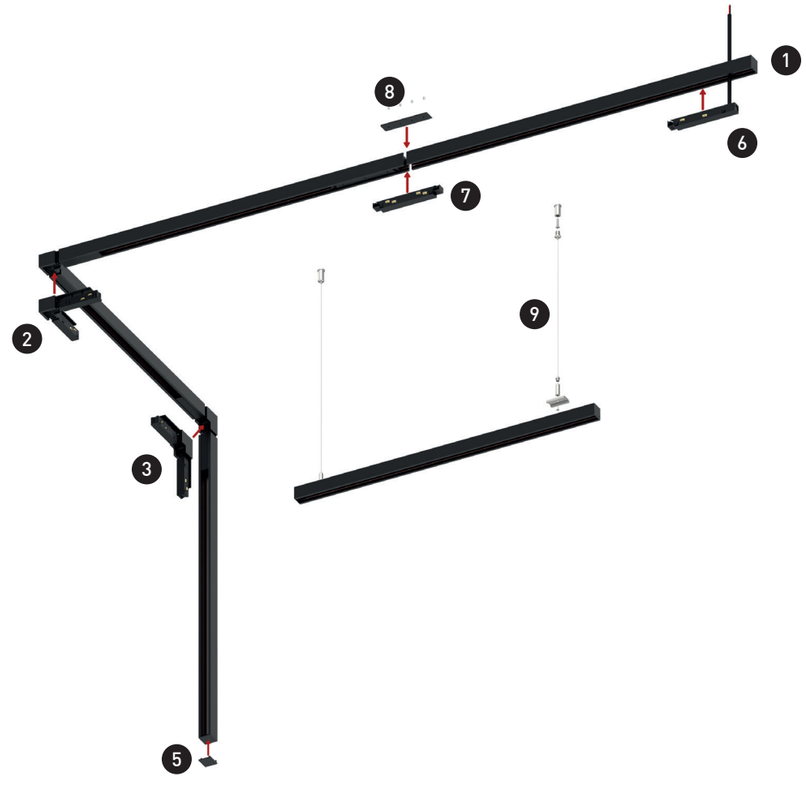




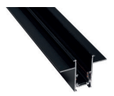
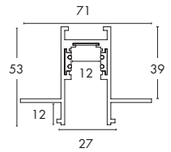
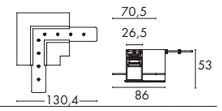
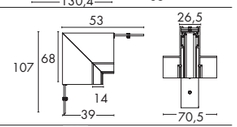
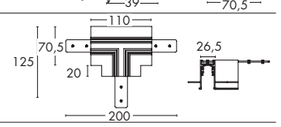
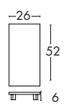
SURMAG

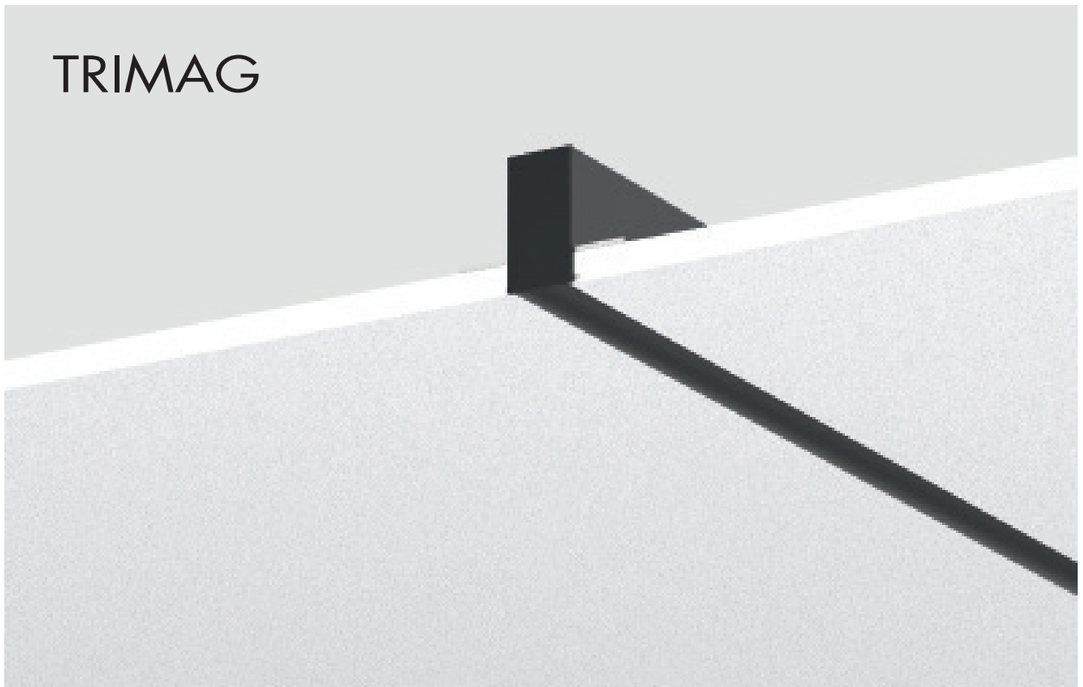
1		7IM20110-01 7IM20120-01	1m. Surface/Pendant Magnetic track. Black/Negro / Noir 2m. Surface/Pendant Magnetic track. Black/Negro / Noir	End Cap withouth hole (Included 2 pz)	
2		7IM201CL-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro / Noir	
3		7IM201CP-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro / Noir	
4		7IM201CT-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro / Noir	
5		7IM201T1-01	End Cap withouth hole	01 - Black/Negro / Noir	
6		7IM7PS00-01	Power supply Connector (page 108)	01 - Black/Negro / Noir	
7		7IM7MC00-01	Connector juction (page 108)	01 - Black/Negro / Noir	
8		7IM7EN00-01	Connector plate (page 109)	01 - Black/Negro / Noir	
9		7IM4PC00-01 7IM4PC01-01 7IM4PCD1-01	Suspension Acc. Without Wire Suspension Acc. Wire ON/OFF Suspension Acc. Wire DALI (page 109)	01 - Black/Negro / Noir 01 - Black/Negro / Noir 01 - Black/Negro / Noir	1.5m Length -3M. 3m Length 1.5m Length -3M. 3m Length 1.5m Length -3M. 3m Length
		7IM2TC10-01	Cover 1m (page 109)	01 - Black/Negro / Noir	
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 106)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	Power supply Integrated (page 107)	100W 150W 230W	Black/Negro / Noir

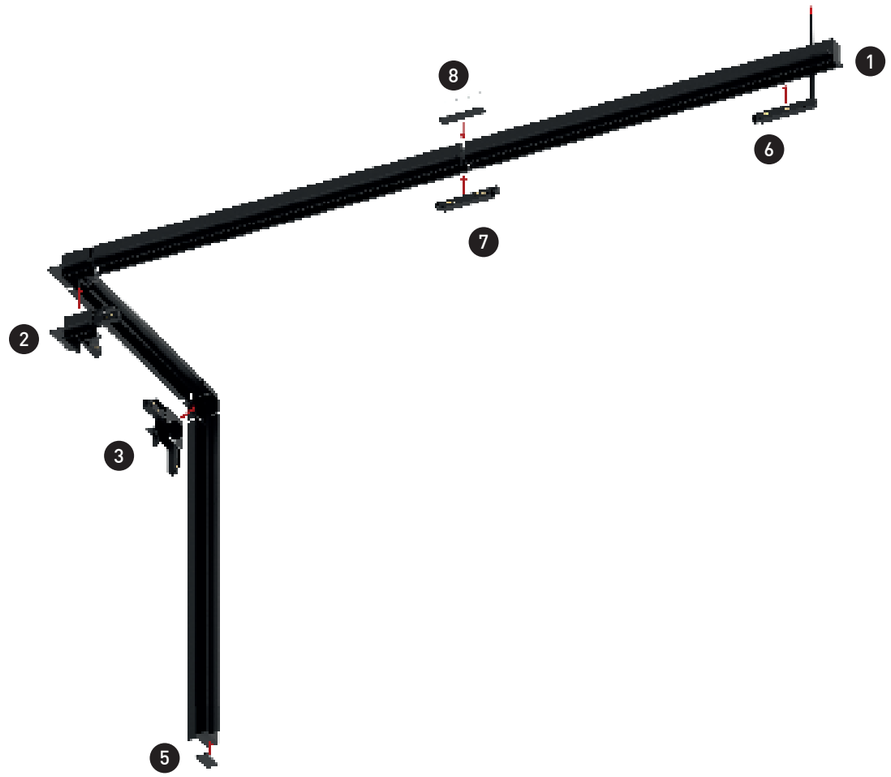




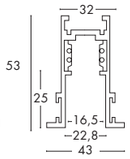
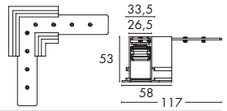
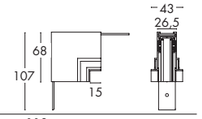
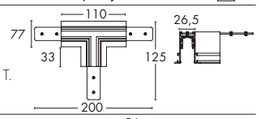
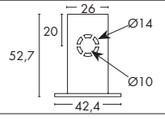
TRIMAG

1		7IM60110-01 7IM60120-01	1m. Recessed Trimless Magnetic track. Black/Negro/Noir 2m. Recessed Trimless Magnetic track. Black/Negro/Noir	End Cap withouth hole (Included 2 pz)	
2		7IM601CL-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro/Noir	
3		7IM601CP-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro/Noir	
4		7IM601CT-01	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro/Noir	
5		7IM202T1-01	End Cap withouth hole	01 - Black/Negro/Noir	
6		7IM7PS00-01	Power supply Connector (page 108)	01 - Black/Negro/Noir	
7		7IM7MC00-01	Juction Connector (page 108)	01 - Black/Negro/Noir	
8		7IM7EN00-01	Plate Connector (page 109)	01 - Black/Negro/Noir	
		7IM7TC10-01	Cover 1m (page 109)	01 - Black/Negro/Noir	
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 106)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	Power supply Integrated (page 107)	100W 150W 230W	Black/Negro/Noir

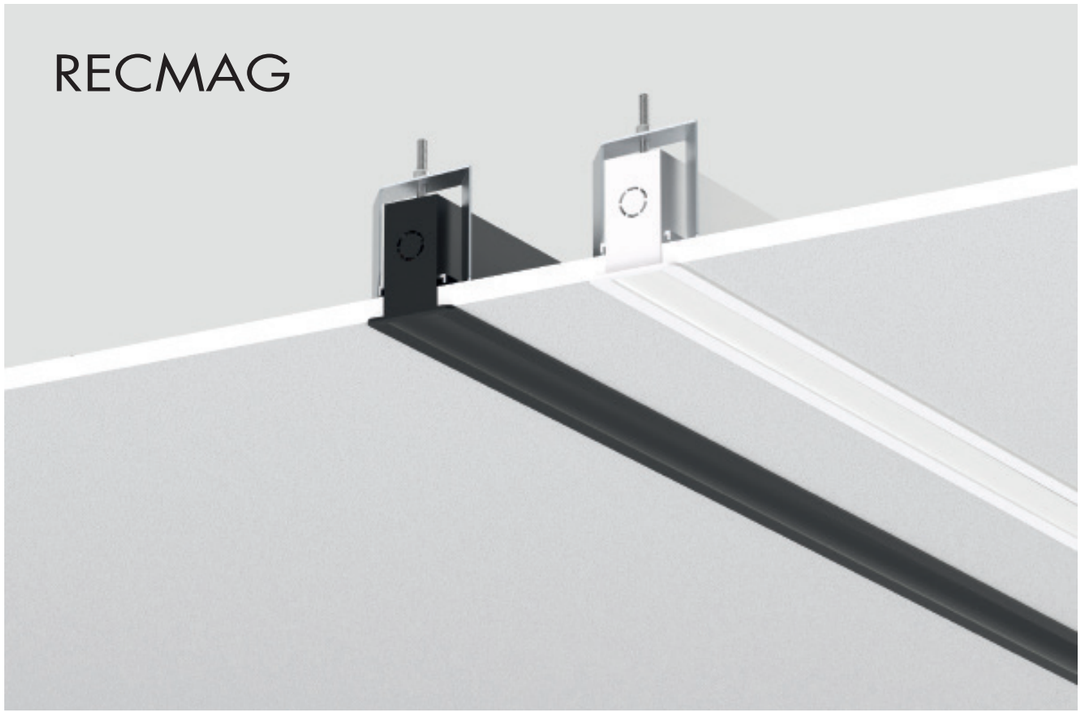


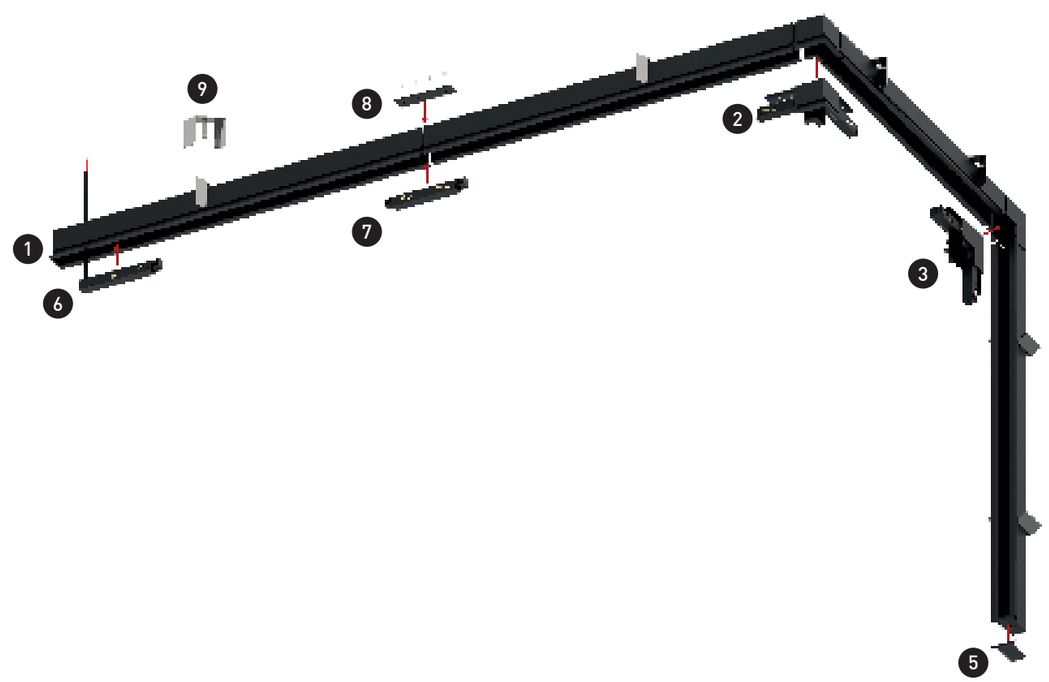


RECMAG

1		7IM50110-01 7IM50110-90 7IM50120-01 7IM50120-90 7IM50130-01	1m. Empotrable Magnetic track. Black/Negro/Noir 1m. Empotrable Magnetic track. T. White/Blanco T./Blanc T. 2m. Empotrable Magnetic track. Black/Negro/Noir 2m. Empotrable Magnetic track. T. White/Blanco T./Blanc T. 3m. Empotrable Magnetic track. Black/Negro/Noir	End Cap withouth hole (Included 2 pz)	
2		7IM501CL-01 7IM501CL-90	Magnetic System track Low Voltage 48V. Corner connector included	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
3		7IM501CP-01 7IM501CP-90	Magnetic System track Low Voltage 48V. Corner connector included	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
4		7IM501CT-01 7IM501CT-90	Magnetic System track Low Voltage 48V. Corner connector included.	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
5		7IM501T1-01 7IM501T1-90	End Cap withouth hole	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
6		7IM7PS00-01 7IM7PS00-90	Power supply Connector (page 108)	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
7		7IM7MC00-01 7IM7MC00-90	Juction Connector (page 108)	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
8		7IM7EN00-01	Connetor Plate (page 109)	01 - Black/Negro/Noir	
9		7IM501-S	Embedding accessory Recommended 2 per 1m		
		7IM7TC10-01 7IM7TC10-90	Cover 1m (page 109)	01 - Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.	
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 106)	100W 150W 250W	
		3100-1248V 3100-1248V-90 3150-1248V 3150-1248V-90 3230-1248V 3230-1248V-90	Power supply Integrado (page 107)	100W 150W 230W	Black/Negro/Noir 90 - T. White/Blanco T./Blanc T.

RECMAG



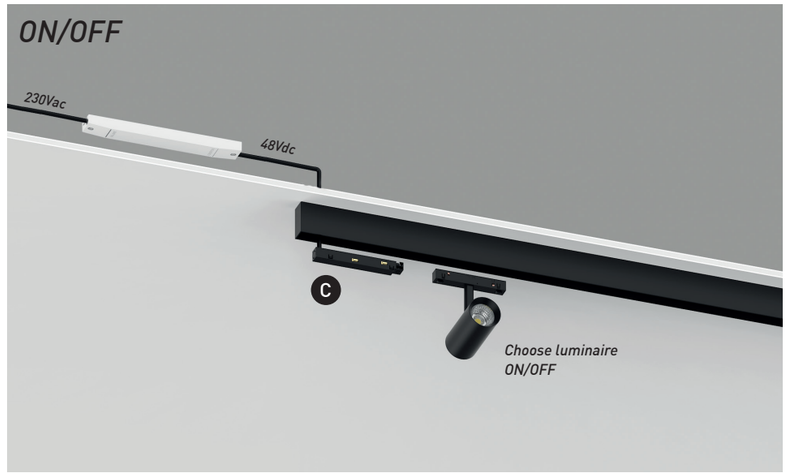


Power Supply 48V. External

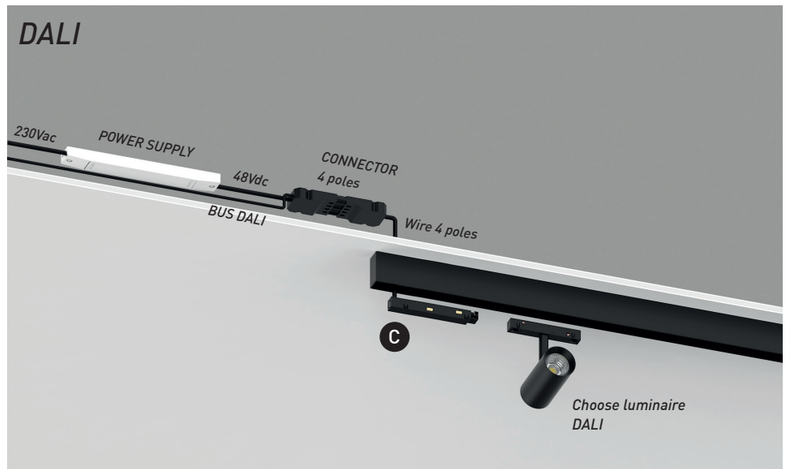


Reference	Description	Waranty	Size (mm)	Packaging
3100-2212-048V	100W Power Supply 48V – 2100mA – ON/OFF – Clase II	5 Years/Años/Années	350x30x15	1/35
3150-2212-048V	150W Power Supply 48V – 3125mA – ON/OFF – Clase II	5 Years/Años/Années	350x30x15	1/35
3250-2212-048V	250W Power Supply 48V – 5210mA – ON/OFF – Clase II	5 Years/Años/Années	400x40x20	1/30

They are those that are connected to the rail through a specific connector and that are placed away from it, the necessary distance so that they can be placed in a junction box, a false ceiling, etc. They are similar to those used for installations with 24Vdc LED strips, but with the difference that, in this case, the voltage supplied is 48Vdc.



C Power Supply Connector necessary



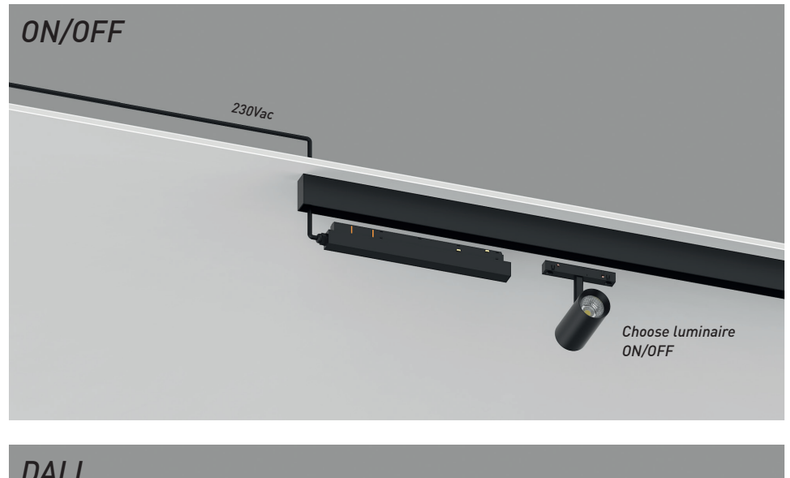
La potencia del driver seleccionado debe ser superior a la suma de las luminarias con un margen del 20%.
The power of the driver selected must be higher than the sum of the luminaires with a margin range of 20%.
La puissance du driver choisi doit être supérieure à la somme des luminaires avec une marge de 20%.

Power Supply 48V. Integrado



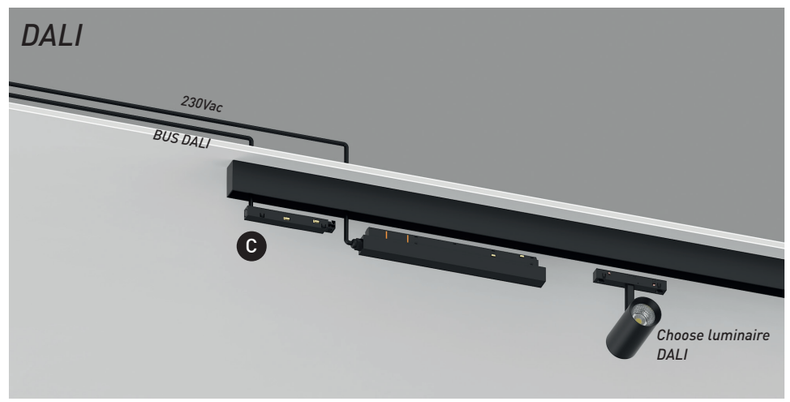
Referencia	Descripción	Garantía	Tamaño (mm)	Color
3100-1248V 3100-1248V-90	100W Power Supply 48V – ON/OFF – Clase II	3 Años/Années	297x16x20	Negro / Noir 90 - Blanco T./Blanc T.
3150-1248V 3150-1248V-90	150W Power Supply 48V – ON/OFF – Clase II	3 Años/Années	256x16x42,5	Negro / Noir 90 - Blanco T./Blanc T.
3230-1248V 3230-1248V-90	230W Power Supply 48V – ON/OFF – Clase II	3 Años/Années	256x16x42,5	Negro / Noir 90 - Blanco T./Blanc T.

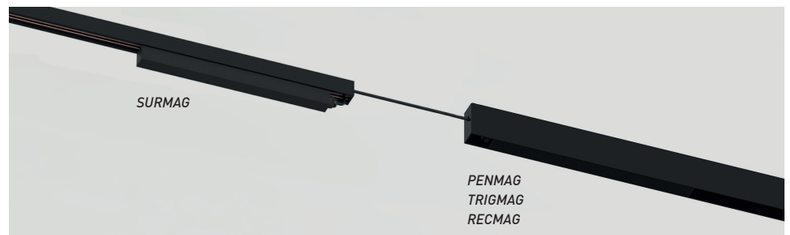
These are those that are connected directly to the rail, occupying part of it, without the need for additional connectors. Their operation is similar to that of the sources for external use, but their main difference lies in the ease of connection, as they do not need additional connectors or spaces outside the rail to house them.



C Power Supply Connector necessary







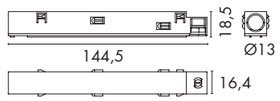
La potencia del driver seleccionado debe ser superior a la suma de las luminarias con un margen del 20%.
The power of the driver selected must be higher than the sum of the luminaires with a margin range of 20%.
La puissance du driver choisi doit être supérieure à la somme des luminaires avec une marge de 20%.

CONNECTORS



7IM7PS00-01 Black / Negro / Noir
7IM7PS00-90 T. White/Blanco Téc. /Blanc T.

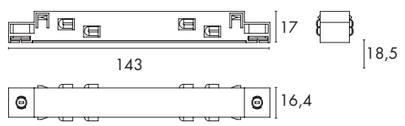
Magnetic System track
Low Voltage 48V
Connector Power supply





7IM7MC00-01 Black / Negro / Noir
7IM7MC00-90 T. White/Blanco Téc. /Blanc T.

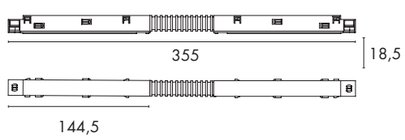
Magnetic System track
Low Voltage 48V
Connector juction





7IM7FL00-01 Black / Negro / Noir
7IM7FL00-90 T. White/Blanco Téc. /Blanc T.

Magnetic System track
Low Voltage 48V
Connector flexible corner



CORNER CONNECTORS



PENMAG

7IM202CL-01 Black/Negro/Noir
7IM202CL-90 T. White / Blanco T. / Blanc T.



7IM202CP-01 Black/Negro/Noir
7IM202CP-90 T. White / Blanco T. / Blanc T.



7IM202CT-01 Black/Negro/Noir
7IM202CT-90 T. White / Blanco T. / Blanc T.



SURMAG

7IM201CL-01 Black/Negro/Noir



7IM201CP-01 Black/Negro/Noir



7IM201CT-01 Black/Negro/Noir



TRIMAG

7IM601CL-01 Black/Negro/Noir



7IM601CP-01 Black/Negro/Noir



7IM601CT-01 Black/Negro/Noir



RECMAG

7IM501CL-01 Black/Negro/Noir
7IM501CL-90 T. White / Blanco T. / Blanc T.

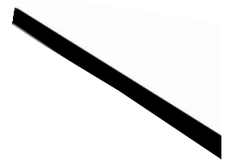


7IM501CP-01 Black/Negro/Noir
7IM501CP-90 T. White / Blanco T. / Blanc T.



7IM501CT-01 Black/Negro/Noir
7IM501CT-90 T. White / Blanco T. / Blanc T.

Accessories



Cover. SURMAG

7IM2TC10-01 Black / Negro / Noir.

Cover 1m



Cover. RECMAG, TRIMAG, PENMAG

7IM7TC10-01 Black / Negro / Noir.
7IM7TC10-90 Technical White / Blanco Técnico / Blanc Tec.

Cover 1m



SUSPENSION ACCESSORIES. SURMAG, PENMAG

7IM4PC00-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC00-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC00-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC00-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire ON/OFF. SURMAG, PENMAG

7IM4PC01-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC01-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC01-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC01-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire DALI. SURMAG, PENMAG

7IM4PCD1-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PCD1-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PCD1-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PCD1-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.

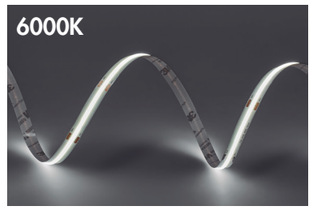


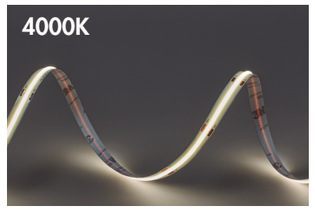
PLATE. RECMAG, TRIMAG, SURMAG, PENMAG

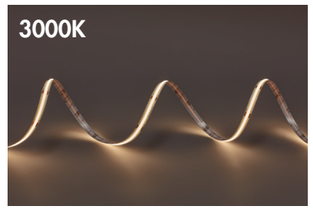
7IM7EN00-01
Pletina CONNECTORa para Magnetic track
Suspension accessory for ceiling base with chains and bracket.
Plaque de connexion pour la piste magnétique

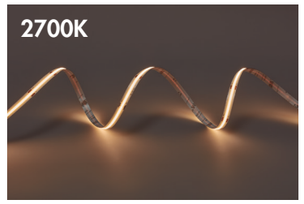
LED Strip

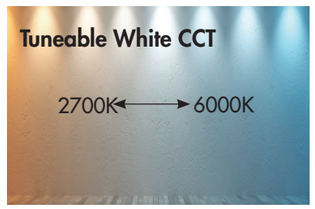




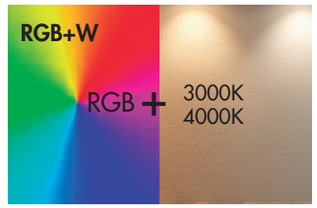


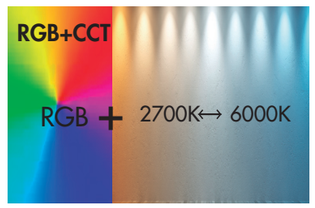


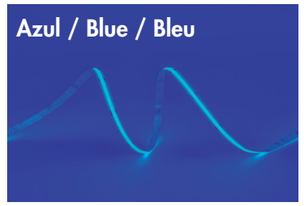


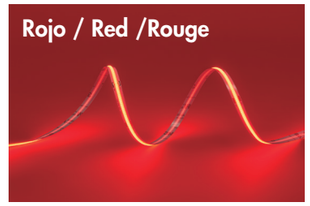














GAMA COMPLETA

Nuestras LED Strip ofrece soluciones técnicas para todo tipo de proyecto. Una gran variedad de luz con temperaturas de color que van desde las LED Strip monocolor con opciones en blanco frío, blanco natural, blanco cálido y blanco supercálido; blanco tuneables (2700K-6000K), además de soluciones RGB, RGB+Blanco o RGB+CCT. Soluciones específicas para cada necesidad.

…

Our LED strips offer technical solutions for all types of projects. A wide variety of light with color temperatures ranging from single color LED strips with cool white, natural white, warm white and super warm white options; the tunable White (2700K-6000K), as well as RGB, RGB+White or RGB+CCT solutions. Specific solutions for each need.

…

Nos bandes led offrent des solutions techniques pour tout type de projets. Une grande variete d'eclairage avec des temperatures de couleur allant des bandes led monocoleur a des options en blanc froid, blanc naturel, blanc chaud et blanc super chaud; aux blanc ajustables (2700K-6000K), ainsi qu'a des solutions RGB, RGB+Blanc ou RGB+CCT. Des solutions specifiques a chaque besoin.

POTENCIAS Y ESTANQUEIDAD

LED Strip con una amplia gama de potencias 4,8W, 9,6W, 14,4W, 18W, 19,2W y 24W, adaptables a todo tipo de necesidades lumínicas desde la señalización a la iluminación principal. Se encuentran disponibles en IP20, IP65 e IP67 para que puedan ser instaladas tanto en interiores como en exteriores. **Cualquier manipulación** del Roll completo, cortes, empalmes, etc., provocará la **perdida del grado de protección IP65 o IP67**; en este caso, será el instalador quien se responsabilizará de devolver la estanqueidad al producto.

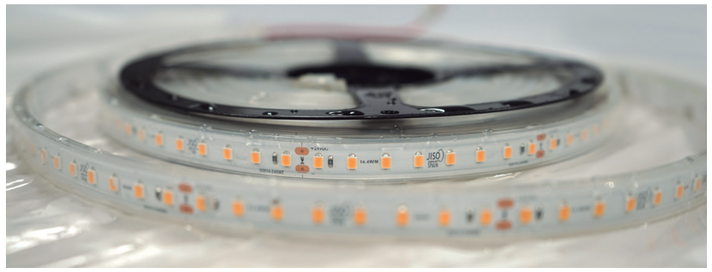
…

LED strips with a wide range of powers 4.8W, 9.6W, 14.4W, 18W, 19.2W and 24W, adaptable to all kinds of lighting needs from signage to main lighting. They are available in IP20, IP65 and IP67 so they can be installed both indoors and outdoors. **Any manipulation** of the complete roll, cuts, splices, etc., **will cause the loss of the IP65 or IP67 degree of protection**; in this case, it will be the installer who will be responsible for restoring the product's watertightness.

…

Bandes led avec une large gamme de puissances 4,8W, 9,6W, 14,4W, 18W, 19,2W ET 24W, adaptables a tous les types de besoins d'eclairage, de la signalisation a l'eclairage principal. Elles sont disponibles en IP20, IP65 et IP67 afin qu'elles puissent etre installees en interieur et en exterieur. **Toute manipulation** du rouleau complet, coupes, épissures, etc., entraîne **la perte de l'indice de protection IP65 ou IP67**; dans ce cas, c'est l'installateur qui est responsable du rétablissement de l'étanchéité du produit.







Tira LED con protección IP20
IP20 protected LED strip
Bande LED avec protection IP20



No utilizado por JISO, al no tener proteccion en la base
Not used by JISO, as it has no base protection
Non utilisé par JISO, car il n'y a pas de protection à la base



Tira LED con protección envolvente IP65. Tira Led enfundada en tubo silicona
LED strip with IP65 enclosure protection. LED Strip sheathed in silicone tube
Bande LED avec protection IP65. Bande LED enveloppée dans un tube en silicone



Tira LED con protección envolvente IP67. Tira Led enfundada en tubo silicona y extrusión de silicona "Full Siliconed"
LED strip with IP67 enclosure protection. LED strip sheathed in silicone tube and "Full Siliconed" silicone extrusion
Bande LED avec protection IP67. Bande LED enveloppée d'un tube de silicone et d'une extrusion de silicone "Full Siliconed"

SERVICIO PERSONALIZADO

En nuestra gama de LED Strip, ofrecemos diversas opciones de suministro para adaptarnos a las necesidades específicas de tu proyecto. Disponibles en Rolls de 5 metros, Rolls de 50 metros y servicio a medida, garantizando la flexibilidad y comodidad que buscas.
Las LED Strip a medida incluyen 10 cm de cable en un extremo, facilitando su conexión y asegurando una instalación rápida y sencilla. Además, recomendamos una conexión en serie de hasta 10 metros para un rendimiento óptimo.
Para una mayor facilidad en las conexiones, contamos con Fast Connectors que te permitirán realizar uniones de forma segura y eficiente.
Haz que tus proyectos brillen con nuestras LED Strip de alta calidad, pensadas para ofrecer la mejor iluminación y rendimiento.

...

In our LED Strip range, we offer a variety of supply options to suit the specific needs of your project. Available in 5 metre rolls, 50 metre reels and bespoke service, ensuring the flexibility and convenience you're looking for.
Bespoke LED Strips include 10cm of cable at one end, making them easy to connect and ensuring a quick and simple installation. In addition, we recommend a series connection of up to 10 metres for optimum performance.
For ease of connection, we have quick connectors that allow you to make connections securely and efficiently.
Make your projects shine with our high quality LED Strips, designed to provide the best illumination and performance.

...

Dans notre gamme de bandes LED, nous proposons diverses options d'approvisionnement pour répondre aux besoins spécifiques de votre projet.
Disponibles en rouleaux de 5 mètres, bobines de 50 mètres et service sur mesure, garantissant la flexibilité et le confort que vous recherchez.
Les bandes LED sur mesure incluent 10 cm de câble à une extrémité, facilitant leur connexion et assurant une installation rapide et simple. De plus, nous recommandons une connexion en série allant jusqu'à 10 mètres pour des performances optimales.
Pour faciliter davantage les connexions, nous proposons des connecteurs rapides qui vous permettent de réaliser des assemblages de manière sûre et efficace.
Faites briller vos projets avec nos bandes LED de haute qualité, conçues pour offrir la meilleure éclairage et performance.

I Roll/ Roll 5m



I Bobina/Roll 50m



I Servicio Medida al Corte / Cut to service
S/C



Cut to size/Cut to service



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 6m by 10m of strip.



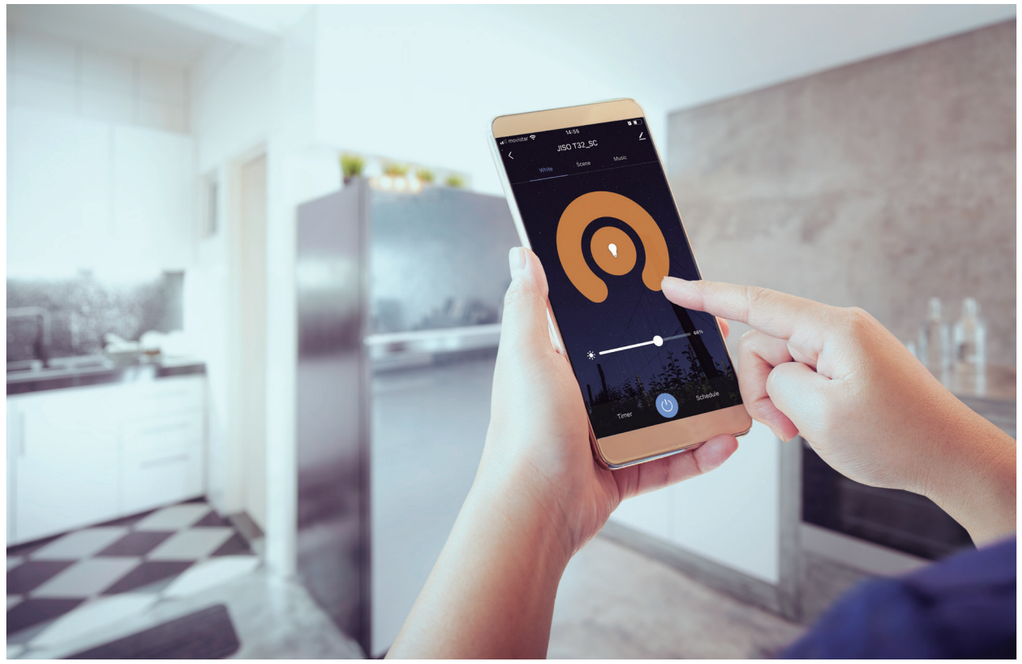
TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 6m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 6m by 10m of strip.



TCCABLE3C-2
Corner
Cable with soldering between LED strips
Section 0,5 mm²



CONTROL Y REGULACIÓN

JISO Iluminación ofrece un gran catálogo de Controllers que permiten que nuestras LED Strip puedan ser controladas y reguladas con todas las opciones disponibles en el mercado. De una forma sencilla se puede adaptar la luz de cada espacio en función de la necesidad del momento, consiguiendo ambientes divertidos saliendo de la monotonía y la iluminación lineal. Controlar intensidad, colores, matices, ... de forma rápida desde la palma de tu mano o mediante tu voz sin necesidad de cablear tu instalación o tener que realizar nuevas inversiones.

JISO dispone de driver dimmable Push Dirct, Dali, 0/1-10V, Triac, on-off; además de APP Tuya y nuestro sistema JISO Smart Control compatible con android e iOS.

...

JISO Iluminación offers a large catalog of controllers that allow our LED strips to be controlled and regulated with all the options available on the market. In a simple way, the light in each space can be adapted according to the needs of the moment, achieving fun environments that leave the monotony and linear lighting behind. Control intensity, colors, shades, ... quickly from the palm of your hand or through your voice without having to wire your installation or having to make new investments.

JISO has a dimmable driver Push Dirct, Dali, 0/1-10V, Triac, on-off; in addition to APP Tuya and our JISO Smart Control system compatible with android and iOS.

...

JISO Iluminacion propose un large catalogue de controleurs qui permettent a nos bandes led d'etre controlees et reglees avec toutes les options disponibles sur le marche. D'une maniere simple, il est possible d'adapter la lumiere de chaque espace selon les besoins du moment, obtenant des environnements ludiques, sortant de la monotonie et de l'eclairage lineaire. Controler l'intensite, les couleurs, les nuances ... Rapidement, manuellement ou grace a votre voix, sans avoir a cabler votre installation ou a effectuer de nouveaux investissements.
Jiso dispose de driver dimmable Push Direct, Dali, 0/1-10V, Triac, on-off; en plus de l'application Tuya et de notre systeme JISO Smart Control, compatible avec android et iOS.

PRODUCTO PROFESIONAL 24V

JISO Iluminación incorpora a sus LED Strip un plus de ventajas que hacen que nuestra familia sea de las más ventajosas del mercado. Entre ellas destacar una **garantía que va de los 3 a los 5 años**; un **adhesive tape double side 3M** que facilita la instalación; un servicio post-venta profesional con **asesoramiento técnico** antes, durante y después de la instalación de tu proyecto; y **herramientas de promoción** como expositores, maletas muestrarios o videos formativos entre otros que hacen que nuestras LED Strip sean la mejor opción de iluminación para cualquier proyecto.

...

JISO Iluminación incorporates a plus of advantages to its LED strips that make our family one of the most advantageous in the market. Among them, highlight a **guarantee that goes from 3 to 5 years**; a **3M double-sided adhesive** that makes installation easy; a professional after-sales service with **technical advice** before, during and after the installation of your project; and **promotional tools** such as displays, sample cases or training videos, among others, that make our LED strips the best lighting option for any project.

...

JISO Iluminacion ajoute a ses bandes led d'autres avantages qui font de notre famille l'une des plus avantageuses sur le marche. Parmi ceux-ci, citons une **garantie qui va de 3 a 5 ans**; un **adhesif double-face de 3M** qui facilite l'installation; un service apres-vente professionnel, assorti de **conseils techniques** avant, pendant et apres l'installation de votre projet; et des **outils promotionnels** tels que des presentoirs, des valises d'echantillons ou des videos de formation, entre autres, qui font de nos bandes led la meilleure option d'eclairage pour tout projet, quel qu'il soit.









I Linear System. LED Strip COB. IP20



80004
4 W/m
P. 123



80008
8 W/m
P. 125



80014
14 W/m
P. 127



80014TW
14 W/m - CCT
jisoiluminacion.com



B-80014B
14 W/m - Azul
jisoiluminacion.com

I Linear System. LED Strip COB. IP65



86504
4 W/m
P. 145



86508
8 W/m
P. 147



86514
14 W/m
P. 149



86514TW
14 W/m - CCT
jisoiluminacion.com

I Linear System. LED Strip SMD. IP20



90004
4,8 W/m
P. 129



90009
9,6 W/m
P. 131



91014
14 W/m - ECO
P. 133



90014
14,4 W/m
P. 135



90018
18 W/m
P. 137



99012
12 W/m - High Efficiency
P. 139



90024
24 W/m
P. 141



90019TW
19,2 W/m - CCT
jisoiluminacion.com



90014 RGB
14,4 W/m
P. 143



90019 RGB+W
19,2 W/m
jisoiluminacion.com



90019 RGB+CCT
19,2 W/m
jisoiluminacion.com

I Linear System. LED Strip SMD. IP20. Flexible for Signage



93012
12 W/m - Signage
jisoiluminacion.com

I Linear System. LED Strip SMD. IP65



96504
4,8 W/m
P. 151



96509
9,6 W/m
P. 153



91514
14 W/m - ECO
P. 155



96514
14,4 W/m
P. 157



96518
18 W/m
P. 159



99512
12 W/m - High Efficiency
P. 161



96524
24W/m
P. 163



96519TW
19,2 W/m - CCT
jisoiluminacion.com



6504Q
4,8 W/m - Red
jisoiluminacion.com



96504G
4,8 W/m - Green
jisoiluminacion.com



96504B
4,8 W/m - Blue
jisoiluminacion.com



96514 RGB
14,4 W/m
P. 165



96519 RGB+W
19,2 W/m
jisoiluminacion.com

I Linear System. LED Strip SMD. Feeding LED Strip. IP65



92514-BR
14,4 W/m - Bread
jisoiluminacion.com



92514-FI
14,4 W/m - Fish
jisoiluminacion.com



92514-FR
14,4 W/m - Fruit
jisoiluminacion.com



92514-ME
14,4 W/m - Meat
jisoiluminacion.com



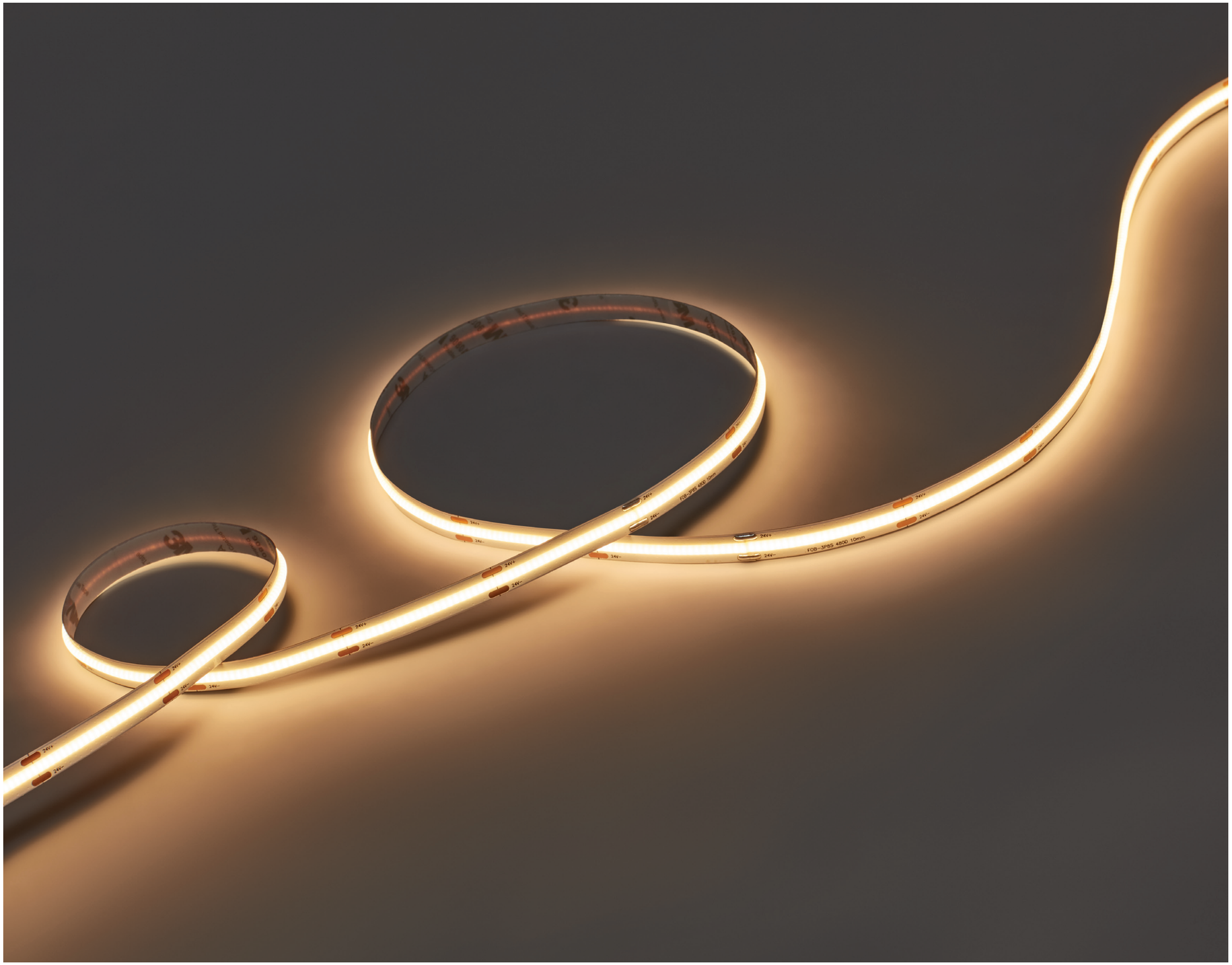
92514-VE
14,4 W/m - Vegetable
jisoiluminacion.com

I Linear System. LED Strip SMD. 230V. IP67



D0514 230V
14 W/m
P. 167

LED COB



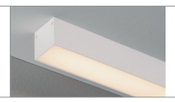
TIRA LED COB, la solución de alta calidad que aporta una iluminación lineal sin que se vea ningún tipo de punto o corte de luz. Esta extraordinaria cualidad la hace perfecta para cualquier tipo de aplicación de iluminación, sobretodo para decoración, estanterías, o mobiliario comercial, entre otros.
Una de sus mayores cualidades es que cuenta con un CRI mayor de 90, lo que garantiza su calidad y una lína de luz sin interrupciones. LED COB ofrece soluciones profesionales para que cada proyecto sea único.
...
COB LED STRIP, the high quality solution that provides linear lighting without seeing any type of point or cut of light. This extraordinary quality makes it perfect for any type of lighting application, especially for decoration, shelves, or commercial furniture, among others.
One of its greatest qualities is that it has a CRI greater than 90, which guarantees its quality and a line of light without interruptions. LED COB offers professional solutions so that each project is unique.
...
Bandes LED COB, la solution de haute qualité qui fournit un éclairage linéaire sans points lumineux visibles ni coupures. Cette qualité extraordinaire la rend parfaite pour tout type d'application d'éclairage, en particulier pour la décoration, les étagères ou le mobilier commercial, entre autres. L'une de ses plus grandes qualités est d'avoir un IRC supérieur à 90, ce qui garantit sa qualité et une ligne lumineuse ininterrompue. LED COB offre des solutions professionnelles pour rendre chaque projet unique.



IP20 LED STRIP

CRI 90

Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

	Empotrable/ Recessed/ Encastré		Trimless		Superficie/ Surface		Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Cut to size

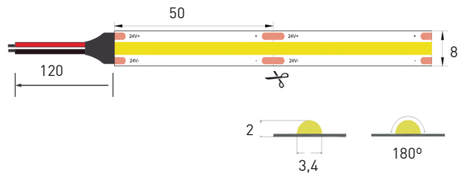
 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 6m by 10m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 6m by 10m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 6m by 10m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun of 5 to 20cm.

80004

Tira de LED flexible
LED flexible Strip
Bande LED



Chip COB
320 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



IP20
LED
IP20

B-800 04 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC800 Cut to size (0.05 a 10m)	04 4W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 315 Lumens/m
800 Roll 5m				3 - ■ 3000K 323 Lumens/m
B-800 Rolls 50m				4 - ■ 4000K 340 Lumens/m

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0

RoHS · CE · 140° · DRIVER Incl. · IP 20 · 650° · 50 mm · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

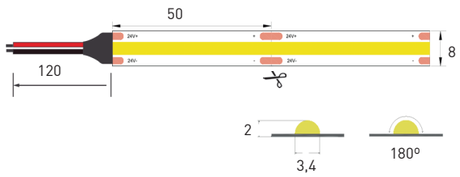


80008

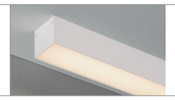
Tira de LED flexible
LED flexible Strip
Bande LED



Chip COB
320 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Cut to size

 **TCCABLE1C-2** Additional metre, cable with solder. Section 0,5 mm² Maximun 3,2m by 10m of strip.	 **TCCABLE2C-2** Additional metre, black hose with welding Section 0,5 mm² Maximun 3,2m by 10m of strip.	 **TCCABLE2C-2-90** Additional metre, white hose with welding Section 0,5 mm² Maximun 3,2m by 10m of strip.	 **TCCABLE3C-2** Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-800 08 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC800 Cut to size (0.05 a 10m)	08 8W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 637 Lumens/m
800 Roll 5m				3 - ■ 3000K 645 Lumens/m
B-800 Rolls 50m				4 - ■ 4000K 679 Lumens/m

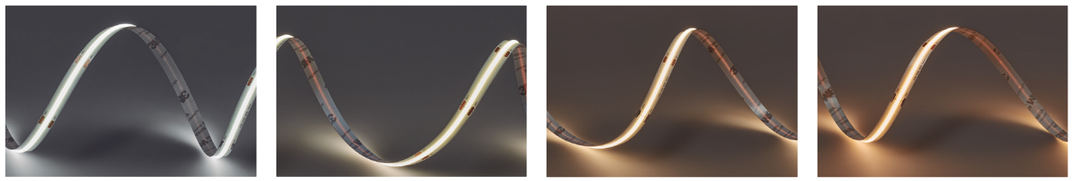
IP20
LED
IP20

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0

RoHS · 140° · DRIVER Incl. · IP 20 · 650° · 50 mm · 1 · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)





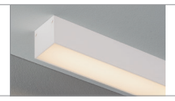
Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*



Empotrable/
Recessed/
Encastré



Trimless



Superficie/
Surface



Suspensión/
Suspension

Power Supply & Controllers

Dimm
JISO
Smart
Control
(Page188)



Dimm PUSH Direct
(Page 188)



Dimm DALI
(Page 185)



Dimm 0/1-10V
(Page 186)



Dimm APP TUYA
(Page 192)



No Dimm
On-Off
(Page 182)



Dimm TRIAC
(Page 187)



Fast Connectors (Page 196)



HC80001
Connector between LED Strip.
Without cable



HC80002
Power cable.
15cm



HC80003
Conector entre LED Strip.
Con cable 15cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 1,8m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 1,8m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun1,8m by 10m of strip.



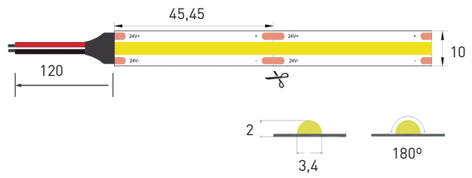
TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

80014

Tira de LED flexible
LED flexible Strip
Bande LED



Chip COB
528 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 45,45mm



CRI 90

B-800 14 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC800 Cut to size (0.045 a 10m)	14 14W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 1211 Lumens/m
800 Roll 5m				3 - ■ 3000K 1242 Lumens/m
B-800 Rolls 50m				4 - ■ 4000K 1360 Lumens/m
				6 - ■ 6000K 1334 Lumens/m

IP20
LED
IP20

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0



Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

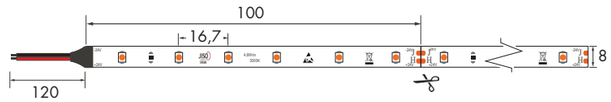


90004

Tira LED
LED Strip
Bande LED



60 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each100 mm



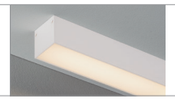
Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*



Empotrable/
Recessed/
Encastré



Trimless



Superficie/
Surface



Suspensión/
Suspension

Power Supply & Controllers

Dimm JISO Smart Control
(Page188)



Dimm PUSH Direct
(Page 188)



Dimm DALI
(Page 185)



Dimm 0/1-10V
(Page 186)



Dimm APP TUYA
(Page 192)



No Dimm
On-Off
(Page 182)



Dimm TRIAC
(Page 187)



Fast Connectors (Page 197)



HC9002801
Connector between LED Strip.
Without cable



HC9002802
Power cable.
12cm



HC9002803
Conector entre LED Strip.
Con cable 12cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 5m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 5m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 5m by 10m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

B-900 04 - 24 9 4

1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC900 Cut to size (0.10 a 10m)	04 4,8W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 519 Lumens/m
900 Roll 5m				3 - ■ 3000K 533 Lumens/m
B-900 Rolls 50m				4 - ■ 4000K 561 Lumens/m

IP20
LED
IP20

LED CHIP: SMD 3528 - CRI>80 - L70B10/36.000H - 120 lm/W (4000K) - RG0



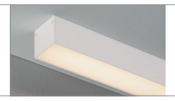
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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*


Empotrable/
Recessed/
Encastré


Trimless


Superficie/
Surface


Suspensión/
Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188)



Dimm PUSH Direct (Page 188)



Dimm DALI (Page 185)



Dimm 0/1-10V (Page 186)



Dimm APP TUYA (Page 192)



No Dimm On-Off (Page 182)



Dimm TRIAC (Page 187)



Fast Connectors (Page 197)



HC9002801
Connector between LED Strip.
Without cable



HC9002802
Power cable.
12cm



HC9002803
Conector entre LED Strip.
Con cable 12cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 2,7m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 2,7m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 2,7m by 10m of strip.



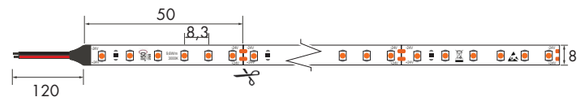
TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

90009

Tira de LED flexible
LED flexible Strip
Bande LED



120 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



B-900 09 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC900 Cut to size (0.05 a 10m)	09 9,6W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 890 Lumens/m
900 Roll 5m				3 - ■ 3000K 914 Lumens/m
B-900 Rolls 50m				4 - ■ 4000K 962 Lumens/m
				6 - ■ 6000K 1010 Lumens/m

IP20
LED
IP20

LED CHIP: SMD 3528 - CRI>80 - L70B10/36.000H - 120 lm/W (4000K) - RG0

RoHS · CE · 120° · DRIVER Incl. · IP 20 · 650° · 50 mm · 1 · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

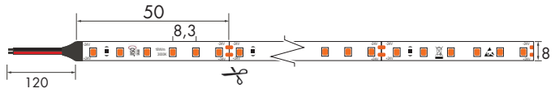


91014

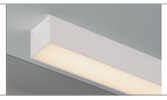
Tira LED ECO
ECO LED flexible Strip
Bande LED ECO



120 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Cut to size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 1,8m by 10m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 1,8m by 10m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 1,8m by 10m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-910 14 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC910 Cut to size (0.05 a 10m)	14 14W/m	24 DC 24V	9 Epistar	3 - ■ 3000K 1358 Lumens/m
910 Roll 5m				4 - ■ 4000K 1426 Lumens/m
B-910 Rolls 50m				6 - ■ 6000K 1497 Lumens/m

IP20
LED
IP20

LED CHIP: SMD 2835 - CRI>80 - L70B10/60.000H - 120 lm/W (4000K) - RG0

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

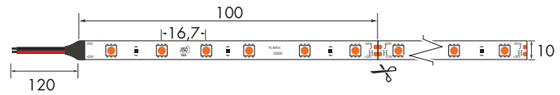


90014

Tira de LED flexible
LED flexible Strip
Bande LED

60 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 100mm





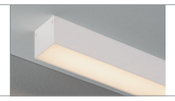
Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*



Empotrable/
Recessed/
Encastré



Trimless



Superficie/
Surface



Suspensión/
Suspension

Power Supply & Controllers

Dimm JISO Smart Control
(Page188)



Dimm PUSH Direct
(Page 188)



Dimm DALI
(Page 185)



Dimm 0/1-10V
(Page 186)



Dimm APP TUYA
(Page 192)



No Dimm
On-Off
(Page 182)



Dimm TRIAC
(Page 187)



Fast Connectors (Page 197)



HC9005001
Connector between LED Strip.
Without cable



HC9005002
Power cable.
12cm



HC9005003
Conector entre LED Strip.
Con cable 12cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 1,8m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun1,8m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun1,8m by 10m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

B-900 14 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC900 Cut to size (0.10 a 10m)	14 14,4W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1326 Lumens/m
900 Roll 5m				3 - ■ 3000K 1360 Lumens/m
B-900 Rolls 50m				4 - ■ 4000K 1428 Lumens/m
				6 - ■ 6000K 1496 Lumens/m

IP20
LED
IP20

LED CHIP: SMD 5050 - CRI>80 - L70B10/55.000H - 120 lm/W (4000K) - RG0

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

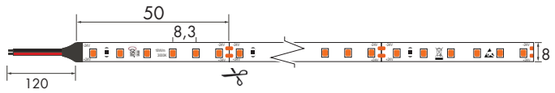


90018

Tira de LED flexible
LED flexible Strip
Bande LED

120 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm





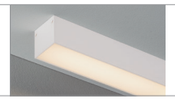
Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*



Empotrable/
Recessed/
Encastré



Trimless



Superficie/
Surface



Suspensión/
Suspension

Power Supply & Controllers

Dimm
JISO
Smart
Control
(Page188)



Dimm PUSH Direct
(Page 188)



Dimm DALI
(Page 185)



Dimm 0/1-10V
(Page 186)



Dimm APP TUYA
(Page 192)



No Dimm
On-Off
(Page 182)



Dimm TRIAC
(Page 187)



Fast Connectors (Page 197)



HC9002801
Connector between LED Strip.
Without cable



HC9002802
Power cable.
12cm



HC9002803
Conector entre LED Strip.
Con cable 12cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 1,4m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 1,4m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 1,4m by 10m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

B-900 18 - 24 9 4

1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC900 Cut to size (0.05 a 10m)	18 18W/m	24 DC 24V	9 Epistar	3 - ■ 3000K 1622 Lumens/m
900 Roll 5m				4 - ■ 4000K 1703 Lumens/m
B-900 Rolls 50m				

IP20
LED
IP20

LED CHIP: SMD 2835 - CRI>80 - L70B10/36.000H - 120 lm/W (4000K) - RG0



Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

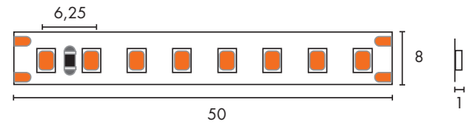


99012 High Efficiency

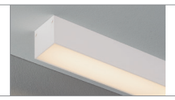
Tira LED. Alta eficiencia
LED flexible Strip. High efficiency
Bande LED. Haute efficacité



160 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Cut to size

 **TCCABLE1C-2** Additional metre, cable with solder. Section 0,5 mm² Maximun 2,1m by 10m of strip.	 **TCCABLE2C-2** Additional metre, black hose with welding Section 0,5 mm² Maximun 2,1m by 10m of strip.	 **TCCABLE2C-2-90** Additional metre, white hose with welding Section 0,5 mm² Maximun 2,1m by 10m of strip.	 **TCCABLE3C-2** Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-990	12	-	24	9	4
1	2		3	4	5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC990 Cut to size (0.05 a 10m)	12 12W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1750 Lumens/m
990 Roll 5m				3 - ■ 3000K 1795 Lumens/m
B-990 Rolls 50m				4 - ■ 4000K 1840 Lumens/m

IP20
LED
IP20

LED CHIP: SMD 2835 - CRI>90 - L70B10/60.000H - 160 lm/W (4000K) - RG0

RoHS · CE · 120° · DRIVER Incl. · IP 20 · 650° · 50 mm · 1 · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



90024

Tira LED. Sin puntos de luz
LED strip. Without light points
Bande LED. Pas de points lumineux



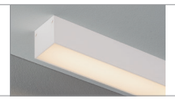
300 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 20mm



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*


Empotrable/
Recessed/
Encastré


Trimless


Superficie/
Surface


Suspensión/
Suspension

Power Supply & Controllers

Dimm
JISO
Smart
Control
(Page188)



Dimm PUSH Direct
(Page 188)



Dimm DALI
(Page 185)



Dimm 0/1-10V
(Page 186)



Dimm APP TUYA
(Page 192)



No Dimm
On-Off
(Page 182)



Dimm TRIAC
(Page 187)



Fast Connectors (Page 197)



HC9005001
Connector between LED Strip.
Without cable



HC9005002
Power cable.
12cm



HC9005003
Conector entre LED Strip.
Con cable 12cm

Cut to size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 1m by 10m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun1m by 10m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun1m by 10m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

HC900 24 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC900 Cut to size (0.10 a 10m) 900 Roll 5m	24 24W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1949 Lumens/m 3 - ■ 3000K 1999 Lumens/m 4 - ■ 4000K 2069 Lumens/m 6 - ■ 6000K 2150 Lumens/m

IP20
LED
IP20

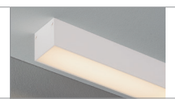
LED CHIP: SMD 2216 - CRI>90 - L70B10/54.000H - 120 lm/W (4000K) - RG0

RoHS · CE · 120° · DRIVER Incl. · IP 20 · 650° · 20 mm · 1 · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



Heat dissipator *(Page 201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page190) 	Dimm PUSH Direct (Page 190) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 193) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Fast Connectors (Page 197)

 HC900R5001 Connector between LED Strip. Without cable	 HC900R5002 Power cable. 12cm	HC900R5003 Conector entre LED Strip. Con cable 12cm

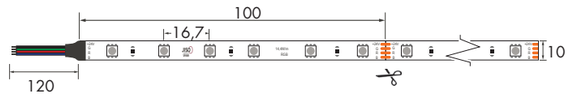
90014RGB

Tira de LED flexible
LED flexible Strip
Bande LED



60 LED/m
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 100mm

Cuando las LED Strip RGB se utilicen con un único color fijo, no haciendo posible el uso de otros colores, se deberá calcular la fuente de alimentación teniendo en cuenta una potencia de 4.8W/m by color.
...
When a RGB LED Strip is used to make a fixed colour, making not possible to use the others, the power for the calculation of the power supply unit of each colour separately will be 4.8W/m.
...
Lorsque les rubans LED RGB sont utilisés avec une seule couleur fixe, sans avoir la possibilité d'utilisation des autres couleurs, il faudra calculer la source d'alimentation en tenant compte d'une puissance de 4.8W/m par couleur.



