ACTIVA

CATÁLOGO 2024/25

PRILUX

PRILUX

ACTIVA

2023-2024

Soluciones

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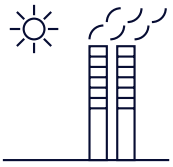

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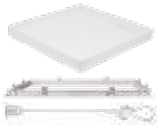

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Leyenda/Legend/Légende/Legend

Producto **blue.**

PRILUX

Ñ

Prilux es una empresa con más de 35 años de experiencia en el sector de la iluminación. Focalizada en I+D+i, ayudamos a las empresas, instituciones y propiedad final a iluminar sus espacios a través de productos y soluciones tecnológicas fiables, innovadoras, personalizadas, escalables y de alto valor añadido.

Nuestro objetivo es ofrecer al sector soluciones de iluminación inteligente en todas las áreas mediante el uso de sistemas de control y regulación. Por esta razón desarrollamos tecnología propia