HC900 14 - 24 9 R
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K
HC900 Cut to size (0.10 a 10m)	14 14,4W/m	24 DC 24V	9 Epistar	R RGB
900 Roll 5m				

IP20
LED
IP20

LED CHIP: SMD 5050 - CRI>80 - L70B10/30.000H – RG0



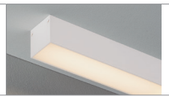
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



LED STRIP IP65

CRI 90

Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-3528 Clips Silicona/Silicone	 TCFINALIP65-3528 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

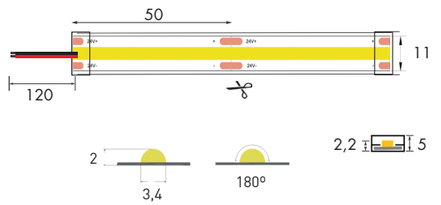
 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 12m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 12m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 12m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

86504

Tira de LED flexible
LED flexible Strip
Bande LED



320 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



IP65 LED IP65

B-865 04 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC865 Cut to size (0.05 a 5m)	04 4W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 295 Lumens/m
865 Roll 5m				3 - ■ 3000K 303 Lumens/m
B-865 Roll 50m				4 - ■ 4000K 319 Lumens/m

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0

RoHS CE 140º DRIVER Incl. IP 65 650º 50 mm 1 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



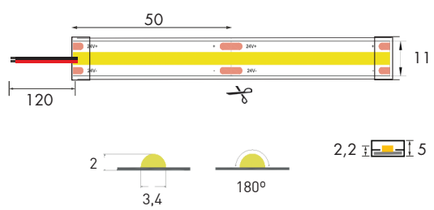
CRI 90

86508

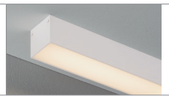
Tira de LED flexible
LED flexible Strip
Bande LED

320 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
10m in serial conection is the maximum recommended





Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-3528 Clips Silicona/Silicone	 TCFINALIP65-3528 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 6,4m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 6,4m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 6,4m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-865 08 - 24 6 4
1 2 3 4 5

IP65 LED IP65

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC865 Cut to size (0.05 a 5m)	08 8W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 591 Lumens/m
865 Roll 5m				3 - ■ 3000K 606 Lumens/m
B-865 Roll 50m				4 - ■ 4000K 638 Lumens/m

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0

RoHS CE 140° DRIVER Incl. IP 65 650° 50 mm 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

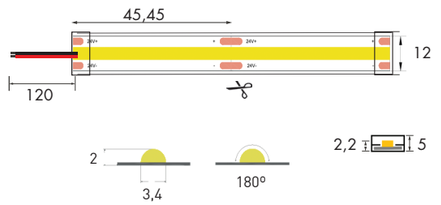


86514

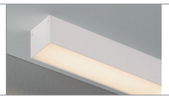
Tira de LED flexible
LED flexible Strip
Bande LED



528 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
10m in serial conection is the maximum recommended



Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-5050 Clips Silicona/Silicone	 TCFINALIP65-5050 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering be- tween LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-865 14 - 24 6 4

1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC865 Cut to size (0.045 a 5m)	14 14W/m	24 DC 24V	6 Epistar	2 - ■ 2700K 1138 Lumens/m
865 Roll 5m				3 - ■ 3000K 1167 Lumens/m
B-865 Roll 50m				4 - ■ 4000K 1278 Lumens/m

IP65
LED
IP65

LED CHIP: FCOB - CRI>90 - L70B10/50.000H - 100 lm/W (4000K) - RG0

RoHS CE 140º DRIVER Incl. IP 65 650º 45,45 mm 1 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

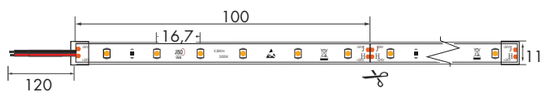


96504

Tira de LED flexible
LED flexible Strip
Bande LED



60 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 100mm





Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

Empotrable/ Recessed/ Encastré

Trimless

Superficie/ Surface

Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188)



Dimm PUSH Direct (Page 188)



Dimm DALI (Page 185)



Dimm 0/1-10V (Page 186)



Dimm APP TUYA (Page 192)



No Dimm On-Off (Page 182)



Dimm TRIAC (Page 187)



Accessories (Page 197)



TCCLIPSIP65-3528
Clips
Silicona/Silicone



TCFINALIP65-3528
Tapas Finales/End Caps/Capuchons d'extrémité
Silicona/Silicone

Cut to Size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 10m by 5m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 10m by 5m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 10m by 5m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

HC965 04 - 24 9 4
1 2 3 4 5

IP65 LED IP65

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC965 Cut to size (0.10 a 5m) 965 Roll 5m	04 4,8W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 481 Lumens/m 3 - ■ 3000K 507 Lumens/m 4 - ■ 4000K 534 Lumens/m

LED CHIP: SMD 3528 - CRI>80 - L70B10/36.000H - 120 lm/W - RG0

RoHS CE III 120° DRIVER Incl. IP 65 650° 100 mm 1 3 years Warranty PRO

5 years Warranty *(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans*

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

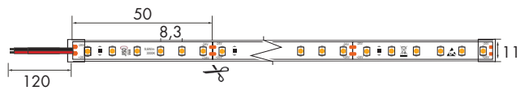


96509

Tira de LED flexible
LED flexible Strip
Bande LED

120 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 50mm



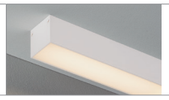




Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*


Empotrable/ Recessed/ Encastré


Trimless


Superficie/ Surface


Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188)



Dimm PUSH Direct (Page 188)



Dimm DALI (Page 185)



Dimm 0/1-10V (Page 186)



Dimm APP TUYA (Page 192)



No Dimm On-Off (Page 182)



Dimm TRIAC (Page 187)



Accessories (Page 197)



TCCLIPSIP65-3528
Clips
Silicona/Silicone



TCFINALIP65-3528
Tapas Finales/End Caps/Capuchons d'extrémité
Silicona/Silicone

Cut to Size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 5,4m by 5m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 5,4m by 5m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 5,4m by 5m of strip.



TCCABLE3C-2
Corner. Cable with soldering between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

HC965 09 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC965 Cut to size (0.05 a 5m)	09 9,6W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 833 Lumens/m
965 Roll 5m				3 - ■ 3000K 882 Lumens/m
				4 - ■ 4000K 931 Lumens/m
				6 - ■ 6000K 980 Lumens/m

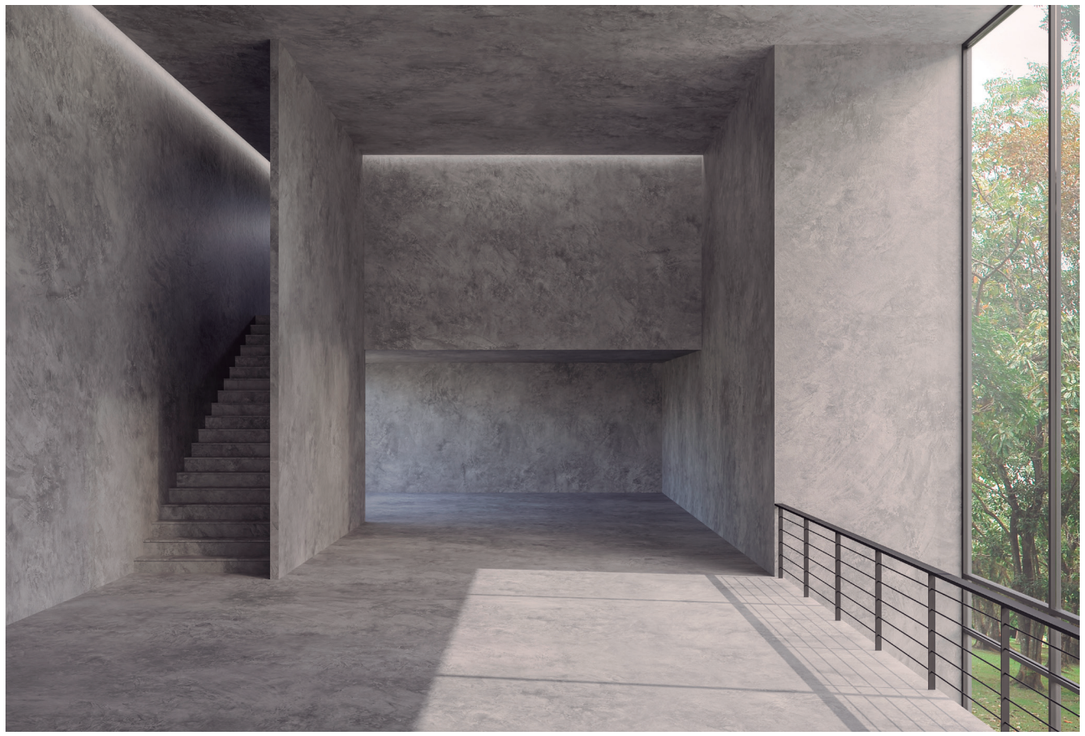
IP65
LED
IP65

LED CHIP: SMD 3528 - CRI>80 - L70B10/36.000H - 120 lm/W – RG0



5 years Warranty *(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans*

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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

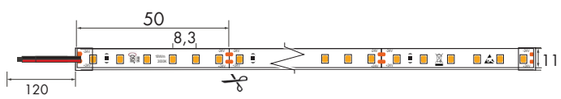


91514 ECO

Tira LED ECO
ECO LED Strip
Bande LED ECO

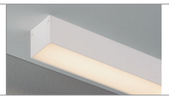


120 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm





Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-3528 Clips Silicona/Silicone	 TCFINALIP65-3528 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-915 14 - 24 9 4
1 2 3 4 5

IP65
LED
IP65

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC915 Cut to size (0.05 a 5m)	14 14W/m	24 DC 24V	9 Epistar	3 - ■ 3000K 1277 Lumens/m
915 Roll 5m				4 - ■ 4000K 1340 Lumens/m
B-915 Roll 50m				6 - ■ 6000K 1407 Lumens/m

LED CHIP: SMD 2835 - CRI>80 - L70B10/60.000H - 120 lm/W - RG0

RoHS CE 120° DRIVER Incl. IP 65 650° 50 mm 1 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

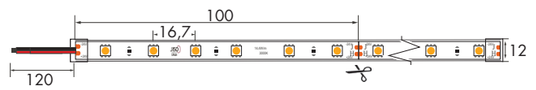


96514

Tira de LED flexible
LED flexible Strip
Bande LED

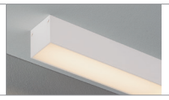
60 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 100mm







Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

	Empotrable/ Recessed/ Encastré		Trimless		Superficie/ Surface		Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-5050 Clips Silicona/Silicone	 TCFINALIP65-5050 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 3,6m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

HC965 14 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC965 Cut to size (0.10 a 5m) 965 Roll 5m	14 14,4W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1182 Lumens/m 3 - ■ 3000K 1247 Lumens/m 4 - ■ 4000K 1313 Lumens/m 6 - ■ 6000K 1379 Lumens/m

IP65
LED
IP65

LED CHIP: SMD 5050 - CRI>80 - L70B10/55.000H - 120 lm/W – RG0



5 years Warranty *(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans*

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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

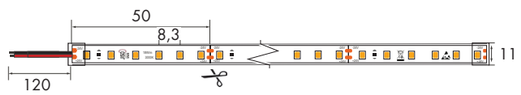


96518

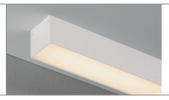
Tira de LED flexible
LED flexible Strip
Bande LED

120 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 50mm





Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-3528 Clips Silicona/Silicone	 TCFINALIP65-3528 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 2,8m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 2,8m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 2,8m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

HC965 18 - 24 9 4
1 2 3 4 5

IP65
LED
IP65

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC965 Cut to size (0.05 a 5m) 965 Roll 5m	18 18W/m	24 DC 24V	9 Epistar	3 - ■ 3000K 1552 Lumens/m 4 - ■ 4000K 1634 Lumens/m

LED CHIP: SMD 2835 - CRI>80 - L70B10/36.000H - 120 lm/W – RG0

RoHS CE 120° DRIVER Incl. IP 65 650° 50 mm 1 3 years Warranty PRO

5 years Warranty *(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans*

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

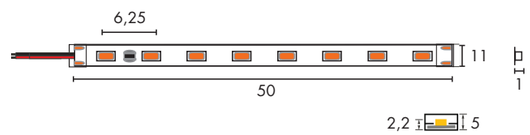


99512. High Efficiency

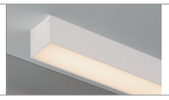
Tira LED. Alta eficiencia
LED flexible Strip. High efficiency
Bande LED. Haute efficacité



160 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
10m in serial conection is the maximum recommended
Cut each 50mm



Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

 Empotrable/ Recessed/ Encastré	 Trimless	 Superficie/ Surface	 Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188) 	Dimm PUSH Direct (Page 188) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 192) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-3528 Clips Silicona/Silicone	 TCFINALIP65-3528 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

Cut to Size

 TCCABLE1C-2 Additional metre, cable with solder. Section 0,5 mm² Maximun 4,2m by 5m of strip.	 TCCABLE2C-2 Additional metre, black hose with welding Section 0,5 mm² Maximun 4,2m by 5m of strip.	 TCCABLE2C-2-90 Additional metre, white hose with welding Section 0,5 mm² Maximun 4,2m by 5m of strip.	 TCCABLE3C-2 Corner. Cable with soldering between LED strips Section 0,5 mm² Maximun from 5 to 20cm.

B-995 12 - 24 9 4
1 2 3 4 5

IP65 LED IP65

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC995 Cut to size (0.05 a 5m)	12 12W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1663 Lumens/m
995 Roll 5m				3 - ■ 3000K 1705 Lumens/m
B-995 Roll 50m				4 - ■ 4000K 1748 Lumens/m

LED CHIP: SMD 2835 - CRI>90 - L70B10/60.000H - 160 lm/W (4000K) - RG0

RoHS CE 120° DRIVER Incl. IP 65 650° 50 mm 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

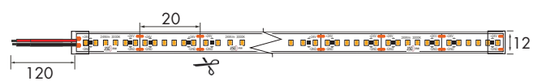


96524

Tira LED. Sin puntos de luz
LED strip. Without light points
Bande LED. Pas de points lumineux

300 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 20mm



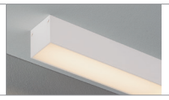




Heat dissipator (Page 201) *Advised to be mounted on aluminium heat dissipator for best heat dissipation.*


Empotrable/ Recessed/ Encastré


Trimless


Superficie/ Surface


Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page188)



Dimm PUSH Direct (Page 188)



Dimm DALI (Page 185)



Dimm 0/1-10V (Page 186)



Dimm APP TUYA (Page 192)



No Dimm On-Off (Page 182)



Dimm TRIAC (Page 187)



Accessories (Page 197)



TCCLIPSIP65-5050
Clips
Silicona/Silicone



TCFINALIP65-5050
Tapas Finales/End Caps/Capuchons d'extrémité
Silicona/Silicone

Cut to Size



TCCABLE1C-2
Additional metre,
cable with solder.
Section 0,5 mm²
Maximun 2m by 5m of strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0,5 mm²
Maximun 2m by 5m of strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0,5 mm²
Maximun 2m by 5m of strip.



TCCABLE3C-2
Corner. Cable with soldering
between LED strips
Section 0,5 mm²
Maximun from 5 to 20cm.

HC965 24 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HC965 Cut to size (0.20 a 5m) 965 Roll 5m	24 24W/m	24 DC 24V	9 Epistar	2 - ■ 2700K 1761 Lumens/m 3 - ■ 3000K 1859 Lumens/m 4 - ■ 4000K 1957 Lumens/m 6 - ■ 6000K 2055 Lumens/m

IP65
LED
IP65

LED CHIP: SMD 2216 - CRI>90 - L70B10/54.000H - 120 lm/W – RG0

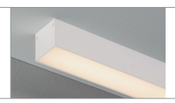
RoHS · CE · 120° · DRIVER Incl. · IP 65 · 650° · 20 mm · 1 · 3 years Warranty · PRO

5 years Warranty *(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans*

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*

	Empotrable/ Recessed/ Encastré		Trimless		Superficie/ Surface		Suspensión/ Suspension

Power Supply & Controllers

Dimm JISO Smart Control (Page 192) 	Dimm PUSH Direct (Page 192) 	Dimm DALI (Page 185) 	Dimm 0/1-10V (Page 186) 
	Dimm APP TUYA (Page 193) 	No Dimm On-Off (Page 182) 	Dimm TRIAC (Page 187) 

Accessories (Page 197)

 TCCLIPSIP65-5050 Clips Silicona/Silicone	 TCFINALIP65-5050 Tapas Finales/End Caps/Capuchons d'extrémité Silicona/Silicone

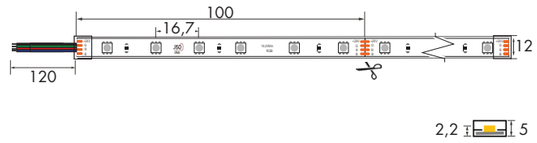
96514-RGB

Tira de LED flexible
LED flexible Strip
Bande LED



60 LED/m
10 pcs. TCCLIPSIP65 included
3M Adhesive tape double side
5m in serial conection is the maximum recommended
Cut each 100mm

Cuando las LED Strip RGB se utilicen con un único color fijo, no haciendo posible el uso de otros colores, se deberá calcular la fuente de alimentación teniendo en cuenta una potencia de 4.8W/m by color.
...
When a RGB LED Strip is used to make a fixed colour, making not possible to use the others, the power for the calculation of the power supply unit of each colour separately will be 4.8W/m.
...
Lorsque les rubans LED RGB sont utilisés avec une seule couleur fixe, sans avoir la possibilité d'utilisation des autres couleurs, il faudra calculer la source d'alimentation en tenant compte d'une puissance de 4.8W/m par couleur.



HC965 14 - 24 9 R
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K
HC965 Cut to size (0.10 a 10m)	14 14,4W/m	24 DC 24V	9 Epistar	R RGB
965 Roll 5m				

IP65
LED
IP65

LED CHIP: SMD 5050 - CRI>80 - L70B10/30.000H - RG0

RoHS CE 120° DRIVER Incl. IP 65 650° 10 1 3 years Warranty PRO

(*) Uso en interior, 5 años de garantía / Indoor use, 5 years warranty / Utilisation en intérieur, garantie de 5 ans

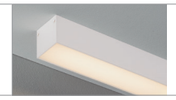
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)



Heat dissipator (Page *201) Advised to be mounted on aluminium heat dissipator for best heat dissipation.*


Empotrable/
Recessed/
Encastré


Trimless


Superficie/
Surface


Suspensión/
Suspension

Controllers


CONTROL-TS30
(Page 194)


CONTROL-C10
(Page 581)


CONTROL-TS10
(Page 577)

Conectores necesarios no incluidos/Necessary connectors not included/Les connecteurs nécessaires ne sont pas inclus



HCD05-01
Kit conectores para tira directa a red
Kit connectors for direct strip to mains
Kit de connecteurs pour raccordement direct au réseau



HCD05-02
Kit conector de unión para tira directa a red
Connector kit for direct strip connection to the mains
Kit de connexion pour le raccordement direct de la bande au réseau électrique

B-D0514. DIRECT 230V

Tira LED. Directa
LED strip. Direct
Bande LED. Direct



130 LED/m
3M Adhesive tape double side
Cut each 100mm
70m in serial conection is the maximum recommended





B-D05 14 - 23 0 4
1 2 3 4 5

IP67-Silicona/


IP67

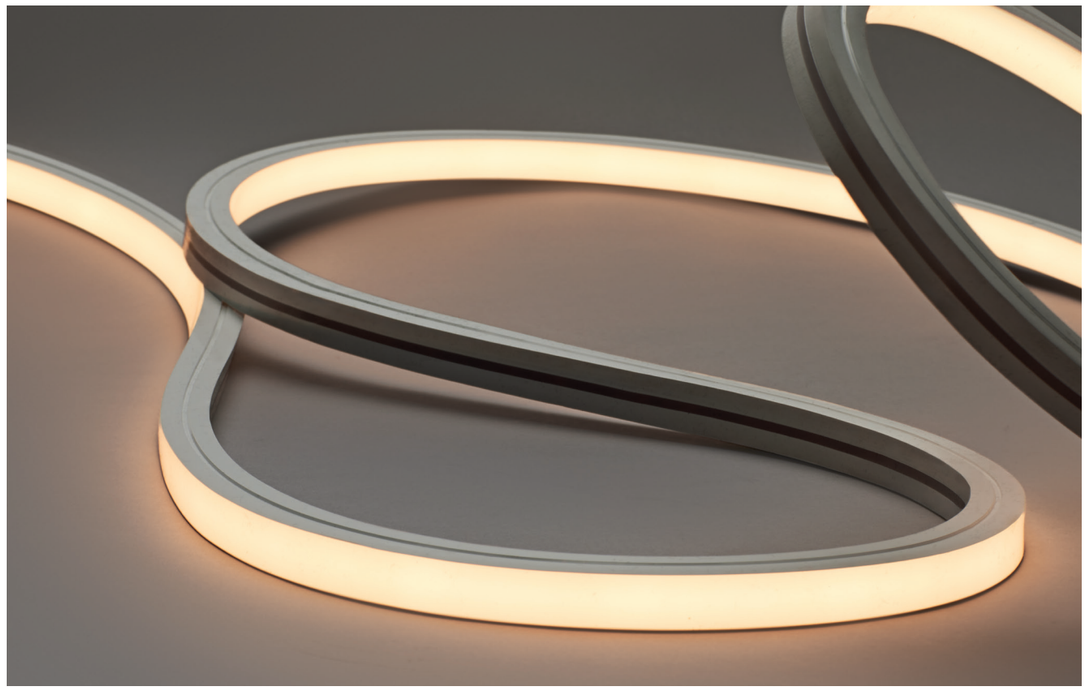
1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K / Lm System
HCD05 Cut to size (0.10 a 10m)	14 14W/m	23 220-240V 50/60HZ FP >0,9 Dim Trailing	0 Epistar	3 - ■ 3000K 1185 Lumens/m
B-D05 Roll 100m				4 - ■ 4000K 1341 Lumens/m

LED CHIP: SMD 2835 - CRI>80 - L70B10/50.000H - 100 lm/W (4000K) - RG0



Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
LED Strip installation instructions (web)

FLEXI NEÓN LED



Gracias a su grado de protección IP67 y a su protección UV, este producto es recomendado para instalaciones de exterior (para obtener el grado IP67 y los 3 Years de Warranty, es esencial el correcto sellado de los conectores y tapones finales mediante el uso de silicona neutra o TCGLUIP65).
No necesita perfil de aluminio para la correcta disipación.
Las tiras NEON LED se integran en fachadas, cornisas o elementos decorativos de arquitectura urbana. Su versatilidad recae en la iluminación que ofrece, líneas en blanco o RGB, pudiendo crear diferentes escenas.
3 Years de Warranty
...
Due to its IP67 condition and UV protection, it is a product recommended for outdoor installations, (to obtain IP67 and 3-year warranty, it is essential to seal the connector and end cap perfectly with neutral silicone or TCGLUIP65).
No need aluminum heat dissipator for dissipation.
The Neon strip is integrated into the facades, cornices or decorative elements of urban architecture. Its versatility lies in the light it offers, white or RGB light lines, getting very different scenes.
3 year warranty
...
Grâce à leur degré de protection IP67 et à leur protection UV, ces produits sont recommandables pour les installations d'extérieur (il est nécessaire que l'électricien fasse une étanchéité correct des connecteurs et des bouchons finaux afin d'obtenir le IP67 et les 3ans de garantie)
Pas nécessaire de dissipateurs thermique en aluminium pour une dissipation correcte.
Les rubanes NEON s'utilisent dans les façades, les corniches ou dans des éléments décoratifs de l'architecture urbaine. Sa polyvalence réside dans la façon de transmettre la lumière, de lignes blanches ou RGB, avec la possibilité de faire de différentes scènes.
3 ans de garantie

I Linear System. Flexi Neon LED IP67



Aurelia - N205015
15 W/m
P. 171



Pelagia - N201309
9,6 W/m
P. 173



Velella - N201409
9,6 W/m
P. 175



Olindia - N202409
9,6 W/m
P. 177



HCN200-P01
1m
P. 179



HCN200-P02
Flexible
P. 179



Accessories not included

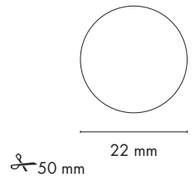
HCN205-T01 Tapa final sin agujero End cap without hole Capuchon sans trou	HCN205-T02 Tapa final con agujero End cap with hole Capuchon avec trou
 HCN205-F01 Clip sujeción Mounting Clip Clip de fixation	HCN205-F02 Clip sujeción con cable (2uds) Mounting clip with wire (2 pcs) Clip de câble (2uds)

N205015. Aurelia

Tira de Neón flexible Redonda
LED Flex Neon Light Round
Bande Neon Rond

Chip SMD 120 LED/m
Supplied rolls. 5m
Cut each 50mm
Bending diameter 60 mm





N2050 15 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K
HCN2050 Cut to size	15 15W/m	24 DC 24V	9 Osram	3 - ■ 3000K
N2050 Roll 5m				4 - ■ 4000K
				R RGB

LED CHIP: SMD 2835 - CRI>80 - L70B10/54.000H - 120lm/W – RG1

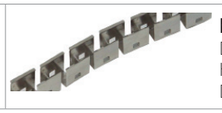
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)



Heat Dissipator *(Page179) Mounting on an aluminium heat sink is necessary for proper heat dissipation.*



HCN200-P01
Disipador de calor. Aluminio
Heat Dissipator. Aluminium
Dissipateur thermique. Aluminium



HCN200-P02
Disipador de calor. Flexible
Heat Dissipator. Flexible
Dissipateur thermique. Flexible

Accessories not included

HCN200-T01
Tapa final sin agujero
End cap without hole
Capuchon sans trou

HCN200-T02
Tapa final con agujero
End cap with hole
Capuchon avec trou



HCN200-F01
Clip sujeción
Mounting Clip
Clip de fixation

Cut to size



TCCABLE1C-2
Additional metre,
hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.

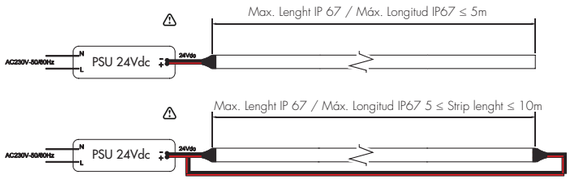


TCCABLE3C-2
Corner
Soldered cable between LED strips
Cross section 0.5 mm²
Maximum 5 to 20cm.

Por favor, asegúrese de sellar correctamente cuando haga cortes para conseguir longitudes menores de 10m. Longitudes superiores a 10m serán bajo su responsabilidad. Asegure también una doble conexión, en la misma fuente de alimentación, en caso que la longitud esté entre 5m y 10m, con el fin de evitar caídas de tensión.

Please make sure to seal properly when making cuts to achieve lengths of less than 10m. Lengths longer than 10m are at your own risk. Also ensure a double connection, on the same power supply, in case the length is between 5m and 10m, in order to avoid voltage drops.

Veillez à bien sceller les coupes pour obtenir des longueurs inférieures à 10 mètres. Les longueurs supérieures à 10 m sont à votre charge.
responsabilité. Veillez également à effectuer une double connexion, sur la même alimentation, si la longueur est comprise entre 5 m et 10 m, afin d'éviter les chutes de tension, éviter les chutes de tension.

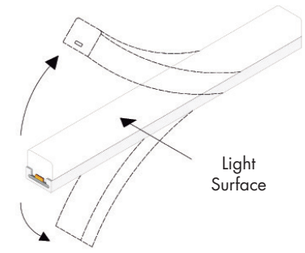


N201309. Pelagia

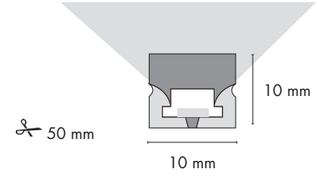
Tira de Neón flexible Redonda
LED Flex Neon Light Round
Bande Neon Rond

Chip SMD 120 LED/m
Supplied rolls. 50m
Cut each 50mm





Iluminación a 3 caras. Doblado Vertical
Wide angle. Three lighting surface. Vertical Bending
Illumination vers le haut (3 face). Plié vertical.



N2013 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2013 Cut to size (0.05 to 10m) N2013 Rolls 50m	09 9,6W/m	24 DC 24V	9 Osram	3 - ■ 3000K 409 lm/m 4 - ■ 4000K 430 lm/m R RGB

LED CHIP: SMD 2835 - CRI>90 - L70B10/54.000H - 120lm/W - RG1

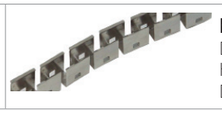
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)



Heat Dissipator *(Page179) Mounting on an aluminium heat sink is necessary for proper heat dissipation.*



HCN200-P01
Disipador de calor. Aluminio
Heat Dissipator. Aluminium
Dissipateur thermique. Aluminium



HCN200-P02
Disipador de calor. Flexible
Heat Dissipator. Flexible
Dissipateur thermique. Flexible

Accessories not included

HCN200-T01
Tapa final sin agujero
End cap without hole
Capuchon sans trou

HCN200-T02
Tapa final con agujero
End cap with hole
Capuchon avec trou



HCN200-F01
Clip sujeción
Mounting Clip
Clip de fixation

Cut to size



TCCABLE1C-2
Additional metre,
hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.

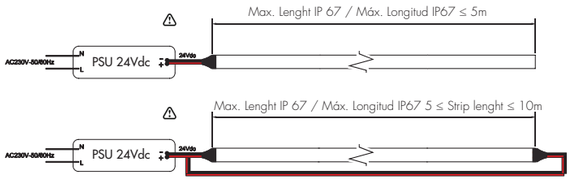


TCCABLE3C-2
Corner
Soldered cable between LED strips
Cross section 0.5 mm²
Maximum 5 to 20cm.

Por favor, asegúrese de sellar correctamente cuando haga cortes para conseguir longitudes menores de 10m. Longitudes superiores a 10m serán bajo su responsabilidad. Asegure también una doble conexión, en la misma fuente de alimentación, en caso que la longitud esté entre 5m y 10m, con el fin de evitar caídas de tensión.

Please make sure to seal properly when making cuts to achieve lengths of less than 10m. Lengths longer than 10m are at your own risk. Also ensure a double connection, on the same power supply, in case the length is between 5m and 10m, in order to avoid voltage drops.

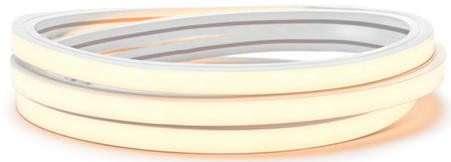
Veillez à bien sceller les coupes pour obtenir des longueurs inférieures à 10 mètres. Les longueurs supérieures à 10 m sont à votre charge.
responsabilité. Veillez également à effectuer une double connexion, sur la même alimentation, si la longueur est comprise entre 5 m et 10 m, afin d'éviter les chutes de tension, éviter les chutes de tension.

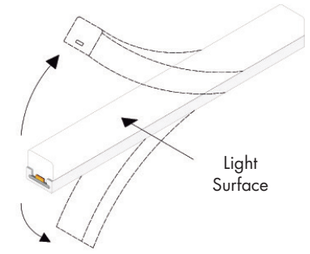


N201409. Velella

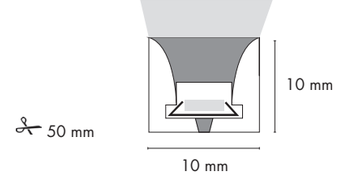
Tira de Neón flexible Redonda
LED Flex Neon Light Round
Bande Neon Rond

Chip SMD 120 LED/m
Supplied rolls. 50m
Cut each 50mm





Iluminación a una cara. Doblado Vertical
Side view. Vertical Bending
Illumination vers le haut (1 face). Plié vertical.



N2014 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2014 Cut to size (0.05 to 10m)	09 9,6W/m	24 DC 24V	9 Osram	3 - ■ 3000K 377 lm/m
N2014 Roll 50m				4 - ■ 4000K 397 lm/m
				R RGB

LED CHIP: SMD 2835 - CRI>90 - L70B10/54.000H - 120lm/W - RG1

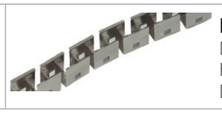
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)



Heat Dissipator *(Page179) Mounting on an aluminium heat sink is necessary for proper heat dissipation.*



HCN200-P01
Disipador de calor. Aluminio
Heat Dissipator. Aluminium
Dissipateur thermique. Aluminium



HCN200-P02
Disipador de calor. Flexible
Heat Dissipator. Flexible
Dissipateur thermique. Flexible

Accessories not included

HCN200-T01
Tapa final sin agujero
End cap without hole
Capuchon sans trou

HCN200-T02
Tapa final con agujero
End cap with hole
Capuchon avec trou



HCN200-F01
Clip sujeción
Mounting Clip
Clip de fixation

Cut to size



TCCABLE1C-2
Additional metre,
hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2
Additional metre,
black hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.



TCCABLE2C-2-90
Additional metre,
white hose with welding
Section 0.5 mm²
Maximum 5.4m per 5m strip.

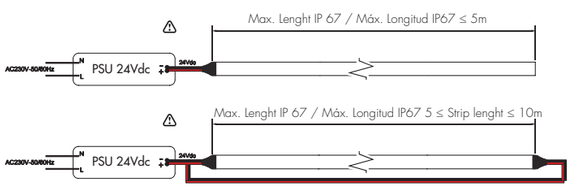


TCCABLE3C-2
Corner
Soldered cable between LED strips
Cross section 0.5 mm²
Maximum 5 to 20cm.

Por favor, asegúrese de sellar correctamente cuando haga cortes para conseguir longitudes menores de 10m. Longitudes superiores a 10m serán bajo su responsabilidad. Asegure también una doble conexión, en la misma fuente de alimentación, en caso que la longitud esté entre 5m y 10m, con el fin de evitar caídas de tensión.

Please make sure to seal properly when making cuts to achieve lengths of less than 10m. Lengths longer than 10m are at your own risk. Also ensure a double connection, on the same power supply, in case the length is between 5m and 10m, in order to avoid voltage drops.

Veillez à bien sceller les coupes pour obtenir des longueurs inférieures à 10 mètres. Les longueurs supérieures à 10 m sont à votre charge.
responsabilité. Veillez également à effectuer une double connexion, sur la même alimentation, si la longueur est comprise entre 5 m et 10 m, afin d'éviter les chutes de tension, éviter les chutes de tension.

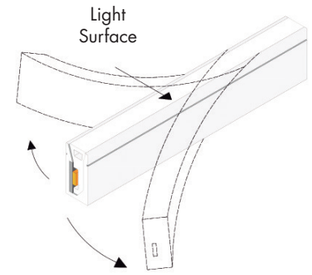


N202409. Olindia

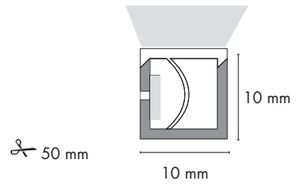
Tira de Neón flexible Redonda
LED Flex Neon Light Round
Bande Neon Rond

Chip SMD 120 LED/m
Supplied rolls. 50m
Cut each 50mm





Iluminación a una cara. Doblado horizontal
Side view. Horizontal Bending
Illumination vers le haut (une face). Plié horizontal.



N2024 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2024 Cut to size (0.05 to 10m)	09 9,6W/m	24 DC 24V	9 Osram	3 - ■ 3000K 346 lm/m
N2024 Roll 50m				4 - ■ 4000K 364 lm/m
				R RGB

LED CHIP: SMD 2835 - CRI>90 - L70B10/54.000H - 120lm/W - RG1

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)





HCN200-P01

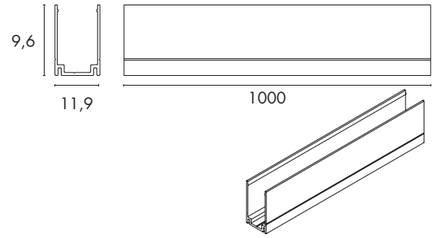
Disipador de calor de aluminio
Aluminium heat dissipator
Dissipateur thermique en aluminium

Color
Plata / Silver / Argent

- Adecuado para casi todo tipo de instalación
- Size: largo 1000 mm
- Válido para Ref. N201309, N201409, N202409

- *Suitable for almost all kinds of installation*
- *Measures: length 1000mm*
- *Valid for Ref. N201309, N201409, N202409*

- *Adapté à presque tous les types d'installation*
- *Les mesures: longueur 1000mm*
- *Valable pour les Ref. N201309, N201409, N202409*



RoHS CE IP 20 3 Years Warranty ALUM PRO

HCN200-P02

Disipador de calor de acero inoxidable flexible
Flexible stainless steel heat dissipator
Dissipateur thermique en acier inoxydable pliable

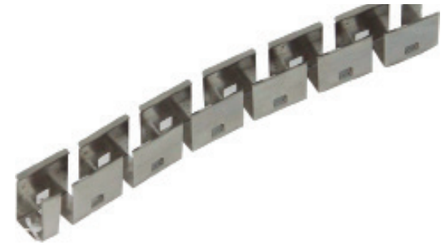
Color
Plata / Silver / Argent

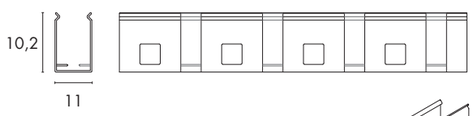
Roll 100m: B-N200-P02
Cut to size: HCN200-P02

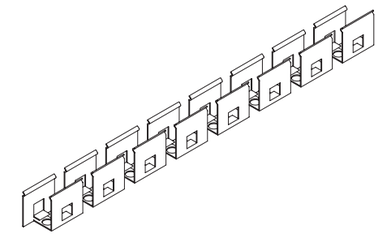
- Se puede doblar horizontal y verticalmente
- Mantener forma flexible estable, ideal para instalación curva
- No apto para instalaciones en techo
- Su función principal es moldear, no sujetar
- Válido para Ref. N201309, N201409, N202409

- *Can be bent horizontal and vertically*
- *Keep stable flexible shape, ideal for curved installation*
- *Not suitable for ceiling installations*
- *Its main function is to mold, not hold*
- *Valid for Ref. N201309, N201409, N202409*

- *Peut être plié horizontalement et verticalement*
- *Gardez une forme flexible stable, idéale pour une installation courbe*
- *Ne convient pas aux installations au plafond*
- *Sa fonction principale est de mouler, pas de tenir*
- *Valable pour les Ref. N201309, N201409, N202409*







RoHS CE IP 20 3 Years Warranty STEEL PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)





I Linear System. **Accessories**



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Power Supply
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DIM 0-10
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CONTROL-V10
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CONTROL-V20
Controller
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CONTROL-V31
Controller
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CONTROL-V32
Controller
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CONTROL-T20
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CONTROL-T32
Controller
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CONTROL-TS30
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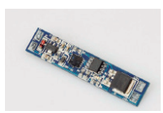
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CONNECTORS
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PCHANDSENSOR
Sensor
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PCDETECTORARM
Sensor
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24V - IP20

Power Supply ON/OFF

Ref.	Input Voltage	Description	W	IP	Flicker	Warranty	Size (mm)
3030-2212-024V	220-240VAC	MM Material. Special for furniture	30	IP20	Free	5 Years	135x36x25
3060-2212-024V	220-240VAC	MM Material. Special for furniture	60	IP20	Free	5 Years	151,5x40,2x31
3120-2212-024V	220-240VAC	MM Material. Special for furniture	120	IP20	Free	5 Years	253x42,5x31
3180-2212-024V	220-240VAC	MM Material. Special for furniture	180	IP20	Free	5 Years	253x42,5x31
3250-2212-024V	220-240VAC	MM Material. Special for furniture	250	IP20	Free	5 Years	400x40x22



Ref.	Input Voltage	Brand	W	IP	Warranty	Size (mm)
3075-2924V	90-264V	JISO	75	IP20	3 Years	111x78x36
3100-2924V	100-120V/200-240V	JISO	100	IP20	3 Years	159x97x38
3150-2924V	100-120V/200-240V	JISO	150	IP20	3 Years	159x97x38
3200-2924V	100-120V/200-240V	JISO	200	IP20	3 Years	199x98x38
3250-2924V	100-120V/200-240V	JISO	250	IP20	3 Years	199x110x50
3070-2324V	220-240V	Otro	70	IP20	5 Years	240x60x49
3150-2324V	220-240V	Otro	150	IP20	5 Years	240x60x49

Compatibilidades entre fuentes de alimentación y tiras led dependiendo de la longitud
Compatibilities between power supplies and led strips depending on the lenght
Compatibilités entre les sources d'alimentation et les bandes LED en fonction de la longueur

Model	POWER (W/m)	VOLTAGE (V)	≤ 1m	1m < L ≤ 2m	2m < L ≤ 3m	3m < L ≤ 4m
90004	4,8	24	**3030-2212-024V** 4.8x1x1.2=5.76W	**3030-2212-024V** 4.8x2x1.2=11.5W	**3030-2212-024V** 4.8x3x1.2=17.3W	**3030-2212-024V** 4.8x4x1.2=23W
90009	9,6	24	**3030-2212-024V** 9.6.x1x1.2=11.5W	**3030-2212-024V** 9.6.x2x1.2=23W	**3060-2212-024V** 9.6.x3x1.2=34.6W	**3060-2212-024V** 9.6.x4x1.2=46.1W
90014	14,4	24	**3030-2212-024V** 14.4x1x1.2=17.3W	**3060-2212-024V** 14.4x2x1.2=34.6W	**3060-2212-024V** 14.4x3x1.2=51.8W	**3120-2212-024V** 14.4x4x1.2=69.1W
90018	18	24	**3030-2212-024V** 18x1x1.2=21.6W	**3060-2212-024V** 18x2x1.2=43.2W	**3120-2212-024V** 18x3x1.2=64.8W	**3120-2212-024V** 18x4x1.2=86.4W
90019	19,2	24	**3030-2212-024V** 19.2x1x1.2=23W	**3060-2212-024V** 19.2x2x1.2=46.1W	**3120-2212-024V** 19.2x3x1.2=69.1W	**3120-2212-024V** 19.2x4x1.2=92.2W
90024	24	24	**3030-2212-024V** 24x1x1.2=28.8W	**3060-2212-024V** 24x2x1.2=57.6W	**3120-2212-024V** 24x3x1.2=86.4W	**3180-2212-024V** 24x4x1.2=115.2W

24V - IP67

Power Supply ON/OFF



Ref.	Input Voltage	W	IP	Warranty	Size (mm)
3020-6524V	90-264V	20	IP67	3 Years	118x35x26
3035-6524V	90-264V	35	IP67	3 Years	148x40x30
3060-6524V	90-264V	60	IP67	3 Years	163x73x32
3100-6524V	90-264V	100	IP67	3 Years	190x52x37
3150-6524V	180-305V	150	IP67	3 Years	191x63x38
3200-6524V	100-305V	200	IP67	5 Years	244x71x37,5
3240-6524V	100-305V	240	IP67	5 Years	244x71x37,5
3300-6524V	100-305V	300	IP67	5 Years	244x71x37,5

4m < L ≤ 5m	5m < L ≤ 6m	6m < L ≤ 7m	7m < L ≤ 8m	8m < L ≤ 9m	9m < L ≤ 10m
3030-2212-024V 4.8x5x1.2=28.8W	**3060-2212-024V** 4.8x6x1.2=34.56W	**3060-2212-024V** 4.8x7x1.2=40.32W	**3060-2212-024V** 4.8x8x1.2=46.08W	**3060-2212-024V** 4.8x9x1.2=51.84W	**3060-2212-024V** 4.8x10x1.2=57.6W
3120-2212-024V 9.6.x5x1.2=57.6W	**3120-2212-024V** 9.6.x6x1.2=69.12W	**3120-2212-024V** 9.6.x7x1.2=80.64W	**3120-2212-024V** 9.6.x8x1.2=92.16W	**3120-2212-024V** 9.6.x9x1.2=103.6W	**3120-2212-024V** 9.6.x10x1.2=115.2W
3120-2212-024V 14.4x5x1.2=86.4W	**3120-2212-024V** 14.4x6x1.2=103.68W	**3120-2212-024V** 14.4x7x1.2=120.96W	**3180-2212-024V** 14.4x8x1.2=138.24W	**3180-2212-024V** 14.4x9x1.2=155.52W	**3180-2212-024V** 14.4x10x1.2=172.8W
3120-2212-024V 18x5x1.2=108W	**3180-2212-024V** 18x6x1.2=129.6W	**3180-2212-024V** 18x7x1.2=151.2W	**3180-2212-024V** 18x8x1.2=172.8W	**3250-2212-024V** 18x9x1.2=194.4W	**3250-2212-024V** 18x10x1.2=216W
3180-2212-024V 19.2x5x1.2=115.2W	**3180-2212-024V** 19.2x6x1.2=138.24W	**3180-2212-024V** 19.2x7x1.2=161.28W	**3250-2212-024V** 19.2x8x1.2=184.32W	**3250-2212-024V** 19.2x9x1.2=207.36W	**3250-2212-024V** 19.2x10x1.2=230.4W
3180-2212-024V 24x5x1.2=144W	**3250-2212-024V** 24x6x1.2=172.8W	**3250-2212-024V** 24x7x1.2=201.6W	**3250-2212-024V** 24x8x1.2=230.4W	**3320-2524V** 24x9x1.2=259.2W	**3320-2524V** 24x10x1.2=288W



TCDALI

DALI

Control:	DALI Master
Input Voltage:	12-36Vdc
Output Voltage:	12-36Vdc
Output Current:	4 Canales / 5A (por Canal)
Size:	L178 x A46 x H22 mm
Working temperature	-20° C ~ +50°

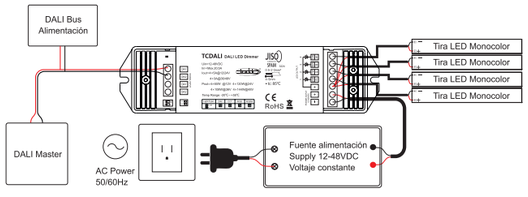
- Compatible con todo tipo de sistemas DALI
- Configuración de direcciones DALI de forma automática o manual.
- Pantalla digital para mostrar las direcciones DALI establecidas.
- Posibilidad de tener, 1, 2, 3, 4 canales con la misma dirección o con direcciones independientes.
- Posibilidad de conectar con amplificadores para aumentar la señal de control.
- Grado de protección IP 20.
- Regulación suavizada de 0-100%.
- *JISO recomienda el uso en tiras de LED y fuentes de alimentación de 24V.*

- Compatible with all types of DALI Systems
- Manual/automatically DALI address setting
- DALI address digital indicate
- Four channels with same or independent address
- To work with power repeater to expand output power unlimited

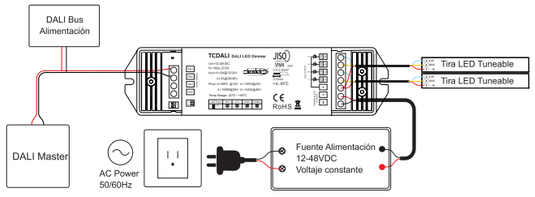
- Waterproof grade : IP20
- Smooth dimming regulation from 0 to 100%
- JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units

- Compatible avec tous les types de systèmes DALI.
- Configuration automatique ou manuel des adresses DALI.
- Écran digital pour montrer les adresses DALI sélectionnées.
- Possible d'utiliser 1, 2, 3 ou 4 canaux avec la même direction ou directions différentes.
- Connection possible avec des amplificateurs afin d'augmenter le signal de contrôle.
- Degré de protection IP20.
- Variation ajustée de 0-100%.
- JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V.

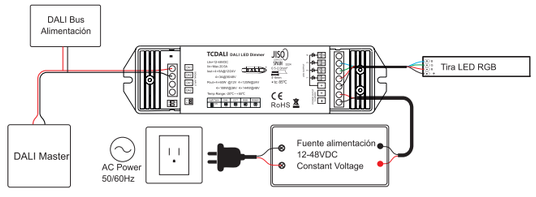
MONOCOLOR



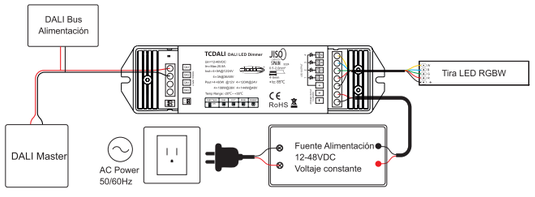
WHITE TUNEABLE



RGB



RGBW



Compatible con todas las tiras LED de JISO ILUMINACIÓN. Dependiendo del tipo de tira de LED se deberá seleccionar un tipo u otro de configuración de las direcciones DALI

Compatible with all LED strips of Jiso Iluminacion. DALI address will be configured in the LED strip model

Compatible avec toutes les bandes LED de JISO ILUMINACIÓN. La configuration des adresses DALI dépendra du type de bande LED choisi.

Dimm DALI

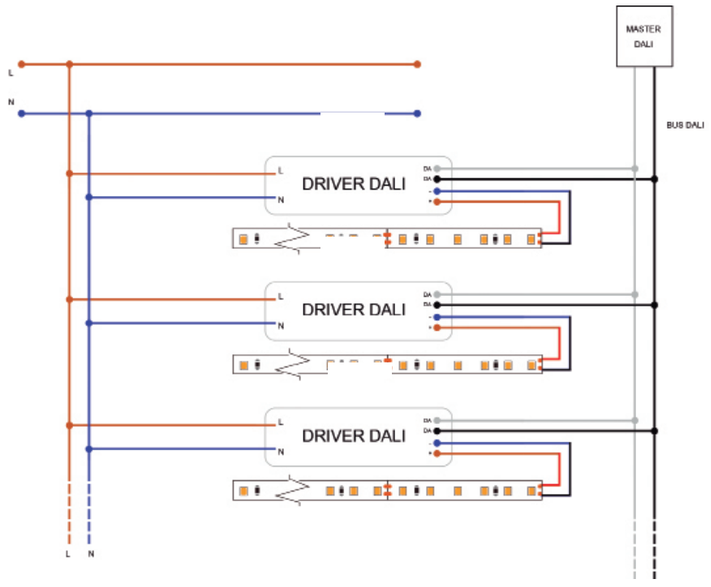
Power Supply



Ref.	Input Voltage	Description	W	IP	Flicker	Size (mm)
3030-D212-024V	220-240VAC	MM Material. Special for furniture. DALI-PUSH	30	IP20	Free	300x30x16
3060-D212-024V	220-240VAC	MM Material. Special for furniture. DALI-PUSH	60	IP20	Free	350x30x18
3100-D212-024V	220-240VAC	MM Material. Special for furniture. DALI-PUSH	100	IP20	Free	350x30x18
3150-D212-024V	220-240VAC	MM Material. Special for furniture. DALI-PUSH	150	IP20	Free	350x30x18
3250-D212-024V	220-240VAC	MM Material. Special for furniture. DALI-PUSH	250	IP20	Free	400x40x22



Ref.	Input Voltage	Description	W	IP	Size (mm)
3060-3524V	90-305VAC	60-24 Dimmable DALI	60	IP67	150x53x35
3090-3524V	90-305VAC	90-24 Dimmable DALI	90	IP67	171x63x37,5
3120-3524V	90-305VAC	120-36 Dimmable DALI	120	IP67	191x63x37,5
3200-3524V	100-305VAC	200-48 Dimmable DALI-PUSH	200	IP67	195x68x39,5

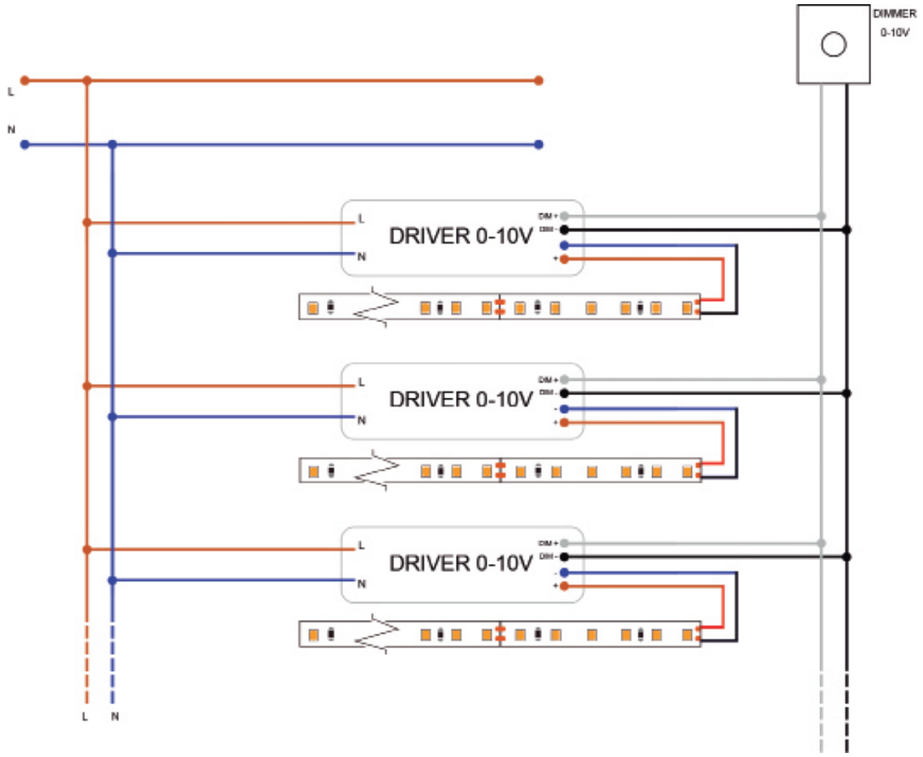




Dimm 0-10V

Power Supply

Ref.	Input Voltage	Description	W	IP	Size (mm)
3060-4524V	90-305VAC	Dimmable Option Including0-10V	60	IP67	150x53x35
3090-4524V	90-305VAC	Dimmable Option Including0-10V	90	IP20	171x63x37,5
3120-4524V	90-305VAC	Dimmable Option Including0-10V	120	IP20	191x63x37,5
3150-4524V	100-305VAC	Dimmable Option Including0-10V	150	IP67	219x63x36
3200-4524V	100-305VAC	Dimmable Option Including0-10V, 1-10V	200	IP67	195x68x39

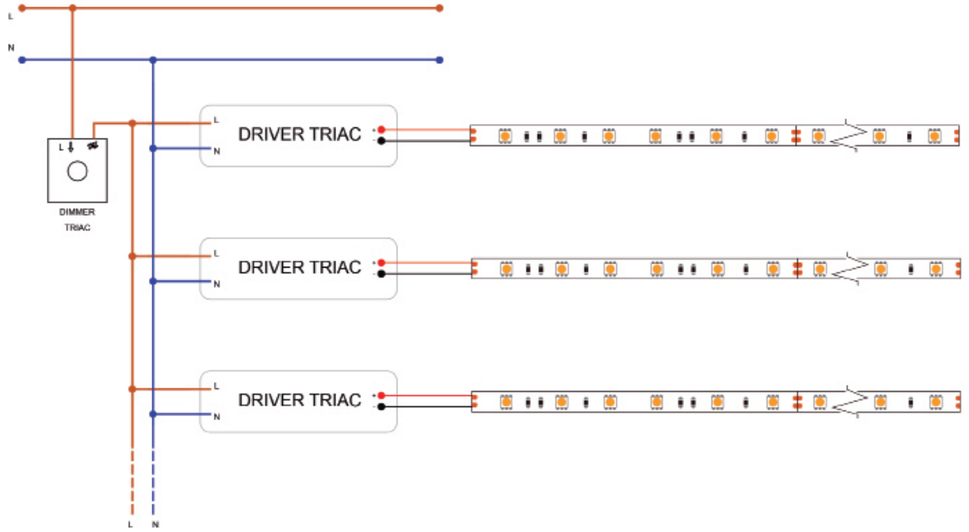


Dimm TRIAC

Power Supply



Ref.	Input Voltage	Description	W	IP	Size (mm)
3060-5524V	180-264V	60-24 Dimmable TRIAC	60	IP66	178x61x24
3100-5524V	180-264V	100-24 Dimmable TRIAC	100	IP66	230x70x43
3150-5524V	180-264V	150-24 Dimmable TRIAC	150	IP66	256x78x47
3200-5524V	180-264V	200-24 Dimmable TRIAC	200	IP66	256x78x47





CONTROL-V10

Controlador Monocolor
Single Colour Controller
Contrôleur Monocoleur

Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	5-36Vdc
Output Voltage:	5-36Vdc
Output Current:	1 Channel / 8A (per channel)
Size:	L97 x W33 x H18 mm
Distance:	30m (from remote to controller directly)
Working Temperature:	-30° C ~ +55° C

(JISO recomienda el uso con sus tiras LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales (incluidos paneles de control de pared).
- Función de auto transmisión, un controlador puede repetir la señal a otro controlador ubicado hasta 15m, concatenando hasta 100m.
- Puede ser controlado vía WIFI mediante aplicación IOS o Android cuando se usa asociado al SMARTWIFI.
- Por favor, tenga en cuenta la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.

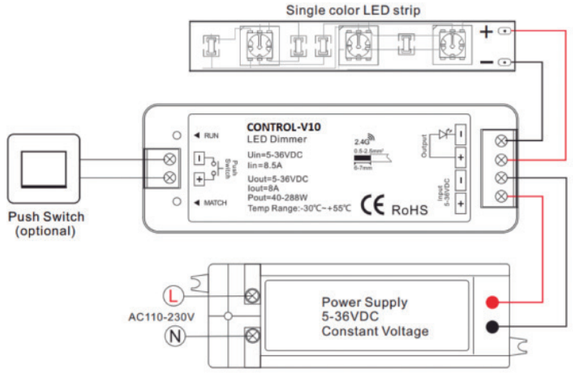
(máx. 10m en tira LED continua, por cada tira, para reducir caída de tensión y evitar sobre temperaturas; si fuera necesario instalar más de 10m, por favor, diseñe dos tiras simétricas; Ej.: Si son 15m, entonces separe 7.5m + 7.5m).
- Regulación con memoria.

- *Smooth dimming and switch without any flickering.*
- *Each controller can accept up to 10 remote control (included wall panel remote).*
- *Auto-transmitting function, one controller can transmit the signal from the remote to another controller within 15m, so the remote control distance can be beyond 100m.*
- *Can be WiFi controlled by APP installed on IOS or Android mobile devices while working with SMARTWIFI.*
- *Please take into account the current output to define the length of the LED Strip and its power.*

(máx. 10m continuously, each LED Strip, due to voltage drop and overheating; if it is necessary more than 10m please design two LED Strip symmetric; E.g.: If 15m then separate in 7.5m + 7.5m).
- *Regulation with memory.*

- *Allumage et réglage en douceur sans clignotement.*
- *Chaque contrôleur accepte jusqu'à 10 commandes universelles (boîtiers de commande muraux inclus).*
- *Fonction de transmission automatique. Un contrôleur peut répéter le signal vers un autre contrôleur situé à 15 m maximum, reliant jusqu'à 100 m.*
- *Il peut être contrôlé via le réseau Wi-Fi grâce à une application sur IOS ou Android lorsqu'il est associé à SMARTWIFI.*
- *Prendre en considération le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.*

(10 m max. sur bande LED continue, pour chaque bande, afin de réduire la chute de tension et éviter des surchauffes excessives. Installer plus de 10 m si nécessaire. Pour la conception, deux bandes symétriques. Ex. : S'il y a 15 m, répartir ainsi : 7,5 m + 7,5 m).
- *Régulation avec mémoire.*



(Power Supply no dimmable)

YouTube Technical Support



Compatible con tiras LED monocolor de JISO.
Compatible with single colour LED Strip from JISO.
Compatible avec bandes LED monocoleur de JISO.

CONTROL-V20

Controlador Doble Color (Blanco Tuneable)
Dual Colour Controller (Tuneable White)
Contrôleur Bicolore (Blanc Tunable)



Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	12-36Vdc
Output Voltage:	12-36Vdc
Output Current:	2 Channels / 8A (per channel)
Size:	L175 x W45 x H27 mm
Distance:	30m
Working Temperature:	-30° C ~ +55° C

(JISO recomienda el uso cons sus tiras LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales (incluidos paneles de control de pared).
- Puede utilizarse como controlador monocolor.
- Puede ser controlado vía WIFI mediante aplicación IOS o Android cuando se usa asociado al SMARTWIFI.
- Por favor, tenga en cuenta la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.

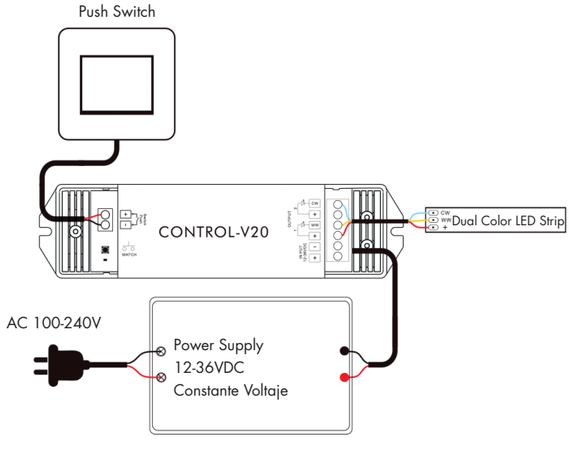
(máx. 10m en tira LED continua, por cada tira, para reducir caída de tensión y evitar sobre temperaturas; si fuera necesario instalar más de 10m, por favor, diseñe dos tiras simétricas; Ej.: Si son 15m, entonces separe 7.5m + 7.5m).
- Regulación con memoria.

- *Smooth dimming and switch without any flickering.*
- *Each controller can accept up to 10 remote control (included wall panel remote).*
- *Can be used as a single colour dimming controller, strong compatibility.*
- *Can be WiFi controlled by APP installed on IOS or Android mobile devices while working with SMARTWIFI.*
- *Please take into account the current output to define the length of the LED Strip and its power.*

(máx. 10m continuously, each LED Strip, due to voltage drop and overheating; if it is necessary more than 10m please design two LED Strip symmetric; E.g.: If 15m then separate in 7.5m + 7.5m).
- *Regulation with memory.*

- *Allumage et réglage en douceur sans clignotement.*
- *Chaque contrôleur accepte jusqu'à 10 commandes universelles (boîtiers de commande muraux inclus).*
- *Il peut être utilisé comme un contrôleur monocoleur.*
- *Il peut être contrôlé via le réseau Wi-Fi grâce à une application sur IOS ou Android lorsqu'il est associé à SMARTWIFI.*
- *Prendre en considération le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.*

(10 m max. sur bande LED continue, pour chaque bande, afin de réduire la chute de tension et éviter des surchauffes excessives. Installer plus de 10 m si nécessaire. Pour la conception, deux bandes symétriques. Ex. : S'il y a 15 m, répartir ainsi : 7,5 m + 7,5 m).
- *Régulation avec mémoire.*



(Power Supply no dimmable)

YouTube Technical Support



Compatible con JISO 90019-249TW (doble color) o tiras LED monocolor de JISO

Compatible with JISO 90019-249TW (dual colour) or single colour LED Strip from JISO

Compatible avec JISO 90019-249TW (blanc tunable) ou bandes LED monocoleur de JISO



CONTROL-V31

Controlador Monocolor
Single Colour Controller
Contrôleur Monocoleur

Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	5-36Vdc
Output Voltage:	5-36Vdc
Output Current:	1 Channel / 8A (per channel)
Size:	L97 x W33 x H18 mm
Distance:	30m (from remote to controller directly)
Working Temperature:	-30° C ~ +55° C

YouTube Technical Support

(JISO recomienda el uso con sus tiras LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales (incluidos paneles de control de pared).
- Función de auto transmisión, un controlador puede repetir la señal a otro controlador ubicado hasta 15m, concatenando hasta 100m.
- Puede ser controlado vía WIFI mediante aplicación IOS o Android cuando se usa asociado al SMARTWIFI.
- Por favor, tenga en cuenta la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.

(máx. 10m en tira LED continua, por cada tira, para reducir caída de tensión y evitar sobre temperaturas; si fuera necesario instalar más de 10m, por favor, diseñe dos tiras simétricas; Ej.: Si son 15m, entonces separe 7.5m + 7.5m).

- Regulación con memoria.

- *Smooth dimming and switch without any flickering.*
- *Each controller can accept up to 10 remote control (included wall panel remote).*
- *Auto-transmitting function, one controller can transmit the signal from the remote to another controller within 15m, so the remote control distance can be beyond 100m.*
- *Can be WiFi controlled by APP installed on IOS or Android mobile devices while working with SMARTWIFI.*
- *Please take into account the current output to define the length of the LED Strip and its power.*

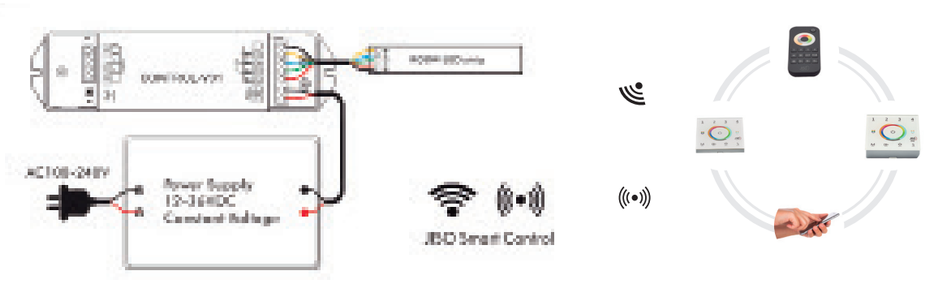
(máx. 10m continuously, each LED Strip, due to voltage drop and overheating; if it is necessary more than 10m please design two LED Strip symmetric; E.g.: If 15m then separate in 7.5m + 7.5m).

- *Regulation with memory.*

- *Allumage et réglage en douceur sans clignotement.*
- *Chaque contrôleur accepte jusqu'à 10 commandes universelles (boîtiers de commande muraux inclus).*
- *Fonction de transmission automatique. Un contrôleur peut répéter le signal vers un autre contrôleur situé à 15 m maximum, reliant jusqu'à 100 m.*
- *Il peut être contrôlé via le réseau Wi-Fi grâce à une application sur IOS ou Android lorsqu'il est associé à SMARTWIFI.*
- *Prendre en considération le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.*

(10 m max. sur bande LED continue, pour chaque bande, afin de réduire la chute de tension et éviter des surchauffes excessives. Installer plus de 10 m si nécessaire. Pour la conception, deux bandes symétriques. Ex. : S'il y a 15 m, répartir ainsi : 7,5 m + 7,5 m).

- *Régulation avec mémoire.*



(Power Supply no dimmable)

Compatible con tiras LED monocolor de JISO.
Compatible with single colour LED Strip from JISO.
Compatible avec bandes LED monocoleur de JISO.

CONTROL-V32

Controlador Doble Color (Blanco Tuneable)
Dual Colour Controller (Tuneable White)
Contrôleur Bicolore (Blanc Tunable)



Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	12-36Vdc
Output Voltage:	12-36Vdc
Output Current:	2 Channels / 8A (per channel)
Size:	L175 x W45 x H27 mm
Distance:	30m
Working Temperature:	-30° C ~ +55° C

(JISO recomienda el uso cons sus tiras LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

YouTube Technical Support

- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales (incluidos paneles de control de pared).
- Puede utilizarse como controlador monocolor.
- Puede ser controlado vía WIFI mediante aplicación IOS o Android cuando se usa asociado al SMARTWIFI.
- Por favor, tenga en cuenta la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.

(máx. 10m en tira LED continua, por cada tira, para reducir caída de tensión y evitar sobre temperaturas; si fuera necesario instalar más de 10m, por favor, diseñe dos tiras simétricas; Ej.: Si son 15m, entonces separe 7.5m + 7.5m).

- Regulación con memoria.

- *Smooth dimming and switch without any flickering.*
- *Each controller can accept up to 10 remote control (included wall panel remote).*
- *Can be used as a single colour dimming controller, strong compatibility.*
- *Can be WiFi controlled by APP installed on IOS or Android mobile devices while working with SMARTWIFI.*
- *Please take into account the current output to define the length of the LED Strip and its power.*

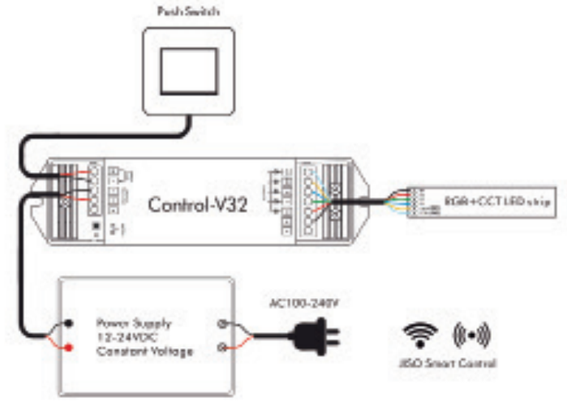
(máx. 10m continuously, each LED Strip, due to voltage drop and overheating; if it is necessary more than 10m please design two LED Strip symmetric; E.g.: If 15m then separate in 7.5m + 7.5m).

- *Regulation with memory.*

- *Allumage et réglage en douceur sans clignotement.*
- *Chaque contrôleur accepte jusqu'à 10 commandes universelles (boîtiers de commande muraux inclus).*
- *Il peut être utilisé comme un contrôleur monocoleur.*
- *Il peut être contrôlé via le réseau Wi-Fi grâce à une application sur IOS ou Android lorsqu'il est associé à SMARTWIFI.*
- *Prendre en considération le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.*

(10 m max. sur bande LED continue, pour chaque bande, afin de réduire la chute de tension et éviter des surchauffes excessives. Installer plus de 10 m si nécessaire. Pour la conception, deux bandes symétriques. Ex. : S'il y a 15 m, répartir ainsi : 7,5 m + 7,5 m).

- *Régulation avec mémoire.*



(Power Supply no dimmable)



Compatible con JISO 90019-249TW (doble color) o tiras LED monocolor de JISO

Compatible with JISO 90019-249TW (dual colour) or single colour LED Strip from JISO

Compatible avec JISO 90019-249TW (blanc tunable) ou bandes LED monocoleur de JISO



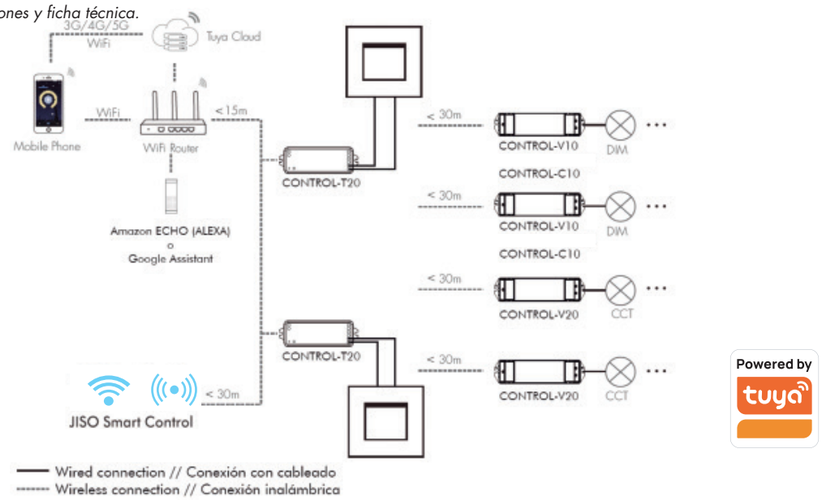
CONTROL-T20

Controlador Maestro 2 en 1 con función Pulsador
2 in 1 Master controller with PUSH function
Contrôleur principal 2 dans 1 avec bouton poussoir

Control:	VOICE (Echo o Google Assitant)
	APP Tuya // JISO Smart Control (RF y WIFI) // PUSH
Input Voltage:	12-36Vdc
Output Voltage:	2 x (12-36)Vdc
Output Current:	5A / channel
Size:	L114 x W38 x H20 mm
Working Temperature:	-30° C ~ +55° C

- Controlador Maestro 2 en 1 para control de tiras LED Monocolor y CCT (doble color).
- CONTROL-T20 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ, APP Tuya y PUSH.
- Control, mediante APP Tuya, de ON/OFF, brillo y Temperatura de color (CCT) de encendidos programados, escenas, función música, control en remoto…
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Al colocar un CONTROL-T20 en cada encendido de una instalación en la que se esté utilizando JISO Smart Control, este dispositivo permite ampliar las funciones de la instalación a las citadas anteriormente y, por tanto, poder controlar mediante VOZ o acceso remoto. En este caso será necesario colocar un CONTROL-T20 por cada circuito a controlar, actuando este como Maestro y vinculando los controladores del circuito (CONTROL-V10, CONTROL-V20, CONTROL-C10 o CONTROL-S10) como Esclavos.
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- *Más información en instrucciones y ficha técnica.*

- *2 in 1 Master controller for Single Colour and CCT (Tuneable white) LED Strips.*
- *CONTROL-T20 can work as a WiFi-RF converter to control, as a master device, different JISO Smart Control devices, with same light features, by VOICE, Tuya APP and PUSH.*
- *Thanks to Tuya APP it can be controlled ON/OFF, brightness and correlated colour temperature (CCT) and it is also possible to programme scenes, music function, remote access…*
- *VOICE control, thanks to Tuya, via Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32 and SMARTWIFI + APP JISO).*
- *When introducing a CONTROL-T20 in each circuit of an installation in which JISO Smart Control is integrated, this device allows customers to add the above functions to a JISO Smart Control existing installation and, as a result, it allows the installation to be controlled by VOICE or remote access. It will be mandatory to integrate a CONTROL-T20 in each circuit (zone) to work as a Master and matching the other devices (Control-V10, CONTROL-V20, CONTROL-C10 or CONTROL-S10) as a slaves.*
- *Easy configuration by pressing different sequences. It is mandatory to configure the function type before matching slave devices.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *You can find more accurate information in the instruction manual.*





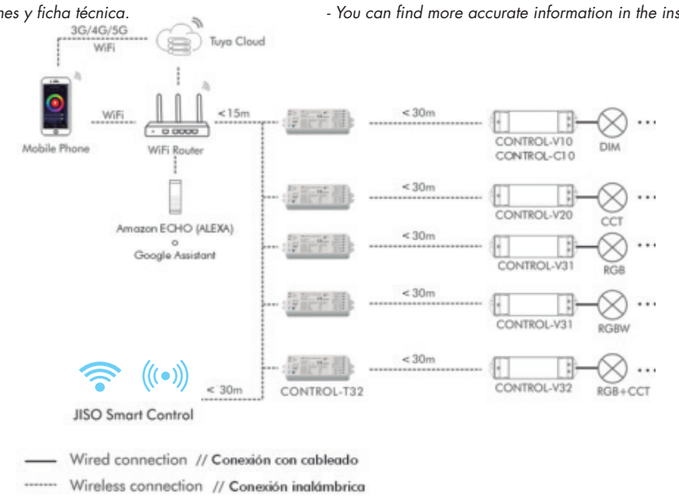
CONTROL-T32

Controlador Maestro 5 en 1
5 in 1 Master controller
Contrôleur principal 5 dans 1

Control:	VOICE (Echo o Google Assitant)
	APP Tuya // JISO Smart Control (RF y WIFI)
Input Voltage:	12-24Vdc
Output Voltage:	5 x (12-24)Vdc
Output Current:	3A / channel
Size:	L114 x W38 x H20 mm
Working Temperature:	-30° C ~ +55° C

- Controlador Maestro 5 en 1 para control de tiras LED Monocolor, CCT, RGB, RGBW y RGB + CCT.
- CONTROL-T32 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT, RGB/RGBW, RGB + CCT, encendidos programados, escenas, función música, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Al colocar un CONTROL-T32 en cada encendido de una instalación en la que se esté utilizando JISO Smart Control, este dispositivo permite ampliar las funciones de la instalación a las citadas anteriormente y, por tanto, poder controlar mediante VOZ o acceso remoto. En este caso será necesario colocar un CONTROL-T32 por cada circuito a controlar, actuando este como Maestro y vinculando los controladores del circuito (CONTROL-V10, CONTROL-V20, CONTROL-V31, CONTROLV-32, CONTROL-C10 y CONTROL-S10) como Esclavos.
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- *Más información en instrucciones y ficha técnica.*

- *5 in 1 Master Controller for Single Colour, CCT (Tuneable White), RGB, RGBW and RGB + CCT LED Strips.*
- *CONTROL-T32 can work as a WiFi-RF converter to control, as a master device, different JISO Smart Control devices, with same light features, by VOICE and Tuya AP.*
- *Thanks to Tuya APP it can be controlled ON/OFF, brightness, correlated colour temperature (CCT), RGB, RGBW, RGB + CCT and it is also possible to programme scenes, music function, remote access…*
- *VOICE control, thanks to Tuya, via Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32 and SMARTWIFI + APP JISO)*
- *When introducing a CONTROL-T32 in each circuit of an installation in which JISO Smart Control is integrated, this device allows customers to add the above functions to a JISO Smart Control existing installation and, as a result, it allows the installation to be controlled by VOICE or remote access. It will be mandatory to integrate a CONTROL-T32 in each circuit (zone) to work as a Master and matching the other devices (CONTROL-V10, CONTROL-V20, CONTROL-V31, CONTROL-V32, CONTROL-C10 or CONTROL-S10) as a slaves.*
- *Easy configuration by pressing different sequences. It is mandatory to configure the function type before matching slave devices.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *You can find more accurate information in the instruction manual.*



CONTROL-TS30

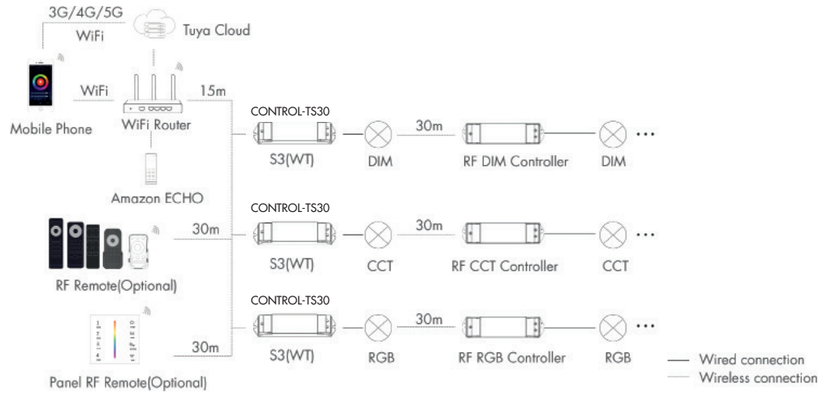
Controlador 3 en 1, Tiras AC 230V
3 in 1 Controller. LED Strip AC 230V
Contrôleur 3 dans 1. Ruban LED AC 230V



Control:	VOICE (Echo o Google Assistant) APP Tuya // JISO Smart Control (RF and WIFI) // PUSH Switch
Input Voltage:	100-240Vac
Output Voltage:	3 x (100-240)Vdc
Output Current:	3 x 1A (1A/canal)
Size:	L178 x A150 x H38 mm
Working Temperature:	-30° C ~ +55° C

- Controlador 230V AC con 3 canales para tira LED AC Monocolor, CCT y RGB.
- CONTROL-TS30 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT y RGB, encendidos programados, escenas, función música, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Incluye función pulsador para regular modo ON/OFF y control del brillo de la tira LED asociada.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- Más información en instrucciones y ficha técnica.

- *230V AC controller with 3 channels canales for Single Colouer, CCT or RGB LED Strips.*
- *CONTROL-TS30 can work as WiFi-RF converter to control, while working in Master function, different JISO Smart Control devices, with the same type of lighting effect, by VOICE and Tuya APP.*
- *Control, by Tuya APP, of the ON/OFF, brightness, CCT and RGB, schedule, scenes, music funtion, remote control.*
- *Control by VOICE, thanks Tuya, through Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32, SWITCH32 and SMARTWIFI + APP JISO).*
- *Easy to set up. It needs to be established the light function before mathcing.*
- *PUSH function included to make ON/OFF and brightness regulation.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *More information in the instructions manual or technical data sheet.*



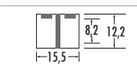
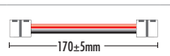
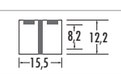
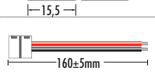
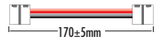
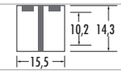
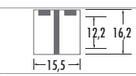
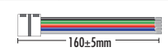
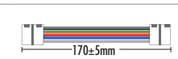
Powered by tuya

Fast Connector to Strips LED COB

	Ref.	Description	Material	Strip Available	Heat Dissipator Available
	**HC80001**	Connector	Plastic	B-80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	**HC80002**	Connector with 15cm wire	Plastic	B-80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC80003	Connector with 15cm wire	Plastic	B-80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	**HC800TW01**	Connector	Plastic	B-80014 Tuneable White	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC800TW02**	Connector with 15cm wire	Plastic	B-80014 Tuneable White	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC800TW03	Connector with 15cm wire	Plastic	B-80014 Tuneable White	7150, 7420, 7430, 7451, 7461, 7751, 7761

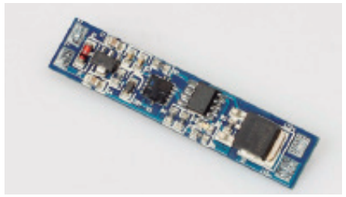


Fast Connector to Strips

	Ref.	Description	Size	Material	Strip Available	Heat Dissipator Available
	**HC9002801**	Connector		Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	**HC9002802**	Connector with 12cm wire		Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9002803	Connector with 12cm wire		Plastic	90004, 90009, 90018, 99012, 91014	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	**HC90TW2801**	Connector		Plastic	90019 Tuneable White	7100, 7110, 7120, 7130, 7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC90TW2802	Connector with 12cm wire		Plastic	90019 Tuneable White	7100, 7110, 7120, 7130, 7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC90TW2803	Connector with 12cm wire		Plastic	90019 Tuneable White	7100, 7110, 7120, 7130, 7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC9005001**	Connector		Plastic	90014 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC9005002**	Connector with 12cm wire		Plastic	90014 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC9005003**	Connector with 12cm wire		Plastic	90014 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC900R5001**	Connector		Plastic	90014RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC900R5002**	Connector with 12cm wire		Plastic	90014RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5003	Connector with 12cm wire		Plastic	90014RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	**HC9RGBW5001**	Connector		Plastic	90019RGBW	7420, 7430, 7451, 7461, 7751, 7761
	**HC9RGBW5002**	Connector with 12cm wire		Plastic	90019RGBW	7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5003	Connector with 12cm wire		Plastic	90019RGBW	7420, 7430, 7451, 7461, 7751, 7761

Accessories to IP65 Strips

	Ref.	Description	Material	Strip Available
	**TCCLIPSIP65-3528**	CLPIS	Silicon	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	**TCCLIPSIP65-5050**	CLPIS	Silicon	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW
	**TCFINALIP65-3528**	FINAL CAPS	Silicon	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	TCFINALIP65-5050	FINAL CAPS	Silicon	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW



PCHANDSENSOR

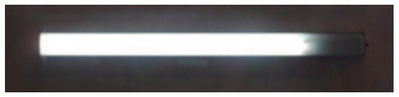
Sensor aproximamiento con función dimable
Proximity Sensor switch with dimming function
Détecteur de proximité avec function de gradation

Input Voltage:	12-24Vdc
Size:	55 x 10 mm
Max. Current::	6A
Detection range:	< 6 cm

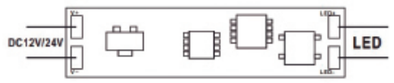
La luz se conecta/desconecta cuando se pasa la mano por encima.
Mantenga la mano sobre en el sensor durante 3 segundos para regular de 1%-100%.

Light can be turned on/off when the hand pass over the sensor.
Hold on the hand over the sensor for 3 seconds for dimming from 1%-100%.

La lumière s'allume/s'éteint lorsque vous passez la main dessus.
Gardez la main sur le capteur pendant 3 secondes pour réguler 1% à 100%









PCDETECTORARM/PCBOXARM

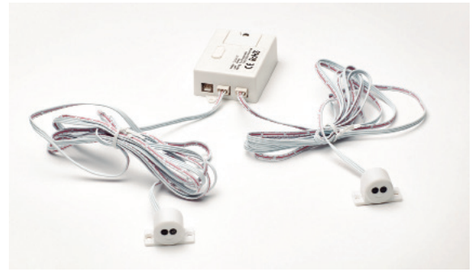
Sensor Doble (armarios doble puerta)
IR Door/Hand Sensor Switch
Double Capteur (armoires à double porte)

Input Voltage:	12-24Vdc
Size:	60 x 45 x 22 mm
Max. Current::	8A
Detection range:	< 10 cm
Cable length:	2.2m (PCDETECTORARM)

- Posibilidad de conectar hasta 3ud PCDETECTORARM en cada PCBOXARM.
- Cambio manual de función de detección mediante puerta/mano.
- Modo Hand: enciende la luz cuando una mano pasa por encima del sensor.
- Modo Door: enciende la luz cuando se abre la puerta.
- La distancia del sensor a la puerta/mano (obstáculo) debe estar entre 0.5cm<distancia entre sensor y obstáculo<10cm. Si no se cumple con esta condición entonces la detección no funcionará correctamente.

- It is possible to connect up to 3pcs PCDETECTORARM to a single PCBOXARM.
- Detection mode can be change manually to door/hand mode.
- Hand mode: Turn on the light when the hand is passing over.
- Door mode: Turn on the light when door is opened.
- The distance from the sensor to the door/hand (obstacle) must be within 0.5cm<distance from sensor to the obstacle<10cm. If this requirement is not met the detection will fail.

- Possibilité de connecter jusqu'à 3 unités PCDETECTORARM à chaque PCBOXARM.
- Changement manuel de la fonction de détection par la porte/la main.
- Mode main : allume la lumière lorsque la main passe sur le capteur.
- Mode porte : allume la lumière lorsque la porte s'ouvre.
- La distance du capteur à la porte / main (obstacle) doit être comprise entre 0,5 cm <distance entre capteur et obstacle <10 cm. Si cette condition n'est pas remplie, la détection ne fonctionnera pas correctement.

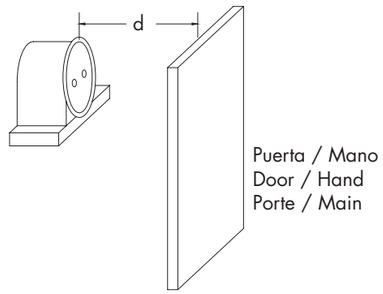


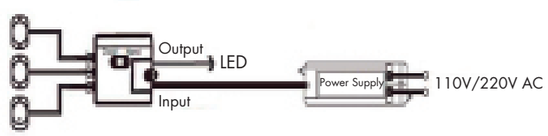


PCDETECTORARM



0,5 cm< d <10cm





Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)



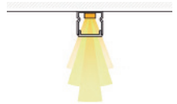
I Linear System. Heat Dissipator. Surface



JEREZ - 700
Basic
P. 204



GRANADA - 7100
Basic
P. 205



HUELVA S - 7120
Basic
P. 207



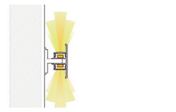
HUELVA L - 7751
Big
P. 208



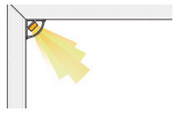
HUELVA XL - 7451
Big
P. 209



CORDOBA - 7420
Big
P. 211



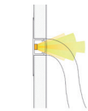
TOLEDO - 7230
Wall
jisoiluminacion.com



CACERES - 7150
Corner
P. 212



ALMERIA - 7210
Flexible
P. 213



ALBACETE - 7300
Flexible for Signage
jisoiluminacion.com

I Linear System. Heat Dissipator. Recessed

JAEN - 7110
Basic
P. 214

CASTELLON - 7190
Basic
P. 215

BURGOS S - 7130
Basic
P. 216

BURGOS L - 7761
Big
P. 217

BURGOS XL - 7461
Big
P. 219

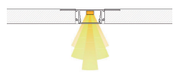
I Linear System. Heat Dissipator . Trimless



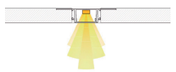
VIGO - 7910
Wall
jisoiluminacion.com



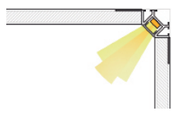
PONTEVEDRA - 7920
Wall
jisoiluminacion.com



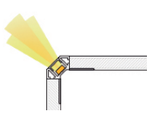
CANTABRIA - 7430
Ceiling&Wall
jisoiluminacion.com



SANTANDER - 7433
Ceiling&Wall
P. 221



HUESCA - 7490
Corner
jisoiluminacion.com



CUENCA - 7440
Corner
jisoiluminacion.com

I Linear System. Heat Dissipator. Suspension



HUELVA L - 7751
Big
P. 208



HUELVA XL - 7451
Big
P. 209



CORDOBA - 7420
Big
P. 211



Surface Corner
Heat Dissipator

7150

Surface Wall
Heat Dissipator

7230

Flexible for Signage
Heat Dissipator

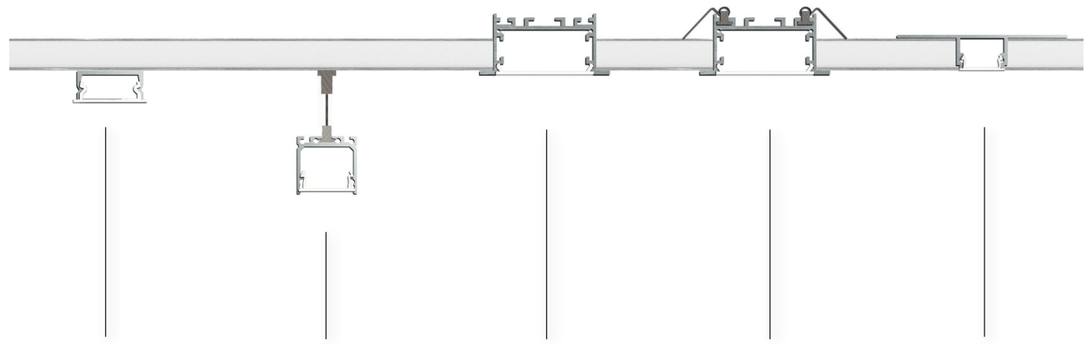
7300

Wall
Heat Dissipator

7910

Wall
Heat Dissipator

7920



Surface
Heat Dissipator

700
7100
7120
7451
7420
7751
7210

Suspension
Heat Dissipator

7451
7420
7751

Recessed
Heat Dissipator

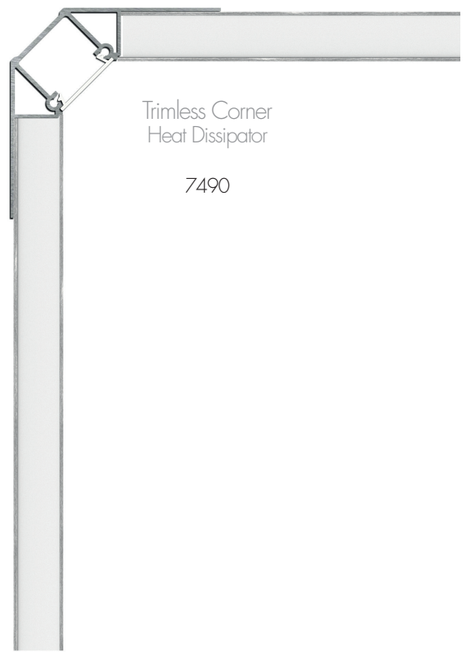
7110
7130
7461
7761

Recessed
with Tweezers
Heat Dissipator

7190
7461
7761

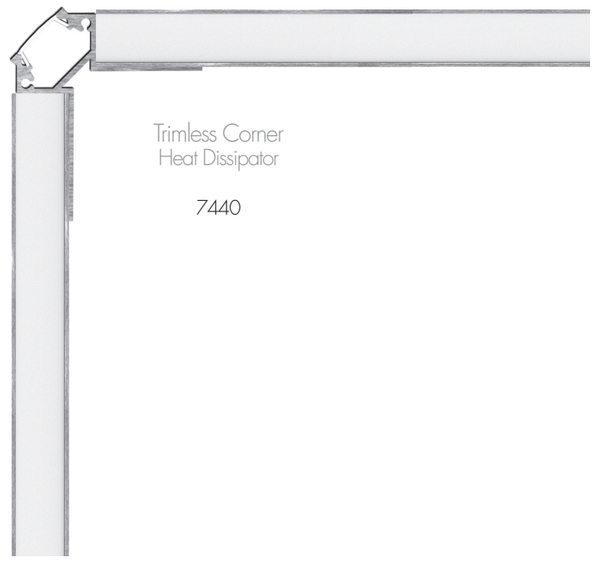
Trimless
Heat Dissipator

7433
7430



Trimless Corner
Heat Dissipator

7490



Trimless Corner
Heat Dissipator

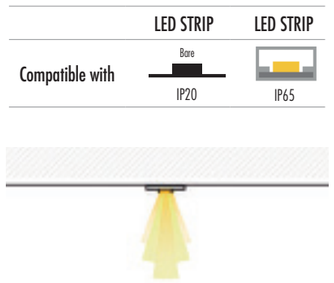
7440





Jerez. 700

Pletina de aluminio. 1 metro de longitud
1 meter length aluminium plate
Dissipateur thermique aluminium 1 mètre de long





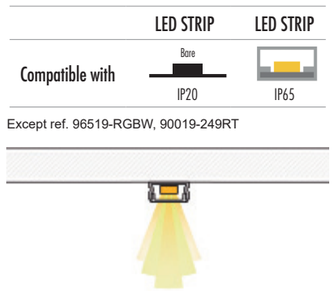
Plate/Pletina (1m)
Aluminio / Aluminium
700P-01

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

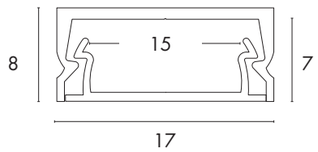


7100. Granada

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long















Heat Dissipator (2m) Anodized Aluminium	Cover (2m) PC	End Caps Without Hole Plastic	End Caps With Hole Plastic	Mounting clips Metal
7100P-01. Black/Negro/Noir	7100D-01 Black. Trans. Light 25%	7100T-01-01	7100T-02-01	
7100P-04. Aluminio/Aluminium	7100D-02 Frosted. Trans. Light 65%	7100T-01-04	7100T-02-04	7100S-04
7100P-90. T. White/Blanco T./Blanc T.	7100D-06 Transparent. Trans. Light 85%	7100T-01-90	7100T-02-90	

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



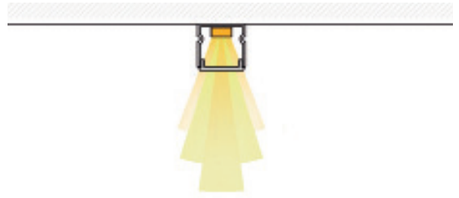
7120. Huelva S

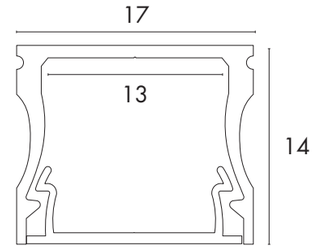
Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long



	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC800

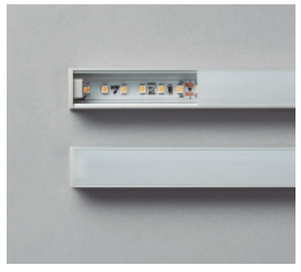
Except ref. 96519-RGBW, 90019-249RT









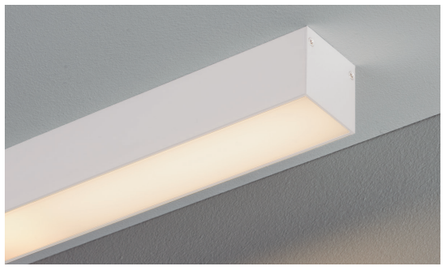


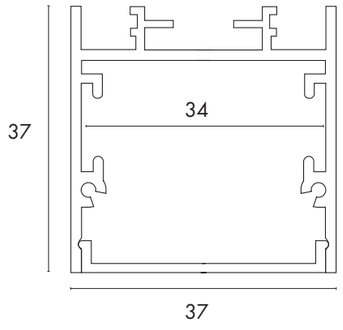
RoHS CE IP 44 5 years Warranty PRO



Heat Dissipator (2m) Anodized Aluminium	Cover (2m) PC	End Caps Without Hole Plastic	End Caps With Hole Plastic	Mounting clips Metal
7120P-01. Black/Negro/Noir	7100D-01 Black. Trans. Light 25%	7120T-01-01	7120T-02-01	
7120P-04. Aluminio/Aluminium	7100D-02 Frosted. Trans. Light 65%	7120T-01-04	7120T-02-04	7100S-04
7120P-90. T. White/Blanco T./Blanc T.	7100D-06 Transparent. Trans. Light 85%	7120T-01-90	7120T-02-90	

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

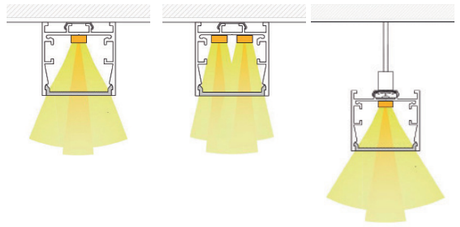




7751. Huelva L

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

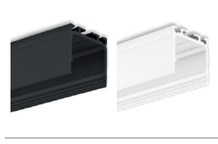
	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW







RoHS CE IP 44 5 years Warranty PRO













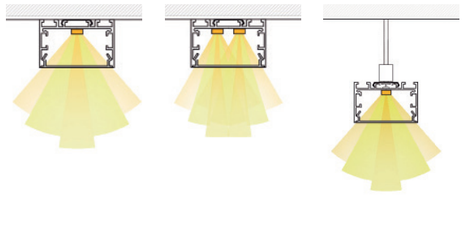
Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC Light Transmission 60%	End Caps Without Hole Metal (set 2 uds)	Mounting clips Metal	Connector 180° Steel (1 ud)	Connector 90° Steel (1 ud)	Kit Suspens. Steel (2 wire of 1,5m)
7751P-01. Black/Negro/Noir 7751P-90. T. White/Blanco T./Blanc T.	7761D-02	7751T-01-01 7751T-01-90	7751S-01	7461E-01	7461E-02	7420C-04

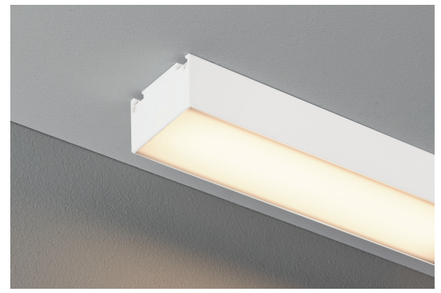
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

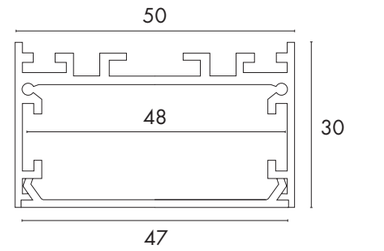
7451. Huelva XL

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW









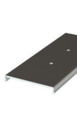




RoHS CE IP 44 5 years Warranty PRO











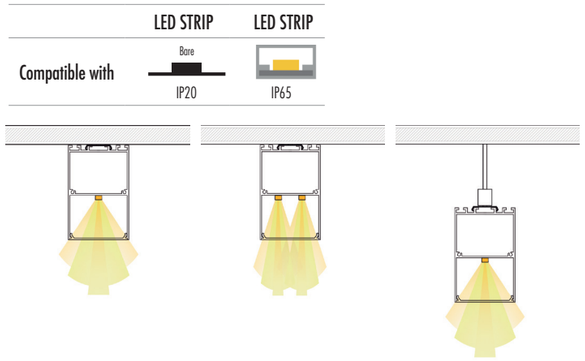
Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC Light Transmission 60%	End Caps Without Hole Metal (set 2 uds)	Mounting clips Metal	Connector 180° Steel (1 ud)	Connector 90° Steel (1 ud)	Kit Suspens. Steel (2 wire of 1,5m)
7451P-01. Black/Negro/Noir 7451P-90. T. White/Blanco T./Blanc T.	7461D-02	7451T-01-01 7451T-01-90	7451S-01	7461E-01	7461E-02	7420C-04

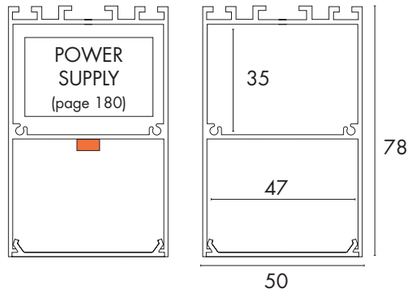
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



7420. Cordoba

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long









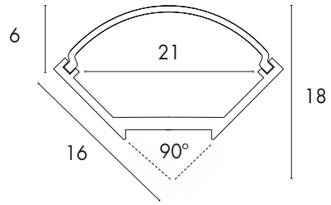
RoHS CE IP 44 5 years Warranty PRO



Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC Light Transmission 60%	End Caps Without Hole Metal (set 2 uds)	Mounting clips Metal	Connector 180° Steel (1 ud)	Connector 90° Steel (1 ud)	Kit Suspension Steel (2 wire of 1,5m)
7420P-01. Black/Negro/Noir 7420P-90. T. White/Blanco T./Blanc T.	7461D-02	7420T-01-01 7420T-01-90	7451S-01	7461E-01	7461E-02	7420C-04

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web





Caceres. 7150

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

	LED STRIP	LED STRIP	ACCESSORIES STRIP
	Bare		
Compatible with	IP20	IP65	HC90028 HC90TW28 HC800 HC800TW

Except ref. 96519-RGBW, 90019-249RT









RoHS CE IP44 5 years Warranty PRO



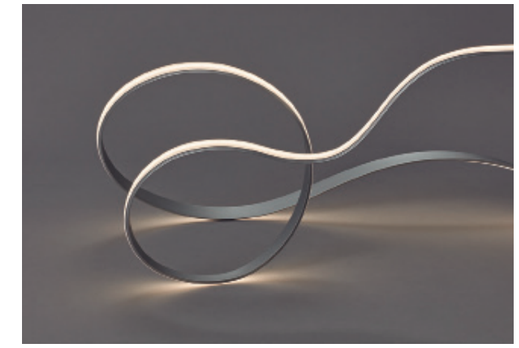
Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC - Light Transmission 65%	End Caps With Hole Plastic	End Caps Without Hole Plastic	Mounting clips Metal
7150P-04. Aluminio/Aluminium 7150P-90. T. White/Blanco T./Blanc T.	7150D-02	7150T-02-04 7150T-02-90	7150T-01-04 7150T-01-90	7150S-04

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

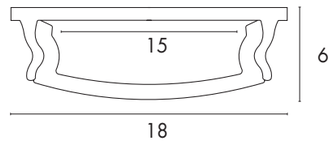
7210. Almeria

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

	LED STRIP	LED STRIP
	Bare	
Compatible with	IP20	IP65



NEW









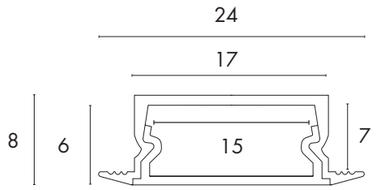
RoHS CE IP44 5 years Warranty PRO



Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC - Light Transmission 65%	End Caps Without Hole Plastic	Mounting clips Metal
7210P-04. Aluminio/Aluminium	7210D-02	7210T-01-04	7210S-04

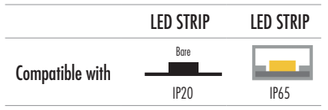
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



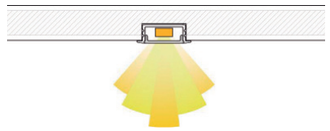


Jaen. 7110

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long



Except ref. 96519-RGBW, 90019-249RT









RoHS CE IP 44 5 years Warranty PRO

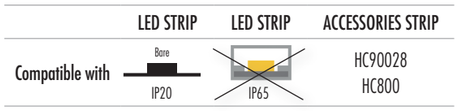


Heat Dissipator (2m) Anodized Aluminium	Cover (2m) PC	End Caps With Hole Plastic	End Caps Without Hole Plastic
7110P-01. Black/Negro/Noir	7100D-01 Black. Trans. Light 25%	7110T-02-01	7110T-01-01
7110P-04. Aluminio/Aluminium	7100D-02 Frosted. Trans. Light 65%	7110T-02-04	7110T-01-04
7110P-90. T. White/Blanco T./Blanc T.	7100D-06 Transparent. Trans. Light 85%	7110T-02-90	7110T-01-90

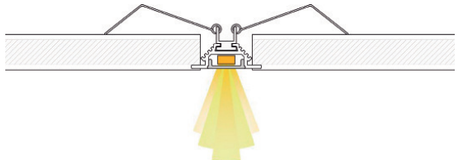
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

7190. Castellon

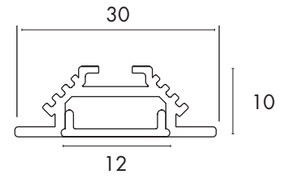
Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long



Except ref. 90019-249RT













RoHS CE IP 44 5 years Warranty PRO





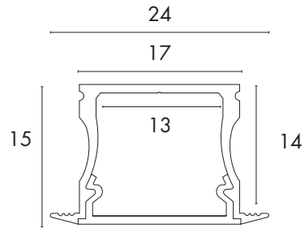




Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC - Light Transmission 72%	End Caps Without Hole Plastic	Tweezers Metal
7190P-04. Aluminio/Aluminium	7190D-02	7190T-01-04	7190S-01

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



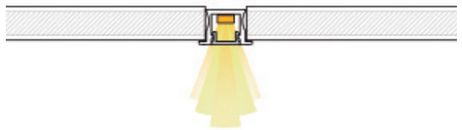


Burgos S. 7130

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC800

Except ref. 96519-RGBW, 90019-249RT









RoHS CE IP 44 5 years Warranty PRO



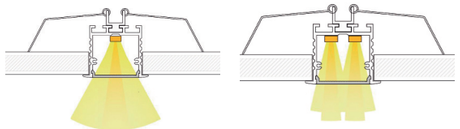
Heat Dissipator (2m) Anodized Aluminium	Cover (2m) PC	End Caps With Hole Plastic	End Caps Without Hole Plastic
7130P-01. Black/Negro/Noir 7130P-04. Aluminio/Aluminium 7130P-90. T. White/Blanco T./Blanc T.	7100D-01 Black. Trans. Light 25% 7100D-02 Frosted. Trans. Light 65% 7100D-06 Transparent. Trans. Light 85%	7130T-02-01 7130T-02-04 7130T-02-90	7130T-01-01 7130T-01-04 7130T-01-90

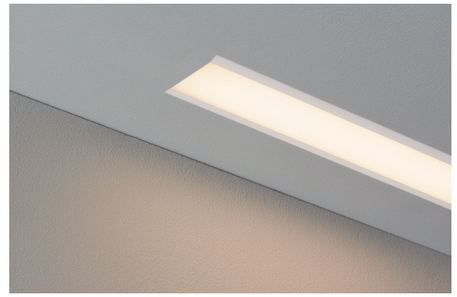
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

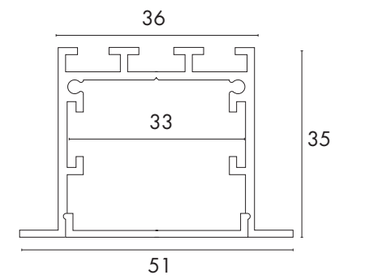
7761. Burgos L

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long

	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW











RoHS CE IP 44 5 years Warranty PRO



Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC Light Transmission 60%	End Caps Without Hole Plastic (Set 2 uds)	Tweezers Metal Set 2 uds half	Connector 180° Steel	Connector 90° Steel
7761P-01. Black/Negro/Noir 7761P-90. T. White/Blanco T./Blanc T.	7761D-02	7761T-01-01 7761T-01-90	7761S-02	7761E-01	7761E-02

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

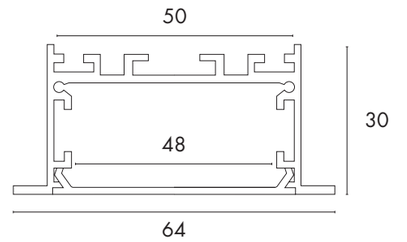


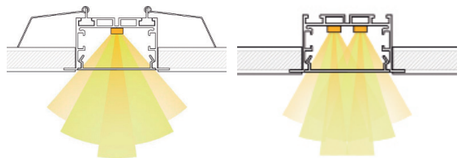
7461. Burgos XL

Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long



	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW











Heat Dissipator (2m) Anodized Aluminium	Cover (2m) Frosted PC Light Transmission 60%	End Caps Without Hole Plastic (Set 2 uds)	Connector 180º Steel (1 ud)	Connector 90º Steel (1 ud)	Tweezers Metal Set 2 uds half
7461P-01. Black/Negro/Noir 7461P-90. T. White/Blanco T./Blanc T.	7461D-02	7461T-01-01 7461T-01-90	7461E-01	7461E-02	7461S-02

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



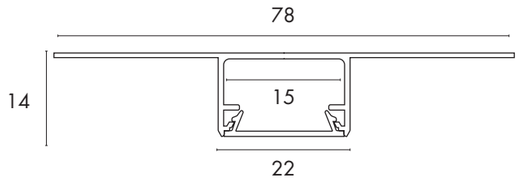
Santander. 7433

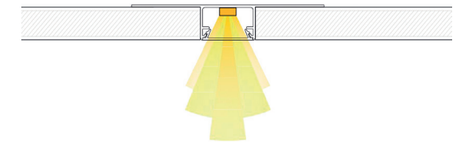
Heat Dissipator de aluminio. 2 metros de longitud
2 meters length aluminium heat dissipator
Dissipateur thermique aluminium 2 mètres de long



	LED STRIP	LED STRIP	ACCESSORIES STRIP
Compatible with	Bare IP20	IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW

Except ref. 96519-RGBW, 90019-249RT





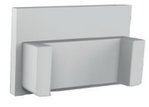










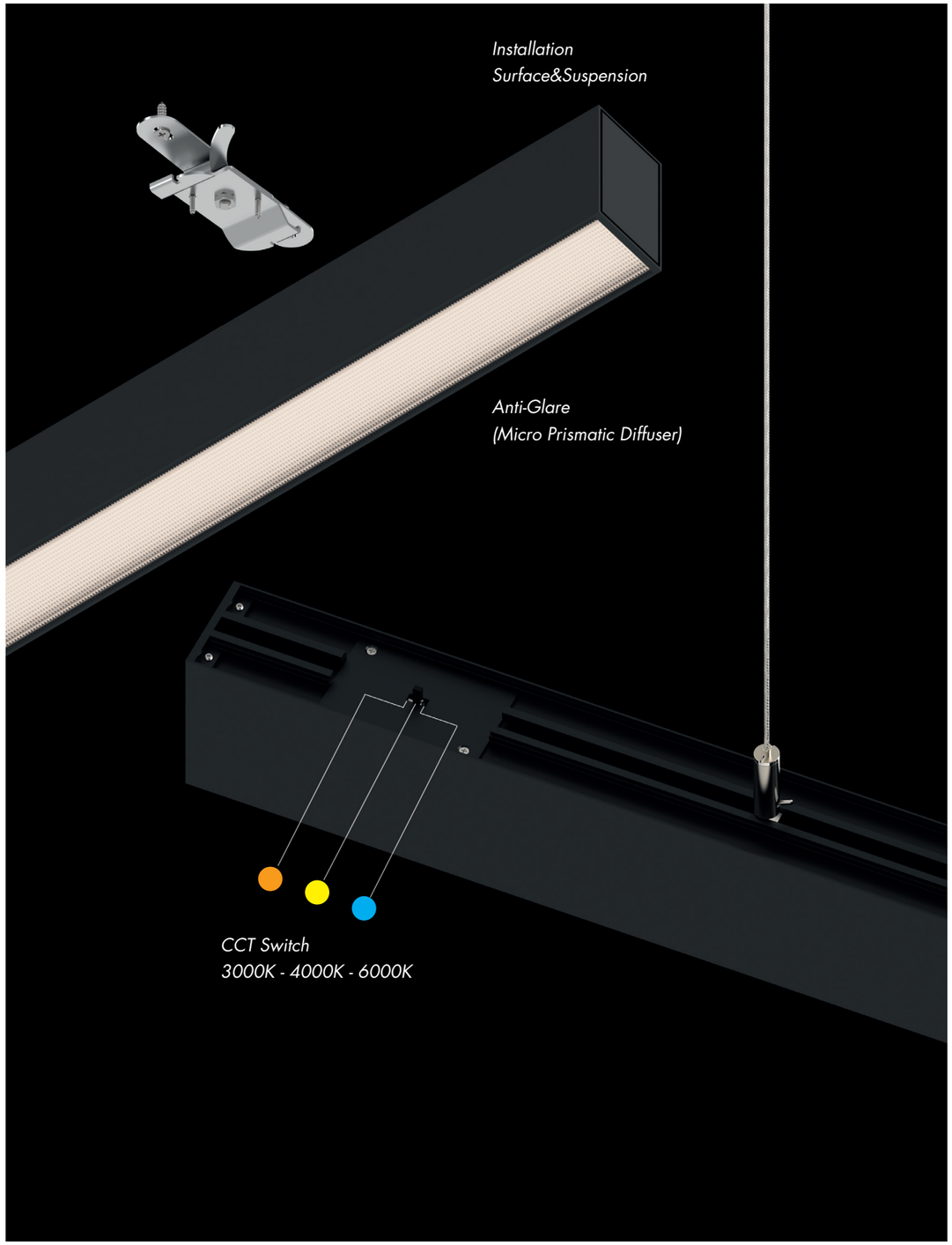


Heat Dissipator (2m) Anodized Aluminium	**Cover (2m)** Frosted PC - Light Transmission 65%	**End Caps Without Hole** Plastic
7433P-04. Aluminio/Aluminium	7490D-02	7433T-01-04

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

I Linear System. **Lineal**

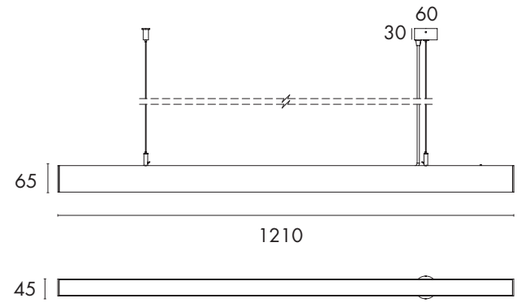
40040
40W
P. 225



40040

Luminaria Lineal
Linear luminaire
Luminaire linéaire







400 40 - 29 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
400	40	29 - ON-OFF AC220-240V PF >0,9	8 - Hongli	0 - CCT Switch 3000 2578 Lm System 4320 Lm Chip 4000 2706 Lm System 4320 Lm Chip 6000 2691 Lm System 4320 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 /50.000H - 120lm/W (4000K) - RG1

RoHS · CE · 100° · 50/60Hz · CLASE II · IP 20 · CCT · ALUM · 1/6 · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)

Recessed

UGR/Ambience



I Recessed. **UGR /Ambience**



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3W
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CAVE 05
5W
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CAVE 10
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CAVE 15
15W - CCT
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CAVE 22
22W - CCT
jisoiluminacion.com



CAVE 33
30W - CCT
jisoiluminacion.com



CAVE 30
30W - CCT
jisoiluminacion.com



CAVE RW10
10W - WallWasher
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LAKE R10
10W
jisoiluminacion.com



LAKE R20
20W
jisoiluminacion.com



LAKE R30
30W
jisoiluminacion.com



LAKE RS10
10W - Swivel
jisoiluminacion.com



LAKE RS20
20W - Swivel
jisoiluminacion.com



LAKE RS30
30W - Swivel
jisoiluminacion.com



LAKE RW10
10W - WallWasher
jisoiluminacion.com



LAKE RWC10
10W - WallWasher
jisoiluminacion.com



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5W
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51010
10W
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51015
15W
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51022
22W
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51033
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51030
30W
jisoiluminacion.com



51040
40W
jisoiluminacion.com

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Accessories
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51224
24W
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51110
10W
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51115
15W
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51122
22W
jisoiluminacion.com



51133
30W
jisoiluminacion.com



51130 / 51140
30W / 40W
jisoiluminacion.com



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6W - CCT
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57406
6W - CCT
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57106
6W - CCT
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790D
Without Technology
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791D
Without Technology
jisoiluminacion.com



705D
Without Technology
jisoiluminacion.com



HC707
Accessories
jisoiluminacion.com



HC706
Accessories
jisoiluminacion.com



551D
Without Technology
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701D
Without Technology
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510D
Without Technology
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511D
Without Technology
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438D
Without Technology
P. 272

431D
Without Technology
P. 273

432D
Without Technology
P. 274

434D
Without Technology
P.275



SISTEMA CLEVER

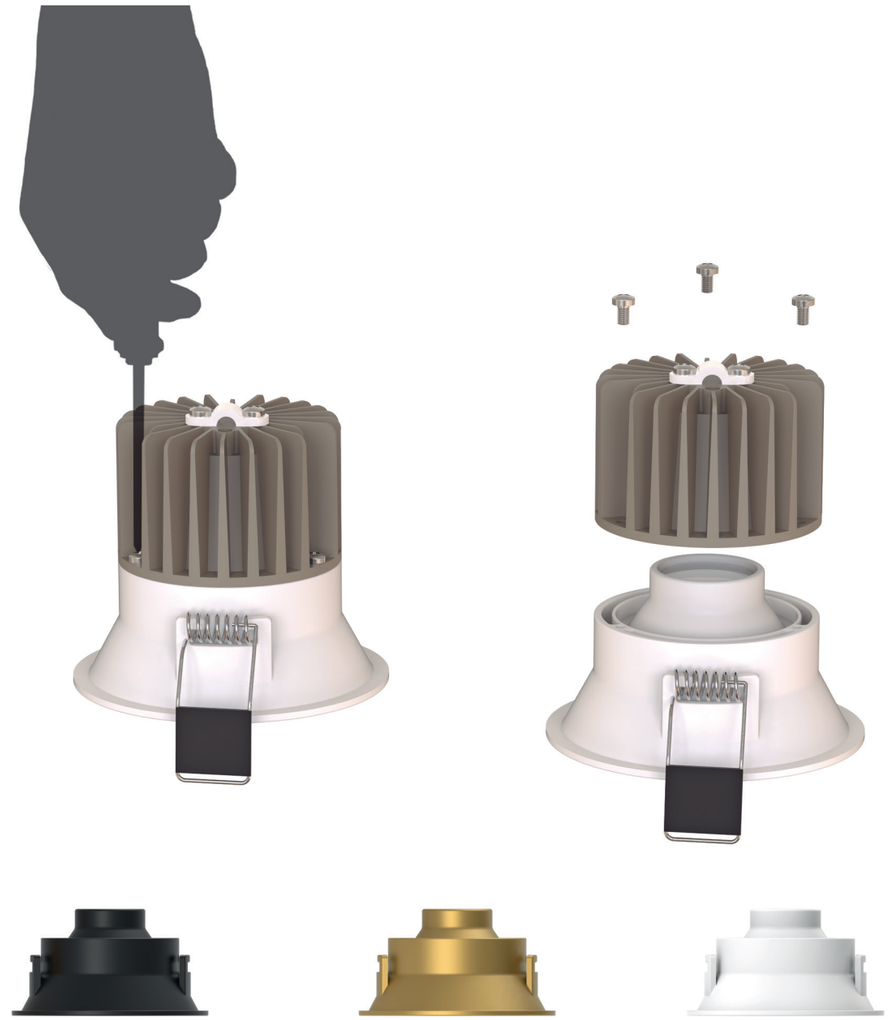
El Sistema Clever permite reemplazar el módulo LED o el acabado del reflector de manera sencilla. Con solo tres tornillos, puedes cambiar la parte que desees, lo que te brinda una gran versatilidad y funcionalidad. Se trata de Models más SOSTENIBLES, ya que solo necesitas reemplazar lo que realmente necesita ser cambiado, en lugar de todo el sistema. Se trata de una forma práctica y ecológica de mantener tus dispositivos en óptimas condiciones.

...

The Clever System allows you to replace the LED module or reflector finish easily. With just three screws, you can change the part you want, giving you great versatility and functionality. Models are more SUSTAINABLE, as you only need to replace what really needs to be changed, rather than the whole system. It's a practical and environmentally friendly way to keep your devices in top condition.

...

Le système Clever permet de remplacer facilement le module LED ou la finition du réflecteur. Avec seulement trois vis, vous pouvez changer la partie que vous voulez, ce qui vous donne une grande polyvalence et une grande fonctionnalité. Il s'agit de modèles plus DURABLES, car vous ne devez remplacer que ce qui doit l'être, et non l'ensemble du système. C'est un moyen pratique et écologique de maintenir vos appareils en parfait état.



EMBELLECEDORES

Nuestros Models ofrece la posibilidad de añadir embellecedores de aluminio para cubrir diferentes cortes en caso necesario. Estos Accessoriess están disponibles en los mismos acabados que la Light, y su instalación es sencilla y rápida. Amplía considerablemente las posibilidades de instalación.

...

Our Models offer the possibility of adding aluminium trims to cover different cut-outs if required. These accessories are available in the same finishes as the luminaire and are quick and easy to install. It considerably expands the installation possibilities.

...

Nos modèles offre la possibilité d'ajouter des garnitures en aluminium pour couvrir les différentes découpes si nécessaire. Ces accessoires sont disponibles dans les mêmes finitions que le luminaire et sont faciles et rapides à installer. Ils élargissent considérablement les possibilités d'installation.

Medidas / Size / Mesures:

DC51040 ◢ Ø 200-230
DC51022 ◢ Ø 120-130
DC51015 ◢ Ø 95-110
DC51010 ◢ Ø 75-90

1



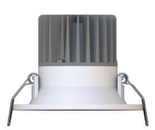
2



3



4











ALTURA REDUCIDA

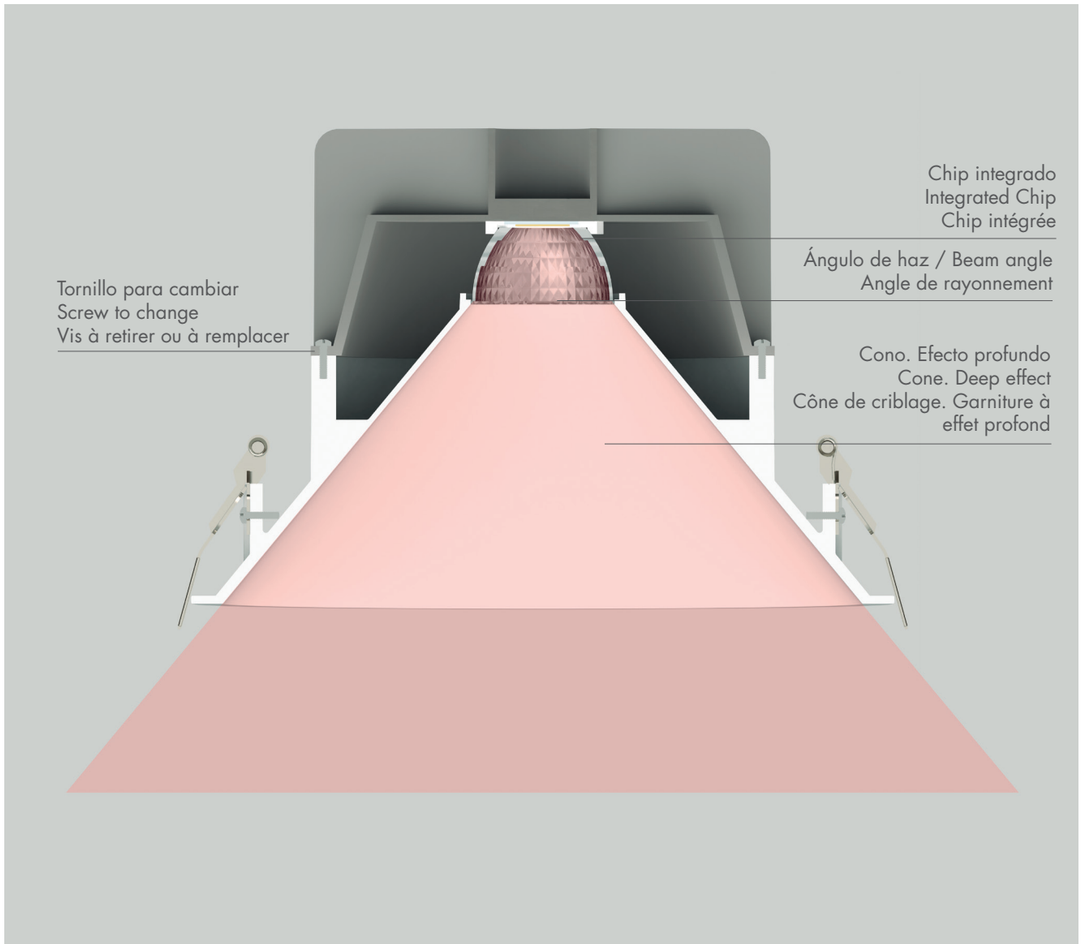
Lights de altura reducida, la solución perfecta para aquellas instalaciones que cuentan con una altura reducida en los falsos techos sin perder el confort visual de los Models Ambience/UGR. Esto significa que puedes disfrutar de una luz suave y agradable sin deslumbramientos molestos, creando un ambiente acogedor y funcional en cualquier espacio.

...

Reduced height luminaires, the perfect solution for those installations with a reduced height in false ceilings without losing the visual comfort of the Ambience/UGR models. This means that you can enjoy a soft and pleasant light without annoying glare, creating a cosy and functional ambience in any space.

...

Luminaires à hauteur réduite, la solution parfaite pour les installations à hauteur réduite dans les faux plafonds sans perdre le confort visuel des modèles Ambience/UGR. Cela signifie que vous pouvez profiter d'une lumière douce et agréable sans éblouissement gênant, créant une atmosphère chaleureuse et fonctionnelle dans n'importe quel espace.

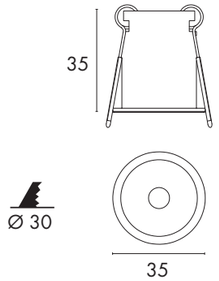




CAVE 03

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance





7IA536 03 - 21 J 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IA536	3	21 - ON-OFF AC220-240V PF >0,5	J - 30°	2 - ■ 2700 194 Lm System 268 Lm Chip 3 - ■ 3000 204 Lm System 286 Lm Chip 4 - ■ 4000 215 Lm System 286 Lm Chip	01 Black / Negro / Noir 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

LED CHIP: COB - CRI>80 - L90 / 100.000H - 95 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 44 · MAC Adam <3 · 650° · ALUM · UGR <19 · 1/100 · 5 years Warranty · TOP DESIGN

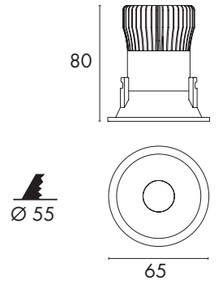
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)



CAVE 05

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance





7IA536 05 - 21 W 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IA536	5	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V (4,2W) AC220-240V PF >0,7 52 - Trailing Edge (4,2W) AC200-240V PF >0,9 D2 - DALI/PUSH (4,2W) AC220-240V PF >0,95 SMART CONTROL Page 586	W - 50°	2 - 2700 485 Lm System 641 Lm Chip 3 - 3000 497 Lm System 661 Lm Chip 4 - 4000 510 Lm System 675 Lm Chip	01 Black / Negro / Noir 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: COB - CRI>90 - L70B10/ 50.000H - 135 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 44 · MAC Adam <3 · 650° · ALUM · UGR <1.5 · 1/50 · CB · 5 years Warranty · TOP DESIGN

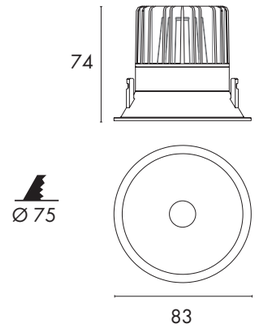
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See Driver configuration instructions - page 602
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CAVE 10

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance





7IA536 10 - 21 W 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IA536	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	W - 50°	2 - 2700 894 Lm System 1311 Lm Chip 3 - 3000 941 Lm System 1353 Lm Chip 4 - 4000 988 Lm System 1380 Lm Chip	01 Black / Negro / Noir 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole	
DC51010 - 75-90	

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: COB - CRI>90 - L70B10/ 50.000H - 138 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 44 · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/50 · CB · 5 years Warranty · TOP DESIGN

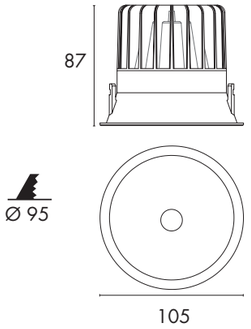
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See instructions for Dimmable Smart Control Driver - Page 586



CAVE 15

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance





7IA536 15 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IA536	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	W - 50°	0 - CCT Switch 2700 1235 Lm Chip 3000 1719 Lm Chip 4000 1753 Lm Chip	01 Black / Negro / Noir 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole	
DC51015 - 95-110	

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: COB - CRI>90 - L70B10/ 50.000H - 117 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 44 · CCT · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/30 · CB · 5 years Warranty · TOP DESIGN

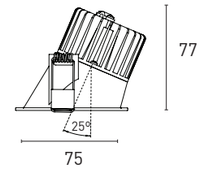
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See instructions for Dimmable Smart Control Driver - Page 586

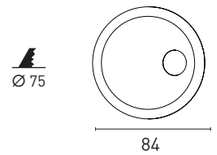


CAVE RW10

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance







7IA538 10 - 21 W 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IA538	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	W - 50° Wall Washer	2 - 2700 894 Lm System 1311 Lm Chip 3 - 3000 941 Lm System 1353 Lm Chip 4 - 4000 988 Lm System 1380 Lm Chip	01 Black / Negro / Noir 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51010 - 75-90	

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: COB - CRI>90 - L70B10/ 50.000H - 138 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 44 · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/50 · 5 years Warranty · TOP DESIGN

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DC510





40W / 30W 225mm



30W 160mm



22W 130mm



15W 105mm



10W 82mm



5W 65mm

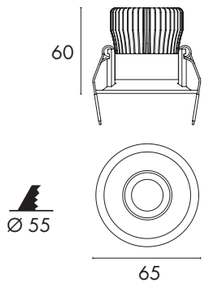
51005

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19





510 05 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
510	5	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V (4,2W) AC220-240V PF >0,7 52 - Trailing Edge (4,2W) AC200-240V PF >0,9 D2 - DALI/PUSH (4,2W) AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - 3000 430 Lm System 661 Lm Chip 4 - 4000 451 Lm System 675 Lm Chip	01 Black / Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

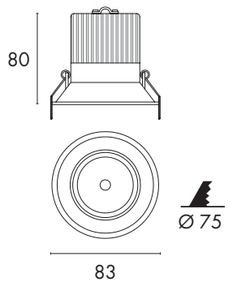
		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: COB - CRI>80 - L70B10/ 50.000H - 123 lm/W (4000K) - RG1

RoHS CE 60º 50/60Hz CLASE II IP 44 650º ALUM 1/50 CB 5 years Warranty PRO

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51010

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19

510 10 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
510	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	2 - ■ 2700 872 Lm System 1353 Lm Chip 3 - ■ 3000 894 Lm System 1353 Lm Chip 4 - ■ 4000 939 Lm System 1380 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51010 - 75-90

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

Emergency Kit

2DCLEDK1	TCI	1 h
2DCLEDK2	TCI	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 138lm/W (4000K) - RG1

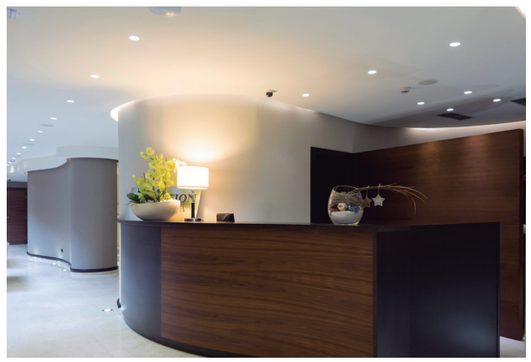
RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/50 CB 5 years Warranty PRO

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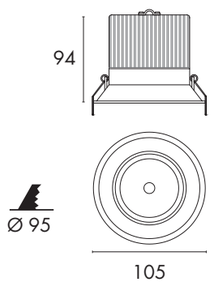


51015

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19



510 15 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
510	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 1531 Lm System 1719 Lm Chip 4 - ■ 4000 1615 Lm System 1753 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51015 - 95-110

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

Emergency Kit

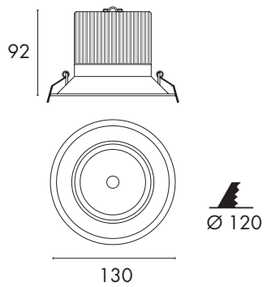
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 116lm/W (4000K) - RG1

RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/30 CB 5 years Warranty PRO

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51022

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19

510 22 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
510	22	21 - ON-OFF AC220-240V PF >0,95 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 2090 Lm System 2544 Lm Chip 4 - ■ 4000 2200 Lm System 2600 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51022 - 120-130

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 108lm/W (4000K) - RG0

RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/24 CB 5 years Warranty PRO

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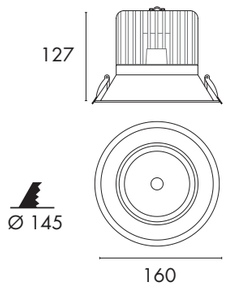
51033

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19





510 33 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
510	30	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 2753 Lm System 3562 Lm Chip 4 - ■ 4000 2909 Lm System 3640 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51033 - 145-165

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/12 5 years Warranty PRO

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DC510

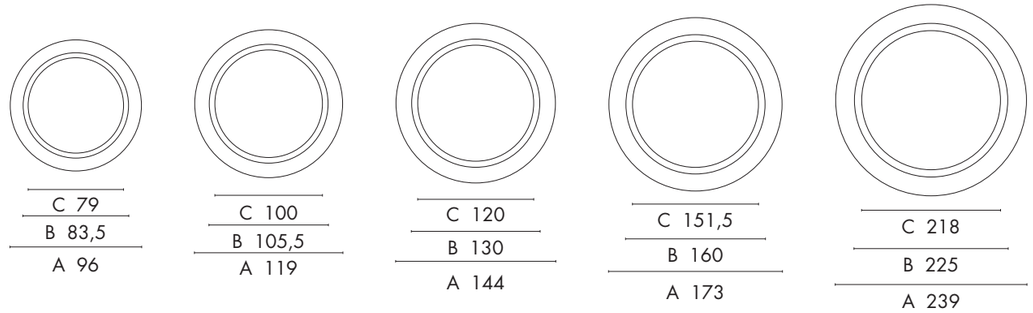
Aro embellecedor redondo
Round trim ring
Cadre enjoliveur rond

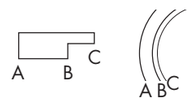




DC51010 | DC51015 | DC51022 | DC51033 | DC51040

Ø 75-90 | Ø 95-110 | Ø 120-130 | Ø 145-165 | Ø 200-230





DC51010 - 90
1 2

1 - Ref.	2 - Color	Accessories for below references
DC51010	01 Black / Negro / Noir	CAVE 10, CAVE RW10, 51010, 510D
DC51015	04 Aluminium / Aluminio / Aluminium	CAVE 15, 51015
DC51022	09 Tec. Gold / Oro Téc. / Tech. Or	51022
DC51033	90 T. White /Blanco T. / Blanc T.	CAVE 22, CAVE 33, 51033
DC51040		CAVE 30, 51030, 51040, 53030, 56324, 51224, 51618

RoHS CE ALUM 1/1 5 years Warranty PRO

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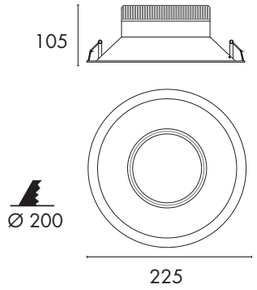




51224

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance





Compatible lighting with installations that require UGR<19

512 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
512	24	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	3 - 3000 1599 Lm System 2880 Lm Chip 4 - 4000 1683 Lm System 2880 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole	
DC51040-	200-230

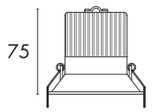
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG1

RoHS CE 90° 50/60Hz CLASE II IP 44 650° ALUM 1/10 5 years Warranty PRO

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51110

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance

Compatible lighting with installations that require UGR<19

511 10 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
511	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	2 - ■ 2700 872 Lm System 1311 Lm Chip 3 - ■ 3000 894 Lm System 1353 Lm Chip 4 - ■ 4000 939 Lm System 1380 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

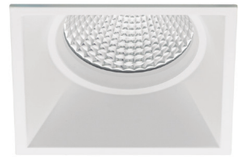
Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 113lm/W (4000K) - RG1

RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/50 CB 5 years Warranty PRO

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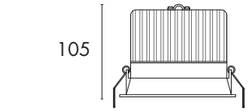


51115

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance



Compatible lighting with installations that require UGR<19





511 15 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
511	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 1531 Lm System 1719 Lm Chip 4 - ■ 4000 1615 Lm System 1753 Lm Chip	01 Negro / Noir 04 Aluminio / Aluminium 09 Tec. Gold / Oro Téc. / Or Tech. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

- Degree

Icluded	Optional	Optional
60°	I - 24°	M - 38°

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 116lm/W (4000K) - RG1

RoHS CE 60° 50/60Hz CLASE II IP 44 650° ALUM 1/30 CB 5 years Warranty PRO

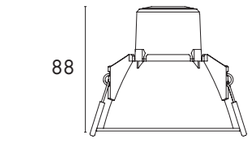
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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

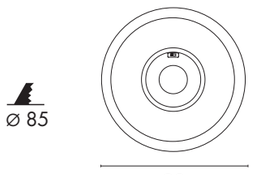


57306

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance







573 06 - 19 9 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
573	6	19 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page 586	9 - Everlight	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip	01 Black / Negro / Noir 90 Blanco T. / Blanc T.

▼ Accessories not included

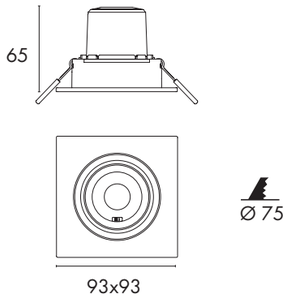
		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 25.000H - 130lm/W (4000K) - RG1

RoHS CE 45° 50/60Hz CLASE II IP 20 CCT 650° PLAST 1/48 3 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
LED module information
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





57406

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance

574 06 - 19 9 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
574	6	19 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page 586	9 - Everlight	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip	01 Black / Negro / Noir 90 Blanco T. / Blanc T.

▼ Accessories not included

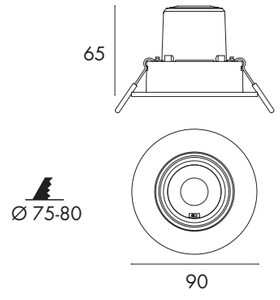
		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 25.000H - 130lm/W (4000K) - RG1

RoHS 45° 30° 50/60Hz CLASE II IP 20 CCT 650° PLAST 1/48 3 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





57106

Downlight LED UGR/ambiente
Downlight LED UGR/ambience
Downlight LED UGR/d'ambiance

571 06 - 19 9 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
571	6	19 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page 586	9 - Everlight	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip	01 Black / Negro / Noir 90 Blanco T. / Blanc T.

▼ Accessories not included

		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 25.000H - 130lm/W (4000K) - RG1

RoHS 45° 30° 50/60Hz CLASE II IP 20 CCT 650° PLAST 1/48 3 years Warranty PRO

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See instructions for Dimmable Smart Control Driver - Page 586



▼ Accessories not included

Trim to cover hole

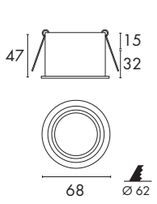
- HC70701 - 65-85
- HC70790 - 65-85

790D

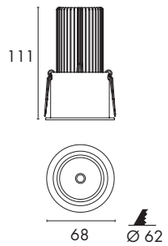
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



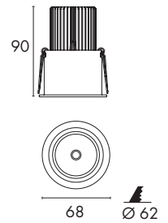
790D



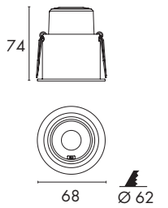
790D + HLX12



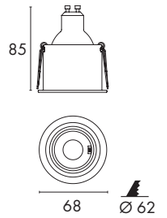
790D + HLX08



790D + HLP06



790D + 1LHG-300



790D - 0101 (1 2) + HLX 12 - 21 5 4 (1 2 3 4 5)

1 - Model	2 - Color
790D	0101 Black / Negro / Noir 0119 Black-Gold T. / Negro-Oro T. / Noir-Or Tech. 9019 T. White/Gold T / Blanco T.-Oro T. / Blanc T.-Or T. 9090 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX  (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX  (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP  (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)



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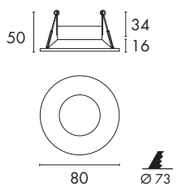
Compatible lighting with installations that require UGR<19

551D

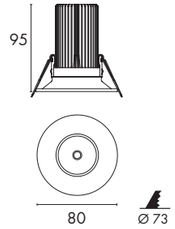
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



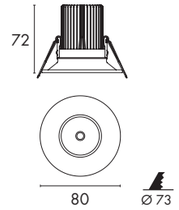
551D



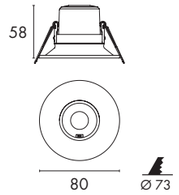
551D + HLX12



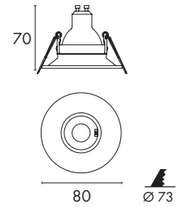
551D + HLX08



551D + HLP06



551D + 1LHG-300



551D - 01 + **HLX 12 - 21 5 4**
1 2 — 1 2 3 4 5

1 - Model	2 - Color
551D	01 Black / Negro / Noir 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Incl. · RoHS · CE · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

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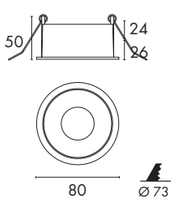
Compatible lighting with installations that require UGR<19

701D

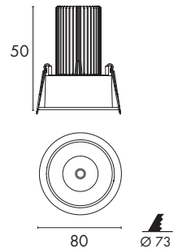
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



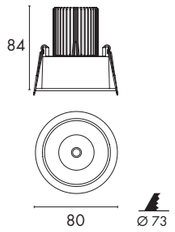
701D



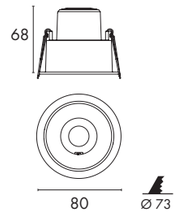
701D + HLX12



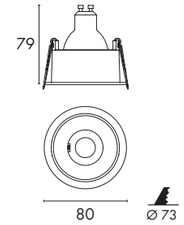
701D + HLX08



701D + HLP06



701D + 1LHG-300



701D - 0101 (1 2) **+ HLX 12 - 21 5 4** (1 2 3 4 5)

1 - Model	2 - Color
701D	0101 Black / Negro / Noir 0119 Black-Gold T. / Negro-Oro T. / Noir-Or Tech. 9019 T. White/Gold T / Blanco T.-Oro T. / Blanc T.-Or T. 9090 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

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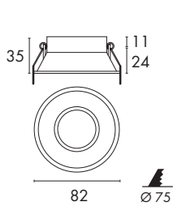


510D

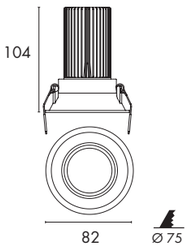
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



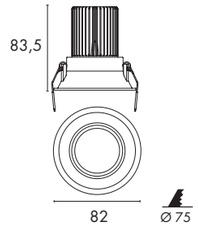
510D



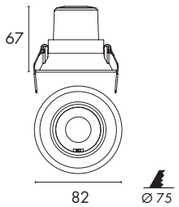
510D + HLX12



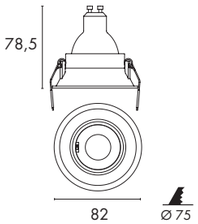
510D + HLX08



510D + HLP06



510D + 1LHG-300



510D - 90 + **HLX 12 - 21 5 4**
1 2 1 2 3 4 5

1 - Model	2 - Color
510D	01 Black / Negro / Noir 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700K 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

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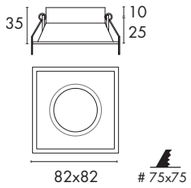
Compatible lighting with installations that require UGR<19

511D

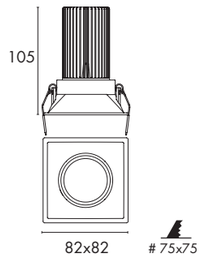
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



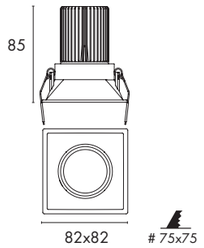
511D



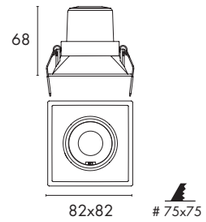
511D + HLX12



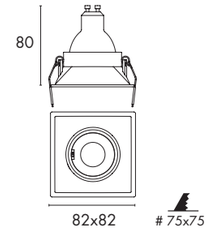
511D + HLX08



511D + HLP06



511D + 1LHG-300



511D - 90 + HLX 12 - 21 5 4
1 2 1 2 3 4 5

1 - Model	2 - Color	1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
511D	01 Black / Negro / Noir 90 T. White / Blanco T. /Blanc T.	HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
		HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
		HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
		1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · LED · 1/50 · IP 44 · ALUM · 5 years Warranty · PRO

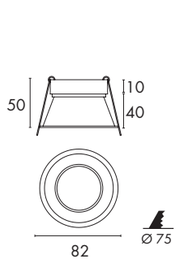
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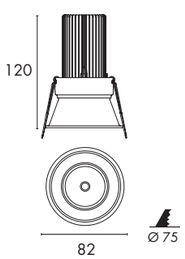
438D

Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance

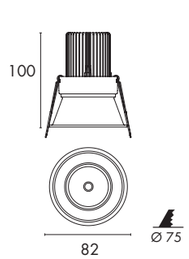
438D



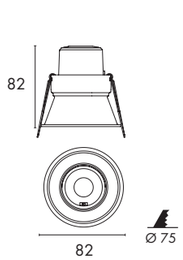
438D + HLX12



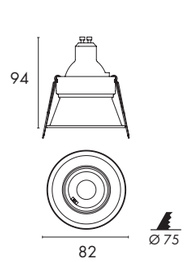
438D + HLX08



438D + HLP06



438D + 1LHG-300



438D - 90
1 2

\+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
438D	01 Black / Negro / Noir 09 Gold T. /Oro T. / Or T. 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

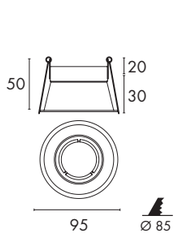
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431D

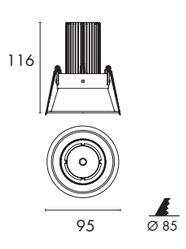
Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



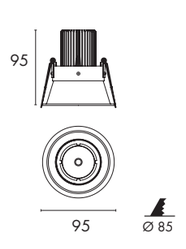
431D



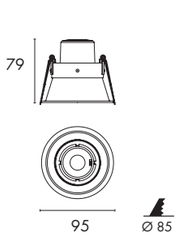
431D + HLX12



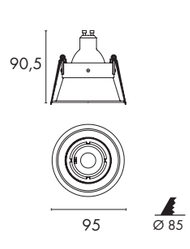
431D + HLX08



431D + HLP06



431D + 1LHG-300



431D - 90
1 2

\+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
431D	01 Black / Negro / Noir 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

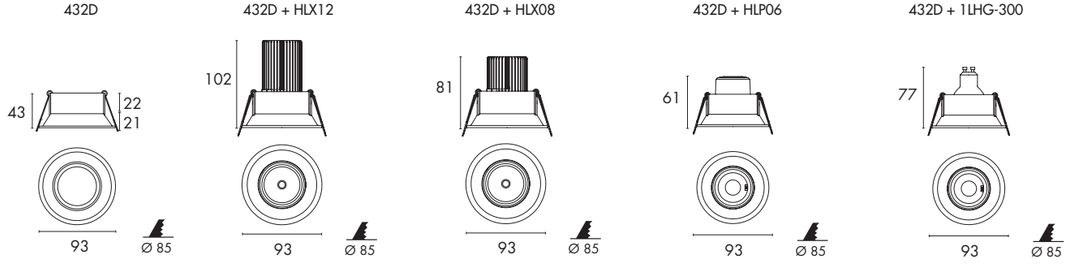
Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 24° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

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432D

Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance



432D - 90 + **HLX 12 - 21 5 4**
1 2 1 2 3 4 5

1 - Model	2 - Color
432D	01 Black / Negro / Noir 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

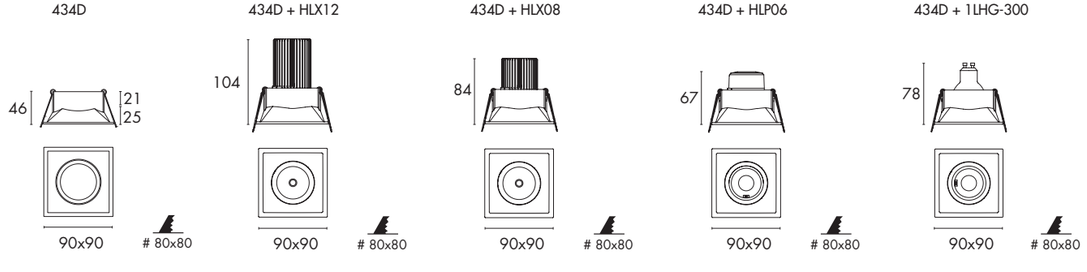
Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 30° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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434D

Empotrable UGR /Ambiente
Recessed UGR /Ambience Spotlight
Encastré UGR /d'Ambiance





434D - 90 + **HLX 12 - 21 5 4**
1 2 1 2 3 4 5

1 - Model	2 - Color
434D	90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (Page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (Page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (Page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (Page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 24° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

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Dots





I Recessed. **Dots**



EAGLE R2L
6W
P. 283



EAGLE R5L
10W
P. 284



EAGLE R10L
20W
P. 285



OWL R2L
10W
jisoiluminacion.com



OWL R4L
14W
jisoiluminacion.com



OWL R5L
20W
jisoiluminacion.com



HAWK R06
6W
jisoiluminacion.com



HAWK R12
12W
jisoiluminacion.com



HAWK R18
18W
jisoiluminacion.com



HAWK R24
24W
jisoiluminacion.com

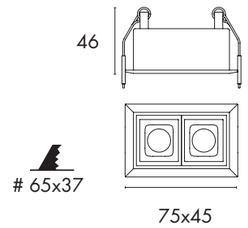




EAGLE R2L

Dots





7ID501 06 - 21 N 3 - 9001
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7ID501	6	21 - ON-OFF AC220-240V PF >0,5	A - 15°	3 - ■ 3000 420 Lm System 678 Lm Chip *(45°)*	9001 T. White-Black / Blanco T.-Negro / Blanc T.-Noir
		37 - 1-10V AC220-240V PF >0,9	J - 30°	4 - ■ 4000 441 Lm System 720 Lm Chip *(45°)*	9009 T. White-Gold / Blanco T.-Oro T. / Blanc T.-Or T.
		51 - Trailing Edge AC220-240V PF >0,9	N - 45°		9090 T. White / Blanco T. / Blanc T.
		D2 - DALI/PUSH AC220-240V PF >0,95			0101 Black / Negro / Noir
		SMART CONTROL Page 586			0109 Black-T Gold / Negro-Oro T. / Noir-Or T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: SMD 3030 - CRI>90 - L70B10/ 50.000H - 120 lm/W (4000K) - RG1

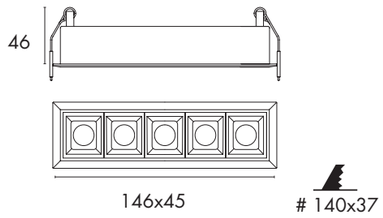
RoHS · 50/60Hz · CLASE II · IP 20 · MAC Adam <3 · 650° · ALUM · UGR <19 · 1/50 · CB · 5 years Warranty · TOP DESIGN

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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



EAGLE R5L

Dots





7ID501 10 - 21 N 3 - 9001

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7ID501	10	21 - ON-OFF AC220-240V PF >0,5	A - 15°	3 - ■ 3000 800 Lm System 1130 Lm Chip *(45°)*	9001 T. White-Black / Blanco T.-Negro / Blanc T.-Noir
		32 - 0-10V AC220-240V PF >0,9	J - 30°	4 - ■ 4000 840 Lm System 1200 Lm Chip *(45°)*	9009 T. White-Gold / Blanco T.-Oro T. / Blanc T.-Or T.
		51 - Trailing Edge AC220-240V PF >0,9	N - 45°		9090 T. White / Blanco T. / Blanc T.
		D2 - DALI/PUSH AC220-240V PF >0,95			0101 Black / Negro / Noir
		SMART CONTROL Page 586			0109 Black-T Gold / Negro-Oro T. / Noir-Or T.

▼ Accessories not included

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: SMD 3030 - CRI>90 - L70B10/ 50.000H - 120 lm/W (4000K) - RG1

RoHS CE 50/60Hz CLASE II IP 20 MAC Adam <3 650° ALUM UGR <19 1/50 CB 5 years Warranty TOP DESIGN

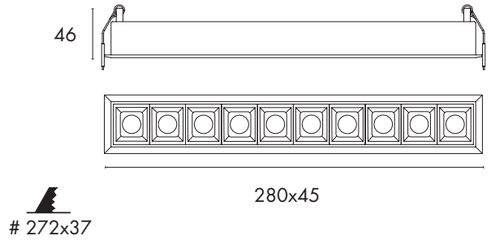
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

EAGLE R10L

Dots







7ID501 20 - 21 N 3 - 9001

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7ID501	20	21 - ON-OFF AC220-240V PF >0,9	A - 15°	3 - ■ 3000 1600 Lm System 2260 Lm Chip *(45°)*	9001 T. White-Black / Blanco T.-Negro / Blanc T.-Noir
		32 - 0-10V AC220-240V PF >0,95	J - 30°	4 - ■ 4000 1680 Lm System 2400 Lm Chip *(45°)*	9009 T. White-Gold / Blanco T.-Oro T. / Blanc T.-Or T.
		51 - Trailing Edge AC220-240V PF >0,9	N - 45°		9090 T. White / Blanco T. / Blanc T.
		D2 - DALI/PUSH AC220-240V PF >0,95			0101 Black / Negro / Noir
		SMART CONTROL Page 586			0109 Black-T Gold / Negro-Oro T. / Noir-Or T.

▼ Accessories not included

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: SMD 3030 - CRI>90 - L70B10/ 50.000H - 120 lm/W (4000K) - RG1

RoHS CE 50/60Hz CLASE II IP 20 MAC Adam <3 650° ALUM UGR <19 1/50 CB 5 years Warranty TOP DESIGN

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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

Tubule





I Recessed. **Tubule**



SLATE 05
5W
P. 292



SLATE 10
10W
P. 293



SLATE RD07
7W
P. 295



SLATE RS07
7W
P. 296

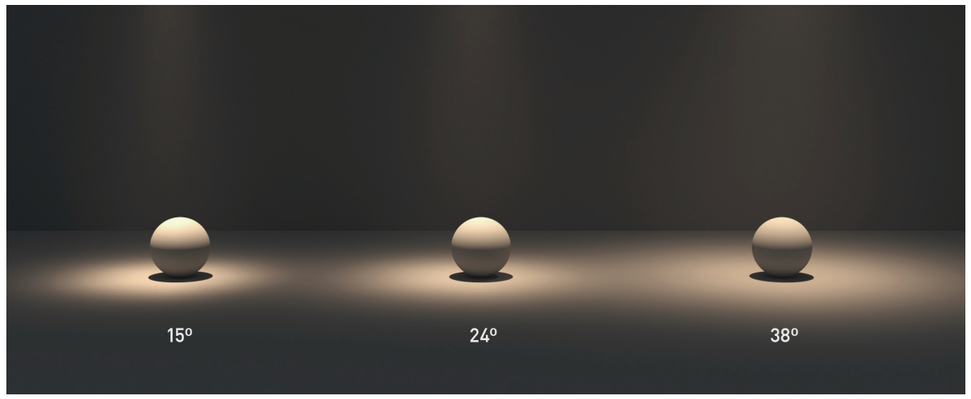


SLATE RS14
7x2W
P. 297



59308
8W
P. 299







Óptica Zoomtable / Zoomtable optics

Las ópticas zoomtables incluyen un útil plástico central que no afecta a la calidad de la luz proyectada. Con una sola luminaria se puede adaptar la iluminación a las necesidades específicas de cada espacio, creando atmósferas más acogedoras, dinámicas o funcionales.

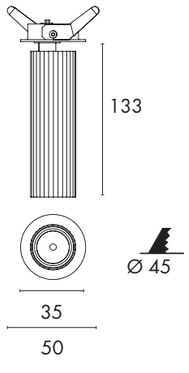
...

Include a small plastic central tool which is not affecting the quality and performance of the projected light. With a single luminaire the lighting can be adapted to the specific needs of each space, creating more welcoming, dynamic or functional atmospheres.

...

Les optiques zoomables comprennent un plastique central utile qui n'affecte pas la qualité de la lumière projetée. Avec un seul luminaire, l'éclairage peut être adapté aux besoins spécifiques de chaque espace, créant ainsi des atmosphères plus accueillantes, dynamiques ou fonctionnelles.





SLATE 05

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable

7IE501 05 - 21 M 3 - 90

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IE501	5	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,7 52 - Trailing Edge (4,2W) AC200-240V PF >0,9 D2 - DALI/PUSH (4,2W) AC220-240V PF >0,95 SMART CONTROL Page 586	M - 38°	3 - ■ 3000 353 Lm System 599 Lm Chip	01 Black / Negro / Noir 90 T. Whtie / Blanco T. / Blanc T.

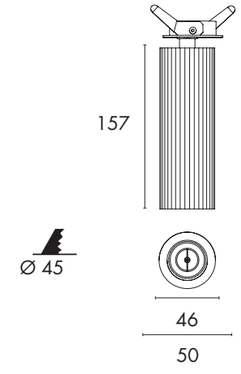
LED CHIP: COB - CRI>90 - L70B10/ 35.000H - 118 lm/W - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · 180° · 45° · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/60 · CB · 5 years Warranty · TOP DESIGN

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SLATE 10

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable

7IE501 10 - 21 1 3 - 90

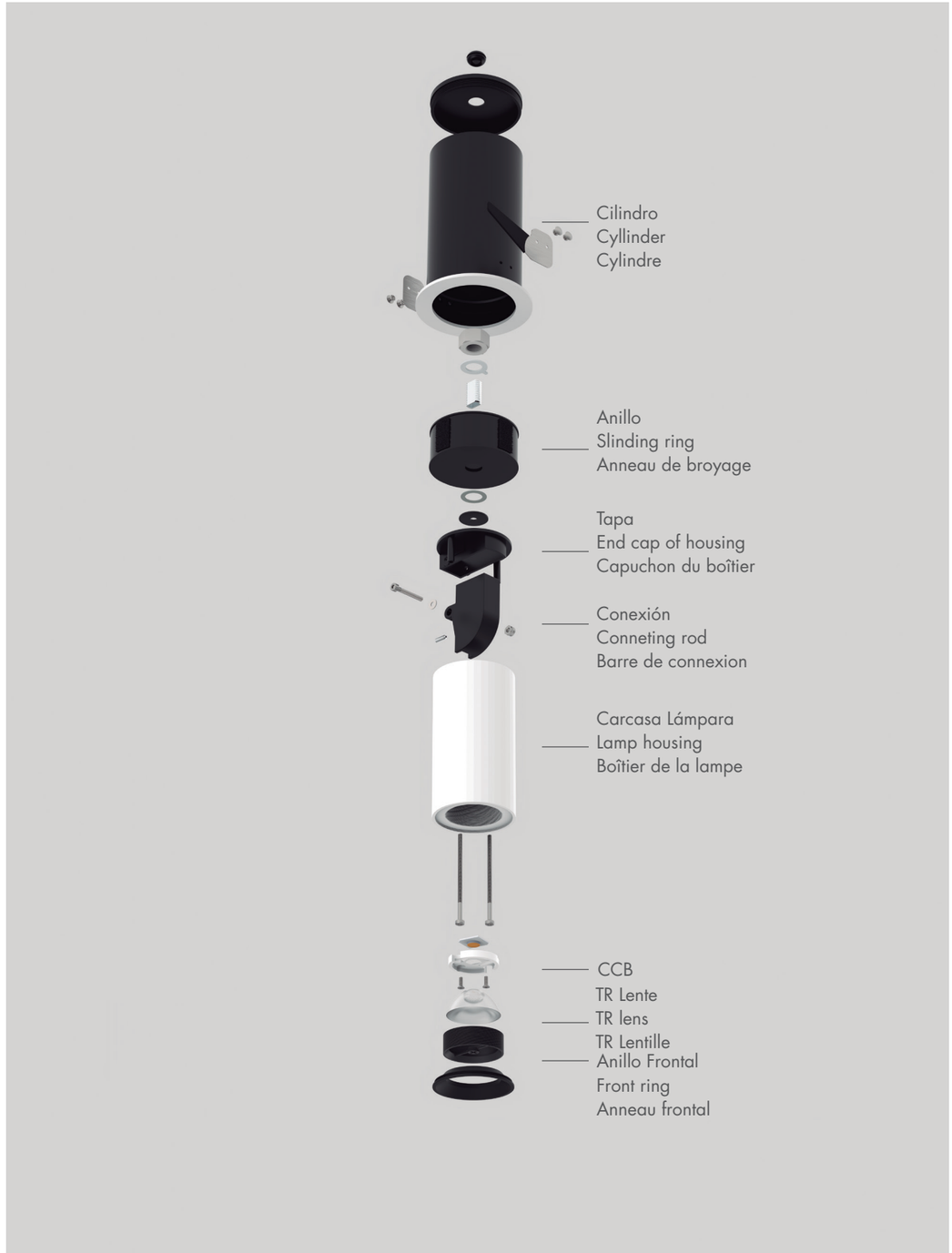
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IE501	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V (9W) AC220-240V PF >0,85 52 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	1 - Zoom 15° - 38°	3 - ■ 3000 594-693 Lm System 1197 Lm Chip	01 Black / Negro / Noir 90 T. Whtie / Blanco T. / Blanc T.

LED CHIP: COB - CRI>90 - L70B10/ 35.000H - 123 lm/W - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · 180° · 45° · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/25 · CB · 5 years Warranty · TOP DESIGN

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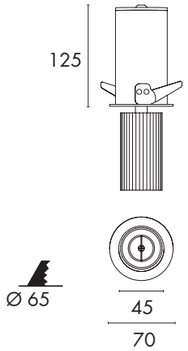


SLATE RD07

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable







7IE502	07	-	21	1	3	-	90
1	2		3	4	5		6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IE502	7	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,7 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	1 - Zoom 15°-38°	3 - ■ 3000 416-485 Lm System 838 Lm Chip 4 - ■ 4000 427-497 Lm System 888 Lm Chip	01 Black / Negro / Noir 03 Antique / Cuero / Cuir 90 T. Whtie / Blanco T. / Blanc T.

▼ Accessories not included

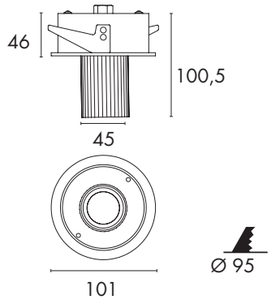
Emergency Kit	
2DCLEDK29	3 h

LED CHIP: COB - CRI>90 - L70B10/ 35.000H - 112 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · 180° · 90° · MAC Adam <3 · 650° · ALUM · UGR <17 · 1/30 · CB · 5 years Warranty · TOP DESIGN

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SLATE RS07

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable



7IE503 07 - 21 1 3 - 90

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IE503	7	21 - ON-OFF AC220-240V PF >0,9	1 - Zoom 15°-38°	3 - ■ 3000 416-485 Lm System 838 Lm Chip	01 Black / Negro / Noir
		32 - 0-10V AC220-240V PF >0,7		4 - ■ 4000 427-497 Lm System 888 Lm Chip	90 T. Whtie / Blanco T. / Blanc T.
		51 - Trailing Edge AC220-240V PF >0,9			
		D2 - DALI/PUSH AC220-240V PF >0,95			
		SMART CONTROL Page 586			

▼ Accessories not included

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: COB - CRI>90 - L70B10/ 35.000H - 112 lm/W (4000K) - RG1

RoHS CE 50/60Hz CLASE II IP 20 180° 45° MAC Adam <3 650° ALUM UGR <17 1/30 CB 5 years Warranty TOP DESIGN

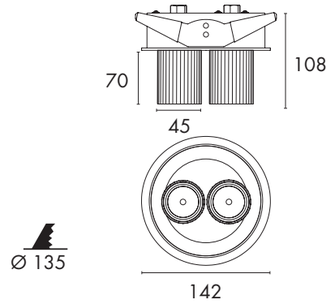
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SLATE RS14

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable





7IE504 14 - 21 1 3 - 90

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IE504	2x7	21 - ON-OFF AC220-240V PF >0,9	1 - Zoom 15°-38°	3 - ■ 3000 832-970 Lm System 1676 Lm Chip	01 Black / Negro / Noir
		32 - 0-10V AC220-240V PF >0,7		4 - ■ 4000 853-994 Lm System 1777 Lm Chip	90 T. Whtie / Blanco T. / Blanc T.
		51 - Trailing Edge AC220-240V PF >0,9			
		D2 - DALI/PUSH AC220-240V PF >0,95			
		SMART CONTROL Page 586			

▼ Accessories not included

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: COB - CRI>90 - L70B10/ 35.000H - 112 lm/W (4000K) - RG1

RoHS CE 50/60Hz CLASE II IP 20 180° 45° MAC Adam <3 650° ALUM UGR <17 1/12 CB 5 years Warranty TOP DESIGN

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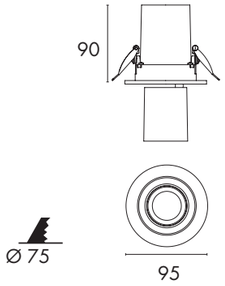


Compatible lighting with installations that require UGR<19

59308

Downlight LED Direccionable
LED Directional Downlight
Downlight LED Orientable





593 08 - 21 5 3 - 9001
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
593	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (6W) AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	2 - ■ 2700 902 Lm System 1048 Lm Chip 3 - ■ 3000 942 Lm System 1080 Lm Chip	0101 Black / Negro / Noir 9001 Blanco T.-Negro / Blanc T.-Noir

▼ Accessories not included

Emergency Kit	
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 138lm/W (3000K) - RG1

RoHS CE 38° 50/60Hz CLASE II IP 23 355° 90° 650° ALUM 1/30 5 years Warranty PRO

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Technical



I Recessed. **Technical**



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jisoiluminacion.com



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724D
Without Technology
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631D
Without Technology
P. 347



634D
Without Technology
P. 349



639D
Without Technology
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604D
Without Technology
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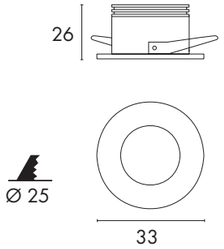


00901

Baliza LED Micro
Micro LED
Micro balise LED







009 01 - 29 6 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
009	1	29 - ON-OFF AC100-240V PF >0,5	6 - Epistar	3 - ■ 3000 65 Lm System 100 Lm Chip	90 T. White / Blanco T. / Blanc T.

LED CHIP: COB - CRI>80 - L70B10/ 30.000H - 100 lm/W - RG1

RoHS CE 30° 50/60Hz CLASE II IP 20 650° ALUM 2/100 3 years Warranty PRO

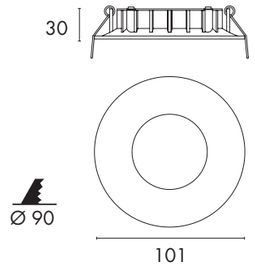
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55108

Downlight LED





551 08 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
551	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	0 - CCT Switch ■ 3000 - 428 Lm ■ 4000 - 456 Lm 3 - ■ 3000 428 Lm System 960 Lm Chip 4 - ■ 4000 456 Lm System 960 Lm Chip	01 Black /Negro / Noir *(CCT Switch)* 90 T. White / Blanco T. / Blanc T. *(3000K&4000K)*

▼ Accessories not included

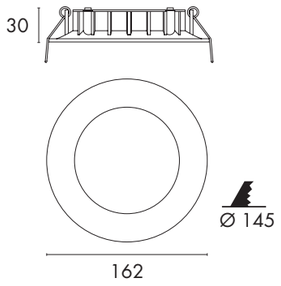
	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/40 5 years Warranty PRO

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See instructions for Dimmable Smart Control Driver - Page 586





55115

Downlight LED



551 15 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
551	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 902 Lm System 1800 Lm Chip 4 - ■ 4000 1085 Lm System 1800 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/20 5 years Warranty PRO

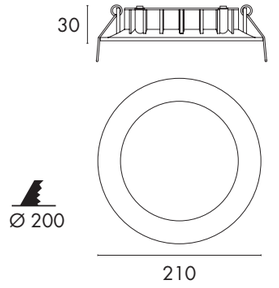
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55122

Downlight LED







551 22 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
551	22	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	0 - CCT Switch ■ 3000 - 1722 Lm ■ 4000 - 1789 Lm 3 - ■ 3000 1722 Lm System 2640 Lm Chip 4 - ■ 4000 1789 Lm System 2640 Lm Chip	01 Black / Negro / Noir *(CCT Switch)* 90 T. White / Blanco T. / Blanc T. *(3000K&4000K)*

▼ Accessories not included

Trim to cover hole
DC51040 - 200-230

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/10 5 years Warranty PRO

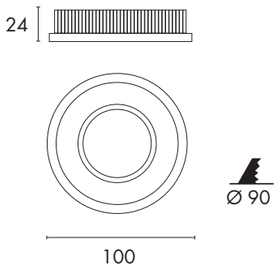
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See instructions for Dimmable Smart Control Driver - Page 586



50608

Downlight LED





506 08 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
506	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 478 Lm System 960 Lm Chip 4 - ■ 4000 522 Lm System 960 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 110° 50/60Hz CLASE II IP 44 650° ALUM 1/40 CB 5 years Warranty PRO

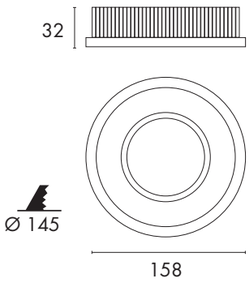
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See instructions for Dimmable Smart Control Driver - Page 586



50615

Downlight LED





506 15 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
506	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 965 Lm System 1800 Lm Chip 4 - ■ 4000 1016 Lm System 1800 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 110° 50/60Hz CLASE II IP 44 ALUM 1/20 650° CB 5 years Warranty PRO

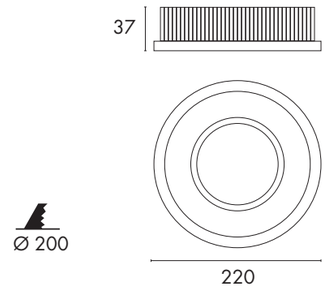
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See instructions for Dimmable Smart Control Driver - Page 586



50625

Downlight LED





506 25 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
506	25	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - 3000 1835 Lm System 3000 Lm Chip 4 - 4000 1932 Lm System 3000 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Waterproff Silicone
- G01-200213 - RT2012

Trim to cover hole
- DC50322 - 200-240

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS · CE · 110° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · 1/10 · CB · 5 years Warranty · PRO

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CCT Switch
2700K-3000K-4000K



Dimm Trailing Edge

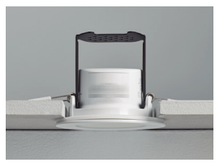


Plástico ABS
ABS Plastic
Plastique ABS



RT2012
ACCES. DC553









55806-90



55806-01



55806-04



55806-11



55806-12





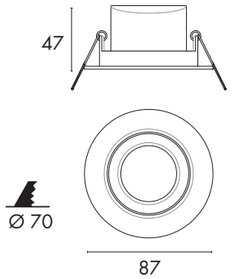




55806

Downlight LED Basculante
Downlight LED Swivel
Downlight LED Basculant





▼ Accessories not included

DC553 - RT2012

Trim to cover hole

DC55301 - Black/Negro/Noir
DC55304 - Aluminio/Aluminium
DC55311 - Cromo/Chrome
DC55312 - Níquel S./Nickel S.

DC55401 - Black/ Negro/Noir
DC55404 - Aluminio/Aluminium
DC55411 - Cromo/Chrome
DC55412 - Níquel S./Nickel S.
DC55490 - T. White / Blanco T./Blanc T.

Emergency Kit

1EH-3	TCI	1 h
1EH-4	TCI	3 h

558 06 - 19 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
558	6	19 - Trailing Edge AC220-240V PF >0,7 SMART CONTROL Page 586	8 - Bridgelux	0 - CCT Switch 2700 540 Lm System 720 Lm Chip 3000 600 Lm System 720 Lm Chip 4000 597 Lm System 720 Lm Chip	90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 25.000H - 120 lm/W (4000K) - RG1

RoHS · CE · 38° · 50/60Hz · CLASE II · IP 20 · 650° · RT · CCT · ABS + ALUM · 1/36 · 3 years Warranty · PRO

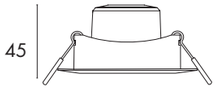
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See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

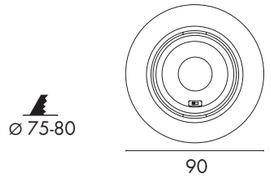


57206

Downlight LED







572 06 - 19 9 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
572	6	19 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page 586	9 - Everlight	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 25.000H - 130lm/W (4000K) - RG1

RoHS · 45° · 50/60Hz · CLASE II · IP 20 · 30° · 650° · CCT · PLAST · 1/48 · 3 years Warranty · PRO

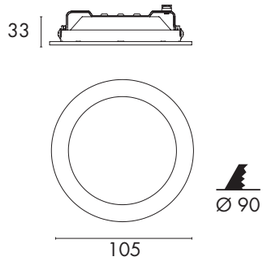
The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
LED module information
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult Instructions Emergency kit on www.jisoiluminacion.com
Consult instructions to Driver configuration - page 470
Consult instructions to Driver dimmable Trailing Edge, 1-10V, DALI and Push - www.jisoiluminacion.com (Download - Technical Information)
Consult instructions to Driver dimmable Smart Control - page 414



50207

Downlight LED





502 07 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
502	7	29 - ON-OFF AC100-240V PF >0,5	8 - Epistar	3 - ■ 3000 435 Lm System 840 Lm Chip 4 - ■ 4000 437 Lm System 840 Lm Chip 6 - ■ 6000 439 Lm System 910 Lm Chip	01 Black / Negro / Noir 12 Níquel S./ Nickel S. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120lm/W (4000K) - RG0

RoHS CE 100° 50/60Hz CLASE II IP 44 650° ALUM 1/20 3 years Warranty PRO

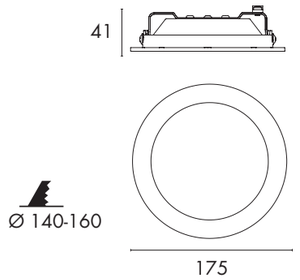
The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult Instructions Emergency kit on www.jisoiluminacion.com
Consult instructions to Driver configuration - page 470
Consult instructions to Driver dimmable Smart Control - page 414



50212

Downlight LED





502 12 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
502	12	29 - ON-OFF AC100-240V PF >0,5	8 - Epistar	3 - ■ 3000 771 Lm System 1320 Lm Chip 4 - ■ 4000 823 Lm System 1440 Lm Chip 6 - ■ 6000 851 Lm System 1560 Lm Chip	01 Black / Negro / Noir 12 Níquel S./ Nickel S. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

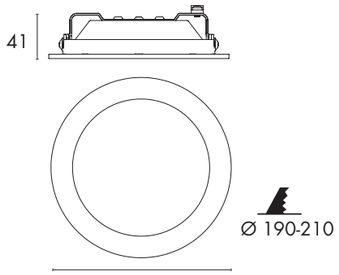
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120lm/W (4000K) - RG0

RoHS CE 100° 50/60Hz CLASE II IP 44 650° ALUM 1/20 3 years Warranty PRO

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Consult instructions to Driver configuration - page 470
Consult instructions to Driver dimmable Smart Control - page 414





50220

Downlight LED





1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
502	20	29 - ON-OFF AC100-240V PF >0,5	8 - Epistar	3 - ■ 3000 1519 Lm System 2200 Lm Chip 4 - ■ 4000 1561 Lm System 2400 Lm Chip 6 - ■ 6000 1615 Lm System 2600 Lm Chip	01 Black / Negro / Noir 12 Níquel S./ Nickel S. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit		
2DCLEDK1	TCI	1 h
2DCLEDK2	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120lm/W (4000K) - RG0

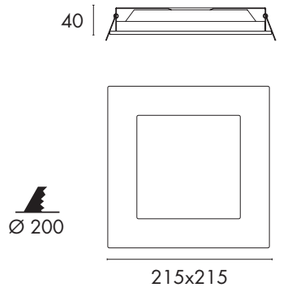
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Consult Instructions Emergency kit on www.jisoiluminacion.com
Consult instructions to Driver configuration - page 470
onsult instructions to Driver dimmable Smart Control - page 414

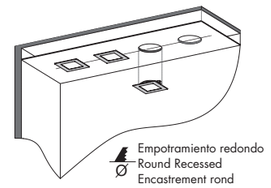
50519

Downlight LED









1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
505	20	21 - ON-OFF AC220-240V PF >0,95 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 29 - ON-OFF AC100-240V PF >0,9	6 - Epistar	4 - ■ 4000 1600 Lm System 2400 Lm Chip	12 Níquel S./ Nickel S. 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Waterproof Silicone
G01-200213 - RT2012

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120lm/W (4000K) - RG0

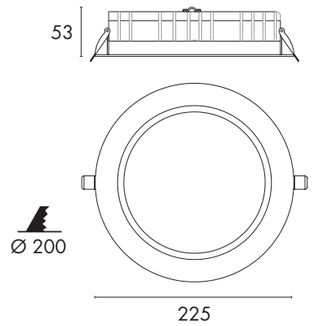
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Consult instructions to Driver configuration - page 470
Consult instructions to Driver dimmable Trailing Edge, 1-10V, DALI and Push - www.jisoiluminacion.com (Download - Technical Information)
Consult instructions to Driver dimmable Smart Control - page 414



53030

Downlight LED





530 30 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
530	30	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 2611 Lm System 3562 Lm Chip 4 - ■ 4000 2741 Lm System 3640 Lm Chip	01 Black / Negro / Noir 90 T. White / Blanco T. / Blanc T.

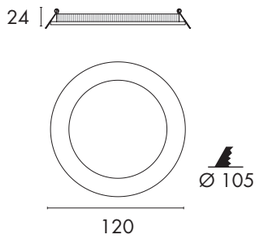
▼ Accessories not included

Waterproof silicone	
G01-200213 - RT2012	
Trim to cover hole	
DC51040 - ◢ 200-230	
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS · CE · 60° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · 1/20 · 3 years Warranty · PRO

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Consult instructions to Driver dimmable Smart Control - page 414



50308

Downlight LED

503 08 - 29 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
503	8	29 - ON-OFF (*) AC220-240V PF >0,5 21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 455 Lm System 960 Lm Chip 4 - ■ 4000 476 Lm System 960 Lm Chip 6 - ■ 6000 498 Lm System 960 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole	
DC50308 - 105-140	

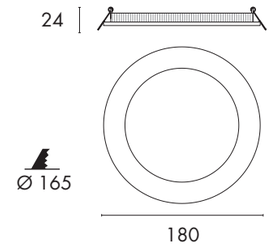
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/20 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

3 years Warranty *(*) 3 years warranty*



50315

Downlight LED



503 15 - 29 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
503	15	29 - ON-OFF (*) AC220-240V PF >0,5 21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 937 Lm System 1800 Lm Chip 4 - ■ 4000 969 Lm System 1800 Lm Chip 6 - ■ 6000 1017 Lm System 1800 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole	
DC50315 - 172-203	

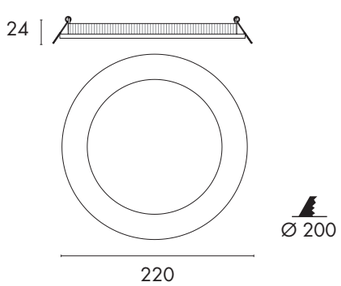
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/20 5 years Warranty PRO

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See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

3 years Warranty *(*) 3 years warranty*



50322

Downlight LED



503	22	-	21	8	4	-	90
1	2		3	4	5		6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
503	22	21 - ON-OFF AC220-240V PF >0,95 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (20W) AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586 29 - ON-OFF (*) AC220-240V PF >0,9	8 - Edison	3 - 3000 1692 Lm System 2640 Lm Chip 4 - 4000 1773 Lm System 2640 Lm Chip 6 - 6000 1815 Lm System 2860 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Waterproof silicone	
G01-200213 - RT2012	

Trim to cover hole	
DC50322 - Ø 200-240	

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

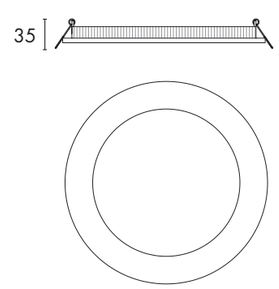
RoHS · CE · 120° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · 1/10 · 5 years Warranty · PRO

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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

3 years Warranty *(*) 3 years warranty*

50330

Downlight LED



503	30	-	21	8	4	-	90
1	2		3	4	5		6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
503	30	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586 29 - ON-OFF (*) AC220-240V PF >0,9	8 - Edison	4 - 4000 2156 Lm System 3600 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

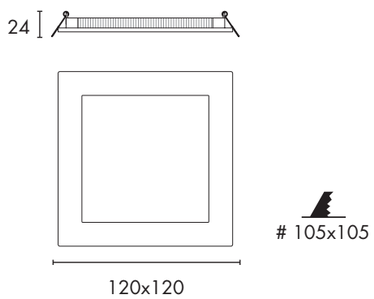
RoHS · CE · 120° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · 1/10 · 5 years Warranty · PRO

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See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

3 years Warranty *(*) 3 years warranty*

50408

Downlight LED



504 08 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
504	8	29 - ON-OFF (*) AC220-240V PF >0,5 21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 415 Lm System 960 Lm Chip 4 - ■ 4000 434 Lm System 960 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

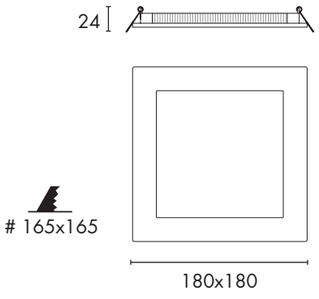
LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

(*) 3 years warranty

50415

Downlight LED



504 15 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
504	15	29 - ON-OFF (*) AC220-240V PF >0,5 21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	3 - ■ 3000 887 Lm System 1800 Lm Chip 4 - ■ 4000 949 Lm System 1800 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

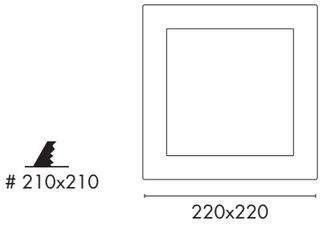
(*) 3 years warranty



50422

Downlight LED





504 22 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
504	22	21 - ON-OFF AC220-240V PF >0,95 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586 29 - ON-OFF (*) AC220-240V PF >0,9	8 - Edison	3 - 3000 1518 Lm System 2640 Lm Chip 4 - 4000 1597 Lm System 2640 Lm Chip 6 - 6000 1692 Lm System 2860 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC50422 - # 200-240	

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/10 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

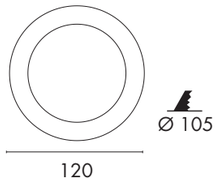
3 years Warranty *(*) 3 years warranty*



51606

Downlight BASIC LED





516 06 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
516	6	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - 3000 370 Lm System 648 Lm Chip 4 - 4000 390 Lm System 680 Lm Chip 6 - 6000 405 Lm System 718 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC50308 - 105-140	

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/60 3 years Warranty PRO

Productos para uso doméstico o profesional con uso no intensivo.
Products for domestic or professional non-intensive use.
Produits destinés à l'usage domestique ou à l'usage professionnel à usage non intensif.

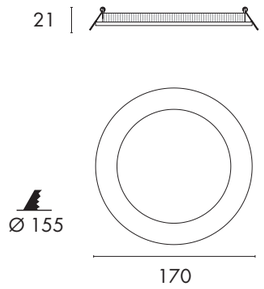
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
See Emergency Kit instructions at www.jisoiluminacion.com

51612

Downlight BASIC LED







516 12 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
516	12	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - 3000 880 Lm System 1296 Lm Chip 4 - 4000 920 Lm System 1361 Lm Chip 6 - 6000 960 Lm System 1436 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit

2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

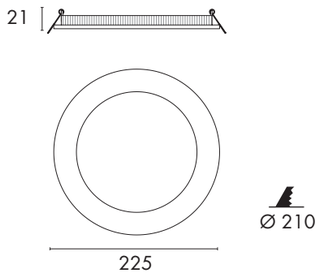
LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/40 3 years Warranty PRO

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Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
See Emergency Kit instructions at www.jisoiluminacion.com





51618

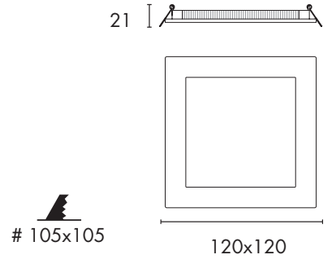
Downlight BASIC LED

51406

Downlight BASIC LED







516 18 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
516	18	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 1440 Lm System 1944 Lm Chip 4 - ■ 4000 1490 Lm System 2041 Lm Chip 6 - ■ 6000 1530 Lm System 2155 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim to cover hole

DC51040 - ◢ 200-230

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/30 3 years Warranty PRO

Productos para uso doméstico o profesional con uso no intensivo.
Products for domestic or professional non-intensive use.
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Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
See Emergency Kit instructions at www.jisoiluminacion.com

514 06 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
514	6	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 375 Lm System 648 Lm Chip 4 - ■ 4000 395 Lm System 680 Lm Chip 6 - ■ 6000 410 Lm System 718 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/60 3 years Warranty PRO

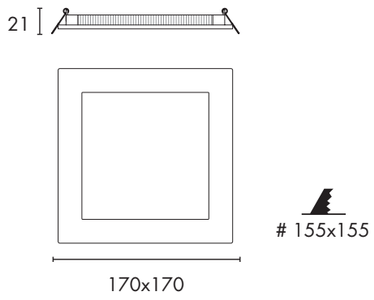
Productos para uso doméstico o profesional con uso no intensivo.
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Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
See Emergency Kit instructions at www.jisoiluminacion.com



51412

Downlight BASIC LED

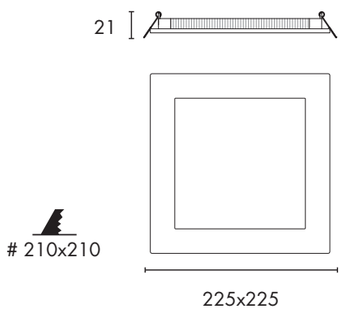


51418

Downlight BASIC LED







514 12 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
514	12	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 890 Lm System 1296 Lm Chip 4 - ■ 4000 930 Lm System 1361 Lm Chip 6 - ■ 6000 970 Lm System 1436 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/40 3 years Warranty PRO

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See Emergency Kit instructions at www.jisoiluminacion.com

514 18 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
514	18	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 1450 Lm System 1944 Lm Chip 4 - ■ 4000 1500 Lm System 2041 Lm Chip 6 - ■ 6000 1510 Lm System 2155 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 UGR <19 650° ALUM 1/30 3 years Warranty PRO

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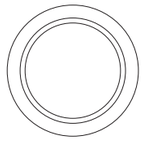
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
See Emergency Kit instructions at www.jisoiluminacion.com



4 | 2

DC50308

Ø 105-140

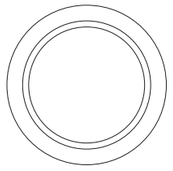


C 112
B 121
A 149,5



DC50315

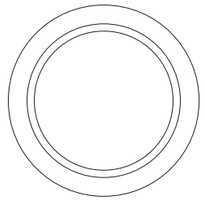
Ø 172-203



C 172,5
B 180,5
A 210,5

DC50322

Ø 200-240



C 210
B 220
A 250









DC50308 - 90
1 2

1 - Ref.	2 - Color	Accessories for below references
DC50308	90 T. White / Blanco T. / Blanc T.	50308, 51606
DC50315		50315
DC50322		50322, 50625

Para más información consultar página web / For more information see website / Pour plus d'in←**ormations, consultez le site web**

DC503

Aro embellecedor redondo
Round trim ring
Cadre enjoliveur rond

DC50422

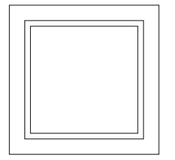
Aro embellecedor cuadrado
Square trim ring
Cadre enjoliveur carré



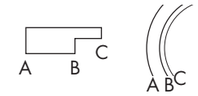
4 | 2

DC50422

200x200-240x240



C 210x210
B 220x200
A 250x250



DC50422 - 90
1 2

1 - Ref.	2 - Color	Accessories for below references
DC50422	90 T. White / Blanco T. / Blanc T.	50422, 51418





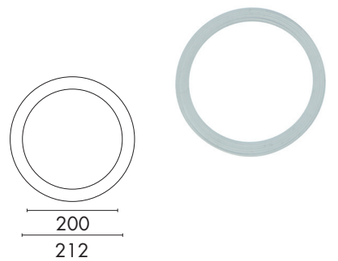




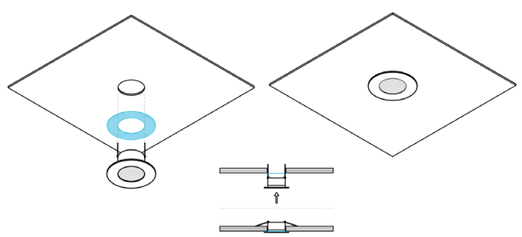
G01-200213

Waterproof silicone estanca para complimiento del Reglamento RT2012
Waterproof silicone gasket for compliance of Regulation RT2012
Joint d'étanchéité en silicone conforme à la Réglementation RT2012

La réglementation thermique a pour but fixer une limite à la consommation énergétique des bâtiments neufs mais également des anciennes constructions. Cette norme définit un nombre de kWh/m²/année pondéré par un coefficient géographique. (50kWh/m²/an pour une construtions récente et 80 kWh/m²/an pour une ancienne). Le label BBC (bâtiment basse consommation) n'est jamais attribué à un luminaire mais bien à un bâtiment.
La RT2012, impose des exigences au niveau efficacité énergétique, consommation maximale et COMFORT d'été, ceci implique des mises en ceuvre comme le traitement des ponts thermiques, la perméabilité à l'air, la production d'énergies renouvelables, et la mesure des consommations énergétiques.
C'est donc une somme de toutes ces mises en ceuvre qui contribue à obtenir ce label.
Dans le cas d'un luminaire encastré, une protection, un boîtier peut être placé dans les faux-plafonds pour éviter le contact avec l'isolant, un joint d'étanchéité doir être présent entre la collerette et le plafond afin de réduire les déperditions.
Pour faciliter les choix et la lecture rapide, un nouveau pictogramme indentifie tous les luminaires qui contribueront à l'obtention de ce label.



200
212



Accessoires Ref. 50322, 50519, 50625, 53030, 55122

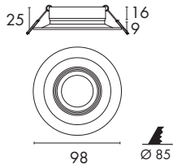


739D

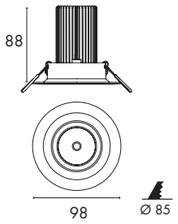
Empotrable Basculante
Recessed Swivel Spotlight
Encastré Basculant



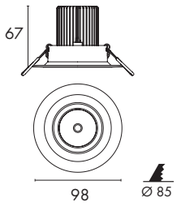
739D



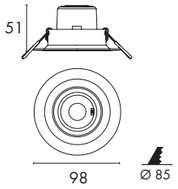
739D + HLX12



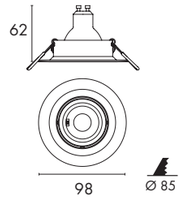
739D + HLX08



739D + HLP06



739D + 1LHG-300



739D - 90 + **HLX 12 - 21 5 4**
1 2 1 2 3 4 5

1 - Model	2 - Color
739D	90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
(page 595)				
HLX	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
(page 594)				
HLP	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
(page 593)				
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 30° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

*Para más información consultar página web / For more information see website / Pour plus d'in←***ormations, consultez le site web**

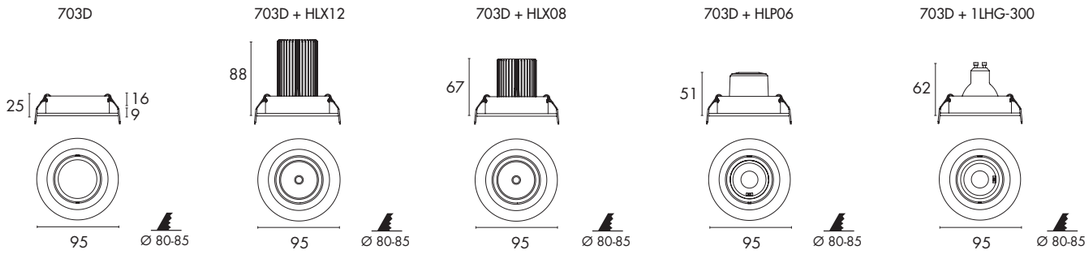


Compatible con instalaciones que requieren UGR<19

703D

Empotrable Basculante Orientable
Recessed Swivel and Adjustable Spotlight
Encastré Basculant et Orientable





703D - 90 (1 2) **+ HLX 12 - 21 5 4** (1 2 3 4 5)

1 - Model	2 - Color
703D	01 Negro / Noir 05 Inox 90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700K 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

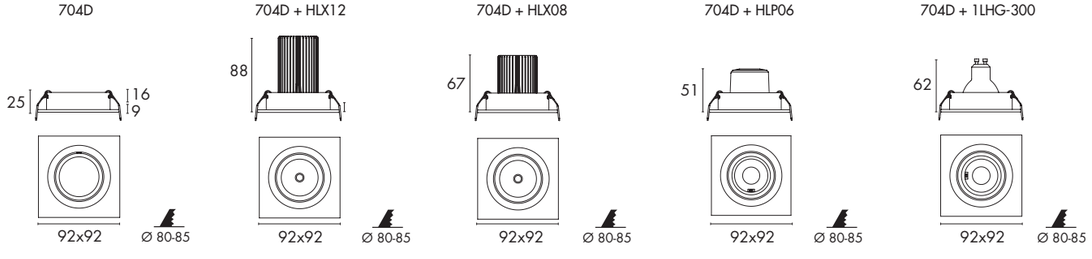
Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 360° · 30° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

*Para más información consultar página web / For more information see website / Pour plus d'in←***ormations, consultez le site web**



704D

Empotrable Basculante Orientable
Recessed Swivel and Adjustable Spotlight
Encastré Basculant et Orientable



<u>704D</u> - <u>90</u>
1 2

+ <u>HLX</u> <u>12</u> - <u>21</u> <u>5</u> <u>4</u>
1 2 3 4 5

1 - Model	2 - Color
704D	01 Negro / Noir 05 Inox 90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700K 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000-4000)

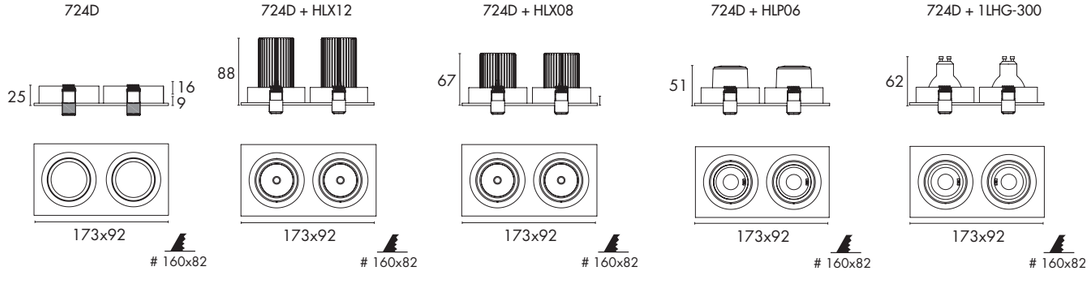
Máx. 50W · 0'5m · ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 360° · 30° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

724D

Empotrable Basculante Orientable
Recessed Swivel and Adjustable Spotlight
Encastré Basculant et Orientable





<u>724D</u> - <u>90</u>
1 2

+ <u>HLX</u> <u>12</u> - <u>21</u> <u>5</u> <u>4</u>
1 2 3 4 5

1 - Model	2 - Color
724D	05 Inox 90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000-4000)

Máx. 50W · 0'5m · ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · 360° · 30° · LED · 1/50 · IP 20 · ALUM · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

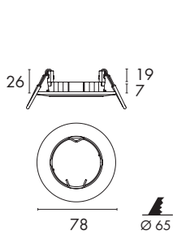


631D

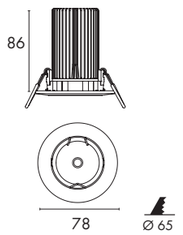
Empotrable Fijo
Recessed Fixed Spotlight
Encastré Fixe



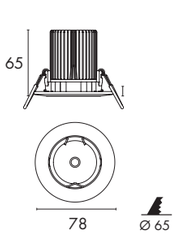
631D



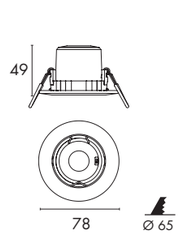
631D + HLX12



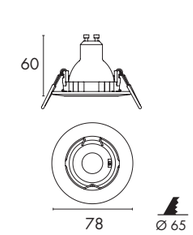
631D + HLX08



631D + HLP06



631D + 1LHG-300



631D - 90
1 2

\+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
631D	00 Blanco / Blanc
	01 Negro / Noir
	11 Cromo / Chrome
	12 Niquel S. / Nickel S.
	16 Cromo M. / Chrome M.
	90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX  (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX  (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP  (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)



*Para más información consultar página web / For more information see website / Pour plus d'in←***ormations, consultez le site web**

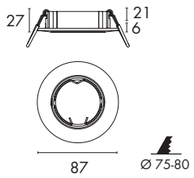


634D

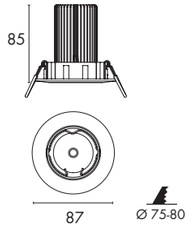
Empotrable Basculante
Recessed Swivel Spotlight
Encastré Basculant



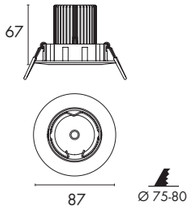
634D



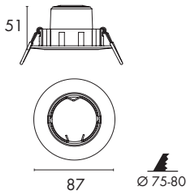
634D + HLX12



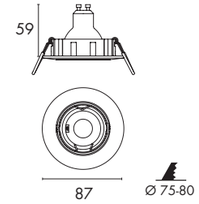
634D + HLX08



634D + HLP06



634D + 1LHG-300



634D - 90 + **HLX 12 - 21 5 4**
1 2 1 2 3 4 5

1 - Model	2 - Color
634D	00 Blanco / Blanc 01 Negro / Noir 11 Cromo / Chrome 12 Niquel S. / Nickel S. 13 Cuero S. / Cuir Satiné 16 Cromo M. / Chrome M. 90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 1207 Lm System 1572 Lm Chip 3 - ■ 3000 1238 Lm System 1620 Lm Chip 4 - ■ 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - ■ 2700 828 Lm System 1048 Lm Chip 3 - ■ 3000 849 Lm System 1080 Lm Chip 4 - ■ 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (■ 3000-■ 4000)

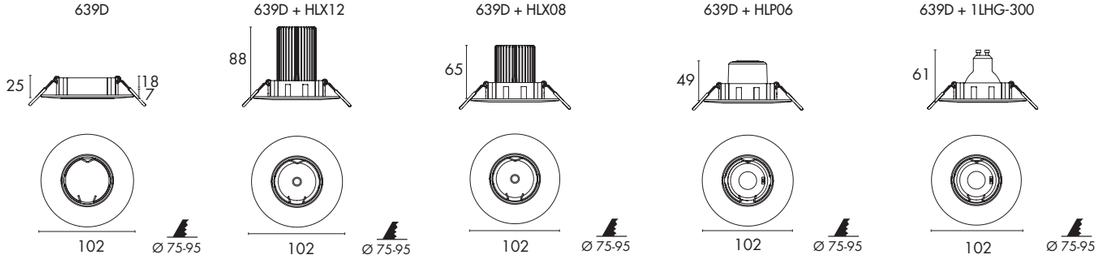


Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web



639D

Empotrable Basculante
Recessed Swivel Spotlight
Encastré Basculant



639D - 90
1 2

+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
639D	00 Blanco / Blanc
	01 Negro / Noir
	10 Oro /Or
	11 Cromo / Chrome
	12 Niquel S. / Nickel S.
	13 Cuero S. / Cuir Satiné
	16 Cromo M. / Chrome M.
	90 Blanco T. /Blanc T.

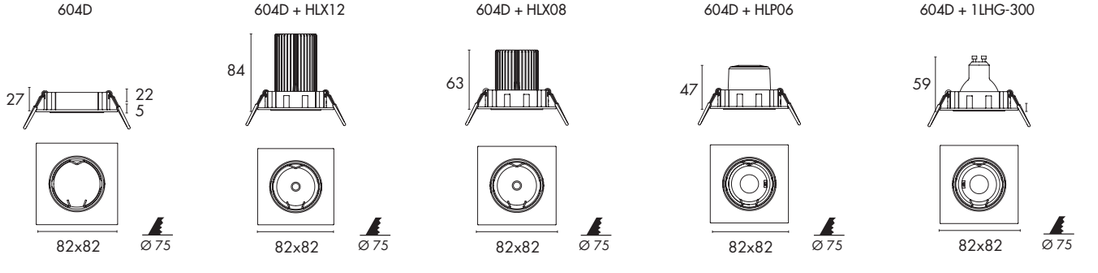
1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000- 4000)

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

604D

Empotrable Basculante
Recessed Swivel Spotlight
Encastré Basculant





604D - 90
1 2

+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
604D	00 Blanco / Blanc
	11 Cromo / Chrome
	12 Niquel S. / Nickel S.
	13 Cuero S. / Cuir Satiné
	16 Cromo M. / Chrome M.
	90 Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000- 4000)

Para más información consultar página web / For more information see website / Pour plus d'in←ormations, consultez le site web

Watertight





I Recessed. Watertight. IP65



55307
7W
P. 357



DC553
Accessories - RT2012
P. 357



DC553
Accessories
P. 357



DC554
Accessories
P. 357



55906
6W
P. 359



DC559
Accessories
P. 359



53505
5W
P. 361



53510
10W
P. 362



53515
15W
P. 363



53522
22W
P. 364



53533
30W
P. 365



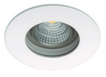
53710
10W
P. 366



53724
24W
P. 367



106D
Sin Tecnología
P. 368



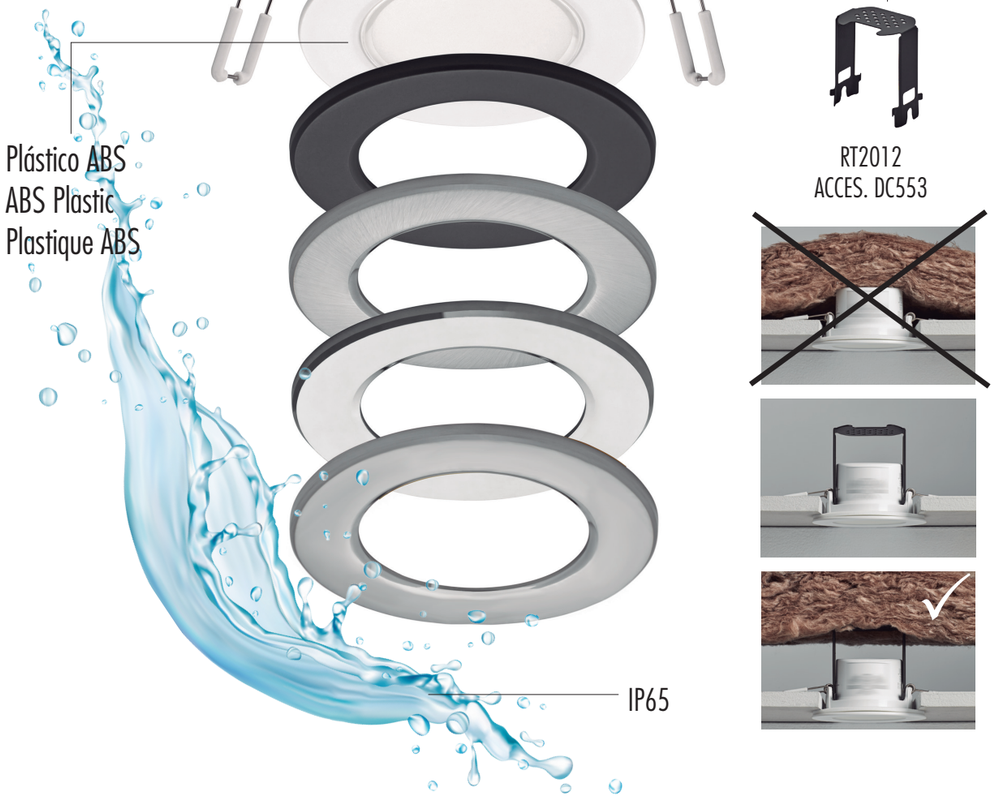
107D
Sin Tecnología
P. 369



Dimm Trailing Edge

CCT Switch
2700K-3000K-4000K





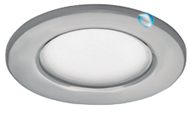
RT2012
ACCES. DC553



55307-90



55307-01



55307-04



55307-11



55307-12





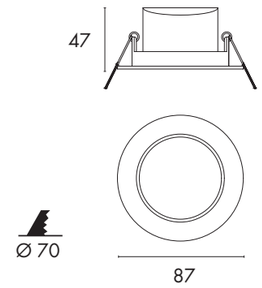




55307

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche





553 07 - 19 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
553	7	19 - Trailing Edge AC220-240V PF >0,7 Driver Integrated SMART CONTROL Page 586	8 - Bridgelux	0 - CCT Switch 2700 522 Lm System 840 Lm Chip 3000 574 Lm System 840 Lm Chip 4000 543 Lm System 840 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

DC553 - RT2012

Trim to cover hole

- DC55301 - Black/Negro/Noir
- DC55304 - Aluminio/Aluminium
- DC55311 - Cromo/Chrome
- DC55312 - Níquel S./Nickel S.
- DC55401 - Black/ Negro/Noir
- DC55404 - Aluminio/Aluminium
- DC55411 - Cromo/Chrome
- DC55412 - Níquel S./Nickel S.
- DC55490 - T. White/ Blanco T./Blanc T.

Emergency Kit

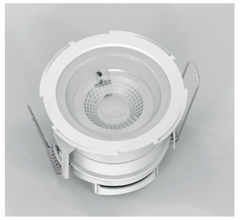
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 25.000H - 120 lm/W (4000K) - RG1

RoHS · CE · 100° · 50/60Hz · CLASE II · IP 65 · 650° · RT · CCT · 1/48 · ABS + ALUM · 3 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





55906-90

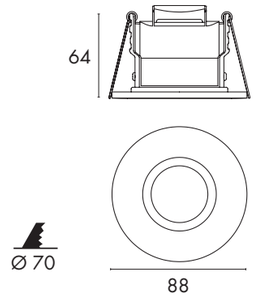
55906-01

55906-12

55906

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche





559 06 - 19 9 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
559	6	19 - Trailing Edge AC220-240V PF >0,9 Driver Integrated SMART CONTROL Page 586	9 - Everlight	0 - CCT Switch 2700 457 Lm System 675 Lm Chip 3000 541 Lm System 702 Lm Chip 4000 517 Lm System 729 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Trim

DC55906-01 - Black/Negro/Noir
DC55906-11 - Aluminio/Aluminium
DC55906-12 - Nickel/Niquel/Nickel

Emergency Kit

1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 30.000H - 135 lm/W (4000K) - RG0

RoHS CE 60° 50/60Hz CLASE II IP65 E 650° RT CCT 1/36 SSPC PC 3 years Warranty PRO

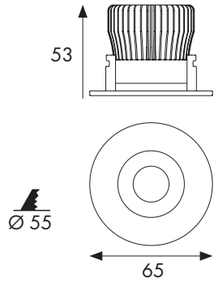
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



53505

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche





535 05 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
535	5	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V (4,2W) AC220-240V PF >0,7 52 - Trailing Edge (4,2W) AC200-240V PF >0,9 D2 - DALI/PUSH (4,2W) AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 501 Lm System 661 Lm Chip 4 - ■ 4000 526 Lm System 675 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

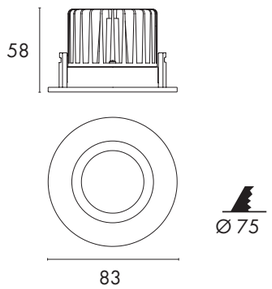
		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 135 lm/W (4000K) - RG1

RoHS · CE · 60° · 50/60Hz · CLASE II · IP 65 · 650° · ALUM · 1/50 · CB · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





53510

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche

535 10 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
535	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 755 Lm System 1353 Lm Chip 4 - ■ 4000 793 Lm System 1380 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 138 lm/W (4000K) - RG1

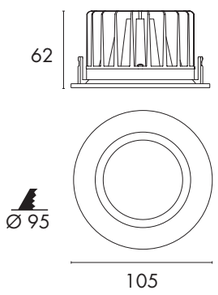
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



53515

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche





535 15 - 21 5 4 - 90
1 2 3 4 5 6

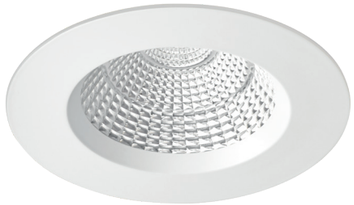
1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
535	15	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 1261 Lm System 1719 Lm Chip 4 - ■ 4000 1323 Lm System 1753 Lm Chip	90 T. White / Blanco T. / Blanc T.

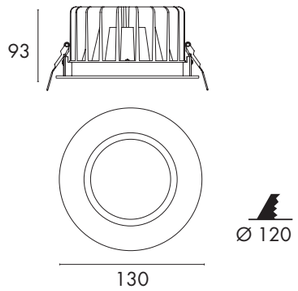
▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 117 lm/W (4000K) - RG1

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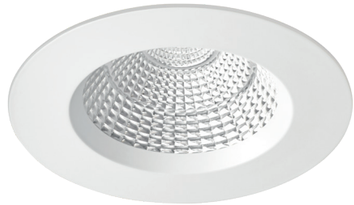
53522

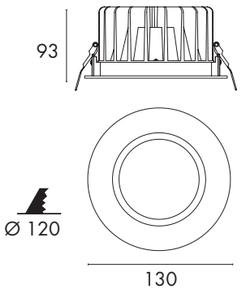
Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche

53533

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche







535 22 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
535	22	21 - ON-OFF AC220-240V PF >0,95 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 2143 Lm System 2544 Lm Chip 4 - ■ 4000 2250 Lm System 2600 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 118 lm/W (4000K) - RG0

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See instructions for Dimmable Smart Control Driver - Page 586

535 33 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
535	30	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	5 - Edison	3 - ■ 3000 3000 Lm System 3562 Lm Chip 4 - ■ 4000 3150 Lm System 3640 Lm Chip	90 T. White / Blanco T. / Blanc T.

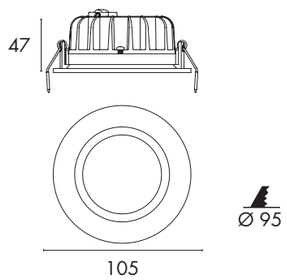
▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: COB - CRI>80 - L70B10 / 50.000H - 121 lm/W (4000K) - RG0

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See instructions for Dimmable Smart Control Driver - Page 586





53710

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche



537 10 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
537	10	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	3 - ■ 3000 873 Lm System 1080 Lm Chip 4 - ■ 4000 922 Lm System 1080 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10/50.000H - 120 lm/W (4000K) - RG1

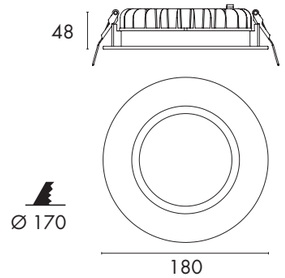
RoHS · 90° · 50/60Hz · CLASE II · IP 65 · 650° · ALUM · 1/30 · 5 years Warranty · PRO

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See instructions for Dimmable Smart Control Driver - Page 586

53724

Downlight LED Estanco
Downlight LED Watertight
Downlight LED Étanche





537 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
537	24	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	3 - ■ 3000 2201 Lm System 2916 Lm Chip 4 - ■ 4000 2217 Lm System 2916 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG1

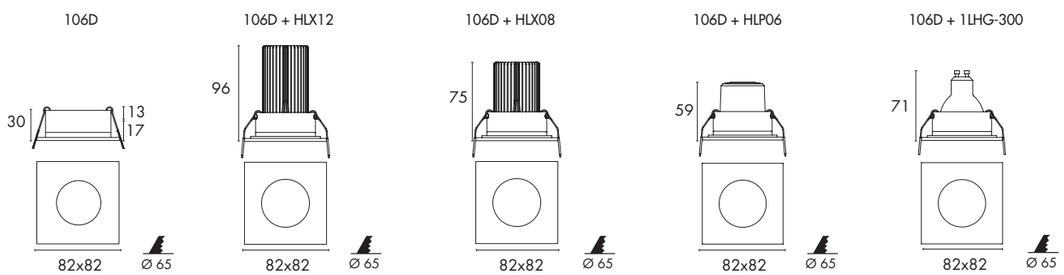
RoHS · 90° · 50/60Hz · CLASE II · IP 65 · 650° · ALUM · 1/20 · 5 years Warranty · PRO

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See instructions for Dimmable Smart Control Driver - Page 586



106D

Empotrable Estanco
Recessed Watertight Spotlight
Encastré Ètanche



106D - 90
1 2

+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
106D	05 Inox 90 T. White / Blanco T. /Blanc T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000-4000)

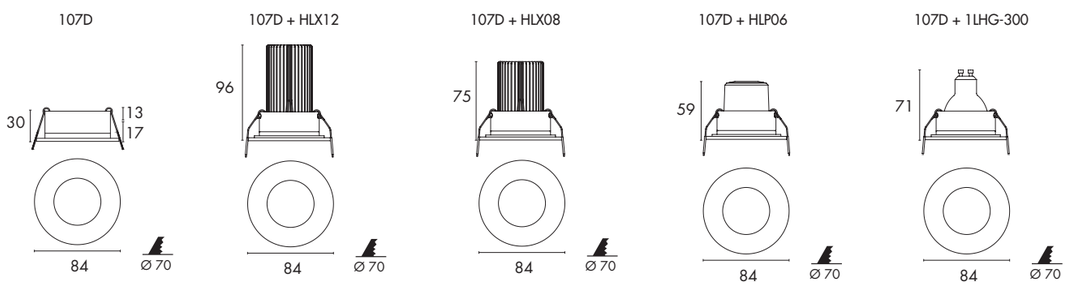
Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · LED · 1/50 · IP 65 · ALUM · RT · 5 years Warranty · PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

107D

Empotrable Estanco
Recessed Watertight Spotlight
Encastré Ètanche





107D - 90
1 2

+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Color
107D	05 Inox 90 T. White / Blanco T.

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX (page 595)	12	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge (10W) AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 1207 Lm System 1572 Lm Chip 3 - 3000 1238 Lm System 1620 Lm Chip 4 - 4000 1300 Lm System 1656 Lm Chip
HLX (page 594)	8	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 D2 - DALI/PUSH AC220-240V PF >0,95	5 - Edison CRI>90 L70B10/ 50.000h 138 lm/W RG1	2 - 2700 828 Lm System 1048 Lm Chip 3 - 3000 849 Lm System 1080 Lm Chip 4 - 4000 891 Lm System 1104 Lm Chip
HLP (page 593)	6	19 - Trailing Edge AC220-240V PF >0,9	9 - Everlight CRI>80 L70B10/ 25.000h 130 lm/W RG1	0 - CCT Switch 3000 432 Lm System 675 Lm Chip 4000 467 Lm System 702 Lm Chip
1LHG-300 (page 592)	5 GU-10	ON-OFF AC220-240V PF >0,5	9 - Everlight	0 - CCT Switch (3000-4000)

Máx. 50W · 0'5m · Ø 50 · Incl. · Bulb Incl. · Driver Incl. · RoHS · CE · LED · 1/50 · IP 65 · ALUM · RT · 5 years Warranty · PRO

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Panel



I Panel. IP65

36540
40W
jisoiluminacion.com

INDOOR
Panel

I Panel. Ambience

39837
26W, 30W, 33W, 37W
High Efficiency
P. 375

32440
40W
Highlighted Product
P. 377

32428
28W
Intensive Use
P. 379

32940
40W
Microprismatic Diffuser
P. 381

39137
26W, 30W, 33W, 37W
High Efficiency
P. 383

32140
40W
Acid diffuser
P. 385

32128
28W
Intensive Use
jisoiluminacion.com

32740
40W
Microprismatic Diffuser
P. 387



32980
80W
Acid diffuser
P. 389



32256
56W
Intensive Use
P. 391



32280
80W
Microprismatic Diffuser
P. 393

I Panel. Accesorios



DC30040-3
Recessed Acc
P. 395



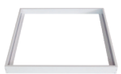
DC30140-3
Recessed Acc
P. 395



DC30180-3
Recessed Acc
P. 395



DC31036-2
Recessed Acc
P. 397



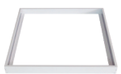
DC6060-4
Surface Acc
P. 399



DC12030-4
Surface Acc
P. 399



DC12060-4
Surface Acc
P. 399



DC32440-4
Surface Acc
P. 399



DC32140-4
Surface Acc
P. 399



DC32280-4
Surface Acc
P. 399

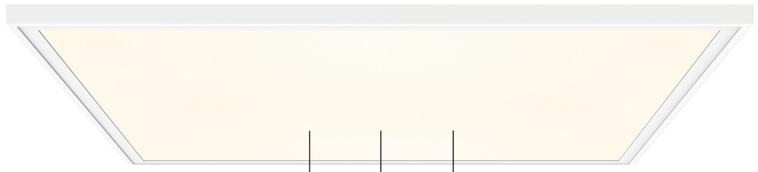


DC31640-0
Security Acc
P. 400



DC31036-1
Pendant Acc
P. 401

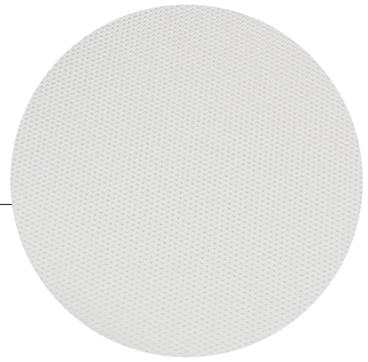
High Efficiency. 160 lm/W



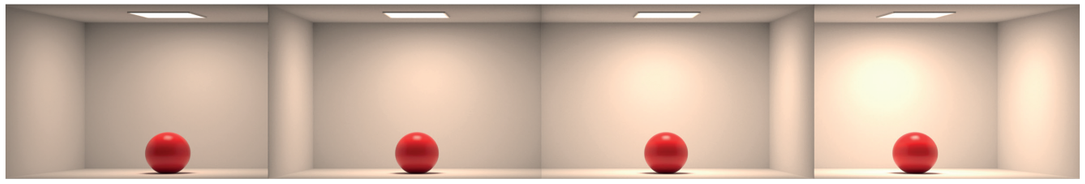




Micro Prismatic Diffuser UGR<17



Multipower



26W	30W	33W	37W
3241 lm	3726 lm	4237 lm	4634 lm

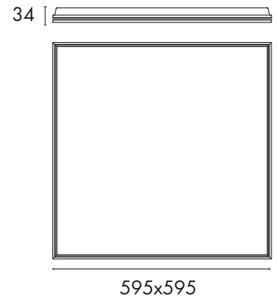
It should be considered that panels with CRI>90 should not be placed together with CRI>80 panels, since, although the LED chips that integrate them have the same color temperature, the difference in CRI makes that, to the eye, they may appear to be different color temperatures.

Se debe considerar que los paneles con CRI>90 no deberían colocarse junto con paneles CRI>80, ya que, aunque los chips LED que lo integran tengan la misma temperatura de color, la diferencia de CRI hace que, a la vista, puedan parecer temperaturas de color distintas.

Il faut considérer que les panneaux avec CRI>90 ne doivent pas être misent ensemble avec ceux qui ont CRI>80, car, même si les puces LED ont la même température de la couleur, la différence de CRI provoque, à l'œil, des différences visibles de la couleur.

39837

Panel LED (para techo Armstrong). Mayor eficiencia y CRI>90
Panel LED (for Armstrong Ceiling). High efficiency and CRI>90
Panneau LED (pour toit Armstrong). Efficacité accrue et CRI>90



398 37 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
398		29 - ON-OFF	8 - Sanan	4 - ■ 4000	90 T. White / Blanco T. / Blanc T.
	26	AC220-240V PF >0,9		26W- 3241 Lm System	
	30			30W- 3726 Lm System	
	33	37 - 1-10V		33W- 4237 Lm System	
	37	AC220-240V PF >0,9		37W- 4634 Lm System	
		D7 - DALI/PUSH		5210 Lm Chip	
		AC220-240V PF >0,95			

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>90 - L80B10 / 50.000H - 160lm/W - RG1

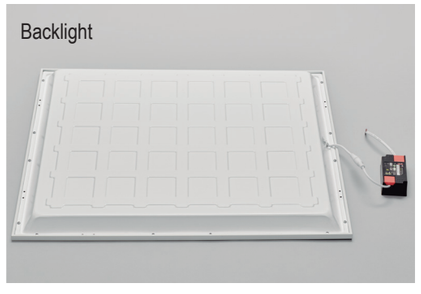
RoHS · 90° · 50/60Hz · CLASE II · IP 43 · 650° · ALUM · UGR <17 · 1/5 · 5 years Warranty · PRO

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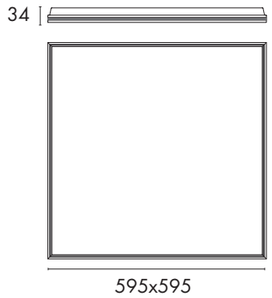






32440

Panel LED (para Techo Armstrong) especial UGR<17
Panel LED (for Armstrong Ceiling) especial UGR<17
Panneau LED (pour toit Armstrong) UGR<17



Dark areas can be visible when the dimming level is lower than 40%

324 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
324	40	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (36W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	3 - ■ 3000 3932 Lm System 4882 Lm Chip 4 - ■ 4000 4054 Lm System 4882 Lm Chip 6 - ■ 6500 4297 Lm System 4882 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 /100.000H - 136m/w (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · UGR <19 · 80 · 5 years Warranty · PRO

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See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



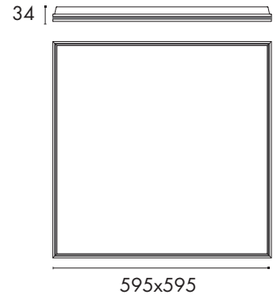
Driver de alta calidad, sin Flicker.
Más horas de uso, pantalla diseñada para instalaciones como pasillos, vestibulos, …
Producto especialmente diseñado para facilitar el Intensive Use y mejorar, en condiciones normales de funcionamiento, la vida útil de la pantalla.

High Quality Driver & Not Flickering
More hours of use, led panel designed for installations such as corridors, halls, …
Product specially designed to facilitate intensive use and improve, undes normal operating conditions, the useful life of the screen.

Driver qualité, pas de scintillement.
Plus d'heures d'utilisation, écran conçu pour des installations telles que couloirs, vestibules, …
Produit spécialement conçu pour faciliter l'utilisation intensive et améliorer, dans des conditions normales de fonctionnement, la durée de vie de l'écran.

32428

Panel LED (para Techo Armstrong) especial UGR<17
Panel LED (for Armstrong Ceiling) especial UGR<17
Panneau LED (pour toit Armstrong) UGR<17



324 28 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
324	28	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,9 51 - Trailing Edge AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - ■ 4000 2854 Lm System 3417 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 136 lm/W (4000K) - RG1

RoHS · CE · 120° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · UGR <17 · 1/5 · 5 years Warranty · PRO

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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586




Anti-Glare Panel
(Micro Prismatic Diffuser)

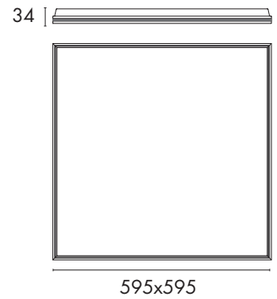

Backlight


High Quality Driver & Not Flickering

32940

Panel LED (para Techo Armstrong) especial UGR<17
Panel LED (for Armstrong Ceiling) especial UGR<17
Panneau LED (pour toit Armstrong) UGR<17





329 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
329	40	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (36W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	3 - 3000 3903 Lm System 4882 Lm Chip 4 - 4000 4024 Lm System 4882 Lm Chip 6 - 6500 4265 Lm System 4882 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

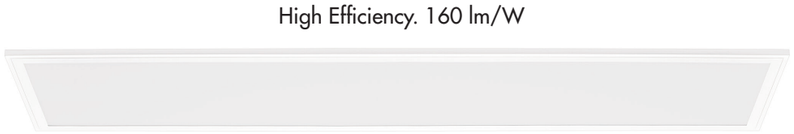
	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 136lm/W (4000K) - RG0

RoHS · CE · 90° · 50/60Hz · CLASE II · IP 43 · 650° · ALUM · UGR <17 · 1/5 · 5 years Warranty · PRO

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See instructions for Dimmable Smart Control Driver - Page 586

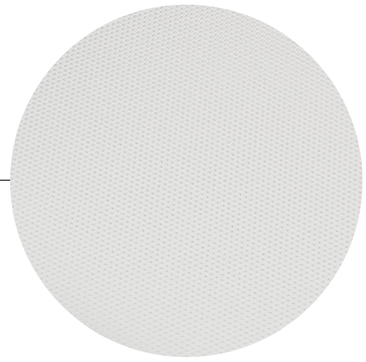
High Efficiency. 160 lm/W



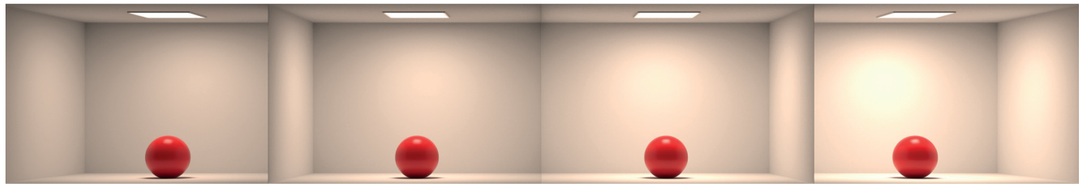




Micro Prismatic Diffuser UGR<17



Multipower



26W
3342 lm

30W
3719 lm

33W
4063 lm

37W
4339 lm

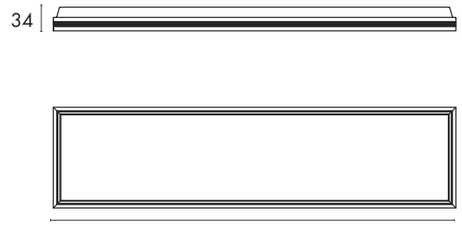
It should be considered that panels with CRI>90 should not be placed together with CRI>80 panels, since, although the LED chips that integrate them have the same color temperature, the difference in CRI makes that, to the eye, they may appear to be different color temperatures.

Se debe considerar que los paneles con CRI>90 no deberían colocarse junto con paneles CRI>80, ya que, aunque los chips LED que lo integran tengan la misma temperatura de color, la diferencia de CRI hace que, a la vista, puedan parecer temperaturas de color distintas.

Il faut considérer que les panneaux avec CRI>90 ne doivent pas être misent ensemble avec ceux qui ont CRI>80, car, même si les puces LED ont la même température de la couleur, la différence de CRI provoque, à l'œil, des différences visibles de la couleur.

39137

Panel LED (para techo Armstrong). Mayor eficiencia y CRI>90
Panel LED (for Armstrong Ceiling). High efficiency and CRI>90
Panneau LED (pour toit Armstrong). Efficacité accrue et CRI>90



391 37 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
391	26 30 33 37	29 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95	8 - Sanan	4 - 4000 26W- 3342 Lm System 30W- 3719 Lm System 33W- 4063 Lm System 37W- 4339 Lm System 5210 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>90 - L80B10/50.000H - 160 lm/W - RG1

RoHS · CE · 90° · 50/60Hz · CLASE II · IP 43 · 650° · ALUM · UGR <17 · 1/5 · 5 years Warranty · PRO

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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)



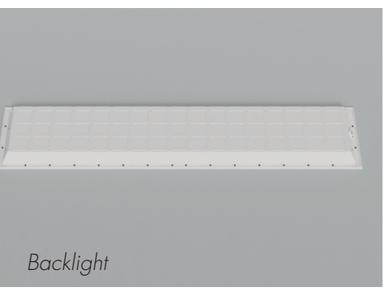
32140

Panel LED (para Techo Armstrong) especial UGR<19
Panel LED (for Armstrong Ceiling) especial UGR<19
Panneau LED (pour toit Armstrong) UGR<19





1195x295



Backlight





High Quality Driver & Not Flickering



321	40	-	29	8	4	-	90
1	2		3	4	5		6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
321	40	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (36W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - ■ 4000 3991 Lm System 4882 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

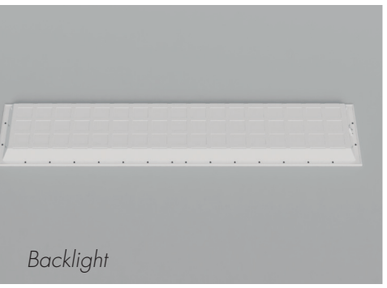
Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 136lm/W (4000K) - RG1

RoHS · CE · 120° · 50/60Hz · CLASE II · IP 44 · 650° · ALUM · UGR <19 · 1/5 · 5 years Warranty · PRO

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See instructions for Dimmable Smart Control Driver - Page 586





Backlight



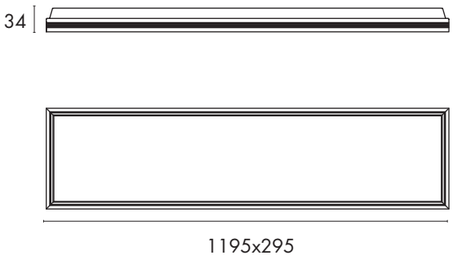
Anti-Glare Panel
(Micro Prismatic Diffuser)



High Quality Driver & Not Flickering

32740

Panel LED (para Techo Armstrong) especial UGR<17
Panel LED (for Armstrong Ceiling) especial UGR<17
Panneau LED (pour toit Armstrong) UGR<17



327 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
327	40	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (36W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - 4000 3991 Lm System 4882 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

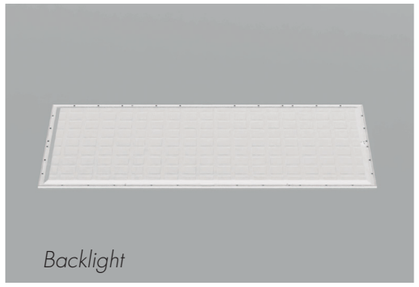
LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 136lm/W (4000K) - RG1

RoHS · CE · 90° · 50/60Hz · CLASE II · IP 43 · 650° · ALUM · UGR <17 · 1/5 · 5 years Warranty · PRO

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See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586




Anti-Glare Panel
(Micro Prismatic Diffuser)


Backlight

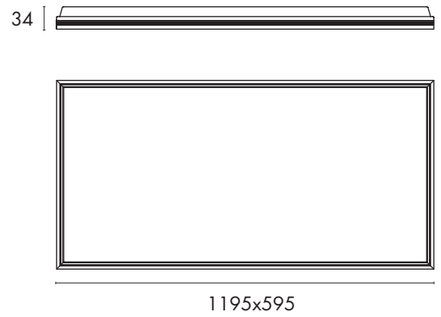

High Quality Driver & Not Flickering

32980

Panel LED (para Techo Armstrong) especial UGR<17
Panel LED (for Armstrong Ceiling) especial UGR<17
Panneau LED (pour toit Armstrong) UGR<17



2 Driver included
*one EMK for each driver if necessary



329 80 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
329	80	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (72W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - ■ 4000 8099 Lm System 10017 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 139lm/W (4000K) - RG1

RoHS · CE · 90° · 50/60Hz · CLASE II · IP 43 · 650° · ALUM · UGR <17 · 1/4 · 5 years Warranty · PRO

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See instructions for Dimmable Smart Control Driver - Page 586



Driver de alta calidad, sin Flicker.
Más horas de uso, pantalla diseñada para instalaciones como pasillos, vestibulos, …
Producto especialmente diseñado para facilitar el Intensive Use y mejorar, en condiciones normales de funcionamiento, la vida útil de la pantalla.

High Quality Driver & Not Flickering
More hours of use, led panel designed for installations such as corridors, halls, …
Product specially designed to facilitate intensive use and improve, undes normal operating conditions, the useful life of the screen.

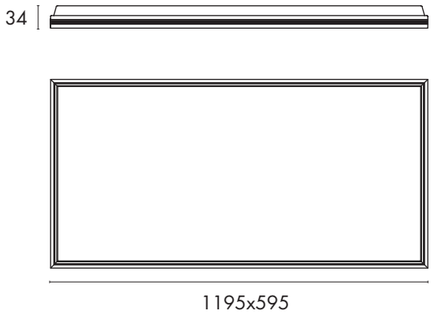
Driver qualité, pas de scintillement.
Plus d'heures d'utilisation, écran conçu pour des installations telles que couloirs, vestibules, …
Produit spécialement conçu pour faciliter l'utilisation intensive et améliorer, dans des conditions normales de fonctionnement, la durée de vie de l'écran.

32256

Panel LED (para Techo Armstrong) especial UGR<19
Panel LED (for Armstrong Ceiling) especial UGR<19
Panneau LED (pour toit Armstrong) UGR<19



2 Driver included
*one EMK for each driver if necessary



322 56 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
322	56	21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,9 51 - Trailing Edge AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - 4000 5619 Lm System 7006 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

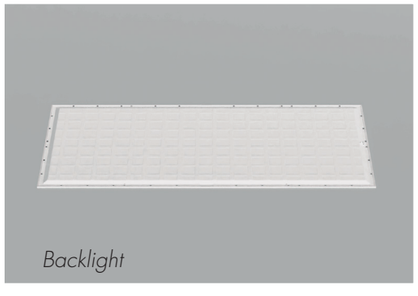
LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 139 lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM UGR <19 1/4 5 years Warranty PRO

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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586







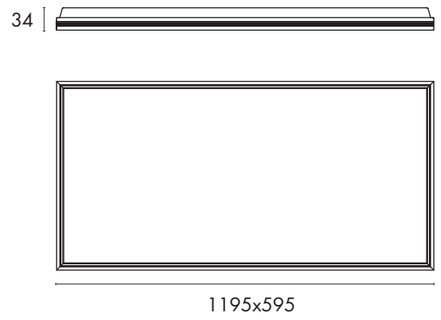


32280

Panel LED (para Techo Armstrong)
Panel LED (for Armstrong Ceiling)
Panneau LED (pour toit Armstrong)



2 Driver included
*one EMK for each driver if necessary



322 80 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
322	80	29 - ON-OFF AC220-240V PF >0,9 21 - ON-OFF AC220-240V PF >0,9 37 - 1-10V AC220-240V PF >0,95 51 - Trailing Edge (72W) AC220-240V PF >0,9 D7 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Sanan	4 - ■ 4000 8027 Lm System 10017 Lm Chip	90 T. White / Blanco T. / Blanc T.

▼ Accessories not included

Emergency Kit	
2DCLEDK1	1 h
2DCLEDK2	3 h
2DCLEDK29	3 h

LED CHIP: SMD 2835 - CRI>80 - L80B10 / 100.000H - 139lm/w (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 44 650° ALUM 1/4 5 years Warranty PRO

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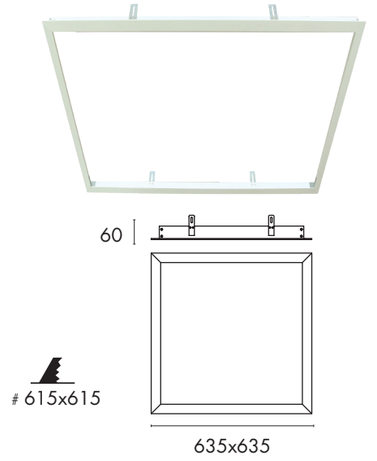
DC3___0-3

Marco de empotramiento para panel
Embedding frame for panel
Cadre pour encastrer panneau led

DC30040-3 - 90
1 2

1 - Ref.	2 - Color	Accessories for below references
DC30040-3-	90 T. White /Blanco T. / Blanc T.	36540, 39837, 32940, 32428, 32440

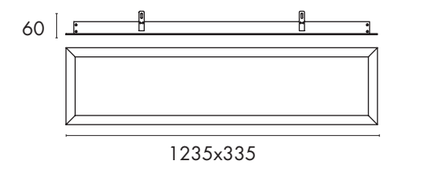
RoHS CE ALUM 2/8 5 years Warranty PRO



DC30140-3 - 90
1 2

1 - Ref.	2 - Color	Accessories for below references
DC30140-3-	90 T. White /Blanco T. / Blanc T.	39137, 32740, 32128, 32140

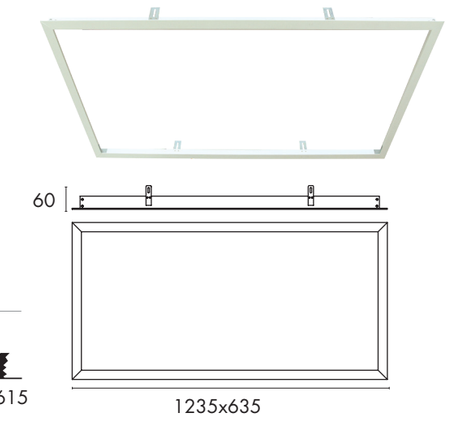
RoHS CE ALUM 2/10 5 years Warranty PRO



DC30180-3 - 90
1 2

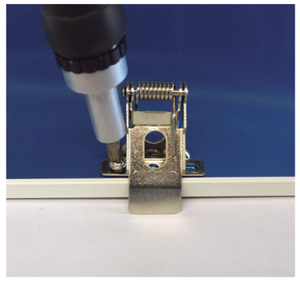
1 - Ref.	2 - Color	Accessories for below references
DC30180-3-	90 T. White /Blanco T. / Blanc T.	32980, 32256, 32280

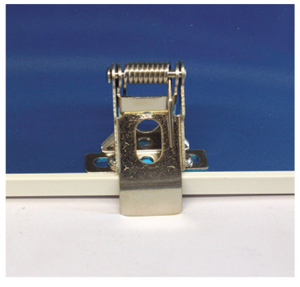
RoHS CE ALUM 2/8 5 years Warranty PRO



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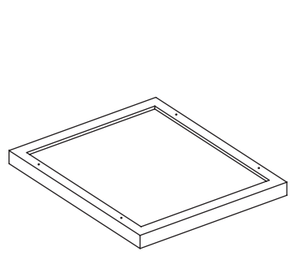




DC31036-2

Set de accesorios para empotramiento de paneles
Accessories set for panels embedding
Set d'accessoires pour encastrer les panneaux





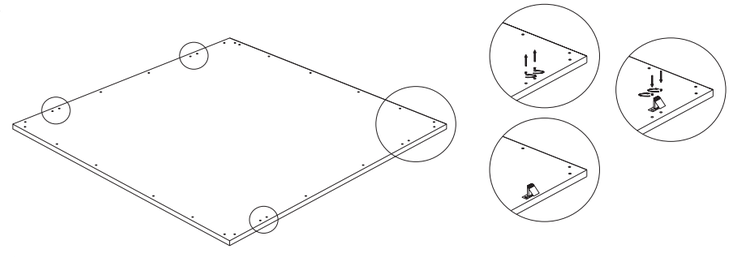
DC31036-2

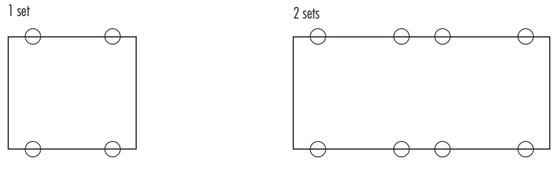
1

1 - Ref.	1 Set - Accessories for below references	2 Set - Accessories for below references
DC31036-2	36540, 39837, 32940, 32428, 32440	39137, 32740, 32128, 32140 ,32980, 32256, 32280

RoHS CE ALUM 1/1 5 years Warranty PRO

Ref.	Corte / Cut / Couper
36540, 39837, 32940, 32428, 32440	# 590x590 mm
39137, 32740, 32128, 32140	# 1190x290 mm
32980, 32256, 32280	#1190x590 mm

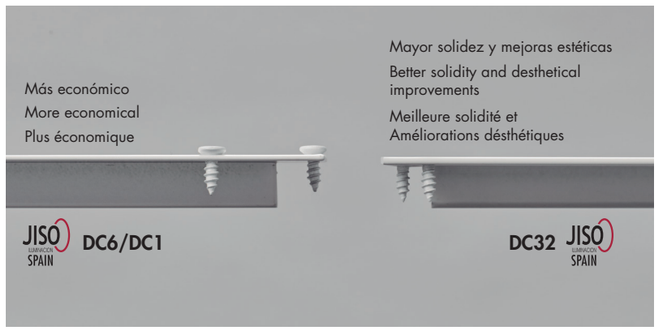


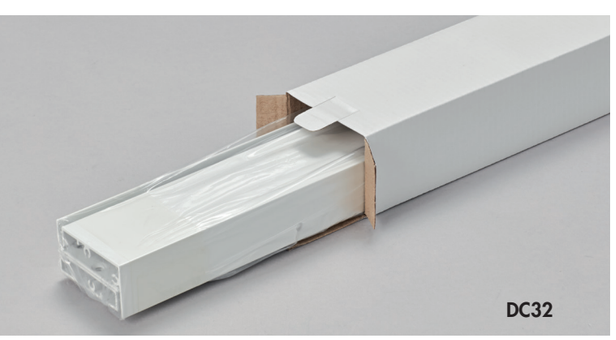


Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web











DC___-4

Marco de superficie
Cadre en saillie pour panneau



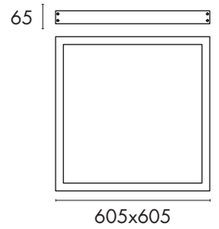
DC32440-4

1

1 - Ref.	Color	Accessories for below references
DC32440-4-	T. White /Blanco T. / Blanc T.	36540, 39837, 32940, 32428, 32440
DC6060-4-	T. White /Blanco T. / Blanc T.	36540, 38737, 32940, 32428, 32440

5 years Warranty
3 years Warranty

RoHS CE ALUM 1/20 PRO





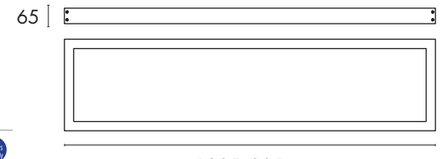
DC32140-4

1

1 - Ref.	Color	Accessories for below references
DC32140-4-	T. White /Blanco T. / Blanc T.	39137, 32740, 32128, 32140
DC12030-4-	T. White /Blanco T. / Blanc T.	39137, 2740, 32128, 32140

5 years Warranty
3 years Warranty

RoHS CE ALUM 1/20 PRO





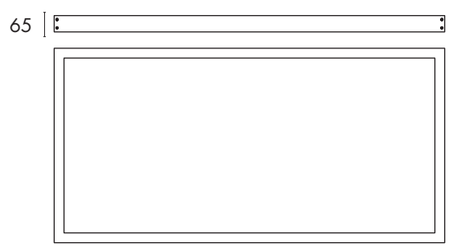
DC32280-4

1

1 - Ref.	Color	Accessories for below references
DC32280-4-	T. White /Blanco T. / Blanc T.	32980, 32256, 32280
DC12060-4-	T. White /Blanco T. / Blanc T.	32980, 32256, 32280

5 years Warranty
3 years Warranty

RoHS CE ALUM 1/20 PRO



Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



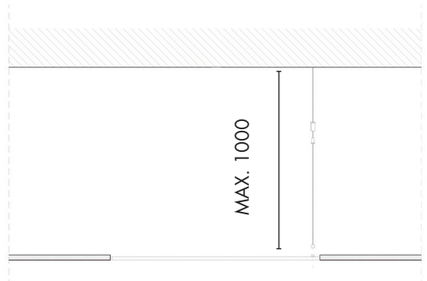


DC31640-0

Cable de seguridad para Panel de LED 600x600, 1200x300, 1200x600

Security cable for LED Panel 600x600, 1200x300, 1200x600

Câble de sécurité pour Panneau LED 600x600, 1200x300, 1200x600



DC31640-0
1

1 - Ref.	Accessories for below references
DC31640-0	36540, 39837, 32940, 32428, 32440, 39137, 32740, 32128, 32140 ,32980, 32256, 32280

RoHS CE ALUM 1/1 5 years Warranty PRO

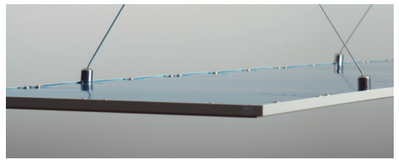
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

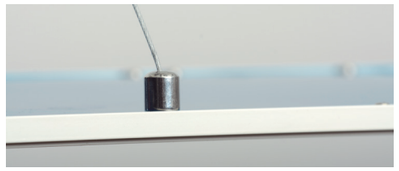
DC31036-1

Accesorio para suspensión panel 600x600, 1200x600, 1200 y 300 (set 2 pieces)

Accessory for pendant panel 600x600, 1200x600 and 1200x300 (set of 2 pieces)

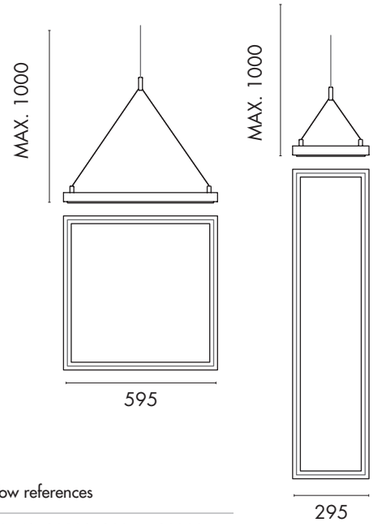
Accessoire pour panneau en suspension 600x600, 1200x600 et 1200x300 (set 2 pièces)





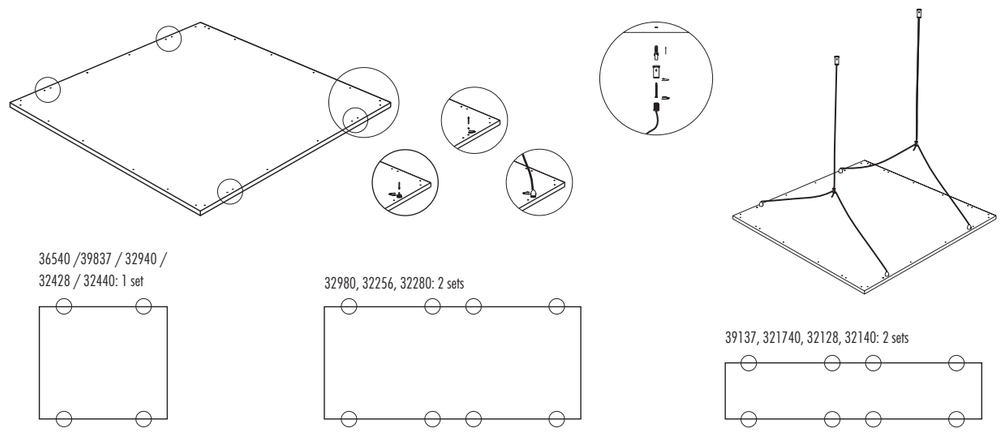
DC31036-1
1





1 - Ref.	1 Set - Accessories for below references	2 Set - Accessories for below references
DC31036-1	36540, 39837, 32940, 32428, 32440	39137, 32740, 32128, 32140 ,32980, 32256, 32280

RoHS CE ALUM 1/1 5 years Warranty PRO



Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

Surface

I Surface. **Dots**



EAGLE S5L
10W
P. 407



HAWK S12
12W
jisoiluminacion.com



HAWK S18
18W
jisoiluminacion.com



HAWK S24
24W
jisoiluminacion.com

I Surface. **Tubule**



SLATE S10
10W
jisoiluminacion.com



SLATE S20
20W
jisoiluminacion.com



INDOOR
Surface

I Surface. **Technical**

29010
10W
P. 409

26308
8W
P. 410

26314
14W
P. 411

26324
24W
P. 412

26330
30W
P. 413

26408
8W
P. 414

26414
14W
P. 415

26424
24W
P. 416

26430
30W
P. 417



21606
6W
P. 418



21612
12W
P. 419



21618
18W
P. 420

21406
6W
P. 421

21412
12W
P. 422

21418
18W
P. 423

25015
15W - Sensor
P. 424



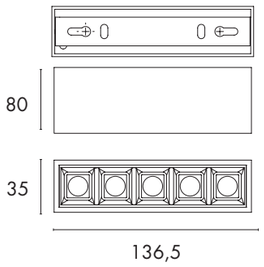
27020
20W - Sensor
P. 425



EAGLE S5L

Dots





7ID201 10 - 21 N 3 - 9001
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7ID201	10	21 - ON-OFF AC220-240V PF >0,5	A - 15°	3 - ■ 3000 800 Lm System 1130 Lm Chip *(45°)*	9001Blanco T.-Negro / Blanc T.-Noir
			J - 30°	4 - ■ 4000 840 Lm System 1200 Lm Chip *(45°)*	9009 Blanco T.-Oro T. / Blanc T.-Or T.
			N - 45°		9090 T. White / Blanco T. / Blanc T.

▼ Accessories not included

	Emergency Kit
2DCLEDK1	1 h
2DCLEDK2	3 h

LED CHIP: SMD 3030 - CRI>90 - L70/B10 / 50.000H - 120 lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · MAC Adam <3 · 650° · ALUM · UGR <19 · 1/60 · 5 years Warranty · TOP DESIGN

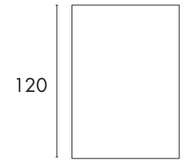
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See Emergency Kit instructions at www.jisoiluminacion.com



29010

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie





290 10 - 28 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
290	10	28 - ON-OFF AC220-240V PF >0,5	8 - Edison	3 - 3000 915 Lm System 1353 Lm Chip 4 - 4000 941 Lm System 1380 Lm Chip	01 Black / Negro / Noir 08 Grey / Gris / Gris 90 T. White / Blanco T. / Blanc T.

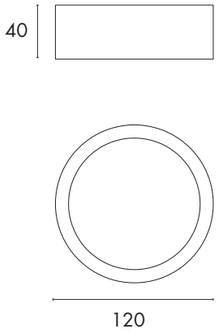
LED CHIP: COB - CRI>80 - L70/B10 / 50.000H - 113 lm/W (4000K) - RG1

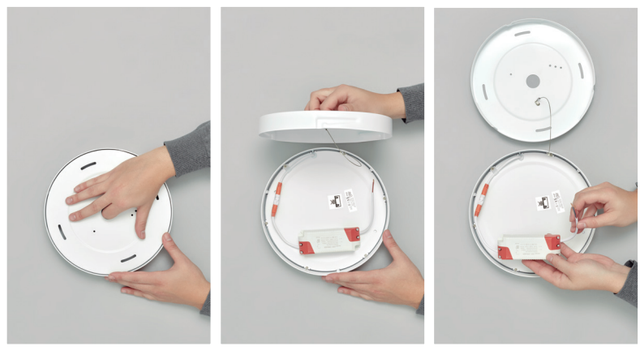
RoHS CE 40° 50/60Hz CLASE II IP 20 UGR <19 650° ALUM 1/20 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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26308

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie





Improved
Greater tightness IP43
Best aesthetics without screws or slots
Easy installation
Safety cable
Regulation and control admitted

263 08 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
263	8	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 - 547 Lm ■ 3000 - 561 Lm ■ 4000 - 633 Lm	01 Black / Negro / Noir *(CCT Switch)*
		51 - Trailing Edge AC220-240V PF >0,9		3 - ■ 3000 561 Lm System 960 Lm Chip	90 Blanco T. / Blanc T. *(3000K&4000K)*
		SMART CONTROL Page 586		4 - ■ 4000 633 Lm System 960 Lm Chip	

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/20 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

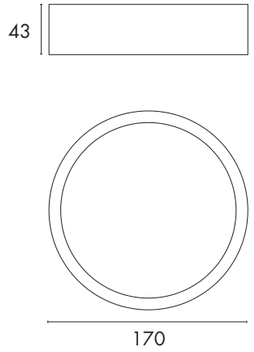


26314

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



Without screws & hole, fixed to ceiling by rotation system



263 14 - 21 8 0 - 01
1 2 3 4 5 6

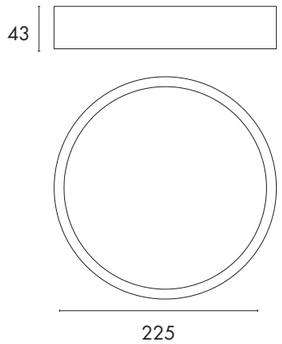
1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
263	14	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 - 993 Lm ■ 3000 - 1018 Lm ■ 4000 - 1159 Lm	01 Black / Negro / Noir *(CCT Switch)*
		32 - 0-10V AC220-240V PF >0,95			
		51 - Trailing Edge AC220-240V PF >0,9		3 - ■ 3000 1018 Lm System 1680 Lm Chip	90 Blanco T. /Blanc T. *(3000K&4000K)*
		D2 - DALI/PUSH AC220-240V PF >0,95		4 - ■ 4000 1159 Lm System 1680 Lm Chip	
		SMART CONTROL Page 586			

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/20 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





26324

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



Without screws & hole, fixed to ceiling by rotation system

263 24 - 21 8 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
263	24	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 - 1593 Lm ■ 3000 - 1634 Lm ■ 4000 - 1820 Lm	01 Black / Negro / Noir *(CCT Switch)*
		37 - 1-10V AC220-240V PF >0,95			
		51 - Trailing Edge AC220-240V PF >0,9		3 - ■ 3000 1634 Lm System 2880 Lm Chip	90 T. White / Blanco T. / Blanc T. *(3000K&4000K)*
		D2 - DALI/PUSH AC220-240V PF >0,95		4 - ■ 4000 1820 Lm System 2880 Lm Chip	
		SMART CONTROL Page 586			

▼ Accessories not included

	Emergency Kit
2DCLEDK1	TCI 1 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/10 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

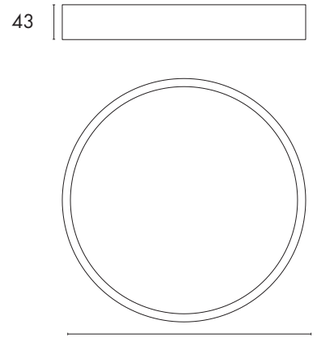
26330

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



Without screws & hole, fixed to ceiling by rotation system





263 30 - 21 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
263	30	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 - 2062 Lm ■ 3000 - 2115 Lm ■ 4000 - 2397 Lm	01 Black / Negro / Noir *(CCT Switch)*
		37 - 1-10V AC220-240V PF >0,95			
		51 - Trailing Edge AC220-240V PF >0,9		3 - ■ 3000 2115 Lm System 3600 Lm Chip	90 T. White / Blanco T. / Blanc T. *(3000K&4000K)*
		D2 - DALI/PUSH AC220-240V PF >0,95		4 - ■ 4000 2397 Lm System 3600 Lm Chip	
		SMART CONTROL Page 586			

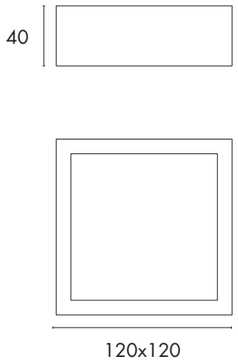
▼ Accessories not included

	Emergency Kit
2DCLEDK1	TCI 1 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG0

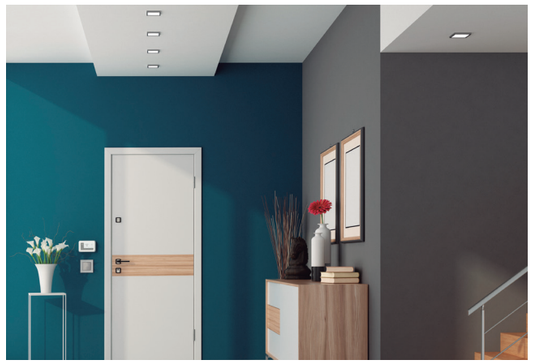
RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/10 5 years Warranty PRO

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See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



26408

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



Improved
Greater tightness IP43
Best aesthetics without screws or slots
Easy installation
Safety cable
Regulation and control admitted

264 08 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
264	8	21 - ON-OFF AC220-240V PF >0,9 51 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page 586	8 - Edison	0 - CCT Switch 2700 487 Lm System 960 Lm Chip 3000 499 Lm System 960 Lm Chip 4000 519 Lm System 960 Lm Chip	90 T. White / Blanco T. / Blanc T.

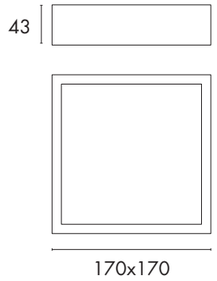
LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 120 lm/W (4000K) - RG0

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

26414

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



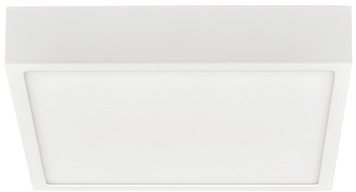


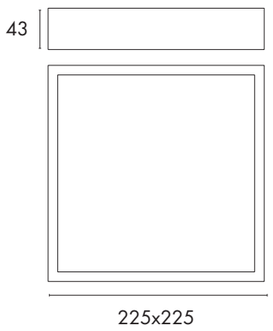
264 14 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
264	14	21 - ON-OFF AC220-240V PF >0,9 32 - 0-10V AC220-240V PF >0,95 51 - Trailing Edge AC220-240V PF >0,9 D2 - DALI/PUSH AC220-240V PF >0,95 SMART CONTROL Page 586	8 - Edison	0 - CCT Switch 2700 936 Lm System 1680 Lm Chip 3000 960 Lm System 1680 Lm Chip 4000 1200 Lm System 1680 Lm Chip	90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 50.000H - 120 lm/W (4000K) - RG0

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586





26424

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie

264 24 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
264	24	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 1669 Lm System 2880 Lm Chip	01 Black / Negro / Noir
		37 - 1-10V AC220-240V PF >0,95		■ 3000 1712 Lm System 2880 Lm Chip	90 T. White / Blanco T. / Blanc T.
		51 - Trailing Edge AC220-240V PF >0,9		■ 4000 1937 Lm System 2880 Lm Chip	
		D2 - DALI/PUSH AC220-240V PF >0,95			
		SMART CONTROL Page 586			

▼ Accessories not included

		Emergency Kit
2DCLEDK1	TCI	1 h

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 50.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/10 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586

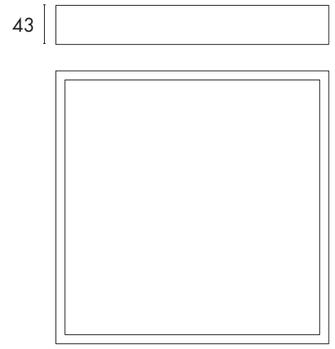
26430

Downlight LED Superficie
Surface Downlight LED
Luminaire LED en Saillie



Without screws & hole, fixed to ceiling by rotation system





264 30 - 21 8 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
264	30	21 - ON-OFF AC220-240V PF >0,9	8 - Edison	0 - CCT Switch ■ 2700 2074 Lm System 3600 Lm Chip	01 Black / Negro / Noir
		37 - 1-10V AC220-240V PF >0,95		■ 3000 2127 Lm System 3600 Lm Chip	90 T. White / Blanco T. / Blanc T.
		51 - Trailing Edge AC220-240V PF >0,9		■ 4000 2267 Lm System 3600 Lm Chip	
		D2 - DALI/PUSH AC220-240V PF >0,95			
		SMART CONTROL Page 586			

▼ Accessories not included

		Emergency Kit
2DCLEDK1	TCI	1 h

LED CHIP: SMD 2835 - CRI>80 - L70B10/ 50.000H - 120 lm/W (4000K) - RG0

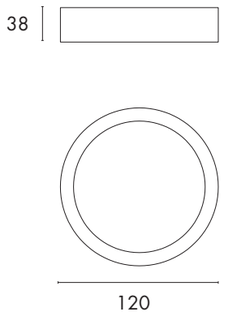
RoHS CE 120° 50/60Hz CLASE II IP 43 650° ALUM 1/10 5 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
See Emergency Kit instructions at www.jisoiluminacion.com
See Driver configuration instructions - page 602
See instructions for Dimmable Trailing Edge, 1-10V, DALI and Push Driver - www.jisoiluminacion.com (Download - Technical Information)
See instructions for Dimmable Smart Control Driver - Page 586



21606

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie



216 06 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
216	6	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - 3000 370 Lm System 648 Lm Chip 4 - 4000 390 Lm System 680 Lm Chip 6 - 6000 405 Lm System 718 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 33 UGR <19 ALUM 1/40 3 years Warranty PRO

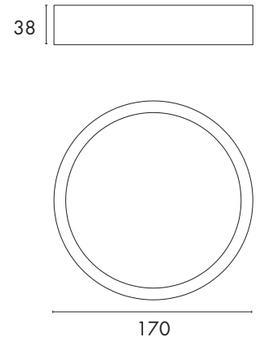
Productos para uso doméstico o profesional con uso no intensivo.
Products for domestic or professional non-intensive use.
Produits destinés à l'usage domestique ou à l'usage professionnel à usage non intensif.

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



21612

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie



216 12 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
216	12	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - 3000 880 Lm System 1296 Lm Chip 4 - 4000 920 Lm System 1361 Lm Chip 6 - 6000 960 Lm System 1436 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

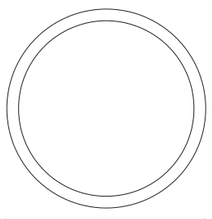
RoHS CE 120° 50/60Hz CLASE II IP 33 UGR <19 650° ALUM 1/30 3 years Warranty PRO

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21618

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie

216 18 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
216	18	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 1440 Lm System 1944 Lm Chip 4 - ■ 4000 1490 Lm System 2041 Lm Chip 6 - ■ 6000 1530 Lm System 2155 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

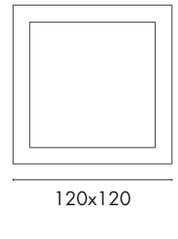
RoHS · 120° · 50/60Hz · CLASE II · IP 33 · UGR <19 · 650° · ALUM · 1/20 · 3 years Warranty · PRO

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Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web







21406

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie

214 06 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
214	6	29 - ON-OFF AC85-265V PF >0,5	8 - Edison	3 - ■ 3000 375 Lm System 648 Lm Chip 4 - ■ 4000 395 Lm System 680 Lm Chip 6 - ■ 6000 410 Lm System 718 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

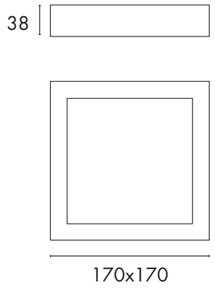
LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS · 120° · 50/60Hz · CLASE II · IP 33 · UGR <19 · 650° · ALUM · 1/40 · 3 years Warranty · PRO

Productos para uso doméstico o profesional con uso no intensivo.
Products for domestic or professional non-intensive use.
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Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web





21412

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie

214 12 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
214	12	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 890 Lm System 1296 Lm Chip 4 - ■ 4000 930 Lm System 1361 Lm Chip 6 - ■ 6000 970 Lm System 1436 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

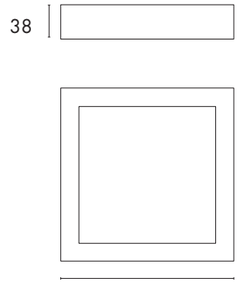
LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 33 UGR <19 650° ALUM 1/30 3 years Warranty PRO

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21418

Downlight LED Superficie BASIC
BASIC Surface Downlight LED
Luminaire BASIC LED en Saillie

214 18 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
214	18	29 - ON-OFF AC85-265V PF >0,5	8 - Sanan	3 - ■ 3000 1450 Lm System 1944 Lm Chip 4 - ■ 4000 1500 Lm System 2041 Lm Chip 6 - ■ 6000 1510 Lm System 2155 Lm Chip	04 Aluminio / Aluminium 90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 126lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz CLASE II IP 33 UGR <19 650° ALUM 1/20 3 years Warranty PRO

Productos para uso doméstico o profesional con uso no intensivo.
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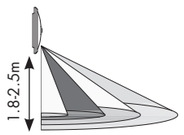


25015

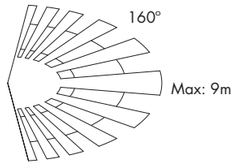
Aplique LED con Sensor Infrarrojo
Infrared LED Sensor Lamp Wall
Applique LED avec Capteur Infrarouge

Detection Range: 160° / 360°
Detection Distance:
Wall: max. 9,00m. (<24°C)
Ceiling: max. 6,00m. (<24°C)
Time Delay: (ADJUSTABLE)
MIN.: 10 sec. +-3 sec.
MAX.: 5 min. +-1 min.
Ambient Light (Day / Night) (ADJUSTABLE): <3 lux–2000 lux
Detection Motion Speed: 0.6 -1.5 m/s
Installing Height:
Wall: 1.8m–2.5m
Ceiling: 2.2m- 4.00 m

Information Sensor

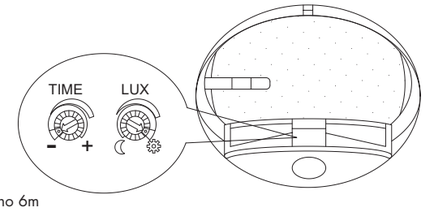


Height of installation: 1.8-2.5m



Detection Distance: Max. 9m. Pared-Techo 6m

Time Delay / Ambient Light (Day And Night): (Adjustable)



250 15 - 99 6 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
250	15	99 - ON-OFF AC220-240V PF >0,5	6 - Sanan	4 - ■ 4000 1050 Lm System 1800 Lm Chip	90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz CLASE II IP 44 650° PLASTIC 1/10 3 years Warranty PRO

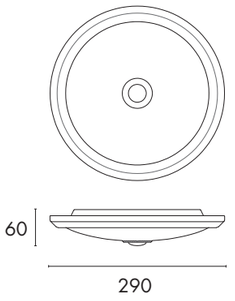
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web



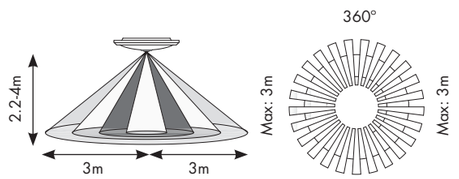
27020

Plafon LED con Sensor Infrarrojo
Infrared LED Sensor Lamp
Plafon LED avec Capteur Infrarouge

Detection Range: 360°.
Detection Distance: max. 6,00m. (<24°C)
Time Delay: (ADJUSTABLE)
MIN.: 10 sec. +- 3 sec.
MAX.: 3 min. +- 30 sec.
Ambient Light (Day / Night) (ADJUSTABLE): <3 lux – 2000 lux
Detection Motion Speed: 0.6 - 1.5 m/s
Installing Height: 2.2m. - 4.00 m



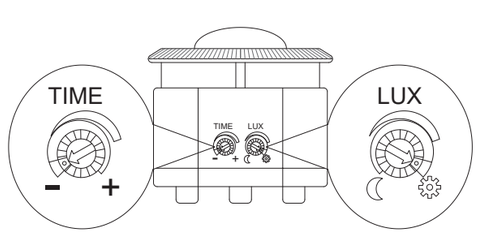
Information Sensor



Height of installation: 2.2-4m

Detection Distance: Max. 6m

Time Delay / Ambient Light (Day And Night): (Adjustable)



270 20 - 99 6 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
270	20	99 - ON-OFF AC220-240V PF >0,9	6 - Sanan	4 - ■ 4000 1440 Lm System 2400 Lm Chip	90 T. White / Blanco T. / Blanc T.

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 120 lm/W (4000K) - RG0

RoHS CE 120° 50/60Hz IP 20 650° METAL 1/10 3 years Warranty PRO

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web

Pendant

Suspension





I Suspension. **Pendant**



DUPPI P10
10W
P. 433



DUPPI P10
10W - Recessed Acc
P. 433



CONNI P04
4W
P. 435



CONNI P04
4W - Recessed Acc
P. 435

DUPPI 10

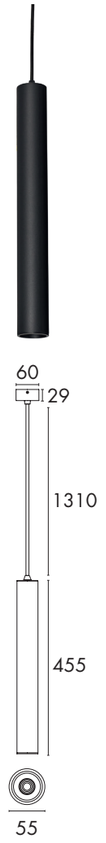
Luminaria Suspensión UGR/Ambiente
UGR/Ambiente Suspension Luminaire
Luminaire en Suspension UGR/d'Ambiance

DUPPI P10



DUPPI P10+HC7IL401



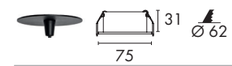


7IL401 10 - 21 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - GDegree	5 - K	6 - Color
7IL401	10	21 - ON/OFF AC220-240V PF >0,9	M - 38°	3 - ■ 3000 735 Lm System 1353 Lm Chip	01 Black / Negro/ Noir 90 T. White / Blanco T. / Blanc T

▼ Accessories not included

HC7IL401-01 I Negro/Black/Noir
HC7IL401-90 I Blanco T./T. White/Blanc T.



Optional. Degree	
HC7ILENS50-A	15°
HC7ILENS50-I	24°
HC7ILENS50-E	60°

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 135lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · MAC Adam <3 · 650° · UGR <19 · ALUM · 1/4 · 5 years Warranty · TOP DESIGN

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CONNI P04

Luminaria Suspensión UGR/Ambiente
UGR/Ambiente Suspension Luminaire
Luminaire en Suspension UGR/d'Ambiance

CONNI P04



CONNI P04+HC7IL401



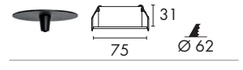


7IL402 04 - 21 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7IL402	4	21 - ON/OFF AC200-240V PF >0,5	N - 45°	3 - ■ 3000 399 Lm System 450 Lm Chip	01 Black / Negro/ Noir 90 T. White / Blanco T. / Blanc T

▼ Accessories not included

HC7IL401-01 I Negro/Black/Noir
HC7IL401-90 I Blanco T./T. White/Blanc T.



LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 125lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 20 · MAC Adam <3 · 650° · UGR <19 · ALUM · 1/20 · 5 years Warranty · TOP DESIGN

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OUTDOOR

Ceiling





OUTDOOR
Ceiling

I Ceiling



VELA 18
18W - CCT
P. 443



CANOPUS 18
18W - CCT
P. 445



CARINA 10
10W
P. 446



CARINA 15
15W
P. 447



CARINA 20
20W
P. 448



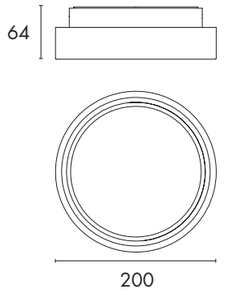
CARINA 30
30W
P. 449



VELA 18

Downlight LED





7OC201 18 - 22 V 0 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC201	18	22 - ON/OFF AC220-240V PF >0,95	V - 120°	0 - CCT Switch 2700 1033 Lm System 2100 Lm Chip 3000 1162 Lm System 2100 Lm Chip 4000 1111 Lm System 2100 Lm Chip	TB - Black / Negro / Noir DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 50.000H - 116lm/W - RG1

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/10 · 5 years Warranty · PRO

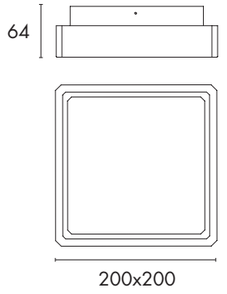
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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



CANOPUS 18

Downlight LED





7OC202 18 - 22 V 0 - DG
1 2 3 4 5 6

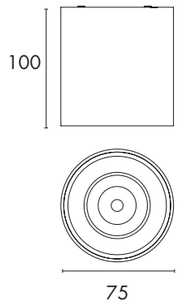
1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC202	18	22 - ON/OFF AC220-240V PF >0,95	V - 120°	0 - CCT Switch ■ 2700 1075 Lm System 2100 Lm Chip ■ 3000 1200 Lm System 2100 Lm Chip ■ 4000 1164 Lm System 2100 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 50.000H - 116lm/W - RG1

RoHS · CE · 50/60Hz · IP65 · MAC Adam <3 · 650° · IK06 · ALUM · 1/10 · 5 years Warranty · TOP DESIGN

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Connection block not included





CARINA 10

Downlight LED





7OC203 10 - 22 D 3 - TB

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC203	10	22 - ON/OFF AC220-240V PF >0,9	D - 40°	3 - ■ 3000 916 Lm System 1003 Lm Chip 4 - ■ 4000 962 Lm System 1157 Lm Chip	TB - Black / Negro / Noir TW - T. White / Blanco T. / Blanc T.

▼ Accessories not included

Pendant

HC7OH403-TB
Black/Negro / Noir

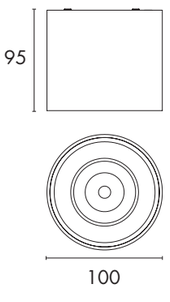
HC7OH403-TW
T. White/ Blanco T. / Blanc T.

LED CHIP: CREE COB - CRI>80 - L80B10 / 60.000H - 117lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 65 · MAC Adam <3 · 650° · IK 06 · UGR <17 · ALUM · 1/30 · 5 years Warranty · TOP DESIGN

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For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included





CARINA 15

Downlight LED



7OC203 15 - 22 D 3 - TB

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC203	15	22 - ON/OFF AC220-240V PF >0,9	D - 40°	3 - ■ 3000 1221 Lm System 1380 Lm Chip 4 - ■ 4000 1287 Lm System 1485 Lm Chip	TB - Black / Negro / Noir TW - T. White / Blanco T. / Blanc T.

▼ Accessories not included

Pendant

HC7OH403-TB
Black/Negro / Noir

HC7OH403-TW
T. White/ Blanco T. / Blanc T.

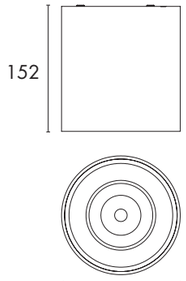


LED CHIP: CREE COB - CRI>80 - L80B10 / 60.000H - 109lm/W (4000K) - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 65 · MAC Adam <3 · 650° · IK 06 · UGR <17 · ALUM · 1/30 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included





CARINA 20

Downlight LED





7OC203 20 - 22 D 3 - TB
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC203	20	22 - ON/OFF AC220-240V PF >0,95	D - 40°	3 - ■ 3000 1800 Lm System 2059 Lm Chip	TB - Black / Negro / Noir TW - T. White / Blanco T. / Blanc T.

▼ Accessories not included

Pendant
HC7OH403-TB Black/Negro / Noir
HC7OH403-TW T. White/ Blanco T. / Blanc T.

LED CHIP: CREE COB - CRI>80 - L80B10 / 60.000H - 125lm/W - RG1

RoHS CE 50/60Hz CLASE II IP 65 MAC Adam <3 650° IK 06 UGR <17 ALUM 1/30 5 years Warranty TOP DESIGN

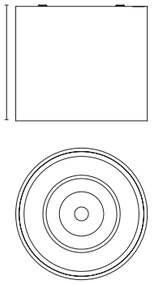
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

CARINA 30

Downlight LED







7OC203 30 - 22 D 3 - TB
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OC203	30	22 - ON/OFF AC220-240V PF >0,9	D - 40°	3 - ■ 3000 2700 Lm System 3150 Lm Chip	TB - Black / Negro / Noir

LED CHIP: CREE COB - CRI>80 - L80B10 / 60.000H - 105lm/W - RG1

RoHS CE 50/60Hz CLASE II IP 65 MAC Adam <3 650° IK 06 UGR <17 ALUM 1/20 5 years Warranty TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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Connection block not included

Wall





OUTDOOR
Wall

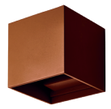
I Wall



SIRIUS 09
9W - Up&Down
P. 454



SIRIUS 10
10W
P. 455



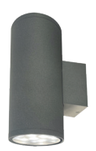
VERSALLES 07
7W - Up&Down
P. 457



TIVOLI 07
7W - Up&Down
P. 459



TUCAN 09
9W
P. 460



TUCAN 18
2x9W - Up&Down
P. 461



HAMAL 13
13W - Up&Down - CCT
P. 463

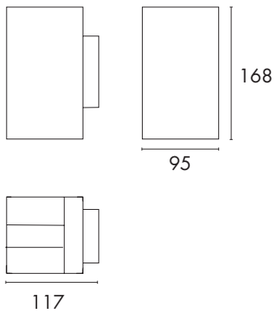


LUPUS W10
12W
jisoiluminacion.com



ORION W07
7W
jisoiluminacion.com





SIRIUS 09

Downlight LED. Luz Superior e Inferior
Downlight LED. Up&Down Light
Downlight LED. Lumière Supérieure et Inférieur



7OW201 09 - 22 2 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW201	9	22 - ON/OFF AC220-240V PF >0,8	Up&Down 2 - 0-100°	3 - ■ 3000 495 Lm System 830 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE COB - CRI>80 - L70B10 / 36.000H - 122lm/W - RG1

RoHS · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/8 · 5 years Warranty · TOP DESIGN

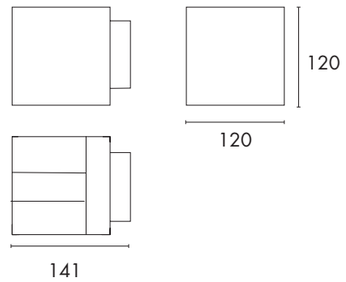
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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Connection block included

SIRIUS 10

Downlight LED







7OW201 10 - 22 Q 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW201	10	22 - ON/OFF AC220-240V PF >0,8	Q - 80°	3 - ■ 3000 706 Lm System 1003 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE COB - CRI>80 - L90B10 / 36.000H - 105lm/W - RG1

RoHS · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 10 · ALUM · 1/8 · 5 years Warranty · TOP DESIGN

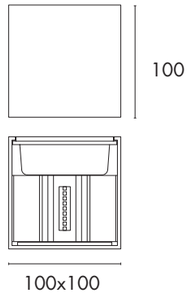
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Connection block included



VERSALLES 07

Downlight LED. Luz Superior e Inferior
Downlight LED. Up&Down Light
Downlight LED. Lumière Supérieure et Inférieur





7OW227 07 - 22 3 3 - TB
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW227	7	22 - ON/OFF AC220-240V PF >0,7	Up&Down 3 - 0-120°	3 - ■ 3000 418 Lm System 840 Lm Chip 4 - ■ 4000 440 Lm System 840 Lm Chip	TB - Black / Negro / Noir BR - Corten TW - T. White / Blanco T. / Blanc T.

LED CHIP: EDISON SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W (4000K) - RG0

RoHS · CE · 50/60Hz · IP 54 · 650° · IK 08 · ALUM · 1/12 · 3 years Warranty · PRO

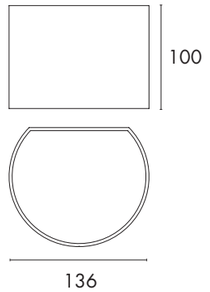
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block included



TIVOLI 07

Downlight LED. Luz Superior e Inferior
Downlight LED. Up&Down Light
Downlight LED. Lumière Supérieure et Inférieur





7OW229 07 - 22 3 3 - TB
1 2 3 4 5 6

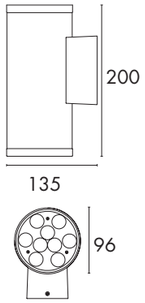
1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW229	7	22 - ON/OFF AC220-240V PF >0,7	Up&Down 3 - 0-120°	3 - ■ 3000 418 Lm System 840 Lm Chip 4 - ■ 4000 440 Lm System 840 Lm Chip	TB - Black / Negro / Noir BR - Corten TW - T. White / Blanco T. / Blanc T.

LED CHIP: EDISON SMD 2835 - CRI>80 - L70B10 / 50.000H - 120lm/W - RG0

RoHS · CE · 50/60Hz · IP 54 · 650° · IK 08 · ALUM · 1/12 · 3 years Warranty · PRO

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Connection block included





TUCAN 09

Downlight LED

TUCAN 18

Downlight LED. Luz Superior e Inferior
Downlight LED. Up&Down Light
Downlight LED. Lumière Supérieure et Inférieur



7OW203 09 - 22 N 3 - TG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW203	9	22 - ON/OFF AC220-240V PF >0,9	N - 45°	3 - ■ 3000 573 Lm System 1089 Lm Chip	TG - T. Grey / Gris T. / Gris T.

LED CHIP: OSRAM SMD 3030 - CRI>80 - L70B10 / 54.000H - 121lm/W - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 65 · MAC Adam <3 · IK 10 · UGR <15 · ALUM · 1/12 · 5 years Warranty · TOP DESIGN

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Connection block not included

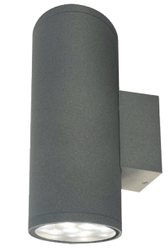
7OW203 18 - 22 N 3 - TG
1 2 3 4 5 6

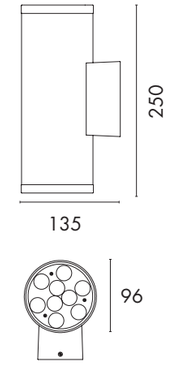
1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW203	2x9	22 - ON/OFF AC220-240V PF >0,9	Up&Down N - 2x45°	3 - ■ 3000 1243 Lm System 2178 Lm Chip	TG - T. Grey / Gris T. / Gris T.

LED CHIP: OSRAM SMD 3030 - CRI>80 - L70B10 / 54.000H - 121lm/W - RG1

RoHS · CE · 50/60Hz · CLASE II · IP 65 · MAC Adam <3 · IK 10 · UGR <15 · ALUM · 1/12 · 5 years Warranty · TOP DESIGN

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Connection block not included



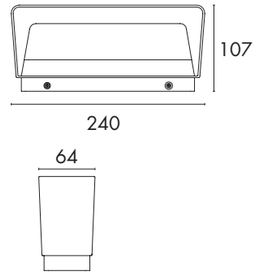




HAMAL 13

Downlight LED. Luz Superior e Inferior
Downlight LED. Up&Down Light
Downlight LED. Lumière Supérieure et Inférieur





7OW204 13 - 22 S 0 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW204	13	22 - ON/OFF AC220-240V PF >0,8	Up&Down S - 100°	0 - CCT Switch ■ 2700 558 Lm System 1400 Lm Chip ■ 3000 631 Lm System 1400 Lm Chip ■ 4000 609 Lm System 1400 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé TW - T. White / Blanco T. / Blanc T.

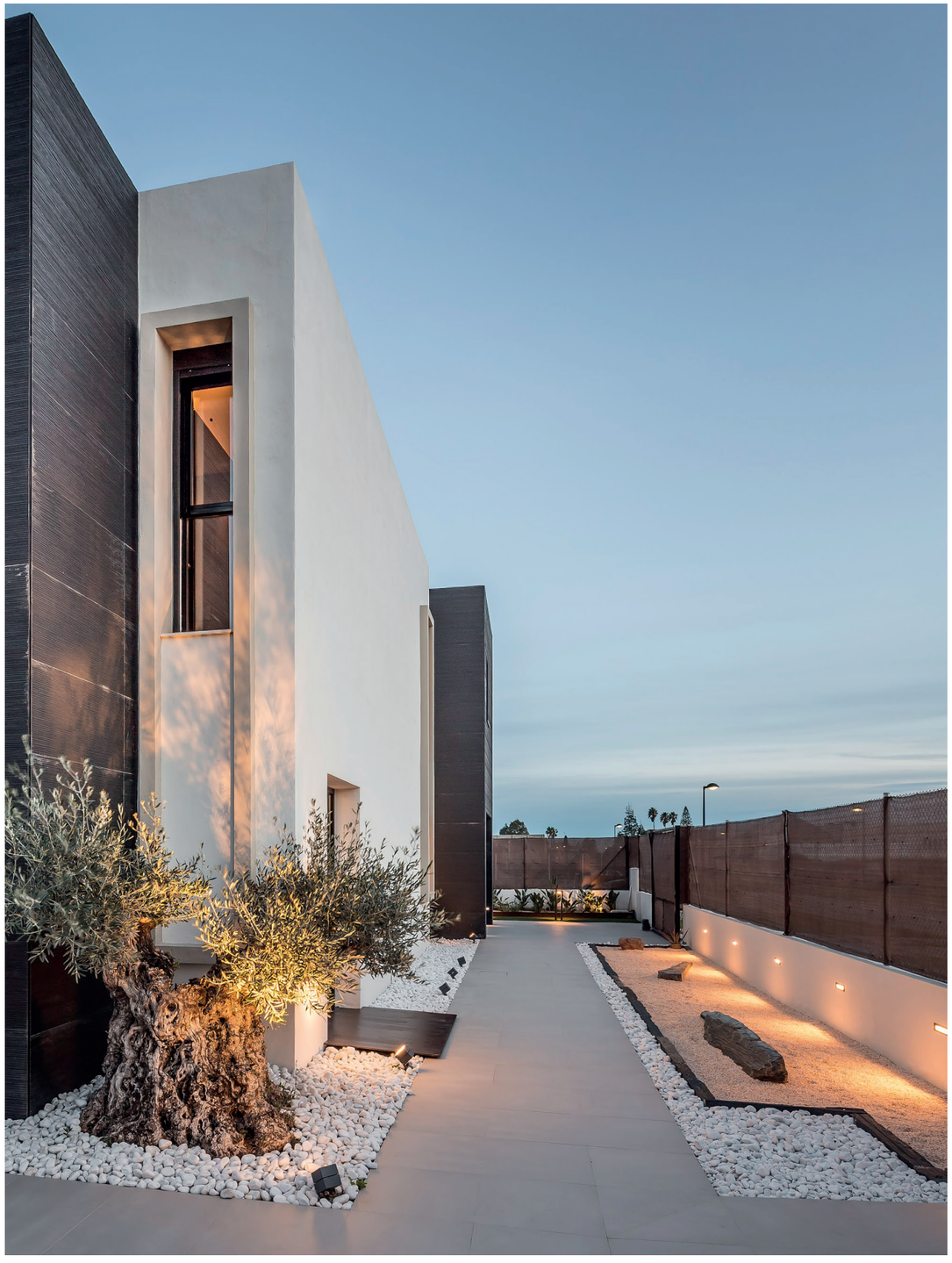
LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 50.000H - 116lm/W - RG1

RoHS · CE · 50/60Hz · IP65 · MAC Adam <4 · IK06 · ALUM · 1/10 · 5 years Warranty · PRO

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Connection block included

Step Wall





OUTDOOR
Step Wall

I Step Wall



ALPHA S08
8W
P. 469



ANKAA 03
3W
P. 470



ANKAA S03
3W
P. 471



BETA 04
4W
P. 472



BETA S04
4W
P. 473



BETA 10
12W - CCT
P. 474



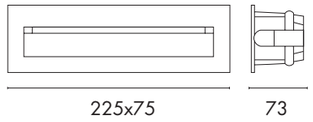
BETA S10
12W - CCT
P. 475



ALPHA S08

Downlight LED





7OW503 08 - 22 P 3 - DG
1 2 3 4 5 6

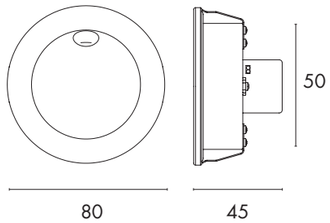
1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW503	8	22 - ON/OFF AC220-240V PF >0,7	P - 65°	3 - ■ 3000 328 Lm System 1168 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 60.000H - 131lm/W - RG1

RoHS · CE · 50/60Hz · IP65 · MAC Adam <3-5 · 650° · IK06 · ALUM · 1/12 · 5 years Warranty · TOP DESIGN

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Connection block included





ANKAA T03

Downlight LED



7OW507 03 - 22 S 3 - DG

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW507	3	22 - ON/OFF AC220-240V PF >0,7	S - 100°	3 - ■ 3000 90 Lm System 450 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE SMD 2525 - CRI>80 - L70B10 / 36.000H - 135lm/W - RG0

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/30 · 5 years Warranty · TOP DESIGN

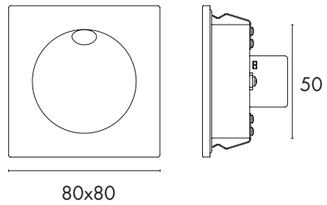
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
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Connection block not included

ANKAA ST03

Downlight LED







7OW508 03 - 22 S 3 - DG

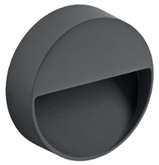
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW508	3	22 - ON/OFF AC220-240V PF >0,7	S - 100°	3 - ■ 3000 100 Lm System 450 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE SMD 2525 - CRI>80 - L70B10 / 36.000H - 135lm/W - RG0

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/30 · 5 years Warranty · TOP DESIGN

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Connection block not included



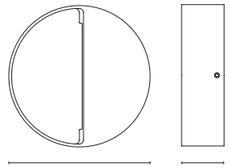
BETA 04

Downlight LED

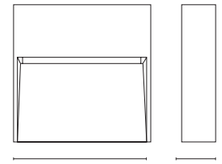
BETA S04

Downlight LED









7OW240 04 - 22 O 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW240	4	22 - ON/OFF AC100-240V PF >0,4	O - 55°	3 - ■ 3000 134 Lm System 572 Lm Chip 4 - ■ 4000 141 Lm System 572 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 60.000H - 129lm/W - RG1

RoHS CE 50/60Hz IP65 MAC Adam <3 650° IK06 ALUM 1/30 5 years Warranty TOP DESIGN

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Connection block included

7OW241 04 - 22 P 3 - DG
1 2 3 4 5 6

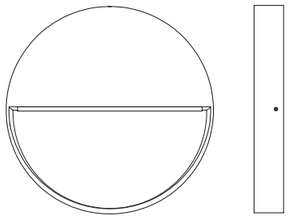
1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW241	4	22 - ON/OFF AC100-240V PF >0,4	P - 65°	3 - ■ 3000 177 Lm System 572 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 60.000H - 129lm/W - RG1

RoHS CE 50/60Hz IP65 MAC Adam <3 650° IK06 ALUM 1/30 5 years Warranty TOP DESIGN

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BETA 10

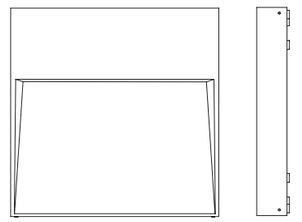
Downlight LED

BETA S10

Downlight LED







7OW240 12 - 22 P 0 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW240	12	22 - ON/OFF AC220-240V PF >0,55	P - 65°	0 - CCT Switch ■ 2700 ■ 3000 ■ 4000	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 60.000H - lm/W - RG1

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/10 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block included

7OW241 12 - 22 P 0 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OW241	12	22 - ON/OFF AC220-240V PF >0,55	P - 65°	0 - CCT Switch ■ 2700 ■ 3000 ■ 4000	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 60.000H - lm/W - RG1

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/10 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block included

Spike&
Floodlight





OUTDOOR
Spike & Floodlight

I Spike & Floodlight



ACRUX 04
4W
P. 480



ACRUS 12
12W
P. 481

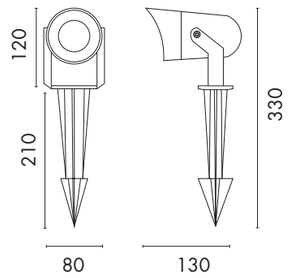


KAUS 06
6W
P. 483



KAUS 10
10W
P. 485





ACRUX 04

Downlight LED



7OS103 04 - 22 I 3 - TB

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OS103	4	22 - ON/OFF AC100-240V PF >0,7	I - 24°	3 - ■ 3000 271 Lm System 385 Lm Chip	TB - Black / Negro / Noir

LED CHIP: CREE SMD 2525 - CRI>80 - L70B10 / 36.000H - 107m/W - RG1

RoHS CE 50/60Hz IP 65 MAC Adam <3 IK 06 ALUM 1/8 3 years Warranty TOP DESIGN

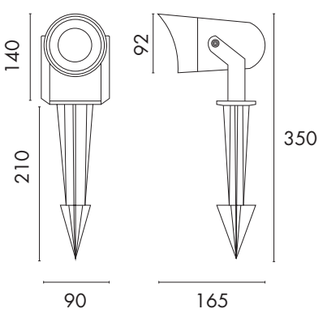
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

ACRUX 12

Downlight LED







7OS103 12 - 22 I 3 - TB

1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OS103	12	22 - ON/OFF AC100-240V PF >0,7	I - 24°	3 - ■ 3000 752 Lm System 1003 Lm Chip	TB - Black / Negro / Noir

LED CHIP: CREE COB - CRI>80 - L70B10 / 36.000H - 102lm/W - RG1

RoHS CE 50/60Hz IP 65 MAC Adam <3 IK 06 ALUM 1/6 3 years Warranty TOP DESIGN

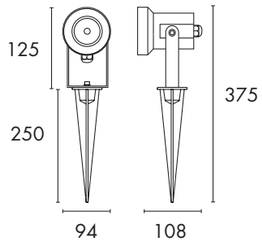
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



KAUS 06

Downlight LED





7OF203 06 - 22 D 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OF203	6	22 - ON/OFF AC220-240V PF >0,5	D - 40°	3 - ■ 3000 353 Lm System 554 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE COB - CRI>80 - L70B10 / 36.000H - 127m/W - RG0

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/6 · 5 years Warranty · TOP DESIGN

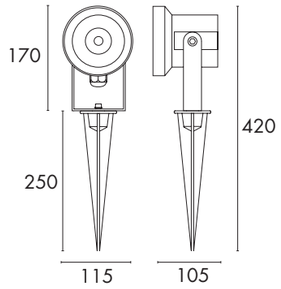
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



KAUS 10

Downlight LED





7OF203 10 - 22 G 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OF203	10	22 - ON/OFF AC220-240V PF >0,8	G - 20°	3 - ■ 3000 671 Lm System 1003 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: CREE COB - CRI>80 - L70B10 / 36.000H - 120m/W - RG0

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · 650° · IK 06 · ALUM · 1/6 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

Uplight





I Uplight



UPREGU 06
6W
P. 491



UPREGU 15
15W
P. 492



UPREGU 20
20W
P. 493



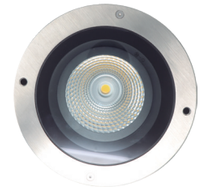
UPREGU 30
30W
P. 495

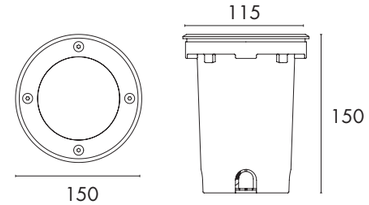


Aleación de aluminio fundido a presión, vidrio templado transparente, acero inoxidable 316
Luz direccional empotrada, óptica inclinable +-15º, con distribución luminosa del haz muy estrecha, ángulo del haz 12
...
Die Casting aluminium alloy, clear temepered glass, 316 stainless steel
Inground directional light, tiltable optica +-15º, with very narrow beam light distribuition, 12º beam angle
...
Alliage d'aluminium moulé sous pression, verre trempé transparent, acier inoxydable 316
Lumière directionnelle encastrée, optique inclinable +-15°, avec un faisceau très étroit, angle de rayonnement 12

UPREGU 06

Downlight LED





7OU501 06 - 22 B 3 - SS
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OU501	6	22 - ON/OFF AC220-240V PF >0,9	B - 25°	3 - ■ 3000 229 Lm System 427 Lm Chip	SS - Stainless Steel / Acero Inox / Acier Inox

LED CHIP: LUMENS AC COB - CRI>80 - L70B10 / 35.000H - 87lm/W - RG1

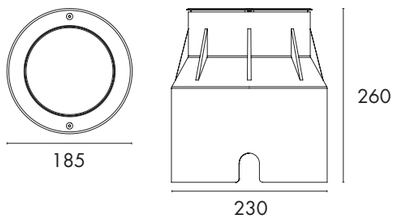
RoHS CE 50/60Hz IP67 MAC Adam <3 UGR <15 30° 650° IK08 SS316 1/12 5 years Warranty TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



UPREGU 15

Downlight LED





7OU501 15 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OU501	15	22 - ON/OFF AC220-240V PF >0,9	A - 15°	3 - ■ 3000 912 Lm System 1105 Lm Chip	SS - Stainless Steel / Acero Inox / Acier Inox

LED CHIP: LUMENS AC COB - CRI>80 - L70B10 / 35.000H - 90lm/W - RG1

RoHS CE 50/60Hz IP 67 MAC Adam <3 UGR <15 30° 650° IK 10 SS316 1/2 5 years Warranty TOP DESIGN

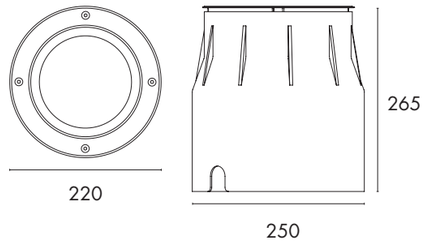
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

UPREGU 20

Downlight LED







Aleación de aluminio fundido a presión, vidrio templado transparente, acero inoxidable 316
Luz direccional empotrada, óptica inclinable +-15º, con distribución luminosa del haz muy estrecha, ángulo del haz 12
...
Die Casting aluminium alloy, clear temepered glass, 316 stainless steel
Inground directional light, tiltable optica +-15º, with very narrow beam light distribuition, 12º beam angle
...
Alliage d'aluminium moulé sous pression, verre trempé transparent, acier inoxydable 316
Lumière directionnelle encastrée, optique inclinable +-15°, avec un faisceau très étroit, angle de rayonnement 12

7OU501 20 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OU501	20	22 - ON/OFF AC220-240V PF >0,9	A - 15°	3 - ■ 3000 1392 Lm System 1750 Lm Chip	SS - Stainless Steel / Acero Inox / Acier Inox

LED CHIP: EDISON AC COB - CRI>80 - L70B10 / 35.000H - 88lm/W - RG1

RoHS CE 50/60Hz IP 67 MAC Adam <3 UGR <19 30° 650° IK 10 SS316 1/2 5 years Warranty TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

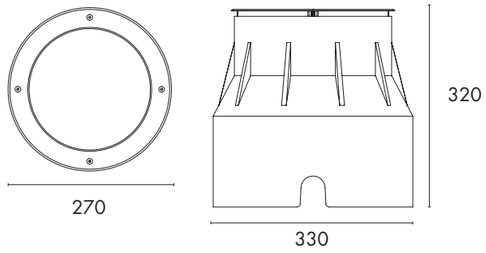


Aleación de aluminio fundido a presión, vidrio templado transparente, acero inoxidable 316
Luz direccional empotrada, óptica inclinable +-15º, con distribución luminosa del haz muy estrecha, ángulo del haz 12
...
Die Casting aluminium alloy, clear temepered glass, 316 stainless steel
Inground directional light, tiltable optica +-15º, with very narrow beam light distribuition, 12º beam angle
...
Alliage d'aluminium moulé sous pression, verre trempé transparent, acier inoxydable 316
Lumière directionnelle encastrée, optique inclinable +-15°, avec un faisceau très étroit, angle de rayonnement 12

UPREGU 30

Downlight LED





7OU501 30 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OU501	30	22 - ON/OFF AC220-240V PF >0,9	A - 15°	3 - ■ 3000 1779 Lm System 2209 Lm Chip	SS - Stainless Steel / Acero Inox / Acier Inox

LED CHIP: LUMENS AC COB - CRI>80 - L70B10 / 35.000H - 90lm/W - RG1

RoHS · CE · 50/60Hz · IP 67 · MAC Adam <3 · UGR <15 · 30° · 650° · IK 10 · SS316 · 1/1 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included

Bollard





OUTDOOR
Bollard

I Bollard



LUPUS B03
12W
jisoiluminacion.com



FORNAX B06
12W - CCT
P. 501



CORVUS B03
8W
P. 503



INDI B09
21W
P. 505



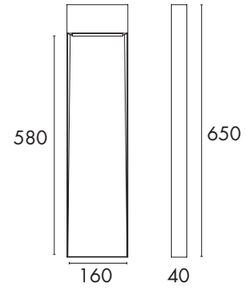
INDI B12
36W
P. 507



FORNAX B06

Downlight LED





7OB201 12 - 22 O 0 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OB201	12	22 - ON/OFF AC220-240V PF >0,85	O - 55°	0 - CCT Switch 2700 3000 4000	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2835 - CRI>80 - L70B10 / 50.000H - 144lm/W - RG0

RoHS · CE · 50/60Hz · IP65 · MAC Adam <3 · IK06 · ALUM · 1/4 · 5 years Warranty · TOP DESIGN

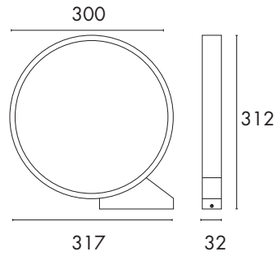
Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



CORVUS B03

Downlight LED





7OB203 08 - 22 U 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OB203	8	22 - ON/OFF AC220-240V PF >0,8	U - 155°	3 - ■ 3000 214 Lm System 1037 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: OSRAM SMD 2834 - CRI>80 - L70B10 / 50.000H - 144lm/W - RG0

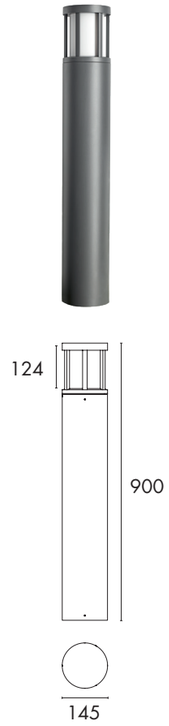
RoHS · CE · 50/60Hz · IP65 · MAC Adam <3 · 650° · IK06 · ALUM · 1/5 · 5 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block not included



INDI B09

Downlight LED



7OB213 25 - 22 Z 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OB213	21	22 - ON/OFF AC100-240V PF >0,9	Z - 360°	3 - ■ 3000 1065 Lm System 2041 Lm Chip	TB - Black / Negro / Noir DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: EVERLIGHT SMD 2835 - CRI>80 - L70B10 / 50.000H - 108lm/W - RG0

RoHS · CE · 50/60Hz · IP 65 · MAC Adam <3 · IK 06 · ALUM · 1/2 · 3 years Warranty · TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block included



INDI B12

Downlight LED



7OB214 36 - 22 Z 3 - DG
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Degree	5 - K	6 - Color
7OB214	36	22 - ON/OFF AC100-240V PF >0,7	Z - 360°	3 - ■ 3000 2317 Lm System 3499 Lm Chip	DG - Dark Grey / Gris Oscuro / Gris Foncé

LED CHIP: EVERLIGHT SMD 2835 - CRI>80 - L70B10 / 50.000H - 108lm/W - RG0

RoHS CE 50/60Hz IP 65 MAC Adam <3 IK 06 ALUM 1/1 3 years Warranty TOP DESIGN

Para más información consultar página web / For more information see website / Pour plus d'informations, consultez le site web
For general enquiries - www.jisoiluminación.com (Download - Technical Information)
Connection block included

Industrial



Waterproof Screen



INDUSTRIAL
Waterproof Screen

I Waterproof Screen

600 mm



00418
18W
P. 515



00418-D9
18W - Dim DALI/PUSH
P. 521

1200 mm



00436
36W
P. 517



00436-D9
36W - Dim DALI/PUSH
P. 522



00436-86
36W - Emergency Kit
P. 525



04120D
Without Technology - 1 Tube
P. 527



04120DD
Without Technology - 2 Tubes
P. 529

1500 mm



00450
50W
P. 519



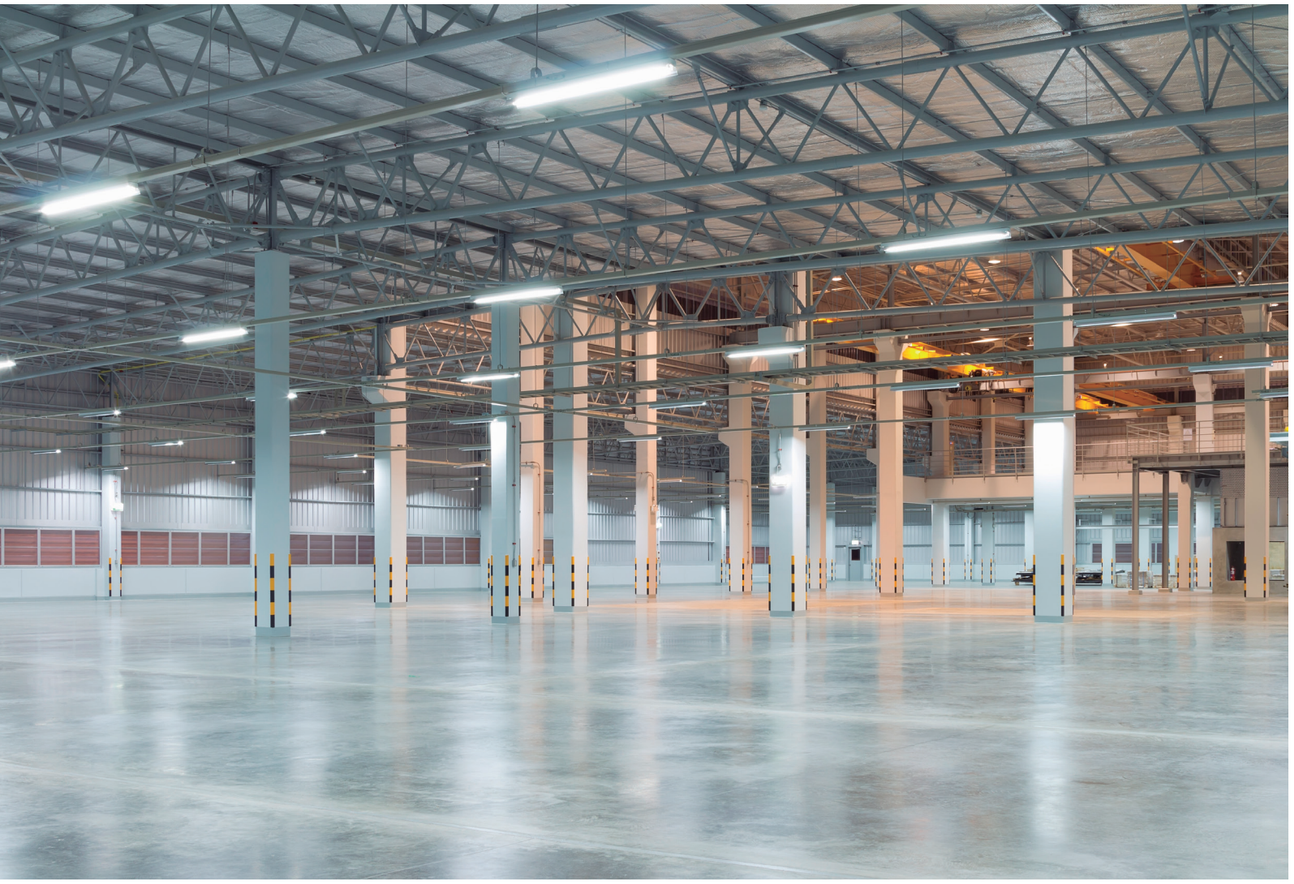
00450-D9
50W - Dim DALI/PUSH
P. 523



04150D
Without Technology - 1 Tube
P. 530



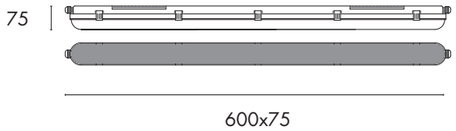
04150DD
Without Technology - 2 Tubes
P. 531



00418

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche





Continuous connection



Ref.	W	Unit in continous
00418	18	≤50*

004 18 - 16 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	18	16 - ON-OFF AC220-240V PF >0,95	8 - Sanan	4 - ■ 4000 2344 Lm System 2520 Lm Chip 6 - ■ 6500 2462 Lm System 2520 Lm Chip	90 T. White / Blanco T. / Blanc T.

Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W - RG1

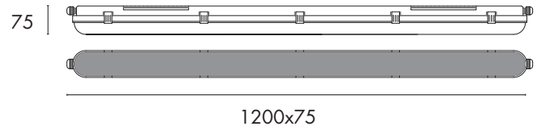
RoHS CE 120° 50/60Hz IP65 650° IK08 UGR<19 PC 1/16 5 years Warranty PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

00436

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche





Continuous connection

Ref.	W	Unit in continous
00436	36	≤30*

004 36 - 16 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	36	16 - ON-OFF AC220-240V PF >0,95	8 - Sanan	4 - 4000 4735 Lm System 5040 Lm Chip 6 - 6500 4972 Lm System 5040 Lm Chip	90 T. White / Blanco T. / Blanc T.

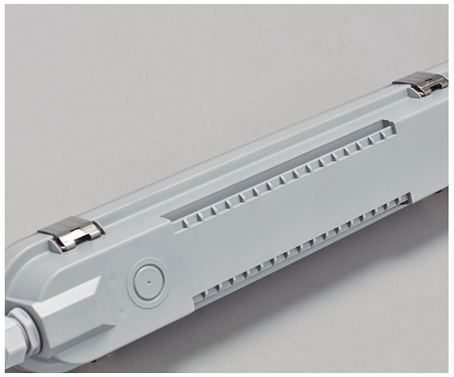
Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamètre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W (4000K) - RG1

RoHS · CE · 120° · 50/60Hz · IP 65 · 650° · IK 06 · UGR <19 · PC · 1/12 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

FEATURES



New Desing

Our waterprof screen 004 offers an efficient and safe solution for lighting spaces with high humidity or exposure to water. Its new design allows for easy installation on flat surfaces, such as ceilings, and adapts to different environments, both indoors and outdoors.
This is a **high quality luminaire** offering professional performance. **High efficiency** and **high light package.** It is **guaranteed for 5 years** and can be **dimmed** via **DALI** or **1-10V**. It is ideal for projects that require flexibility and efficiency.



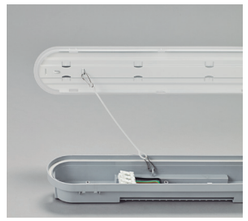
Technical improvements

Continuous connection
Extra cap included
Stainless **Steel Clips**
The **plug** and **caps** included are for double sides or rear entry



Continuous connection

A feature of our watertight screens is that they allow the continuous connection of one screen to another thanks to their **double sides and set included**.

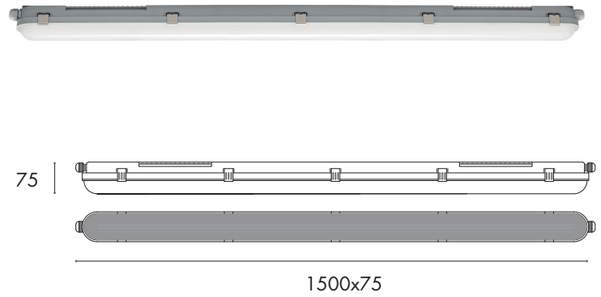


Security

Our watertight screens have a **safety cable** that holds the two parts of the luminaire together for easy installation.

00450

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche



Continuous connection



Ref.	W	Unit in continous
00450	50	≤20*

004 50 - 16 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	50	16 - ON-OFF AC220-240V PF >0,95	8 - Sanan	4 - 4000 6562 Lm System 7000 Lm Chip 6 - 6500 6890 Lm System 7000 Lm Chip	90 T. White / Blanco T. / Blanc T.

Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W (4000K) - RG1

RoHS CE 120° 50/60Hz IP65 650° IK08 UGR <19 PC 1/9 5years Warranty PRO

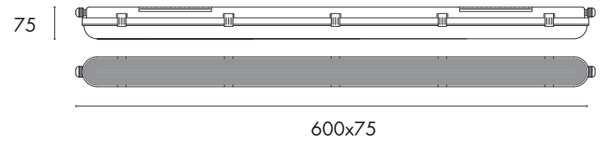
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



00418-D9

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche

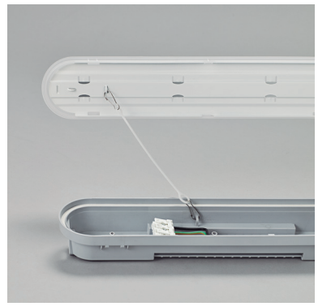




Dimmable DALI/PUSH



Double sides
Conector en ambos lados
Connecteur des deux cotes



Security
Seguridad
Securite



Stainless Steel Clips
Clips de acero
Clips acier

004 18 - D9 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	18	D9 - DALI/PUSH AC220-240V PF >0,95	8 - Sanan	4 - ■ 4000 2344 Lm System 2520 Lm Chip	90 T. White / Blanco T. / Blanc T.

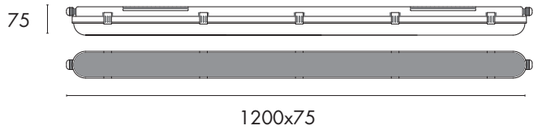
Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W - RG1

RoHS · CE · 120° · 50/60Hz · IP 65 · 650° · IK 08 · UGR <19 · PC · 1/16 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

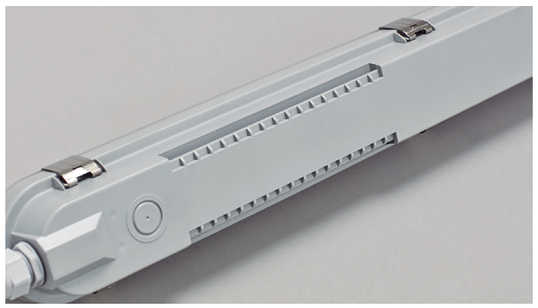




00436-D9

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche





Dimmable DALI/PUSH

004 36 - D9 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	36	D9 - DALI/PUSH AC220-240V PF >0,95	8 - Sanan	4 - ■ 4000 4735 Lm System 5040 Lm Chip 6 - ■ 6500 4972 Lm System 5040 Lm Chip	90 T. White / Blanco T. / Blanc T.

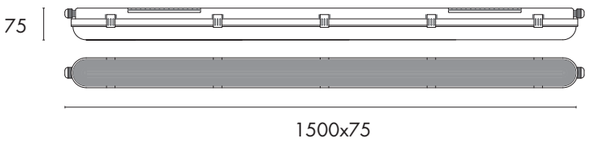
Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W (4000K) - RG1

RoHS · CE · 120° · 50/60Hz · IP65 · 650° · IK 08 · UGR <19 · PC · 1/12 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

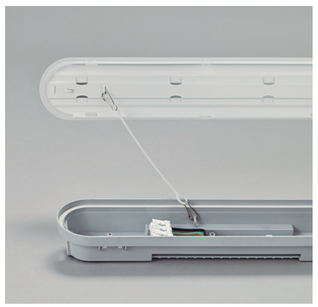




00450-D9

Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche







Double sides
Conector en ambos lados
Connecteur des deux cotes

Security
Seguridad
Securite

Stainless Steel Clips
Clips de acero
Clips acier

Dimmable DALI/PUSH

004 50 - D9 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	50	D9 - DALI/PUSH AC220-240V PF >0,95	8 - Sanan	4 - ■ 4000 6562 Lm System 7000 Lm Chip 6 - ■ 6500 6890 Lm System 7000 Lm Chip	90 T. White / Blanco T. / Blanc T.

Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W (4000K) - RG1

RoHS · CE · 120° · 50/60Hz · IP65 · 650° · IK 08 · UGR <19 · PC · 1/12 · 5 years Warranty · PRO

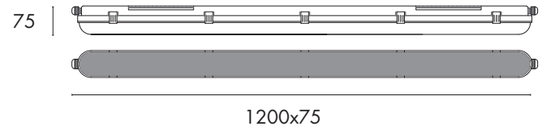
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



00436-86

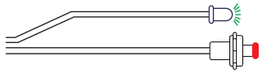
Pantalla Estanca LED
LED Waterproof Screen
Panneau LED Étanche







▾ Included Emergency Kit. 3h auto.



LED Indicator
Test Switch

004 36 - 86 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
004	36	86 - ON-OFF AC220-240V PF >0,9	8 - Sanan	4 - ■ 4000 4735 Lm System 5040 Lm Chip	90 T. White / Blanco T. / Blanc T.

Diametro de cable Ø 8 /12 mm
Medida cable 1,5mm²
Cable diabeter Ø 8 /12 mm
Cable size 1,5mm²
Diamêtre de câble Ø 8 /12 mm
Mesure de câble 1,5mm²

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 140lm/W - RG1

RoHS · CE · 120° · 50/60Hz · IP 65 · 650° · IK 08 · UGR <19 · PC · 1/9 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

WATERPROOF SCREEN EMPTY



Screen for 1 LED tube. Ref 04120D & 04150D
Pantalla para 1 tubo LED. Ref 04120D & 04150D
Panneau pour un tube LED. Ref 04120D & 04150D





OPCIONAL
Metal clips.
Clips de metal.
Clips métalliques.

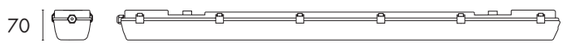
Screen for 2 LED tube. Ref 04120DD & 04150DD
Pantalla para 2 tubos LED. Ref 04120DD & 04150DD
Panneau pour deux tubes LED. Ref 04120DD & 04150DD



04120D

Pantalla Estanca Vacia para 1 Tubo LED
Empty Waterproof Screen for 1 LED Tube
Panneau Étanche Vide pour 1 tube LED







04120D - 90
1 2

1 - Model	5 - Color
04120D	90 Tec. White / Blanco Téc. / Blanc Tech.

▼ Accessories not included

Metal Clip
DC04120-05 (set 12 pzs.)

▶ *Plastic clip & pack presaestopa included*



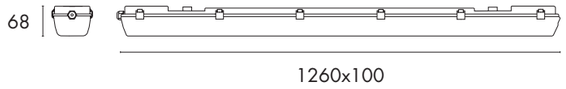
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



04120DD

Pantalla Estanca Vacia para 2 Tubos LED
Empty Waterproof Screen for 2 LED Tubes
Panneau Étanche Vide pour 2 tubes LED







04120DD - 90
1 2

1 - Model	5 - Color
04120DD	90 Tec. White / Blanco Téc. / Blanc Tech.

▼ Accessories not included

Metal Clip
DC04120-05 (set 12 pzs.)

▶ *Plastic clip & pack presaestopa included*

RoHS · CE · 120° · Máx. 2x18W · Tube Incl. · Lampholder G13 · Driver Incl. · IK 08 · IP 65 · PC · 1/10 · 3 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



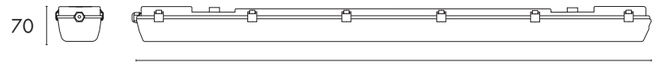
04150D

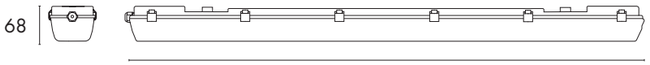
Pantalla Estanca Vacia para 1 Tubo LED
Empty Waterproof Screen for 1 LED Tube
Panneau Étanche Vide pour 1 tube LED

04150DD

Pantalla Estanca Vacia para 2 Tubos LED
Empty Waterproof Screen for 2 LED Tubes
Panneau Étanche Vide pour 2 tubes LED













04150D - 90
1 2

1 - Model	5 - Color
04150D	90 Tec. White / Blanco Téc. / Blanc Tech.

▼ Accessories not included

Clip Metal
DC04150-05 (set 12 pzs.)

▶ *Plastic clip & pack presaestopa included*

RoHS CE 120° Máx. 24W Tube No Incl. Lampholder G13 DRIVER Incl. IK 08 IP 65 PC 1/12 3 years Warranty PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

04150DD - 90
1 2

1 - Model	5 - Color
04150DD	90 Blanco Téc. / Blanc Tech.

▼ Accessories not included

Clip Metal
DC04120-05 (set 12 pzs.)

▶ *Plastic clip & pack presaestopa included*

RoHS CE 120° Máx. 2x24W Tube Incl. Lampholder G13 DRIVER Incl. IK 08 IP 65 PC 1/8 3 years Warranty PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

Flood Light



I Flood Light



00750-1M
20W, 30W, 50W - CCT
P. 539



07200-1M
100W, 150W, 200W - CCT
P. 541



07100
100W
P. 545



07150
150W
P. 547



07200
200W
P. 549

FEATURES

07200-1M

100W - 150W - 200W
2700K - 4000K - 6000K
Connector IP67 included



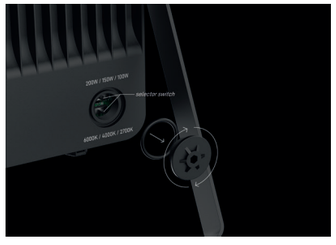
00750-1M

20W - 30W - 50W
2700K - 4000K - 6000K

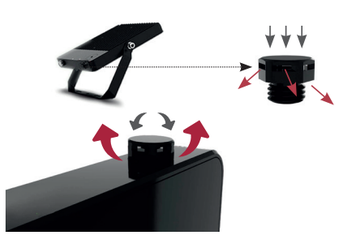




Multipower
Multipotencia
Multipouvoirs



Multitemperature
Multitemperatura
Multitempérature



Anti-condensation valve
Válvula anticondensación
Valve anti-condensation



IP66



360° Rotation
Rotación 360°
Rotation de 360°



Easy installation
Fácil instalación
Installation facile





20W

2700K - 1914 lm
4000K - 2139 lm
6000K - 2054 lm



30W

2700K - 2674 lm
4000K - 3060 lm
6000K - 2864 lm



50W

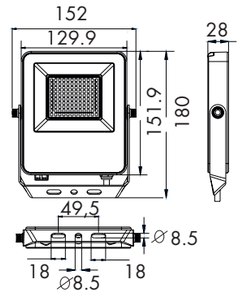
2700K - 3798 lm
4000K - 4576 lm
6000K - 4054 lm

00750-1M90

Proyector Exterior LED CCT
LED Flood Light CCT
Projecteur Extérieur LED CCT

NEW





007 50 - 1M 9 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
007	20 30 50	1M - ON-OFF AC220-240V PF >0,9	9 - Sanan	0 - CCT Switch 2700 3798 Lm System 5000 Lm Chip 4000 4576 Lm System 5000 Lm Chip 6000 4054 Lm System 5000 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 35.000H - 100lm/W (4000K) - RG0

RoHS · CE · 100° · 50/60Hz · IP 66 · CCT · 180° · 650° · IK 08 · ALUM · 1/20 · 3 years Warranty · PRO

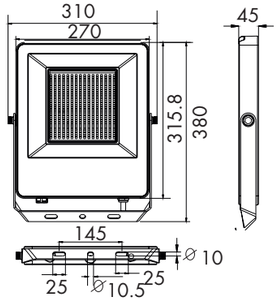
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



07200-1M90

Proyector Exterior LED CCT
LED Flood Light CCT
Projecteur Extérieur LED CCT





NEW



100W

2700K - 9687 lm
4000K - 11022 lm
6000K - 10442 lm



150W

2700K - 13260 lm
4000K - 15514 lm
6000K - 14259 lm



200W

2700K - 16108 lm
4000K - 19449 lm
6000K - 17303 lm

07 200 - 1M 9 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
07	100 150 200	1M - ON-OFF AC220-240V PF >0,9	9 - Sanan	0 - CCT Switch 2700 16108 Lm System 20000 Lm Chip 4000 19449 Lm System 20000 Lm Chip 6000 17303 Lm System 20000 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 35.000H - 100lm/W (4000K) - RG0

RoHS CE 100° 50/60Hz IP 66 CCT 180° 650° IK 08 ALUM 1/6 3 years Warranty PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

Easy installation



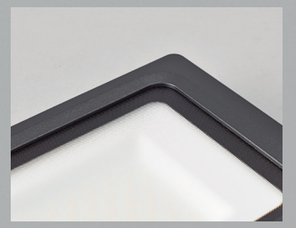


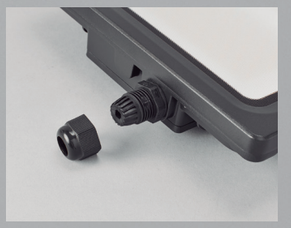


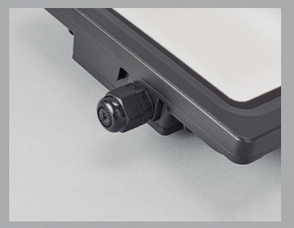
Wide range of finishes, meassures & powers

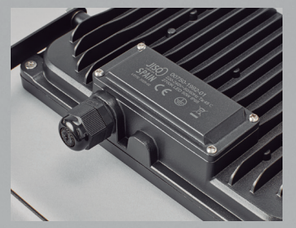


Fast connection system



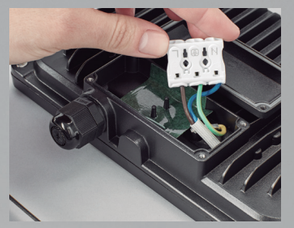
















07100

Proyector Exterior LED
LED Flood Light
Projecteur Extérieur LED





335x265

54

07 100 - 19 9 4 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
07	100	19 - ON-OFF AC220-240V PF >0,9	9 - Smalite	4 - ■ 4000 10502 Lm System 12500 Lm Chip 6 - ■ 6000 11027 Lm System 13125 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 125lm/W (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · IP65 · 180° · 650° · IK 07 · ALUM · 1/6 · 3 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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07150

Proyector Exterior LED
LED Flood Light
Projecteur Extérieur LED





400x320

59

07 150 - 19 9 4 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
07	150	19 - ON-OFF AC220-240V PF >0,9	9 - Smalite	4 - ■ 4000 16342 Lm System 18750 Lm Chip 6 - ■ 6000 17158 Lm System 19688 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 125lm/W (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · IP 65 · 180° · 650° · IK 07 · ALUM · 1/6 · 3 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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07200

Proyector Exterior LED
LED Flood Light
Projecteur Extérieur LED





400x320

59

07 200 - 19 9 4 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
07	200	19 - ON-OFF AC220-240V PF >0,9	9 - Smalite	4 - ■ 4000 21661 Lm System 25000 Lm Chip	01 Black / Negro / Noir

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 30.000H - 125lm/W (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · IP65 · E · 180° · 650° · IK07 · ALUM · 1/4 · 3 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

High Bay





INDUSTRIAL
High Bay

I High Bay



05150-3M
100W, 120W, 150W - CCT
P. 555



05240-3M
150W, 200W, 240W - CCT
P. 557



05100
100W
P. 561



05150
150W
P. 563

I Accessories



DC05-SENSOR
For High Bay -3M
P. 558



DCPROTECTOR-150
For High Bay 05150-3M
P. 559



DCREFLECTOR-150
for High Bay 05150-3M
P. 559



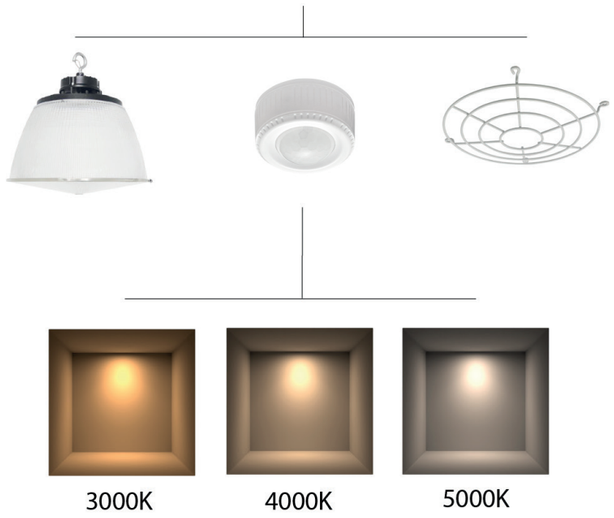
DC05-DALI
DALI converter
P. 565



CONECIP67103
IP97 Connector
P. 565

Switch CCT
Multipower
Multitemperature
On/Off & 0-10V
High Efficiency 174 lm/w







100W
3000K - 14225 lm
4000K - 15387 lm
5000K - 15188 lm

120W
3000K - 16613 lm
4000K - 18070 lm
5000K - 17853 lm

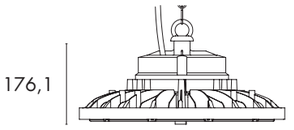
150W
3000K - 20670 lm
4000K - 22444 lm
5000K - 21666 lm

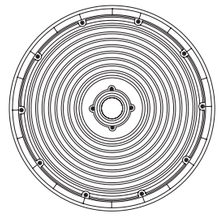
05150-3M90

Campana Industrial LED CCT
Industrial LED High bay CCT
Suspension Tertiaire LED CCT









05 150 - 3M 9 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
05	100 120 150	3M - 0-10V AC220-240V PF >0,9	9 - Lumileds	0 - CCT Switch ■ 3000 20670 Lm System 26100 Lm Chip ■ 4000 22444 Lm System 26100 Lm Chip ■ 5000 21666 Lm System 26100 Lm Chip	01 Black / Negro / Noir

▼ Accessories not included

Sensor
DC05-SENSOR

Protector
DCPROTECTOR-150

Reflector
DCREFLECTOR-150

IP67 Connector
CONECIP67103

DALI-PWM converter
DC05DALI

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 174lm/W (4000K) - RG1

RoHS · 90° · 50/60Hz · IP 65 · CCT · 650° · IK 08 · ALUM · 1/1 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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150W

3000K - 23099 lm
4000K - 24808 lm
5000K - 24889 lm



200W

3000K - 29176 lm
4000K - 31701 lm
5000K - 31097 lm



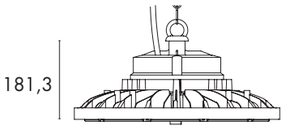
240W

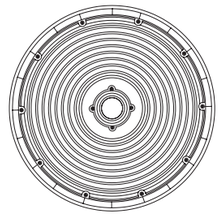
3000K - 33379 lm
4000K - 36421 lm
5000K - 35484 lm

05240-3M90

Campana Industrial LED
Industrial LED High bay
Suspension Tertiaire LED







05 240 - 3M 9 0 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
05	150 200 240	3M - 0-10V AC220-240V PF >0,9	9 - Lumileds	0 - CCT Switch ■ 3000 33379 Lm System 41760 Lm Chip ■ 4000 36421 Lm System 41760 Lm Chip ■ 5000 35484 Lm System 41760 Lm Chip	01 Negro / Noir

▼ Accessories not included

Sensor
DC05-SENSOR

IP67 Connector
CONECIP67103

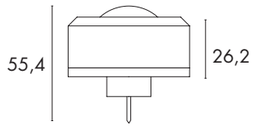
DALI-PWM converter
DC05DALI

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 50.000H - 174lm/W (4000K) - RG1

RoHS | CE | 90° | 50/60Hz | IP 65 | CCT | 650° | IK 08 | ALUM | 1/1 | 5 years Warranty | PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)





DC05-SENSOR

Sensor de movimiento para Ref. 05150-3M y 05240-3M
Motion sensor for Ref. 05150-3M and 05240-3M
Détecteur de mouvement pour Ref. 05150-3M et 05240-3M

Control:	Dimmable 0-10V
Power supply:	12V-24V DC, >30mA
Detection radius:	20%/50%/75%/100% (1-8m)
Mounting height:	Max 40ft.(12meters)
Time setting:	10s/1min/5min/10min/15min/20min/30min/60min
Temperature:	-4°F ± 140°F (-20°C ± 60°C)

Mando Ref. DC05-MANDO

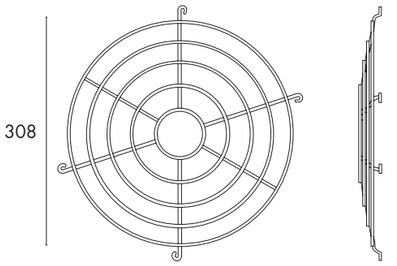


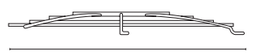


DCPROTECTOR-150

Protector para Ref. 05150-3M90
Protector for Ref. 05150-3M90
Protecteur pour Ref. 05150-3M90









For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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DCREFLECTOR-150

Reflector para Ref. 05150-3M90
Reflector for Ref. 05150-3M90
Réflecteur pour Réf. 05150-3M90





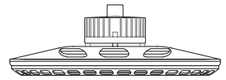


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Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

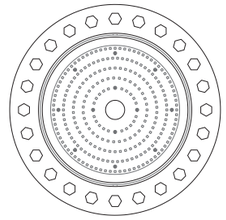
05100

Campana Industrial LED
Industrial LED High bay
Suspension Tertiaire LED





162



278

05 100 - 18 8 4 - 01
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
05	100	18 - ON-OFF AC220-240V PF >0,95	8 - Sanan	4 - 4000 12900 Lm System 13500 Lm Chip 6 - 6000 13500 Lm System 14500 Lm Chip	01 Black / Negro / Noir

▼ Accessories not included

- Degree

Included	Optional	Optional
120°	R00 - 90°	E00 - 60°

IP67 Connector

CONECIP67103

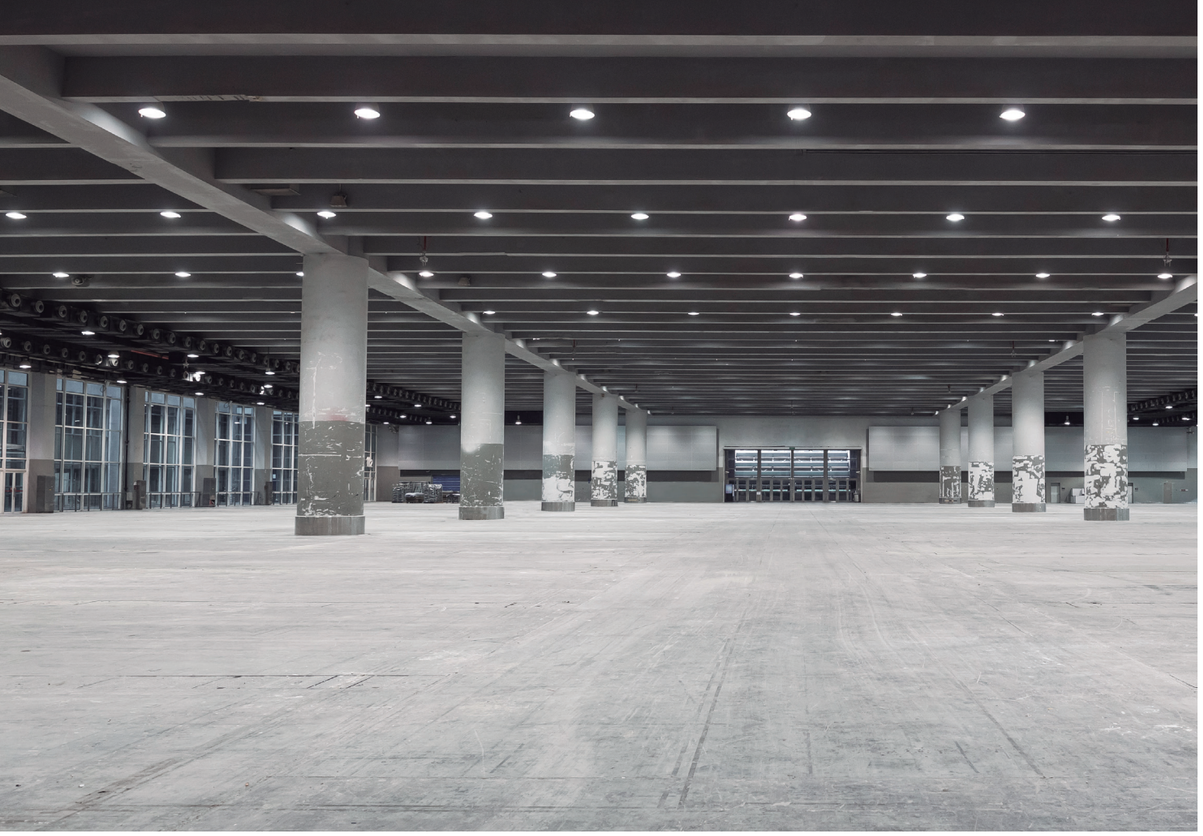
Optics

DC05100-60
DC05100-90
DC05100-120

LED CHIP: SMD 3030 - CRI>80 - L70B10 / 35.000H - 135lm/W (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · IP 65 · 650° · IK 08 · ALUM · 1/1 · 5 years Warranty · PRO

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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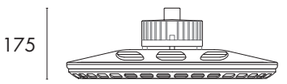
INDUSTRIAL

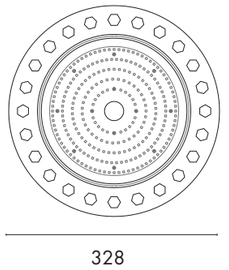
Light Integrated LED **I High Bay**

05150

Campana Industrial LED
Industrial LED High bay
Suspension Tertiaire LED







FEATURES



Technical improvements in driver

Flicker reduction from <1 to <0,5%
Higher efficiency from <93 to <94,5%
Improved output protections to reduce the risk of PCB damage



Security

Overheating protection
6KV overvoltage protection
Short-circuit protection

Openign

All models available in120°, 90° and 60°

Dimmables options

0-10V adjustable high bays in 150W and 200W
05200 high bay with plus presence sensor DALI converter

Warranty

Professional product
Great reliability

Immediate service

Immediate delivery



Accessories

Optica
Seat/Bridge to hold hood
0-10V to DALI converter

Complete range

Colour temperature 4000K and 6000K
Powers 100W, 150W, 200W and 240W



<u>05</u> <u>150</u> - <u>18</u> <u>8</u> <u>4</u> - <u>01</u>
1 2 3 4 5 6

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K	6 - Color
05	150	18 - ON-OFF AC220-240V PF >0,95	8 - Sanan	4 - 4000 19120 Lm System 20250 Lm Chip 6 - 6000 20073 Lm System 21000 Lm Chip	01 Black / Negro / Noir

▼ Accessories not included

- Degree		
Included	Optional	Optional
120°	R00 - 90°	E00 - 60°

IP67 Connector

CONECIP67103

Optics

DC05100-60
DC05100-90
DC05100-120

LED CHIP: SMD 3030 - CRI>80 - L70B10 / 35.000H - 135lm/W (4000K) - RG0

RoHS · CE · 120° · 50/60Hz · IP 65 · 650° · IK 08 · ALUM · 1/1 · 5 years Warranty · PRO

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Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



DC05

Óptica 60º, 90º, 120º
Optics 60º, 90º, 120º
Optique 60º, 90º, 120º

Ref.	Accessory for
DC05100-60	05100
DC05100-90	05100
DC05100-120	05100
DC05150-60	05150
DC05150-90	05150
DC05150-120	05150



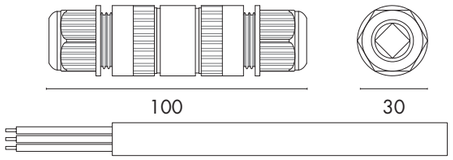
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

DC05-DALI

Conversor DALI/PWM. Ref. 05150-38 y 05200-38
DALI/PWM converter for Ref. 05150-38 and 05200-38
Convertisseur DALI/PWM pour Ref. 05150-38 et 05200-38

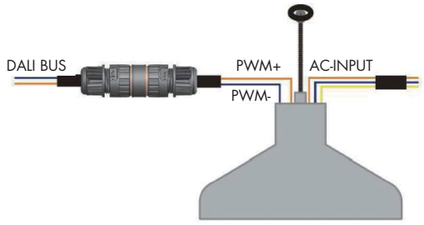


Regulation Range:	10%-100%
Regulation:	DALI input/PWM output
Input Voltage BUS DALI:	10-22.5Vdc
Size:	Ø30x110mm



Convertidor de señal, no aislado, que transforma la señal DALI, proveniente de un BUS DALI, en señal PWM y que es compatible con las campanas industriales regulables de la serie 05 de JISO ILUMINACION. El conversor se ajusta al protocolo DALI IEC 62386-101, 102, 103, 207 y, gracias a su grado de protección IP67, siempre que se instale correctamente, confiere protección frente al agua a la conexión que se establece en su interior.

Signal converter, non-isolated, to change DALI signal, from a BUS DALI, into PWM signal. Compatible with industrial High-Bays series 05 from JISO ILUMINACION.
It conforms to the DALI protocol IEC 62386-101, 102, 103, 207 and IP 67 rating.

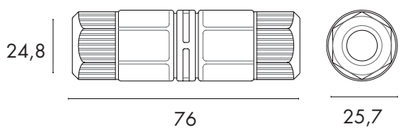


CONECIP67103

Conector de cable IP67
Cable connector IP67
Connecteur de câble IP67

Diametro de cable Ø 7/8,9 mm
Cable diameter Ø 7/8,9 mm
Diamètre du câble Ø 7/8,9 mm





For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
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Smart Contol



SMART LIGHTING

La **iluminación Smart** ya forma parte de nuestras vidas. Y es que la iluminación inteligente ofrece una gran cantidad de beneficios, además de ser uno de los pilares necesarios para convertir tu hogar en una "smart home".
La **iluminación inteligente** consiste en controlar la iluminación de tu hogar o negocio desde un dispositivo móvil pudiendo programar, encender y apagar tu iluminación a distancia.
...
Smart lighting is already part of our lives. Smart lighting offers a lot of benefits, besides being one of the necessary pillars to turn your home into a "smart home".
Smart lighting consists of controlling the lighting in your home or business from a mobile device, being able to program, turn on and turn off your lighting remotely.
...
L'éclairage intelligent consiste à contrôler l'éclairage de votre maison ou de votre entreprise à partir d'un appareil mobile et à pouvoir programmer, allumer et éteindre votre éclairage à Distancia."maison intelligente".
L'éclairage intelligent consiste à contrôler l'éclairage de votre maison ou de votre entreprise à partir d'un appareil mobile et à pouvoir programmer, allumer et éteindre votre éclairage à Distancia.

VENTAJAS I ADVANTAGE

Sencillez: Si hasta hace unos años, el poder sincronizar la iluminación de tu hogar requería de costosas y complicadas instalaciones, todo esto ya ha cambiado.
Con los sistemas de iluminación inteligente actuales todo es más sencillo. No necesitarás realizar ningún tipo de instalación ni inversión para utilizar nuestros productos Smart Control.
Ahorro: La iluminación inteligente te permite ahorrar energía, es una iluminación más barata. Desde la palma de tu mano podrás contralar la iluminación que necesitas en cada momento sin desperdiciar un solo watio.
Nuestro sistema Smart Control es compatible con cualquier tipo de luminaria, esto te permitirá ahorrar, ya que no tendrás que invertir en nuevas luminarias, podrás reconvertir tus intalaciones.
...
Simplicity: If until a few years ago, synchronizing the lighting in your home required expensive and complicated installations, all this has changed.
With today's smart lighting systems everything is simpler. You will not need to make any installation or investment to use our Smart Control products.
Savings: Intelligent lighting allows you to save energy, it is a cheaper lighting. From the palm of your hand you can control the lighting you need at all times without wasting a single watt. Our Smart Control system is compatible with any type of luminaire, this will allow you to save, since you will not have to invest in new luminaires, you can reconvert your installations.
...
Simplicité: s'il y a quelques années encore, la synchronisation de l'éclairage de votre maison nécessitait des installations coûteuses et compliquées, cela a bien changé.
Avec les systèmes d'éclairage intelligents d'aujourd'hui, tout est plus simple. Vous n'avez besoin d'aucune installation ni d'aucun investissement pour utiliser nos produits Smart Control.
Économies: l'éclairage intelligent vous permet d'économiser de l'énergie, c'est un éclairage moins cher. De la paume de votre main, vous pouvez contrôler l'éclairage dont vous avez besoin à tout moment sans gaspiller un seul watt. Notre système Smart Control est compatible avec tout type de luminaire, ce qui vous permettra de faire des économies, car vous n'aurez pas à investir dans de nouveaux luminaires, vous pourrez reconvertir vos installations.



CARACTERÍSTICAS I FEATURES

- Poder encender/apagar cualquier luminaria de tu hogar desde donde estés.
- Poder encender/apagar luminarias estando fuera de casa.
- Programar el apagado/encendido automático de cualquier luminaria para cuando no estés en casa.
- Cambiar la intensidad de la luz y/o temperatura de color de la luz.
- Unir varias lámpara para encenderlas a la vez.
- Controla las luminarias con comandos de voz a través de asistentes virtuales como Alexa, Asistente de Google y otros.

...

- Being able to turn on/off any luminaire in your home from wherever you are
- Being able to turn on/off luminaires when you are away from home.
- Program the automatic switch on/off of any luminaire for when you are not at home.
- Change the light intensity and/or color temperature of the light.
- Link several lamps to turn them on at the same time.
- Control luminaires with voice commands through virtual assistants such as Alexa, Google Assistant and others.

...

- Pouvoir allumer/éteindre n'importe quel luminaire dans votre maison, où que vous soyez.
- Pouvoir allumer/éteindre les luminaires lorsque vous n'êtes pas chez vous.
- Programmer l'allumage et l'extinction automatiques de n'importe quel luminaire lorsque vous n'êtes pas chez vous.
- Modifier l'intensité lumineuse et/ou la température de couleur de la lumière.
- Relier plusieurs lampes entre elles pour les allumer en même temps.
- Contrôler les luminaires par des commandes vocales via des assistants virtuels tels qu'Alexa, Asistente de Google et autres.



ILUMINACIÓN PERSONALIZADA I CUSTOM LIGHTING

JISO Smart Control permite interactuar con la instalación y crear un iluminación mucho más versátil y a medida.
Se trata de un control compatible con los sistemas de encendido y apagado convencionales, se pueden **programar automatismos** que se adapten a las rutinas o espacios.
Además, ofrece la posibilidad de **controlar una sola luminaria o agrupar varias** para que desempeñen funciones lumínicas conjuntas de forma rápida y sencilla.

...

JISO Smart Control allows you to interact with the installation and create a much more versatile and tailored lighting.
It is a control system compatible with conventional on/off systems and can be **programmed automatically** to adapt to routines or spaces.
In addition, it offers the possibility of **controlling a single luminaire or grouping** several luminaires to perform joint lighting functions quickly and easily.

...

JISO Smart Control vous permet d'interagir avec l'installation et de créer un système d'éclairage beaucoup plus polyvalent et personnalisé.
Il s'agit d'un système de contrôle compatible avec les systèmes d'allumage et d'extinction conventionnels et qui peut être **programmé automatiquement** pour s'adapter aux routines ou aux espaces.
Il offre également la possibilité de **contrôler un seul luminaire ou d'en regrouporplusieurs** pour réaliser des fonctions d'éclairage communes de manière simple et rapide.



ESCENAS Y ANIMACIONES I SCENES & ANIMATIONS

Con **JISO Smart Control** podrás **crear escenas lumínicas** para diferentes actividades: comida, estudio, entretenimiento, cena, ... creando el ambiente que necesitas en cada momento.
También podrás **programar ambientes** dinámicos para generar cambios de una escena a otra. Además de **establecer rutinas** para que las luminarias interactúen según tu horario.
...
With **JISO Smart Control** you can **create lighting scenes** for different activities: lunch, study, entertainment, dinner, ... creating the atmosphere you need at all times.
You can also **program dynamic environments** to generate changes from one scene to another. In addition to **establishing routines** for the luminaires to interact according to your schedule.
...
Avec **JISO Smart Control,** vous pouvez **créer des scènes d'éclairage** pour différentes activités: déjeuner, étude, divertissement, dîner, ... créant ainsi l'ambiance dont vous avez besoin à tout moment.
Vous pouvez également **programmer des environnements** dynamiques pour générer des changements d'une scène à l'autre.
Vous pouvez également **établir des routines** pour que les luminaires interagissent en fonction de votre emploi du temps.





USOS I USES

- Puedes **hacer creer que tu casa está habitada** durante tus vacaciones programando el encendido de tus luminarias concretas o la televisión. Podrás estar más tranquilo en tus vacaciones o fines de semana ya que puedes programar el encendido y apagado o incluso encender y apagar desde donde estés los dispositivos que tengas conectados.
- **Programar aparatos** de calefacción portátiles, humificadores o ventiladores para que funcionen cuando lo necesites. Ya sea antes de llegar a casa o al trabajo.
- **Programar el encendido de iluminación** de exterior o luminarias de señalización para que cuando llegues a casa tengas luz.
- Obtendrás un **ahorro en el gasto de la luz** al programar el apagado de las luminarias que te interesen, la televisión u otros aparatos a partir de cierta hora. Puedes poner una hora límite en la que tu televisión y lámparas se apagan por si acaso te quedaras dormido. Ahorrando energía.

...

- You can **make believe that your house is inhabited** during your vacation by programming the switching on of your specific lights or television. You can be more relaxed on your vacations or weekends because you can program the on and off or even turn on and off from wherever you are the devices you have connected.
- **Program portable** heating appliances, humidifiers or fans to run when you need them to. Whether it's before you get home or before you go to work.
- **Program the switching** on of outdoor lighting or signaling lights so that when you get home you have light.
- You will obtain a **saving in the expense of the light** when programming to turn off the luminaires that interest you, the television or other devices after a certain hour. You can set a time limit at which your television and lamps are turned off in case you fall asleep. Saving energy.

...

- Vous pouvez **donner l'impression que votre maison est habitée** pendant vos vacances en programmant l'allumage de vos lumières spécifiques ou de votre télévision. Vous pouvez être plus détendu pendant vos vacances ou vos week-ends en programmant l'allumage et l'extinction ou même en allumant et éteignant les appareils que vous avez connectés, où que vous soyez.
- **Programmez les appareils** de chauffage portables, les humidificateurs ou les ventilateurs pour qu'ils fonctionnent lorsque vous en avez besoin. Soit avant de rentrer à la maison, soit avant d'aller au travail.
- **Programmez l'allumage de l'éclairage** extérieur ou des feux de signalisation pour que vous ayez de la lumière lorsque vous rentrez chez vous.
- Vous **économiserez des frais d'électricité** en programmant l'extinction des lumières qui vous intéressent, de la télévision ou d'autres appareils après une certaine heure. Vous pouvez fixer une heure limite à laquelle votre télévision et vos lampes s'éteignent si vous vous endormez. Économiser de l'énergie.



Smart Control

I Voice control and/or Wi-Fi control remotly and at home (TUYA APP)



CONTROL-TS10
Controller TRIAC
P. 577



CONTROL-T20
2 in 1 Controller
P. 578



CONTROL-T32
5 in 1 Controller
P. 579



CONTROL-TS30
230V Controller
P. 580

I Radio frecuency control (RF)



CONTROL-S10
230Vac Controller
jisoiluminacion.com



CONTROL-C10
230Vac Controller
P. 581



CONTROL-V10
24Vdc Controller
P. 582



CONTROL-V20
24Vdc Controller
P. 189



CONTROL-V31
24Vdc Controller
P. 582



CONTROL-V32
24Vdc Controller
P. 191



PANELTACTIL32
Remote control
P. 583



SWITCH32
Remote control
P. 584



MANDO32
Remote control
P. 585

TUYA APP - REMOTE

Brightness I Color Temperature I 16 Millions Colors I Saturation





REMOTE

Powered by tuya

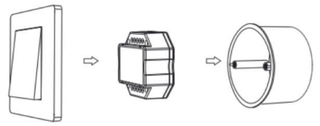


ALEXA
ASISTENTE DE
GOOGLE

CONTROL-TS10

Controlador Maestro TRIAC con función Pulsador
TRIAC Master Controller with PUSH function
Contrôleur Principal TRIAC avec bouton poussoir

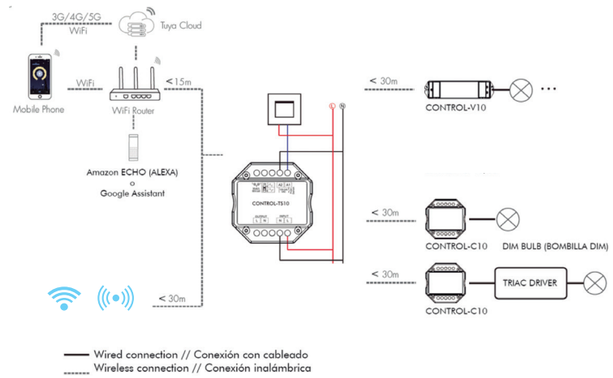




Control:	VOICE (Echo o Google Assitant) APP Tuya // JISO Smart Control (RF y WIFI) // PUSH
Input Voltage:	100-240V ~ 50/60Hz
Output Voltage:	100-240V ~ 50/60Hz
Output Current:	1,5A (150-360W)
Size:	L52 x W52 x H26 mm
Working Temperature:	-30° C ~ +55° C

- Controlador Maestro TRIAC para control de luminarias y bombillas regulables por corte de fase, así como equipos JISO SMART CONTROL monocolor como el CONTROL-V10, CONTROL-C10 y CONTROL-S10.
- CONTROL-TS10 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ, APP Tuya y PUSH.
- Control, mediante APP Tuya, de brillo y/o ON/OFF de encendidos programados, escenas, función música, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Al colocar un CONTROL-TS10 en cada encendido de una instalación en la que se esté utilizando JISO Smart Control, este dispositivo permite ampliar las funciones de la instalación a las citadas anteriormente y, por tanto, poder controlar mediante VOZ o acceso remoto. En este caso será necesario colocar un CONTROL-TS10 por cada circuito a controlar, actuando este como Maestro y vinculando los controladores del circuito (CONTROL-V10, CONTROL-C10 y CONTROL-S10) como Esclavos.
- Configuración sencilla por medio de pulsaciones.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- Más información en instrucciones y ficha técnica.

- *TRIAC Master controller for Phase Cut dimmable luminaires and bulbs. Also compatible with other different JISO Smart Control single colour devices such us CONTROL-V10, CONTROL-C10 and CONTROL-S10.*
- *CONTROL-TS10 can work as a WiFi-RF converter to control, as a master device, different JISO Smart Control devices, with same light features, by VOICE, Tuya APP and PUSH.*
- *Thanks to Tuya APP it can be controlled the brightness and/or ON/OFF, programme scenes, music function, remote access...*
- *VOICE control, thanks to Tuya, via Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32 and SMARTWIFI + APP JISO)*
- *When introducing a CONTROL-TS10 in each circuit of an installation in which JISO Smart Control is integrated, this device allows customers to add the above functions to a JISO Smart Control existing installation and, as a result, it allows the installation to be controlled by VOICE or remote access. It will be mandatory to integrate a CONTROL-TS10 in each circuit (zone) to work as a Master and matching the other devices (CONTROL-V10, CONTROL-C10 or CONTROL-S10) as a slaves.*
- *Easy configuration by pressing different sequences.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *You can find more accurate information in the instruction manual.*



For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



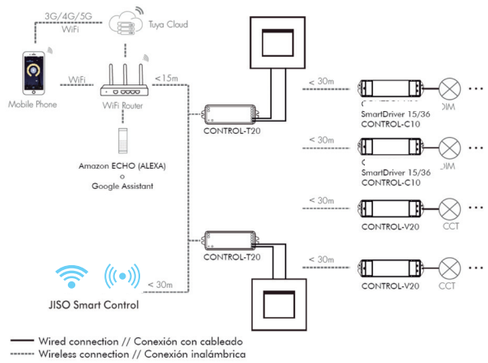
CONTROL-T20

Controlador Maestro 2 en 1 con función Pulsador
2 in 1 Master controller with PUSH function
Contrôleur principal 2 dans 1 avec bouton poussoir

Control:	VOICE (Echo o Google Assitant)
	APP Tuya // JISO Smart Control (RF & WIFI) // PUSH
Input Voltage:	12-36Vdc
Output Voltage:	2 x (12-36)Vdc
Output Current:	5A / channel
Size:	L114 x W38 x H20 mm
Working Temperature:	-30° C ~ +55° C

- Controlador Maestro 2 en 1 para control de tiras LED Monocolor y CCT (doble color).
- CONTROL-T20 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ, APP Tuya y PUSH.
- Control, mediante APP Tuya, de ON/OFF, brillo y Temperatura de color (CCT) de encendidos programados, escenas, función música, control en remoto…
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Al colocar un CONTROL-T20 en cada encendido de una instalación en la que se esté utilizando JISO Smart Control, este dispositivo permite ampliar las funciones de la instalación a las citadas anteriormente y, por tanto, poder controlar mediante VOZ o acceso remoto. En este caso será necesario colocar un CONTROL-T20 por cada circuito a controlar, actuando este como Maestro y vinculando los controladores del circuito (CONTROL-V10, CONTROL-V20, CONTROL-C10 o CONTROL-S10) como Esclavos.
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- *Más información en instrucciones y ficha técnica.*

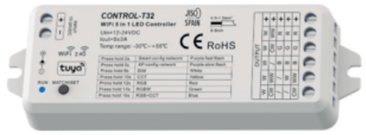
- *2 in 1 Master controller for Single Colour and CCT (Tuneable white) LED Strips.*
- *CONTROL-T20 can work as a WiFi-RF converter to control, as a master device, different JISO Smart Control devices, with same light features, by VOICE, Tuya APP and PUSH.*
- *Thanks to Tuya APP it can be controlled ON/OFF, brightness and correlated colour temperature (CCT) and it is also possible to programme scenes, music function, remote access…*
- *VOICE control, thanks to Tuya, via Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32 and SMARTWIFI + APP JISO).*
- *When introducing a CONTROL-T20 in each circuit of an installation in which JISO Smart Control is integrated, this device allows customers to add the above functions to a JISO Smart Control existing installation and, as a result, it allows the installation to be controlled by VOICE or remote access. It will be mandatory to integrate a CONTROL-T20 in each circuit (zone) to work as a Master and matching the other devices (Control-V10, CONTROL-V20, CONTROL-C10 or CONTROL-S10) as a slaves.*
- *Easy configuration by pressing different sequences. It is mandatory to configure the function type before matching slave devices.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *You can find more accurate information in the instruction manual.*



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CONTROL-T32

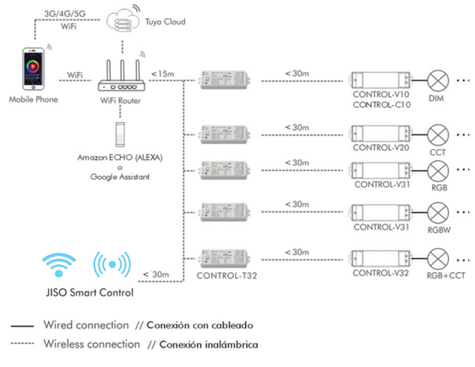
Controlador Maestro 5 en 1
5 in 1 Master controller
Contrôleur principal 5 dans 1



Control:	VOICE (Echo o Google Assitant)
	APP Tuya // JISO Smart Control (RF & WIFI)
Input Voltage:	12-24Vdc
Output Voltage:	5 x (12-24)Vdc
Output Current:	3A / channel
Size:	L114 x W38 x H20 mm
Working Temperature:	-30° C ~ +55° C

- Controlador Maestro 5 en 1 para control de tiras LED Monocolor, CCT, RGB, RGBW y RGB + CCT.
- CONTROL-T32 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT, RGB/RGBW, RGB + CCT, encendidos programados, escenas, función música, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Al colocar un CONTROL-T32 en cada encendido de una instalación en la que se esté utilizando JISO Smart Control, este dispositivo permite ampliar las funciones de la instalación a las citadas anteriormente y, por tanto, poder controlar mediante VOZ o acceso remoto. En este caso será necesario colocar un CONTROL-T32 por cada circuito a controlar, actuando este como Maestro y vinculando los controladores del circuito (CONTROL-V10, CONTROL-V20, CONTROL-V31, CONTROLV-32, CONTROL-C10 y CONTROL-S10) como Esclavos.
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- *Más información en instrucciones y ficha técnica.*

- *5 in 1 Master Controller for Single Colour, CCT (Tuneable White), RGB, RGBW and RGB + CCT LED Strips.*
- *CONTROL-T32 can work as a WiFi-RF converter to control, as a master device, different JISO Smart Control devices, with same light features, by VOICE and Tuya AP.*
- *Thanks to Tuya APP it can be controlled ON/OFF, brightness, correlated colour temperature (CCT), RGB, RGBW, RGB + CCT and it is also possible to programme scenes, music function, remote access…*
- *VOICE control, thanks to Tuya, via Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32 and SMARTWIFI + APP JISO)*
- *When introducing a CONTROL-T32 in each circuit of an installation in which JISO Smart Control is integrated, this device allows customers to add the above functions to a JISO Smart Control existing installation and, as a result, it allows the installation to be controlled by VOICE or remote access. It will be mandatory to integrate a CONTROL-T32 in each circuit (zone) to work as a Master and matching the other devices (CONTROL-V10, CONTROL-V20, CONTROL-V31, CONTROL-V32, CONTROL-C10 or CONTROL-S10) as a slaves.*
- *Easy configuration by pressing different sequences. It is mandatory to configure the function type before matching slave devices.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *You can find more accurate information in the instruction manual.*



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Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



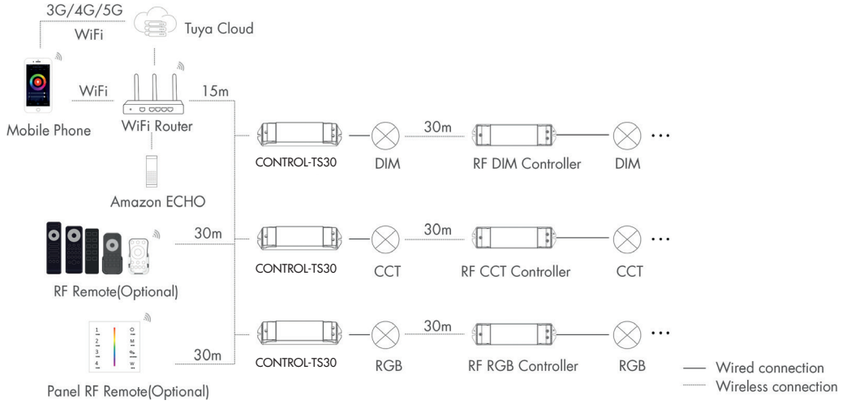
CONTROL-TS30

Controlador 3 en 1, Tiras AC 230V
3 in 1 Controller, AC 230V strips
Contrôleur 3 dans 1. Ruban LED AC 230V

Control:	VOZ (Echo o Google Assistant) APP Tuya // JISO Smart Control (RF y WIFI) // PUSH Switch
Input Voltage:	100-240Vac
Output Voltage:	3 x (100-240)Vdc
Output Current:	3 x 1A (1A/canal)
Size:	L175 x A45 x H27 mm
Working Temperature:	-30° C ~ +55° C

- Controlador 230V AC con 3 canales para tira LED AC Monocolor, CCT y RGB.
- CONTROL-TS30 puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos JISO Smart Control, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT y RGB, encendidos programados, escenas, función música, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Compatible con dispositivos JISO SMART CONTROL (MANDO32, PANELTACTIL32, SWITCH32 y SMARTWIFI + APP JISO)
- Configuración sencilla por medio de pulsaciones. Es necesario configurar el tipo de función a utilizar antes de emparejar.
- Incluye función pulsador para regular modo ON/OFF y control del brillo de la tira LED asociada.
- Por favor, compruebe que el route WiFi genera una red en 2.4G, la banda 5G no está disponible.
- Más información en instrucciones y ficha técnica.

- *230V AC controller with 3 channels canales for Single Colouer, CCT or RGB LED Strips.*
- *CONTROL-TS30 can work as WiFi-RF converter to control, while working in Master function, different JISO Smart Control devices, with the same type of lighting effect, by VOICE and Tuya APP.*
- *Control, by Tuya APP, of the ON/OFF, brightness, CCT and RGB, schedule, scenes, music funtion, remote control.*
- *Control by VOICE, thanks Tuya, through Amazon ECHO (ALEXA) or Google Assistant.*
- *Compatible with JISO SMART CONTROL devices (MANDO32, PANELTACTIL32, SWITCH32 and SMARTWIFI + APP JISO).*
- *Easy to set up. It needs to be established the light function before mathcing.*
- *PUSH function included to make ON/OFF and brightness regulation.*
- *Please, check if the WiFi router net in 2.4G band, the 5G band is not available.*
- *More information in the instructions manual or technical data sheet.*

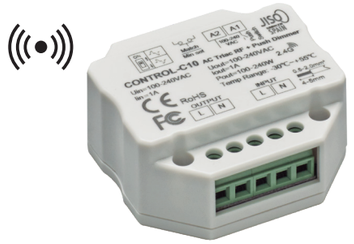


Powered by tuya

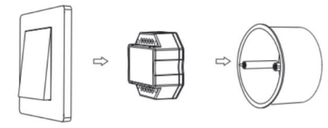
For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

CONTROL-C10

Regulador por corte de fase (Leading/Trailing) vía RF 2.4GHz
Variateur par coupure de phase (Leading/Trailing) via RF 2,4GHz



Control:	Phase cut dimmer (Leading/Trailing) via RF 2.4GHz
Input Voltage:	100-240V ~ 50/60Hz
Output Voltage:	100-240V ~ 50/60Hz
Output Current:	1.5A
Medidas:	L52 x W52 x H26 mm
Distancia:	30m (desde el control al dimmer directamente _ RF 2.4GHz)
T.ª de Funcionamiento:	-30° C ~ +55° C



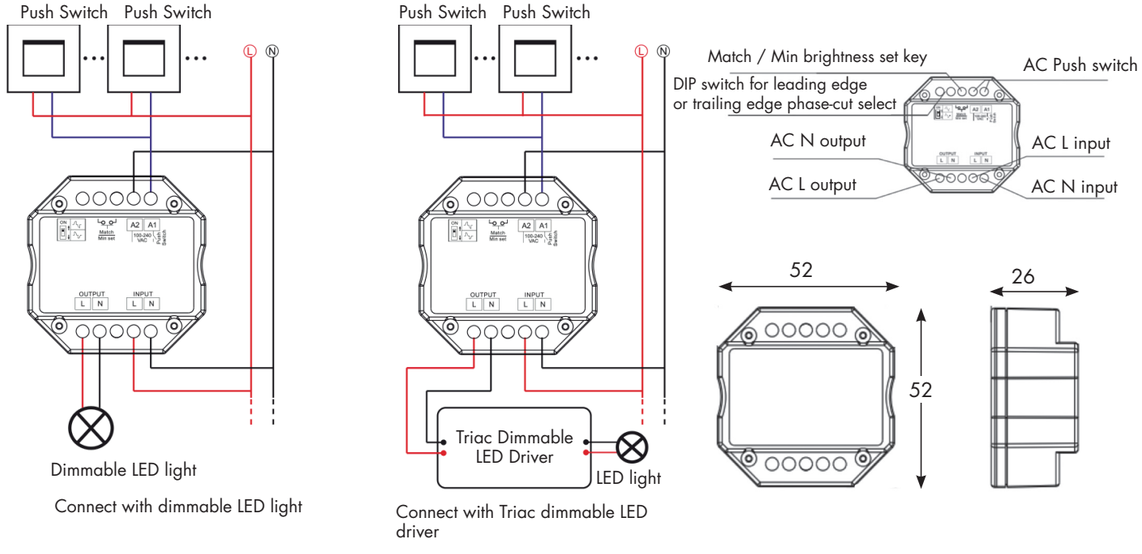
- Compatible con los dispositivos de control JISO para tiras LED (MANDO32, PANELTACTIL32 y SWITCH32).
- Cada regulador acepta hasta 10 dispositivos de control JISO para tiras LED además de control mediante pulsador.
- Regulador adecuado para bombillas LED GU10 regulables por corte de fase como con referencias JISO 55307, 55807 y 55507.
- Puede ser controlado vía WIFI mediante aplicación IOS o Android cuando se usa asociado a SMARTWIFI.

- *Compatible with JISO LED Strip control devices (MANDO32, PANELTACTIL32 and SWITCH32).*
- *Each driver can be controlled with up to 10 JISO LED Strip control devices apart from via PUSH Button.*

- *Suitable driver to be coupled with LED bulbs GU10 phase cut dimmable and with references JISO 55307, 55807 and 55507.*
- *Can be controlled via WIFI by APP IOS or Android when associated with SMARTWIFI.*

- *Compatible avec les dispositifs de contrôle JISO pour bandeaux LED (MANDO32, PANELTACTIL32 et SWITCH32).*
- *Chaque variateur admet jusqu'à 10 dispositifs de contrôle Jiso pour bandeaux led en plus du contrôle par bouton poussoir.*
- *Variateur adapté aux sources LED GU10 dimmables par coupure de phase comme les refrences JISO 55307, 55807 et 55507.*
- *Peut être controlée via Wifi à une application IOS ou Android quand elle est utilisée avec SMARTWIFI.*

Connection schemes CONTROLC10



For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



CONTROL-V10

Controlador Monocolor
Single Colour Controller
Contrôleur Monocoleur

Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	5-36Vdc
Output Voltage:	5-36Vdc
Output Current:	1 Channel / 8A (per channel)
Size:	L97 x W33 x H18 mm
Distance:	30m (from remote to controller directly)
Working Temperature:	-30° C ~ +55° C

YouTube Technical Support

(JISO recomienda el uso con sus tiras LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

▶ MORE INFO. PAGE 188



Controlador RGB/RGBW (Compatible con doble color y monocolor)

RGB/RGBW Controller
(compatible with dual colour (tuneable white) and single colour)

Contrôleur RGB/RGBW (Compatible avec bicolore et monocoleur)

Control:	RF 2.4GHz or PUSH Switch
Input Voltage:	12-36Vdc
Output Voltage:	12-36Vdc
Output Current:	4 Channels / 5A (per channel)
Size:	L175 x W45 x H27 mm
Distance:	30m
Working Temperature:	-30° C ~ +55° C

(JISO recomienda el uso en tiras de LED y fuentes de alimentación de 24V)
(JISO recommends to use it with its 24V LED Strips and 24V Power Supply Units)
(JISO recommande l'utilisation avec des bandes LED et des sources d'alimentation de 24V)

▶ MORE INFO. PAGE 190

PANELTACTIL32

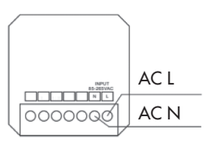
Panel Táctil Universal Monocolor/TW/RGB/RGBW y RGB+CCT
(Control de tiras LED RGB/RGBW, Blanco Tuneable, Monocolor y RGB + Blanco Tuneable)

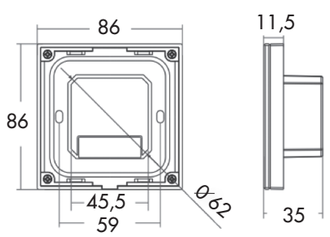
Universal Touch Panel Single Colour/TW/RGB/RGBW & RGB+CCT
(Control LED Strips RGB/RGBW, Tuneable White, Single Colour & RGB + Tuneable White)

Écran tactile universel Monocoleur/TW/RGB/RGBW et RGB+CCT
(Contrôle de bandes LED RGB/RGBW, Blanc Tuneable, Monocoleur et RGB + blanc Tuneable)



Remote Control:	RF 2.4GHz
Distance:	30m
Working Voltage:	100-240V ~ 50/60Hz
Use:	Tactile Chromatic Control
Capacity control:	4 zones
Working Temperature:	-30° C ~ +55° C





- Permite el control de diferentes tipos de controladores (CONTROL-V10, CONTROL-V20, CONTROL-V31 y CONTROL-V32) además de las bombillas 1LHE-CR9 con un solo panel táctil. Un PANELTACTIL32 puede controlar 4 zonas con el mismo o diferente tipo de controlador en cada zona (para más información consúltenos, por favor).
- Es posible configurar cada zona previamente (consultar manual de instrucciones).
- Cada zona puede emparejar un sin límite de controladores del mismo tipo.
- PANELTACTIL32 podría controlar un limitado rango de downlights monocolor (para más información consúltenos, por favor).

..

- It allows to control different kind of controllers (CONTROL-V10, CONTROL-V20, CONTROL-V31 and CONTROL-V32) in addition to bulbs 1LHE-CR9 with just one touch panel. One PANELTACTIL32 can control 4 different zones with same or different configuration in each zone (for more information please consult).
- It is possible to configure each zone in advance (indicated in the instructions manual).
- Each zone can be paired with an endless number of controllers with same configuration.
- PANELTACTIL32 could control a limited range of single colour downlight (for more information please consult)

...

- Il permet la commande de différents types de contrôleurs (CONTROL-V10, CONTROL-V20, CONTROL-V31 et CONTROL-V32) ainsi que les ampoules 1LHE-CR9 avec un seul écran tactile. Un PANELTACTIL32 peut contrôler 4 zones avec le même type ou un type différent de contrôleur dans chaque zone (pour plus d'informations, veuillez nous consulter).
- Chaque zone peut être configurée au préalable (voir mode d'emploi).
- Chaque zone peut correspondre à un nombre illimité de contrôleurs du même type.
- PANELTACTIL32 peut contrôler une gamme limitée de downlights monocoleur (pour plus d'informations n'hésitez pas à nous consulter).

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



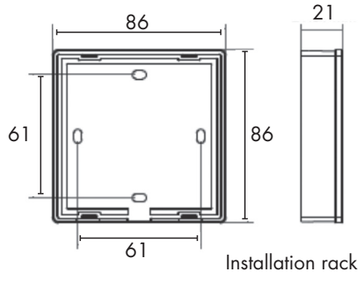


SWITCH32

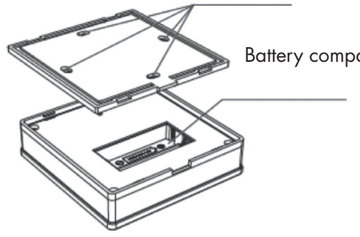
Panel Táctil Universal Monocolor/TW/RGB/RGBW y RGB+CCT (Control de tiras LED RGB/RGBW, Blanco Tuneable, Monocolor y RGB + Blanco Tuneable)

Universal Touch Panel Single Colour/TW/RGB/RGBW & RGB+CCT (Control LED Strips RGB/RGBW, Tunable White, Single Colour & RGB + Tunable White)

Écran tactile universel Monocoleur/TW/RGB/RGBW et RGB+CCT (Contrôle de bandes LED RGB/RGBW, Blanc Tuneable, Monocoleur et RGB + blanc Tuneable)



Installation rack



Battery compartments

Remote Control:	RF 2.4GHz
Distance:	30m
Working Voltage:	3VDC (2xAAA)
Use:	Tactile Chromatic Control
Capacity Control:	4 zones
Working Temperature:	-30° C ~ +55° C

- Permite el control de diferentes tipos de controladores (CONTROL-V10, CONTROL-V20, CONTROL-V31 y CONTROL-V32) además de las bombillas 1LHE-CR9, el SOCKET10 con un solo panel táctil. Un SWITCH32 puede controlar 4 zonas con el mismo o diferente tipo de controlador en cada zona (para más información consúltenos, por favor).
- Es posible configurar cada zona previamente (consultar manual de instrucciones).
- Cada zona puede emparejar un sin límite de controladores del mismo tipo.
- SWITCH32 podría controlar un limitado rango de downlights monocolor (para más información consúltenos, por favor).
- Para instalación, configuración y uso del dispositivo consulte el manual de instrucciones dentro del producto o en nuestra página web.

- *It allows to control different kind of controllers (CONTROL-V10, CONTROL-V20, CONTROL-V31 and CONTROL-V32) in addition to bulbs 1LHE-CR9, SOCKET10 with just one touch panel. One SWITCH32 can control 4 different zones with same or different configuration in each zone (for more information please consult).*
- *It is possible to configure each zone in advance (indicated in the instructions manual).*
- *Each zone can be paired with an endless number of controllers with same configuration.*
- *SWITCH32 could control a limited range of single colour downlight (for more information please consult)*
- *Consult the instruction manual, in the product or in our website, in order to make a correct installation, configuration and handling.*

- *Il permet le contrôle de différents types de contrôleurs (CONTROL-V10, CONTROL-V20, CONTROL-V31 et CONTROL-V32) et, en plus, il permet le contrôle des models 1LHE-CR9 sur le même panneau tactile.*
- *SWITCH32 peut contrôler 4 zones avec les mêmes ou différents types de contrôleurs dans chaque zone (si vous voulez plus d'information consultez-nous s'il vous plait).*
- *Chaque zone peut être configuré au préalable (consultez le manual d'instruccions).*
- *Chaque zone permet d'intégrer un nombre illimité de contrôleurs du même type.*
- *Le SWITCH32 pourrait contrôler un illimité gamme de downlights monocoleur (si vous voulez plus d'information consultez-nous s'il vous plait).*
- *Pour l'installation, la configuration et l'utilisation de l'appareil, consultez-vous au manuel d'instructions à l'intérieur du produit ou sur notre site Web.*

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

MANDO32

Mando Universal Monocolor/Doble Color/RGB/RGBW & RGB+CCT (Control de tiras LED RGB/RGBW, Doble Color, Monocolor y RGB + Doble color)

Universal Remote Single Colour/Dual Color/RGB/RGBW & RGB+CCT (Control LED Strips RGB/RGBW, Tuneable White, Single Colour & RGB + Tuneable White)

Commande universelle Monocoleur/TW/RGB/RGBW et RGB+CCT (Contrôle de bandes LED RGB/RGBW, blanc tunable, Monocoleur et RGB + blanc tunable)



Remote Control:	RF 2.4GHz
Distance:	30m
Working Voltage:	3Vdc (2xAAA included)
Use:	Tactile Chromatic Control
Capacity control:	4 zones
Size:	L122 x W53 x H18 mm
Working Temperature:	-30° C ~ +55° C



SOPORTE32
(not included)

Permite el control de diferentes tipos de controladores (monocolor, RGB, RGBW, etc.) con un solo mando. Un MANDO32 puede controlar 4 zonas diferentes con el mismo o diferente tipo de controlador en cada zona (para más información consulte, por favor).
Es posible configurar cada zona presionando las teclas adecuadas (indicado en el manual de instrucciones).
Cada zona puede emparejar un sin límite de controladores del mismo tipo.
MANDO32 podría controlar un limitado rango de downlights monocolor (para más información consulte, por favor).

It allows to control different kind of controllers (single colour, RGB, RGBW, etc.) with an only remote. One MANDO32 can control 4 different zones with same or different configuration in each zone (for further information please consult).
It is possible to configure each zone by pressing the keys appropriately (indicated in the instructions manual).
Each zone can be paired with an endless number of controllers with same configuration.
MANDO32 could control a limited range of single colour downlight (for further information please consult)

Permet de contrôler les différents types de contrôleurs (monocoleur, RGB, RGBW, etc.) avec une seule commande. Une MANDO32 peut contrôler 4 zones différentes avec le même contrôleur ou de type différent dans chaque zone (pour de plus amples informations, veuillez nous consulter).
Il est possible de configurer chaque zone en appuyant sur les touches correspondantes (informations indiquées dans le manuel d'utilisation).
Chaque zone peut appairer un nombre illimité de contrôleurs du même type.

For more information, please consult our website / Para más información consultar página web / Pour plus d'informations, consultez le site web
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

SMART CONTROL PARA LUMINARIAS I SMART CONTROL FOR LUMINAIRES

*Para controlar luminarias con Smart Control necesitaremos dos productos: un controlador + 1 o varias luminarias corte de fase Leading/Trailing**

...

To control luminaires with Smart Control we will need two products: a controller + 1 or several Leading/Trailing phase-cut luminaires.*



CONTROL-C10







Regula por corte de fase (Leading/Trailing) vía RF 2.4GHz o PUSH directo para lumiarias compatibles con corte de fase.
Compatible con los dispositivos de control JISO (MANDO32, PANELTACTIL32 y SWITCH32 y como esclavo del CONTROL-TS10).
...
Phase cut dimming (Leading/Trailing) via RF 2.4GHz or direct PUSH for phase cut compatible luminaires.
Compatible with JISO control devices (Mando32, PanelTactil32 and Switch32 and as slave of CONTROL-TS10).
See load limitations in catalog sheet or data sheet.
...
Gradation par coupure de phase (Leading/Trailing) via RF 2.4GHz ou PUSH direct pour les luminaires compatibles avec la coupure de phase.
Compatible avec les dispositifs de contrôle JISO (MANDO32, PANELTACTIL32 et SWITCH32 et en tant qu'esclave de CONTROL-TS10).

DRIVER TRAILING EDGE











SMART CONTROL POUR LES LUMINAIRES SMART CONTROL PARA LUMINARIAS

Pour contrôler les luminaires avec Smart Control, vous aurez besoin de deux produits : un contrôleur + 1 ou plusieurs luminaires à découpe de phase Leading/Trailing.*

Regulador por corte de fase (leading/trailing) vía RF 2.4Gz, PUSH directo, APP Tuya o VOZ para luminarias compatibles con corte de fase. Función Maestro.



CONTROL-TS10







Compatible con controladores por VOZ (Alexa o Asistente de Google), APP TUYA y dispositivos de control JISO (MANDO32, PANELTACTIL32, SWITCH32, y como esclavo el CONTROL-TS10).
...
Phase cut dimmer (leading/trailing) via RF 2.4Gz, direct PUSH, APP Tuya or VOICE for phase cut compatible luminaires. Master function.
Compatible with controllers by VOICE (Alexa or Google Assistant), TUYA APP and JISO control devices (MANDO32, PANELTACTIL32, SWITCH32, and as slave the CONTROL-TS10).
See load limitations in catalog sheet or data sheet.
...
Variateur à coupure de phase (avant/arrière) via RF 2.4Gz, PUSH direct, Tuya APP ou VOIX pour les luminaires compatibles avec la coupure de phase. Fonction maître.
Compatible avec les contrôleurs VOIX (Alexa ou Asistente de Google), TUYA APP et les dispositifs de contrôle JISO (MANDO32, PANELTACTIL32, SWITCH32, et comme esclave le CONTROL-TS10).

DRIVER TRAILING EDGE













ON/OFF



Programme on/off



Brightness and/or colour tª



Diferent lamps



Control any way



Voice control

CASAMBI

Powered by tuya

Accessories



I Bulb LED



1LHG-300
5W - LED SMD
P. 592



HLP06
6W - LED SMD
P. 593



LEGO 08 - HLX08
8W - LED COB
P. 594



LEGO 12 - HLX12
12W - LED COB
P. 595



HLHX01
Honey Acc
P. 594-595

I Driver



3042-D6MmA
DALI/PUSH
P. 597



3030-47MmA
DALI/PUSH/1-10V
jisoiluminacion.com



3038-B3MmA
CASAMBI
jisoiluminacion.com



3BLUE-22DALI
DALI o 1/0-10V
jisoiluminacion.com



3BLUE-22TRAI
Trailing EDGE
jisoiluminacion.com

I Emergency Kit



2DCLEDK1
1 Hour
P. 598



2DCLEDK2
3 Hours
P. 598



2DCLEDK29
3 Hours
P. 599

I Conexión



1DH3
Connector
P. 600



1DH1
Connector
P. 600



1DH0
Spacer
P. 600



1PHB
Lampholder
P. 601

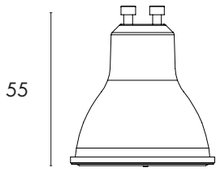


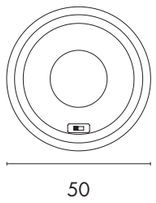
1PHG
Lampholder
P. 601



DCCONDEN-1
Condenser
P. 601





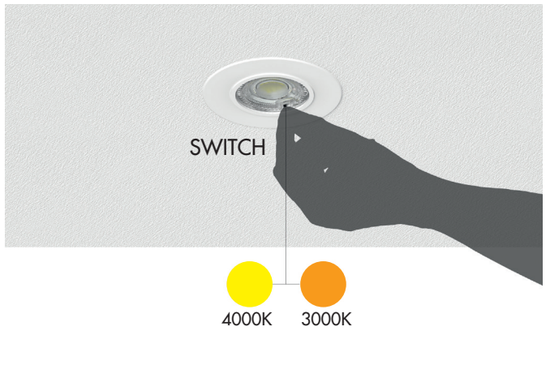


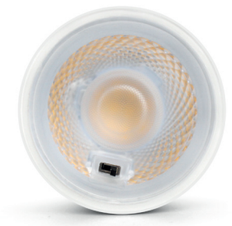
1LHG-300

Lámpara LED SMD
Directo a Red GU-10. No necesita driver externo

LED SMD bulb
Direct Network GU-10. External driver is not necessary

Ampoule LED SMD
Direct au réseau GU-10. Driver externe n'est pas nécessaire





1LHG - 300

Model	W	Driver	Brand Chip	K
1HLG-300	5	ON-OFF AC220-240V PF >0,5	Everlight	CCT Switch ■ 3000 452 Lm System 668 Lm Chip ■ 4000 478 Lm System 668 Lm Chip

▼ Accessories not included

		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 15.000H - 134lm/W (4000K) - RG1

RoHS · CE · 38° · 50/60Hz · CLASE II · IP 20 · 650° · PA · 1/200 · 3 years Warranty · CCT · PRO

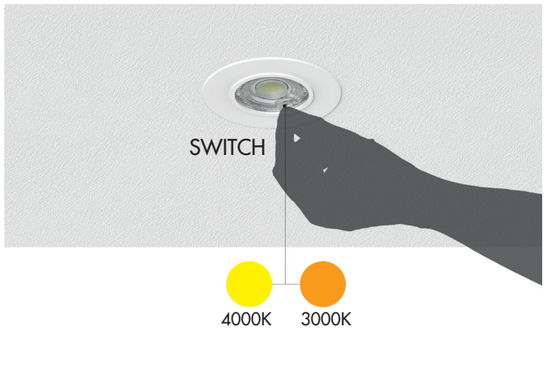
The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult instructions to Driver configuration - page 602

HLP06

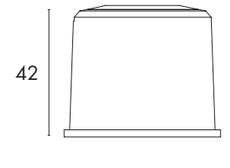
Módulo LED SMD CCT
Driver externo incluido

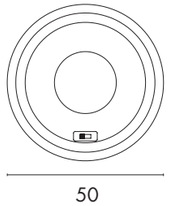
SMD LED Module CCT
External driver included

Module LED SMD CCT
Driver externe inclus











HLP 06 - 19 9 0
1 2 3 4 5

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLP	6	19 - Trailing Edge AC220-240V PF >0,9 SMART CONTROL Page. 586	9 - Everlight	0 - CCT Switch ■ 3000 432 Lm System 675 Lm Chip ■ 4000 467 Lm System 702 Lm Chip

▼ Accessories not included

		Emergency Kit
1EH-3	TCI	1 h
1EH-4	TCI	3 h

LED CHIP: SMD 2835 - CRI>80 - L70B10 / 25.000H - 130lm/W (4000K) - RG1

RoHS · CE · 45° · 50/60Hz · CLASE II · IP 20 · 650° · ALUM · 1/100 · 3 years Warranty · CCT · PRO

The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult instructions to Driver configuration - page 602
Consult instructions to Driver dimmable Trailing Edge, 1-10V, DALI and Push - www.jisoiluminacion.com (Download - Technical Information)
Consult instructions to Driver dimmable Smart Control - page 586

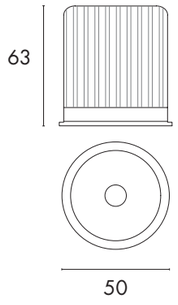


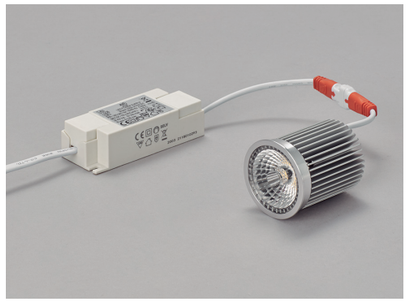
LEGO08 HLX08

Módulo LED COB CRI>90
Driver externo incluido

COB LED Module CRI>90
External driver included

Module LED COB CRI>90
Driver externe inclus







HLX 08 - 21 5 4
1 2 3 4 5

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX	8	21 - ON-OFF AC220-240V PF >0,9	5 - Edison	2 - ■ 2700 828 Lm Final 1048 Lm Chip
		32 - 0-10V AC220-240V PF >0,95		3 - ■ 3000 849 Lm Final 1080 Lm Chip
		D2 - DALI/PUSH AC220-240V PF >0,95		4 - ■ 4000 891 Lm Final 1104 Lm Chip

▼ Accessories not included

- Degree

Included	Optional	Optional	Optional
60°	A - 15°	I - 24°	M - 38°

Honeycomb

HLHLX-01

Emergency Kit

2DCLEDK1	TCI	1 h
2DCLEDK2	TCI	3 h

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 138 lm/W (4000K) - RG1

RoHS CE 60° 50/60Hz CLASE II IP 20 ALUM 1/50 5 years Warranty PRO

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Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult instructions to Driver configuration - page 602
Consult instructions to Driver dimmable Trailing Edge, 1-10V, DALI and Push - www.jisoiluminacion.com (Download - Technical Information)
Consult instructions to Driver dimmable Smart Control - page 586

HLX12. LEGO12

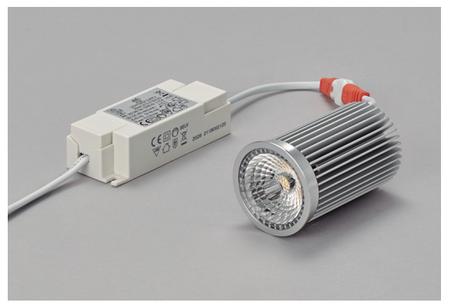
Módulo LED COB CRI>90
Driver externo incluido.

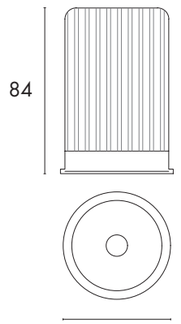
COB LED Module CRI>90
External driver included

Module LED COB CRI>90
Driver externe inclus









HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - W	3 - Driver	4 - Brand Chip	5 - K
HLX	12	21 - ON-OFF AC220-240V PF >0,9	5 - Edison	2 - ■ 2700 1207 Lm System 1572 Lm Chip
		32 - 0-10V AC220-240V PF >0,95		3 - ■ 3000 1238 Lm System 1620 Lm Chip
		51 - Trailing Edge (10W) AC220-240V PF >0,95		4 - ■ 4000 1300 Lm System 1656 Lm Chip
		D2 - DALI/PUSH AC220-240V PF >0,95		
		SMART CONTROL Pag. 586		

▼ Accessories not included

- Degree

Included	Optional	Optional	Optional
60°	A - 15°	I - 24°	M - 38°

Honeycomb

HLHLX-01

Emergency Kit

2DCLEDK1	TCI	1 h
2DCLEDK2	TCI	3 h

LED CHIP: COB - CRI>90 - L70B10 / 50.000H - 138lm/W (4000K) - RG1

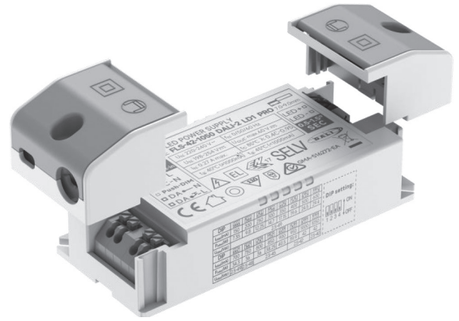
RoHS CE 60° 50/60Hz CLASE II IP 20 ALUM 1/50 5 years Warranty PRO

The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)
Consult instructions to Driver configuration - page 602
Consult instructions to Driver dimmable Trailing Edge, 1-10V, DALI and Push - www.jisoiluminacion.com (Download - Technical Information)
Consult instructions to Driver dimmable Smart Control - page 586



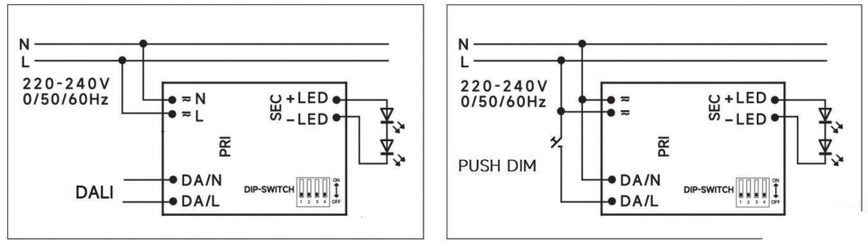
3042-D6MmA

Driver regulable (Direct Push y DALI)
Driver regulable (Direct Push and DALI)
Driver régulable (Bouton et DALI)



Control:	DALI // PUSH
Input voltage:	AC220-240V ~ 50/60Hz
Output voltage:	2.5-49Vdc
Output current:	150-1050mA (ajustable con DIP-Switch)
Size:	L98 xW43 x H22 mm
Working Temperature:	-20° C ~ +45° C

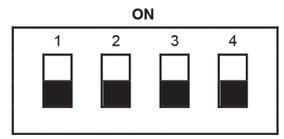
Esquema de conexión



new

Configuration 3042-D6MmA

Pin (W)	Iout (mA)	Vout (VDC)	1	2	3	4
7.35	150	2.5-49	--	--	--	--
9.8	200	2.5-49	ON	--	--	--
12.25	250	2.5-49	--	ON	--	--
14.7	300	2.5-49	ON	ON	--	--
17.15	350	2.5-49	--	--	ON	--
19.6	400	2.5-49	ON	--	ON	--
24.5	500	2.5-49	--	ON	ON	--
29.4	600	2.5-49	ON	ON	ON	--
34.3	700	2.5-49	--	--	--	ON
36	750	2.5-48	ON	--	--	ON
36	800	2.5-45	--	ON	--	ON
38.25	850	2.5-45	ON	ON	--	ON
40.5	900	2.5-45	--	--	ON	ON
39.9	950	2.5-42	ON	--	ON	ON
42	1000	2.5-42	--	ON	ON	ON
42	1050	2.5-40	ON	ON	ON	ON



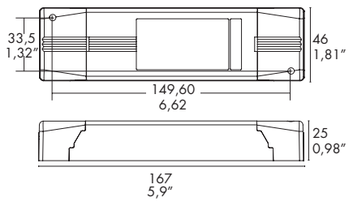
Válido para luminarias existentes que cumplan estos rangos.
Datos a revisar en la luminaira instalada.
Consulte para más información.

It is valid for luminaires which meet these ranges.
This data need to be checked in the existing luminaire.
If you need more information, please, consult.

Il est valide pour luminaires qui doivent être compatible avec ce gammes.
Ces données doivent être revues dans le luminaire existant.
Si vous avez besoin d'information additionnel consultez s'il vous plait.

The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



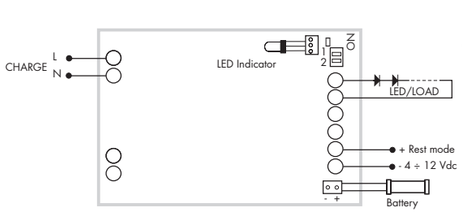


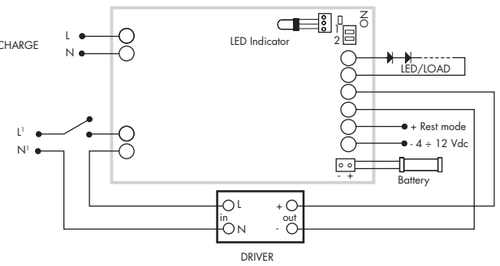
2DCLEDK1 / 2DCLEDK2

Kit de Emergencia

Emergency Kit

Systèmes d'éclairage de courtoisie LED pour les cas d'urgence





Model	REF.	Model	REF.	Model	REF.	Model	REF.
26324	2DCLEDK1	50615	2DCLEDK1/K2	CAVE 22	2DCLEDK1/K2	LAKE RWC10	2DCLEDK1/K2
26330	2DCLEDK1	50625	2DCLEDK1/K2	CAVE 30	2DCLEDK1/K2	OWL R2L	2DCLEDK1/K2
26424	2DCLEDK1	50708	2DCLEDK1/K2	CAVE RW10	2DCLEDK1/K2	OWL R4L	2DCLEDK1/K2
24630	2DCLEDK1	50715	2DCLEDK1/K2	EAGLE R2L	2DCLEDK1/K2	OWL R5L	2DCLEDK1/K2
32128	2DCLEDK1/K2	51010	2DCLEDK1/K2	EAGLE R5L	2DCLEDK1/K2	SLATE RD07	2DCLEDK1/K2
32140	2DCLEDK1/K2	51022	2DCLEDK1/K2	EAGLE R10L	2DCLEDK1/K2	SLATE RS07	2DCLEDK1/K2
32256	2x2DCLEDK1/K2	51030	2DCLEDK1/K2	EAGLE RT5L	2DCLEDK1/K2	SLATE RS14	2DCLEDK1/K2
32280	2x2DCLEDK1/K2	51122	2DCLEDK1/K2	HAWK R12	2DCLEDK1/K2	SLATE RST07	2DCLEDK1/K2
32428	2DCLEDK1/K2	51130	2DCLEDK1/K2	HAWK R18	2DCLEDK1/K2	SLATE RST14	2DCLEDK1/K2
32440	2DCLEDK1/K2	51133	2DCLEDK1/K2	HAWK R24	2DCLEDK1/K2		
32740	2DCLEDK1/K2	51140	2DCLEDK1/K2	LAKE R10	2DCLEDK1/K2	HLX08	2DCLEDK1/K2
32940	2DCLEDK1/K2	51224	2DCLEDK1/K2	LAKE R20	2DCLEDK1/K2	HLX12	2DCLEDK1/K2
32980	2x2DCLEDK1/K2	53030	2DCLEDK1/K2	LAKE R30	2DCLEDK1/K2		
39837	2DCLEDK1/K2	53510	2DCLEDK1/K2	LAKE RS10	2DCLEDK1/K2	55307	1EH-3/4
50212	2DCLEDK1/K2	53515	2DCLEDK1/K2	LAKE RS20	2DCLEDK1/K2	55806	1EH-3/4
50220	2DCLEDK1/K2	53522	2DCLEDK1/K2	LAKE RS30	2DCLEDK1/K2	55906	1EH-3/4
50408	2DCLEDK1/K2	53533	2DCLEDK1/K2	LAKE RT10	2DCLEDK1/K2	HLP06	1EH-3/4
50415	2DCLEDK1/K2	53710	2DCLEDK1/K2	LAKE RTS10	2DCLEDK1/K2	57106	1EH-3/4
50422	2DCLEDK1/K2	53724	2DCLEDK1/K2	LAKE RTW10	2DCLEDK1/K2	57306	1EH-3/4
50519	2DCLEDK1/K2	CAVE 10	2DCLEDK1/K2	LAKE RTWC10	2DCLEDK1/K2	1LHG-300	1EH-3/4
50608	2DCLEDK1/K2	CAVE 15	2DCLEDK1/K2	LAKE RW10	2DCLEDK1/K2		

The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

2DCLEDK29

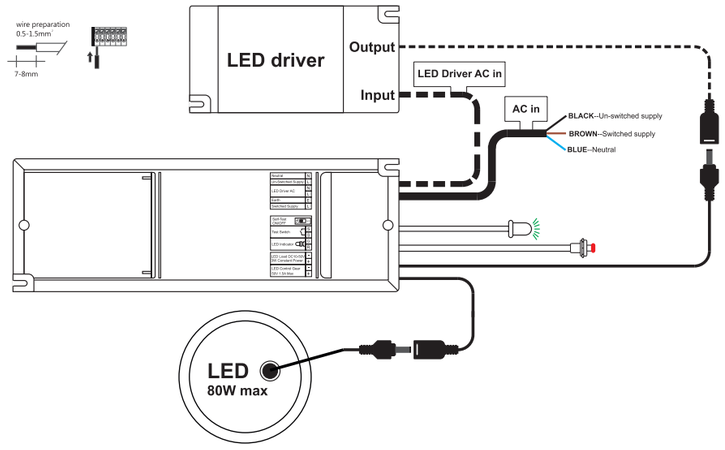
Kit de Emergencia

Emergency Kit

Systèmes d'éclairage de courtoisie LED pour les cas d'urgence







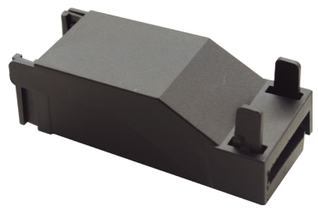
Model	Model	Model	Model	Model	Model	Model
32128	50207	50615	51115	53710	HAWK R18	OWL R4L
32140	50212	50625	51122	53724	HAWK R24	OWL R5L
32256	50308	50708	51130	55108	LAKE R20	SLATE RS07
32280	50315	50715	51133	55115	LAKE R30	SLATE RS14
32428	50322	50725	51140	55122	LAKE RS20	SLATE RST07
32440	50330	51015	51224	CAVE 15	LAKE RS30	SLATE RST14
32740	50408	51022	53030	CAVE 30	LAKE RTWC10	
32940	50415	51030	53510	EAGLE R5L	LAKE RS30	
32980	50422	51033	53515	EAGLE R10L	LAKE RTWC10	
39137	50519	51040	53522	EAGLE RT5L	LAKE RWC10	
39837	50608	51110	53533	HAWK R12	OWL R2L	

The above information is basic. For updated and more accurate information, please consult Technical Data Sheet on www.jisoiluminacion.com
Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)



1DH3

Bloque Conexión con portalámpara GU10 100-240V
GU10 Fast Safety connector 100-240V
Connecteur avec douille GU10 100-240V



1DH1

Bloque Conexión
Fast Safety connector
Connecteur rapide



1DH0

Distanciador metálico para bloque de conexión 1DH1 y 1DH3

Metal spacer for Safety connector 1DH1 y 1DH3

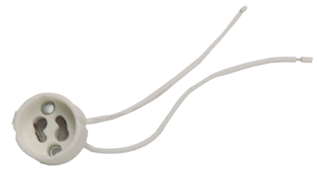
Métal entretoise pour boite de connexion 1DH1 y 1DH3



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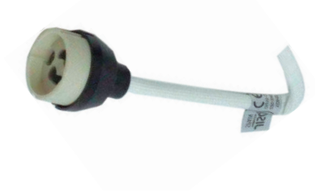
1PHB

Lámpara GU10-GZ10
Lampholder GU10-GZ10
Douille GU10-GZ10



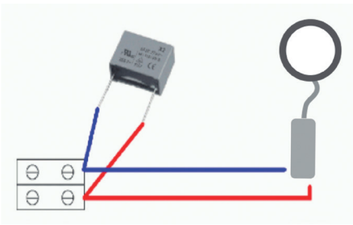
1PHG

Portalámparas GU10 100-240V
Lampholder GU10 100-240V
Douille GU10 100-240V



DCCONDEN-1

Condensador
Condenser
Condensateu





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Consult geneal issues - www.jisoiluminación.com (Download - Technical Information)

MODEL	JISO (-29)		ON/OFF (-21)	TRAILING (-51/52)		Size (32 [0-10V] / 37 [1-10V])		Size (-D2/-D7) DALI/PUSH	
	REFERENCE	CONFIGURATION	REFERENCE	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION
00901	3001-29300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21406	3006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21412	3012	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21418	3018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21606	3006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21612	3012	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21618	3018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
26308	3010-29350	N/A	3008-21350-09	3012-51350	N/A	N/A	N/A	N/A	N/A
26314	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
26324	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26330	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26408	3010-29350	N/A	3008-21350-09	3012-51350	N/A	N/A	N/A	N/A	N/A
26414	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
26424	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26430	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
29010	3012-28250	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7ID20110	N/A	N/A	3012-21600	N/A	N/A	N/A	N/A	N/A	N/A
7ID22512	N/A	N/A	3012-21300-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID22518	N/A	N/A	3020-21450-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID22524	N/A	N/A	3040-21600-09	N/A	N/A	N/A	N/A	N/A	N/A
36540	3040-67100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
32140	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32128	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32740	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32280	2x3040-29100	N/A	2x3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32256	N/A	N/A	2x3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32980	2x3040-29100	N/A	2x3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32440	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32428	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32940	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
39837 (26W)	3040-29MmA	ALL OFF	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
39837 (30W)	3040-29MmA	1-ON	N/A	N/A	N/A	3040-37MmA	4-ON	3042-D6MmA	2-4-ON
39837 (33W)	3040-29MmA	2-ON	N/A	3040-51900	N/A	3040-37MmA	3-ON	3042-D6MmA	3-4-ON
39837 (37W)	3040-29MmA	1-2-ON	3040-21100-09	N/A	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
39137 (26W)	3040-29MmA	ALL OFF	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
39137 (30W)	3040-29MmA	1-ON	N/A	N/A	N/A	3040-37MmA	4-ON	3042-D6MmA	2-4-ON
39137 (33W)	3040-29MmA	2-ON	N/A	3040-51900	N/A	3040-37MmA	3-ON	3042-D6MmA	3-4-ON
39137 (37W)	3040-29MmA	1-2-ON	3040-21100-09	N/A	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
50207	3008-29300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50212	3012-29300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50220	3020-29300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50308	3008-21350	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50315	3012-31350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50322	3022-29500	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
50330	3024-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
50408	3010-29350	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50415	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50422	3022-29500	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
50519	3022-29500	N/A	3020-21500-09	N/A	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
50608	3010-29350	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50615	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50625	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
50708	3010-29350	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50715	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50725	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
59308	N/A	N/A	3008-21200-09	3006-51150	N/A	3025-36MmA	ALL OFF	3042-D6MmA	1-ON
51005	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
51010	3010-29250	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
51015	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
51022	3022-29500	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
51030	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON

MODEL	JISO (-29)		ON/OFF (-21)	TRAILING (-51/52)		Size (32 [0-10V] / 37 [1-10V])		Size (-D2/-D7) DALI/PUSH	
	REFERENCE	CONFIGURATION	REFERENCE	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION
51033	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51040	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
51110	3010-29250	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
51115	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
51122	3022-29500	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
51130	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51133	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51140	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
51224	3024-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
53030	3030-29700	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
53505	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	ALL ON
53510	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
53515	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
53522	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
53533	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
53710	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
53724	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
55108	3010-29350	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
55115	3018-29350	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
55122	3030-29700	N/A	3040-21700-09	3020-51500	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
HLX08	N/A	N/A	3008-21200-09	N/A	N/A	3025-36MmA	ALL OFF	3042-D6MmA	1-ON
HLX12	3012-29300	N/A	3012-21300-09	3012-51250	N/A	3025-36MmA	3-ON	3042-D6MmA	1-2-ON
7IA53603	N/A	N/A	3003-21700 SI E	N/A	N/A	N/A	N/A	N/A	N/A
7IA53605	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
7IA53610	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA53810	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA53615	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
7IA53622	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7IA53633	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA53630	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58010	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58020	N/A	N/A	3020-21500-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58030	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58510	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58520	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7IA58530	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58310	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58410	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID50106	N/A	N/A	3006-21700E	3006-51700	N/A	3042-37MmA	1-3-4-ON	3042-D6MmA	4-ON
7ID50110	N/A	N/A	3012-21600	3012-51600	N/A	3025-36MmA	ALL ON	3042-D6MmA	1-2-3-ON
7ID50120	N/A	N/A	3020-21500-09	3020-51600	N/A	3025-36MmA	ALL ON	3042-D6MmA	1-2-3-ON
7ID51210	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID51212	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID51220	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7ID52506	N/A	N/A	3008-21150-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52512	N/A	N/A	3012-21300-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52518	N/A	N/A	3020-21450-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52524	N/A	N/A	3040-21600-09	N/A	N/A	N/A	N/A	N/A	N/A
7IE50105	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
7IE50110	N/A	N/A	3012-21250-09	3010-59MmA	1-2-ON	3025-36MmA	ALL OFF	3010-D7MmA	1-2-ON
7IE50207	N/A	N/A	3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE50307	N/A	N/A	3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE50414	N/A	N/A	2x3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
51406	3006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
51412	3012	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
51418	3018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
51606	3006	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
51612	3012	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
51618	3018	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7IL70110	N/A	N/A	3012-21250-09	N/A	N/A	N/A	N/A	N/A	N/A
7IL70204	N/A	N/A	3005-29100	N/A	N/A	N/A	N/A	N/A	N/A

	No eliminar con los residuos domésticos.	Do not eliminate with the domestic wastes.	Ne pas eliminer avec les ordures menageres
	Empresa adherida a ECOEMBES.	Company adhered to ECOEMBES.	Entreprise adherente a ECOEMBES.
RoHS	Cumplimiento directiva 2002/95/CE de Restricción de ciertas Sustancias Peligrosas en aparatos eléctricos y electrónicos.	Compliance with directive 2002/95/CE. Restriction of Hazardous Substances in electrical and electronic equipment.	Conformite avec la directive 2002/95/ce relative a la limitation de certaines substances dangereuses dans les equipements electriques et electroniques.
CE	Indica el cumplimiento de acuerdo con las directivas de baja tensión compatibilidad electromagnética.	Indicates the compliance with the low voltaje and electromagnetic compatibility.	Indique la conformite aux directives de basse tension et de compatibilite electromagnetique.
	Luminarias no adecuadas para cubrirse con material aislante.	Light should never be covered with any heat insulating material.	Luminaires non adaptes pour etre recouverts d'un materiau isolant.
CLASE II	Protección Clase II. Doble aislamiento	Class II Protection. Double insulation.	Protection de classe II. Double isolation.
	Protección Clase I. Toma-tierra	Class I Protection. Earth plug.	Protection classe I. Prise de terre.
III	Protección Clase III. Baja tensión seguro.	Class III Protection. Low safety voltage.	Protection de classe III. Basse tension de securite.
xx°	Ángulo de rotación, sobre eje central.	Rotation angle.	Angle de rotation sur axe central.
xx°	Ángulo de basculación, sobre eje central.	Swivelling angle, over central main point.	Angle de basculement sur axe central.
xx°	Ángulo de basculación interior sobre eje central.	Interior angle of Swivel, over central main point.	Angle de basculement interieur sur axe central.
Máx. 50W	Potencia maxima de la lámpara.	Maximum power of the lamp.	Puissance maximale de la lampe.
Ø 50	Formato bombilla dicroica MR16.	Dichroic bulb MR16.	Format ampoule dichroïque MR16.
0'5m	Distancia mínima de seguridad entre la lámpara y una superficie inflamable.	Minimal distance between the lamp and a inflammable surface.	Distance de securite minimale entre la lampe et une surface inflammable.
Ø111	Bombilla halogena QR. 50W-70W-100W.	Halogen lamp QR. 50W-70W-100W.	Ampoule halogene QR. 50W-70W-100W.
	Tipo de Portalámparas.	Type of lampholder.	Type of douille.
X years Warranty	Duración de la garantía. Consultar terminos y condiciones.	Duration of the warranty. Consult terms and conditions.	Duree de la garantie. Consulter les conditions generales.
Serv. Life 30.000h	Vida útil de la luminaria funcionando en condiciones normales.	Luminaire lifetime in normal conditions.	Duree de vie du luminaire en fonctionnement normal.
CRI >80	Index de reproducción cromática.	Color rendering index.	Indice de reproduction chromatique.

IP 20	Indice de protección contra humedad y partículas externas en la parte externa de la luminaria.	Protection index against liquid and solid particles in the external face of the luminarie.	Indice de protection contre l'humidite et les particules externes a l'exterieur du luminaire.
F A++ A+ A B C	Eficiencia energética.	Energy efficiency	Classe energetique.
UGR <19	UGR<19. Luminaria con valores UGR por debajo de 19 dentro de la tabla UGR según CIE 117.	Luminaire with UGR values below 19 within the UGR table according to CIE 117.	UGR<19. Luminaire avec des valeurs UGR inférieures à 19 dans le tableau UGR selon CIE 117.
	Luminaria apta para uso en exteriores.	Luminaire to be used outdoor.	Luminaire adapte a une utilisation en exterieur.
	Luminaria apta para uso en interiores.	Luminaire to be used indoor.	Luminaire adapte a une utilisation en interieur.
	Posibilidad de Cut cada x metros.	Option to cut every x meters.	Possibilite de coupe tous les x metres.
	Capacidad por embalaje.	Packing	Capacite par emballage.
	Cut de empotramiento en mm.	Recess in mm.	Decoupe d'encastrement en mm.
	Medida alto en mm.	Height mm.	Mesures hauteur en mm.
	Medida ancho en mm.	Width mm.	Mesure largeur en mm.
60°	Ángulo de apertura de la luminaria	Luminaire opening angle	Angle d'ouverture du luminaire
50/60Hz	Frecuencia (Hz)	Frequency (Hz)	Fréquence (Hz)
RT	-	This device meets the requirements of the BBC label (RT2012 France). Complies with the French thermal regulation.	Cet appareil répond aux exigences du label BBC (RT2012 France). Conforme à la réglementation thermique France.
CCT	Modelo con switch integrado para seleccionar la temperatura de color.	Model with integrated switch for color temperature selection.	Température de couleur à sélectionner.
650°	Ensayado a 650°. Hilo Incandescente	Tested to 650°.	Testé à 650°. Fil incandescent
	El producto puede cubrirse con aislamiento desenrollado después de la instalación.	The product can be covered with unrolled insulation after installation.	Le produit peut étre recouvert après montage par un isolant déroulé.
	El producto puede cubrirse después de la instalación con aislamiento desenrollado o soplado.	The product can be covered after installation with unrolled or blown insulation.	Le produit peut étre recouvert après montage par un isolant déroulé ou soufflé.
EER	Los productos con este icono tienen EER - Informe de eficiencia energética.	EER: products with this icon have EER - Energy eficiency report.	Les produits avec cette icône ont un EER - Energy Efficiency Report (rapport d'efficacité énergétique).
CB	Los productos con este icono tienen certificado de prueba CB e informe de prueba CB. Comprobar References.	CB: products with this icon have CB Test Certificate and CB Test Report.	Les produits portant cette icône disposent d'un certificat et d'un rapport d'essai CB. Vérifier les références.

⏻	Driver on/off	Driver on/off	Driver on/off
◢	Driver Regulable	Driver dimmable	Driver Sizeable
PRO	Producto con Familia de Descuento PRO	Product with PRO Discount Family	Produit avec réduction pour les familles PRO
TOP DESIGN	Producto con Familia de Descuento TOP	Product with TOP Discount Family	Produit avec réduction pour les familles TOP

Acabados / Couleurs

- 00 Blanco / White / Blanc
- 01 Negro / Black / Noir
- 04 Aluminio / Aluminium
- 05 INOX
- 09 Oro Técnico / Technical Gold / Or technique
- 10 Oro / Gold / Or
- 11 Cromo / Chrome / Chrome
- 12 Niquel Satinado / Brushed Nickel / Nickel Satiné
- 13 Cuero Satinado / Brus. Antique /Cuir Satiné
- 16 Cromo Mate / Matt Chorme / Chrome Mat
- 69 Wengué / Wengue / Wengué
- 90 Blanco Técnico / Technical White /Blanc Technique
- 92 Pan de Plata / Silver Leaf / Feuille d'Argent
- 93 Pan de Oro / Golg Leaf / Feuille d'Or

Referencia

La Referencia de un producto es un conjunto de datos esenciales que permite identificar de manera única y precisa un artículo. Este sistema de Reference es fundamental para la gestión de productos, como el comercio, la logística y el comercio electrónico, ya que facilita la búsqueda, clasificación y seguimiento del mismo.

La Referencia de un producto PRO se compone de varios elementos que proporcionan Information clave sobre el artículo. Cogiendo de ejemplo la Reference **51010-2153-90**, estos elementos son:

510 → Modelo al que pertenece el producto
10 → Potencia en watios (10W)
21 → Tipo de driver que lleva (on/off o Sizeable; el votaje de entrada VAC y el factor de potencia PF)
5 → Marca del Chip (5 → Edison)
3 → Temperatura de Color (3 → 3000K)
90 → Color (90 → Blanco Técnico)

La Referencia de un producto TOP se compone de varios elementos que proporcionan Information clave sobre el artículo. Cogiendo de ejemplo la Reference **7IA53610-21W3-90**, estos elementos son:

7 → Producto TOP
I → i mayúscula u o mayúscula hace Reference a la categoría (I → INDOOR / O → OUTDOOR)
A → Familia de producto (A → UGR/Ambience)
536 → Modelo al que pertenece el producto (536 → CAVE)
10 → Potencia en watios (10W)
21 → Tipo de driver que lleva (on/off o Sizeable; el votaje de entrada VAC y el factor de potencia PF)
W → Grados de apertura (W → 50º)
3 → Temperatura de Color (3 → 3000K)
90 → Color (90 → Blanco Técnico)

Reference

A Product Reference is a set of essential data that enables a product to be uniquely and precisely identified. This reference system is essential for product management, such as retail, logistics and e-commerce, as it facilitates the search, classification and tracking of the product.

The Reference of a PRO product is composed of several elements that provide key information about the item. Taking Reference **51010-2153-90** as an example, these elements are:

510 → Model to which the product belongs
10 → Power in watts (10W)
21 → Type of driver (on/off or Sizeable; the input voltage VAC and power factor PF)
5 → Chip brand (5 → Edison)
3 → Colour temperature (3 → 3000K)
90 → Colour (90 → Technical White)

The Reference of a TOP product is composed of several elements that provide key information about the item. Taking Reference **7IA53610-21W3-90** as an example, these elements are:

7 → TOP product
I → i capital letter u o capital letter refers to the category (I → INDOOR / O → OUTDOOR)
A → Product family (A → UGR/Ambience)
536 → Model to which the product belongs (536 → CAVE)
10 → Power in watts (10W)
21 → Type of driver (on/off or Sizeable; input voltage VAC and power factor PF)
W → Degrees of aperture (W → 50º)
3 → Colour temperature (3 → 3000K)
90 → Colour (90 → Technical White)

Référence

Une référence produit est un ensemble de données essentielles permettant d'identifier un article de manière unique et précise. Ce système de référence est essentiel pour la gestion des produits, notamment dans les secteurs de la vente au détail, de la logistique et du commerce électronique, car il facilite la recherche, le tri et le suivi des produits.

La référence d'un produit PRO se compose de plusieurs éléments qui fournissent des informations clés sur l'article. Si l'on prend l'exemple de la référence **51010-2153-90**, ces éléments sont les suivants:

510 → Modèle auquel le produit appartient
10 → Puissance en watts (10W)
21 → Type d'alimentation (marche/arrêt ou gradable ; tension d'entrée VAC et facteur de puissance PF)
5 → Marque de la puce (5 → Edison)
3 → Température de couleur (3 → 3000K)
90 → Couleur (90 → Blanc technique)

La référence d'un produit TOP se compose de plusieurs éléments qui fournissent des informations clés sur l'article. Si l'on prend l'exemple de la référence **7IA53610-21W3-90**, ces éléments sont les suivants:

7 → Produit TOP
I → La majuscule i ou la majuscule o fait référence à la catégorie (I → INDOOr / O → OUTDOOR)
A → Famille de produit (A → UGR/Ambience)
536 → Modèle auquel le produit appartient (536 → CAVE)
10 → Puissance en watts (10W)
21 → Type d'alimentation (marche/arrêt ou gradable ; tension d'entrée VAC et facteur de puissance PF)
W → Grados de apertura (W → 50º)
3 → Température de couleur (3 → 3000K)
90 → Couleur (90 → Blanc technique

GRADOS DE PROTECCIÓN IP

El grado de protección especificado para cada luminaria fabricada por JISO ILUMINACIÓN, según métodos de ensayo normalizados, está representada con el código IP que está formado por dos números de una cifra cada unoy que son independientes uno del otro. Esté código se encuentra descrito en la norma UNE 20324, que es equivalente a la norma europea EN 60529.

Mediante la primera cifra característica, indica la protección de las personas contra el acceso a partes peligrosas, limitando o impidiendo la penetración de una parte del cuerpo humano o de un objeto cogido por una persona y, garantizando simultáneamente, la protección del equipo contra la penetración de cuerpos sólidos extraños, mediante la segunda cifra característica nos indica la protección del equipo en el interior de la envolvente contra los efectos perjudiciales debidos a la penetración de agua.

TABLA 1 – GRADOS DE PROTECCIÓN INDICADOS POR LA PRIMERA CIFRA CARACTERÍSTICA IP■X

0 NO protegido.
1 Protegido contra cuerpos sólidos mayores de 50mm.
2 Protegido contra cuerpos sólidos mayores de 12 mm.
3 Protegido contra cuerpos sólidos mayores de 2,5mm.
4 Protegido contra cuerpos sólidos mayores de 1mm.
5 Protegido contra la penetración de polvo.
6 Totalmente estanco al polvo

TABLA 2 – GRADOS DE PROTECCIÓN INDICADOS POR LA SEGUNDA CIFRA CARACTERÍSTICA IPX■

0 NO protegido.
1 Protegida contra la caída vertical de gotas de agua.
2 Protegida contra caída de gotas de agua inclinación máx. de 15°.
3 Protegida contra la lluvia fina (pulverizada).
4 Protegida contra las proyecciones de agua.
5 Protegida contra los chorros de agua.
6 Protegido contra fuertes chorros de agua o contra la mar gruesa.
7 Protegido contra los efectos de la inmersión.
8 Protegido contra la inmersión prolongada.

DEGREES OF IP PROTECTION

The degrees of protection the light provides against the ingress of dust and moisture is classified according to the Ingress Protection (IP) System.

The protection degrees for each type of light we manufacture tells you the type of protection that we guarantee when a light comes in contact with either solid foreign bodies or from the ingress of moisture.

This code is described in the norm UNE 20324, which is equivalent to the European norm EN 60529.

TABLE 1 – DEGREES OF PROTECTION FIRST CHARACTERISTIC NUMBER IP■X

0 NON-protection.
1 Protection against solid objects > 50mm.
2 Protection against solid objects > 12 mm.
3 Protection against solid objects > 2,5mm.
4 Protection against solid objects > 1mm.
5 Dust-protected.
6 Dust-tight.

TABLE 2 – DEGREE OF PROTECTION SECOND CHARACTERISTIC NUMBER IPX■

0 NON-protection.
1 Protection against dripping water.
2 Protection against dripping water tilted > 15 deg.
3 Protection against rain.
4 Protection against spraying water.
5 Protection against water jet.
6 Protection against heavy seas.
7 Protection against the effects of immersion.
8 Protection against submersion.

INDICES DE PROTECTION IP

L'indice de protection spécifié pour chaque luminaire fabriqué par Jiso Illuminación, selon des méthodes d'essai normalisées, est représenté par le code IP qui se compose de deux chiffres indépendants l'un de l'autre. Ce code est décrit dans la norme UNE 20324, qui est équivalente à la norme européenne CEI 60529.

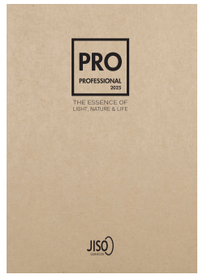
Le premier chiffre indique la protection des personnes contre l'accès à des parties dangereuses, en limitant ou en empêchant l'introduction d'une partie du corps humain ou d'un objet tenu par une personne et en garantissant simultanément, la protection de l'équipement contre l'intrusion de corps solides étrangers. Le second chiffre nous indique la protection de l'équipement à l'intérieur de l'enveloppe contre les effets nocifs dus à la pénétration de l'eau.

TABLEAU 1 - DEGRÉS DE PROTECTION INDIQUÉS PAR LE PREMIER CHIFFRE IP■X

0 Pas de protection.
1 Protégé contre les corps solides supérieurs à 50 mm.
2 Protégé contre les corps solides supérieurs à 12 mm.
3 Protégé contre les corps solides supérieurs à 2,5 mm.
4 Protégé contre les corps solides supérieurs à 1 mm.
5 Protégé contre les poussières.
6 Totalement protégé contre les poussières.

TABLEAU 2 - DEGRÉS DE PROTECTION INDIQUÉS PAR LE SECOND CHIFFRE IPX■

0 Pas de protection.
1 Protégé contre les chutes verticales de gouttes d'eau.
2 Protégé contre les chutes de gouttes d'eau jusqu'à 15° de la verticale.
3 Protégé contre l'eau en pluie fine (pulvérisée).
4 Protégé contre les projections d'eau de toutes directions.
5 Protégé contre les jets d'eau de toutes directions à la lance.
6 Protégé contre les forts jets d'eau assimilables aux paquets de mer.
7 Protégé contre les effets de l'immersion.
8 Protégé contre les effets de l'immersion prolongée.



Ref.	Catalogue
M25-082-01	*PROFESSIONAL*

JISO ILUMINACION

Vinyl

Ref.	Size
M-07C-001	*150x105mm*
M-07C-002	*290x205mm*

JISO ILUMINACION SPAIN

Vinyl

Ref.	Size
M-07C-003	*150x150mm*
M-07C-004	*300x300mm*



Stand Display

Ref.	Size
M-01	*60x50x150mm*



Mini Stand Display

Ref.	Size
M-02	*40x23x60mm*



Banner

Ref.	Size
M-03	*60x63x167mm*



Rigid Poster

Ref.	Size
M-06	*50x69mm*



Suitcase for Projects

Ref.	Size
M-04	*66x28x12mm*



Sample Bag

Ref.	Size
M-05	*40x30x12mm*

Reference	Page	W	Lumens (4000K)	Cut	Size
00418	515	18	2344	-	600*75*75
00436	517	36	4735	-	1200*75*75
00436-86	525	36	4735	-	1200*75*75
00450	519	50	6562	-	1500*75*75
00750-1M	539	20-30-50	4576	-	152*180*28
00901	305	1	65 (3000K)	25	33*26
04120D	527	-	-	-	1268*65*70
04120DD	529	-	-	-	1260*100*65
04150D	530	-	-	-	1568*65*70
04150DD	531	-	-	-	1560*100*68
05100	561	100	12900	-	278*162
05150	563	150	19120	-	328*175
05150-3M	555	100-120-150	22444	-	260*176,1
05240-3M	557	150-200-240	36421	-	320,15*181,3
07100	545	100	10502	-	335*265*54
07150	547	150	16342	-	400*320*59
07200	549	200	21661	-	400*320*59
07200-1M	541	100-150-200	19449	-	310*380*45
21406	421	6	395	-	120*120*35
21412	422	12	930	-	170*170*35
21418	423	18	1500	-	220*220*35
21606	418	6	390	-	120*35
21612	419	12	920	-	170*35
21618	420	18	1490	-	225*35
25015	424	15	1050	-	250*49
26308	410	8	633	-	120*41
26314	411	14	1159	-	170*43
26324	412	24	1820	-	225*43
26330	413	30	2397	-	300*43
26408	414	8	519	-	120*120*41
26414	415	14	1200	-	170*170*43
26424	416	24	1937	-	225*225*43
26430	417	30	2267	-	300*300*43
27020	425	20	1440	-	290*60
29010	409	10	941	-	70*120
32140	385	40	3991	-	1195*295*34
32256	391	56	5619	-	1195*595*34
32280	393	80	8027	-	1195*595*34
32428	379	28	2854	-	595*595*34
32440	377	40	4054	-	595*595*34
32740	387	40	3991	-	1195*295*34
32940	381	40	4024	-	595*595*34
32980	389	80	8099	-	1195*595*34
39137	383	26-30-33-37	4063 (33W)	-	1195*295*34
39837	375	26-30-33-37	4237(33W)	-	595*595*34
40040	223	40	2706	-	1206*66
50207	318	7	437	90	105*33
50212	319	12	823	140-160	175*41
50220	320	20	1561	190-210	226*41
50308	324	8	476	105	120*24

Reference	Page	W	Lumens (4000K)	Cut	Size
50315	325	15	969	165	180*24
50322	326	22	1773	200	220*24
50330	327	30	2156	285	300*35
50408	328	8	434	105*105	120*120*24
50415	329	15	949	165*165	180*180*24
50422	331	22	1597	210*210	220*220*24
50519	321	20	1600	200	215*215*40
50608	310	8	522	90	100*24
50615	311	15	1016	145	158*32
50625	313	25	1932	200	220*37
51005	247	5	451	55	65*65
51010	248	10	939	75	82*75
51015	249	15	1615	95	105*94
51022	250	22	2200	120	130*97
51033	251	30	2909	145	160*127
51110	256	10	939	75*75	82*82*75
51115	257	15	1615	95*95	105*105*94
51224	255	24	1683	200	225*104
51406	335	6	395	105*105	120*120*21
51412	336	12	930	165*165	170*170*21
51418	337	18	1500	210*210	225*225*21
51606	332	6	390	105	120*21
51612	333	12	920	165	170*21
51618	334	18	1490	205	225*21
53030	323	30	2741	200	225*53
53505	361	5	675	55	65*48
53510	362	10	793	75	83*54
53515	363	15	1323	95	105*70
53522	364	22	2250	120	129*86
53533	365	30	3150	120	129*86
53710	366	10	922	95	105*47
53724	367	24	2217	168	180*47
55108	307	8	456	90	101*30
55115	308	15	1085	145	162*30
55122	309	22	1789	200	210*30
55307	357	7	543	70	87*40
55806	315	6	597	70	87*47
55906	359	6	517	68	88*64
57106	276	6	467	75-80	90*65
57206	317	6	467	75-80	90*45
57306	259	6	467	85	93*80
57406	260	6	467	75	93*93*65
59308	299	8	942	75	95*90
80004	123	4 W/m	340	-	rolls. 5m
80008	125	8 W/m	679	-	rolls. 5m
80014	127	14 W/m	1360	-	rolls. 5m
86504	145	4 W/m	319	-	rolls. 5m
86508	147	8 W/m	638	-	rolls. 5m
86514	149	14 W/m	1278	-	rolls. 5m
90004	129	4,8 W/m	561	-	rolls. 5m

Reference	Page	W	Lumens (4000K)	Cut	Size
90009	131	9,6 W/m	962	-	rolls. 5m
91014	133	14 W/m	1426	-	rolls. 5m
90014	135	14,4 W/m	1428	-	rolls. 5m
90014 RGB	143	14,4 W/m	-	-	rolls. 5m
90018	137	18 W/m	1703	-	rolls. 5m
90024	141	24 W/m	2069	-	rolls. 5m
91514	155	14 W/m	1340	-	rolls. 5m
96504	151	4,8 W/m	534	-	rolls. 5m
96509	153	9,6 W/m	931	-	rolls. 5m
96514	157	14,4 W/m	1313	-	rolls. 5m
96514 RGB	165	14,4 W/m	-	-	rolls. 5m
96518	159	18 W/m	1634	-	rolls. 5m
96524	163	24 W/m	1957	-	rolls. 5m
99012	139	12 W/m	1840	-	rolls. 5m
99512	161	12 W/m	1748	-	rolls. 5m
2DCLEDK1	598	-	-	-	166,5*46*25
2DCLEDK2	598	-	-	-	166,5*46*25
2DCLEDK29	599	-	-	-	212*73*28
3042-D6MmA	597	-	-	-	98*43*22
106D	368	12V máx.50W	-	65	82*82*30
107D	369	12V máx.50W	-	65	84*35
1DH0	600	-	-	-	-
1DH1	600	-	-	-	-
1DH3	600	-	-	-	-
1LHG-300	592	5	478	-	50*55
1PHB	601	-	-	-	-
1PHG	601	-	-	-	-
431D	273	12V máx.50W	-	85	95*50
432D	274	12V máx.50W	-	85	93*43
434D	275	12V máx.50W	-	80*80	90*90*46
438D	272	12V máx.50W	-	75	82*50
510D	269	12V máx.50W	-	75	82*35
511D	271	12V máx.50W	-	75*75	82*82*35
551D	265	12V máx.50W	-	73	80*50
604D	351	12V máx.50W	-	75	82*82*27
631D	347	12V máx.50W	-	65	78*26
634D	349	12V máx.50W	-	75-80	87*27
639D	350	12V máx.50W	-	75-95	102*25
700P	204	-	-	-	1m
701D	267	12V máx.50W	-	73	80*50
703D	343	12V máx.50W	-	80-85	95*25
704D	344	12V máx.50W	-	80-85	92*92*25
724D	345	12V máx.50W	-	160*82	173*92*25
739D	341	12V máx.50W	-	85	98*25
790D	263	12V máx.50W	-	62	68*50
7100P	205	-	-	-	2 m.
7110P	214	-	-	-	2 m.
7120P	207	-	-	-	2 m.
7130P	216	-	-	-	2 m.
7210P	213	-	-	-	2 m.
7150P	212	-	-	-	2 m.

Reference	Page	W	Lumens (4000K)	Cut	Size
7190P	215	-	-	-	2 m.
7420P	211	-	-	-	2 m.
7433P	221	-	-	-	2 m.
7451P	209	-	-	-	2 m.
7461P	219	-	-	-	2 m.
7751P	208	-	-	-	2 m.
7761P	217	-	-	-	2 m.
7IA53603	237	3	286	60	65*35
7IA53605	239	5	675	55	65*75
7IA53610	241	10	988	75	83*69
7IA53615	243	15	1753	95	105*85
7IA53810	245	10	988	75	83*69
7ID20110	407	10	1200	-	135*35*80
7ID50106	283	6	441	65*37	75*45*45,5
7ID50110	284	10	840	140*37	146*45*45,5
7ID50110	285	20	1680	272*37	279*45*45,5
7IE50105	292	5	599 (3000K)	45	50*133
7IE50110	293	10	594-693 (3000K)	45	50*159
7IE50207	295	7	427-497	65	70*105
7IE50307	296	7	427-497	95	101*46
7IE50414	297	14	853-994	135	142*70
7IE60307	375	7	427-497	95	86*47
7IE60414	377	14	853-994	135	130*71
7IL40110	433	10	735 (3000K)	-	54*450
7IL40204	435	4	399 (3000K)	-	30*400
7IM20110	100	-	-	-	1 m
7IM20120	100	-	-	-	2 m
7IM20210	98	-	-	-	1 m
7IM20220	98	-	-	-	2 m
7IM20230	98	-	-	-	3 m
7IM50110	104	-	-	-	1 m
7IM50120	104	-	-	-	2 m
7IM50130	104	-	-	-	3 m
7IM60110	102	-	-	-	1 m
7IM60120	102	-	-	-	2 m
7IM70105	84	5	415 (3000K)	-	50*80
7IM70110	85	10	830 (3000K)	-	50*80
7IM70207	86	7	883	-	52*108
7IM70214	87	14	1682 (3000K)	-	52*108
7IM70312	92	12	460 (3000K)	-	300*22,4*25
7IM70320	93	20	779	-	600*22,4*25
7IM70326	93	30	1056	-	900*22,4*25
7IM70412	90	12	902	-	245*22,4*25
7IM70420	91	20	1752 (3000K)	-	485*22,4*25
7IM70426	91	26	1947 (3000K)	-	725*22,4*25
7IM70715	89	15	878 (3000K)	-	136*34*88
7IM70904	97	4	399 (3000K)	-	30*400
7OB20112	501	12	-	-	160*650*40
7OB20308	503	8	399 (3000K)	-	317*312*32
7OB21325	505	21	1065 (3000K)	-	145*900
7OB21436	507	36	2317 (3000K)	-	145*1200

Reference	Page	W	Lumens (4000K)	Cut	Size
70C20118	443	18	1111	-	200*59
70C20218	445	18	1165	-	200*200*59
70C20310	446	10	962	-	75*100
70C20315	447	15	1287	-	100*95
70C20320	448	20	1800 (3000K)	-	95*152
70C20330	449	30	2700 (3000K)	-	115*152
70F20306	483	6	353 (3000K)	-	94*125
70F20310	485	10	671 (3000K)	-	115*170
70S10304	480	4	271 (3000K)	-	75*115
70S10312	481	12	752 (3000K)	-	90*135
70U50106	491	6	299 (3000K)	-	120*125
70U50115	492	15	912 (3000K)	-	185*220
70U50120	493	20	1392 (3000K)	-	225*245
70U50130	495	30	1779 (3000K)	-	270*265
70W20109	454	9	795 (3000K)	-	96*168*117
70W20110	455	10	706 (3000K)	-	120*120*141
70W20309	460	9	573 (3000K)	-	135*200*96
70W20318	461	18	1243 (3000K)	-	135*250*96
70W20413	463	13	609	-	240*106*65
70W22707	457	7	440	-	100*100*100
70W22907	459	7	440	-	136*100
70W24004	472	4	141	-	100*30
70W24012	473	12	-	-	220*30
70W24104	474	4	177 (3000K)	-	100*100*30
70W24112	475	12	-	-	220*220*30
70W50308	469	8	328 (3000K)	-	226*76*54
70W50703	470	3	90 (3000K)	-	80*45
70W50803	471	3	100 (3000K)	-	80*80*45
B-D0514	167	14 W/m	1341	-	Roll 100m
CONECIP67103	565	-	-	-	76*25,7
CONNECTORES	196-197	-	-	-	-
CONNECTORES 48V	108	-	-	-	-
CONTROL-C10	581	-	-	-	52*52*26
CONTROL-T20	192-578	-	-	-	114*38*20
CONTROL-T32	193-579	-	-	-	114*38*20
CONTROL-TS10	577	-	-	-	52*52*26
CONTROL-TS30	195-580	-	-	-	175*45*27
CONTROL-V10	188-582	-	-	-	97*33*18
CONTROL-V20	189	-	-	-	175*45*27
CONTROL-V31	190-582	-	-	-	175*45*27
CONTROL-V32	191	-	-	-	170*50*23
DC05	564	-	-	-	-
DC05DALI	565	-	-	-	100*30
DCPROTECTOR-150	559	-	-	-	319*308
DCREFLECTOR-150	559	-	-	-	-
DC05-SENSOR	558	-	-	-	55*55,4
DC6060-4	399	-	-	-	605*605*65
DC12030-4	399	-	-	-	1205*305*65
DC12060-4	399	-	-	-	1205*605*65
DC30040-3	395	-	-	615*615	635*635*60
DC30140-3	395	-	-	1220*315	1235*335*60

Reference	Page	W	Lumens (4000K)	Cut	Size
DC30180-3	395	-	-	1220*615	1235*635*60
DC31036-1	401	-	-	-	-
DC31036-2	397	-	-	-	-
DC31640-0	400	-	-	-	-
DC32140-4	399	-	-	-	1205*305*65
DC32280-4	399	-	-	-	1205*605*65
DC32440-4	399	-	-	-	605*605*65
DC50308	338	-	-	105-140	149,5
DC50315	338	-	-	172-203	210,5
DC50322	338	-	-	200-240	250
DC50422	339	-	-	200*200-240*240	250*250
DC51010	253	-	-	75-90	96,5
DC51015	253	-	-	95-110	118,5
DC51022	253	-	-	120-130	137,5
DC51033	253	-	-	145-165	172,5
DC51040	253	-	-	200-230	239
DC553	315-357	-	-	-	-
DC55301	315-357	-	-	-	-
DC55304	315-357	-	-	-	-
DC55311	315-357	-	-	-	-
DC55312	315-357	-	-	-	-
DC55401	315-357	-	-	-	-
DC55404	315-357	-	-	-	-
DC55411	315-357	-	-	-	-
DC55412	315-357	-	-	-	-
DC55490	315-357	-	-	-	-
DC55906-01	359	-	-	-	-
DC55906-11	359	-	-	-	-
DC55906-12	359	-	-	-	-
DCCONDEN-1	601	-	-	-	-
DCP05240	564	-	-	-	-
G01-200213	339	-	-	-	212
HCN200-P01	179	-	-	-	1 m
HCN200-P02	179	-	-	-	1 m
HLHLX-01	594-595	-	-	-	
HLX08	594	8	891	-	50*60
HLX12	595	12	1300	-	50*80
HLP06	593	6	467	-	49,8*40,5
MANDO32	585	-	-	-	122*53*17,5
N201309	173	9,6 W/m	430	-	Roll 50 m.
N201409	175	9,6 W/m	397	-	Roll 50 m.
N202409	177	9,6 W/m	364	-	Roll 50 m.
N205015	171	15 W/m	-	-	5 m.
PANELTACTIL32	583	-	-	-	86*86*35
PCDETECTORARM	199	-	-	-	60*45*22
PCHANDSENSOR	198	-	-	-	55*10
POWERSUPPLY	182-183	-	-	-	-
POWERSUPPLY 48V	106-107				
SOPORTE32	585	-	-	-	-
SWITCH32	584	-	-	-	86*86*20,5
TCDALI	182	-	-	-	178*46*22

Condiciones Generales / General Conditions / Conditions Générales

Todos los pedidos deberán ser formulados a JISO ILUMINACIÓN, S.L. por escrito vía fax o e-mail, quedando aceptadas por el comprador las condiciones descritas a continuación.
La mercancía suministrada por la empresa, será propiedad de JISO ILUMINACIÓN, S.L. hasta el momento de pago, aunque dicha mercancía hubiese sido vendida a un tercero.
Los plazos de entrega son aproximados y sin compromiso, JISO ILUMINACION, S.L. no admitirá demandas por daños y perjuicios por la demora en la entrega.
El destinatario tiene la obligación de examinar la mercancía a su recepción y hacer constar las incidencias, si las hubiese, dentro del plazo de 24 horas, a JISO ILUMINACION, S.L., si el envío fue a portes pagados o bien a su agencia de transporte si fue a portes debidos.
En caso de discrepancia entre el comprador y JISO ILUMINACION, S.L., ambas partes se someterán expresamente a los Juzgados y Tribunales de Valencia.
Para la distribución y venta online de productos Jiso Iluminación, se precisa la autorización de la empresa. En caso contrario, la empresa se reserva el derecho de realizar cualquier acción legal y/o comercial.

All orders sent to JISO ILUMINACION, S.L. are bound to the general sales conditions issued by the exporter, which will be accepted by the customer from the issue of his order.
The goods are exclusive property of JISO ILUMINACION, S.L., until the full payment of the invoice amount even if the goods have been sold to a third part.
All the goods supplied by JISO ILUMINACION, S.L. will be sent with incoterm "EXW" and at the customer's account and risk. Any other transport conditions will have to be previously agreed by both parts. The possible claims for damages, missing goods, etc. will have to be done during the next 24 hours from the receipt of the goods and duly written on the delivery note of the transport company.
The sales are expressly under the legislation of the Convention for the International Sale of Goods of the UN (Vienna 1980) In case of dispute the parties shall go to the Arbitration Court of the Valencian Chamber of Commerce (Valencia-Spain).
For online distribution and sales of Jiso Iluminación products, you must require the authorisation of the Company. Otherwise, the Company reserves reserves the rate to take any legal or commercial action.

Toutes les commandes seront adressées à JISO ILUMINACION, S.L. soit par écrit, par fax ou par email et il est acté que le client accepte toutes les conditions de ventes.
Les marchandises envoyées par notre société resteront la propriété de JISO ILLUMINACION, S.L. jusqu'au règlement de la totalité de la facture et, ce, même si la marchandise envoyée et non entièrement réglée a été vendue à une tierce personne.
Les délais de livraison sont seulement indicatifs sans autres engagements. JISO ILUMINACION S.L. n'acceptera aucune demande de dommages et intérêts pour un retard de livraison.
Le destinataire se doit d'examiner la marchandise au moment de la réception. Toute détérioration constatée devra être communiquée sous un délai maximal de 24 heures après réception de la marchandise et devra être stipulée sur le bon de livraison.
Les ventes sont réglementées par les lois de la Convention Internationale pour la vente des marchandises UN (Vienne, 1980). Tout litige relatif sera de la compétence de la Cour d'Arbitrage de la Chambre de Commerce de Valencia (Espagne).
Pour la vente en ligne des produits JISO ILUMINACION, S.L., il est obligatoire de solliciter l'autorisation auprès de la société. Dans le cas contraire, JISO ILUMINACION, S.L. se réserve de droit d'intenter toute action acommerciale et/ou légale.

Información General / General Information / Information Générale

Todos los modelos presentados en este catálogo, cumplen las normas exigidas por la C.E. para aparatos de iluminación. La empresa se reserva el derecho de anular o modificar cualquier modelo sin previo aviso. Las descripciones y medidas de las luminarias y accesorios del presente catálogo son orientativas, pudiendo ser modificadas a fin de mejorar las características técnicas o de diseño. Para una buena conservación de las luminarias, no usar bombillas de potencia superior a las recomendadas y limpiar simplemente con un paño seco. No usar limpia metales, ya que pueden dañar la protección que garantiza la duración del acabado. Los acabados y especificaciones técnicas corresponden a los productos que se suministran en Europa, pudiendo éstos variar en otros mercados. En las luminarias en las que no se incluye el transformador o equipo de funcionamiento necesario, si éste no se solicita y suministra junto con la luminaria, ésta no estará sometida a la "Directiva de Compatibilidad Electromagnética (EMC)" y la responsabilidad final en cuanto a su cumplimiento recae en el instalador.

All ítems meet the E.C. safety regulations. We reserve the right to cancel or change all models without prior notice. The descriptions and dimensions of the items in this catalogue are indicative and may be modified for the purpose of technical or design improvements. Do not use stronger bulbs than recommended, and always clean lamps with a soft dry cloth alone since metal polish will damage the protection. The finishes and technical specifications listed here are for the European market and may vary elsewhere. The necessary transformer or switchgear is not included with the luminaries, unless it has been requested and supplied with the luminary. The luminary will not be subject to the "Electromagnetic Compatibility (EMC) directive) and ultimate responsibility as regards compliance lies with the fitter.

Tou les modèles présentés sont conformes aux normes exigées par la C.E. L'usine se réserve le droit d'annuler ou modifier l'un ou l'autre de ses modèles sans avis préalable. Les descriptions et mesures des appareils de ce catalogue sont données à titre d'orientation, pouvant être modifiées dans le but d'améliorer les caractéristiques techniques ou de design. Ne pas utilitser d'ampoules d'une puissance supérieure à celle recommandeé. Pour un bon entretien, utiliser simplement un chiffon sec. N'utilisez aucun produit pour métaux, ils abîment le protecteur. Les finitions et spécifications techniques correspondent à la demande du marché européen. Elles peuvent être modifieés pour d'autres pays. Les luminaires n'incluant pas le transformateur ou le dispositif de fonctionnement nécessaire ne sont pas soumis à la "Directive de compatibilité électromagnétique (CEM)" si ces dispositifs ne sont pas sollicités et livrés avec le produit, tandis que la responsabilité finale en termes de conformité incombe à l'installateur.

Normativas CE: 2014/35/EU; 2014/30/EU; 2009/125/EC: 1194/2012 , 2015/1428; 2011/65/EU; 2014/53/EU

EMPRESA ASOCIADA AIDIMME INSTITUTO TECNOLÓGICO

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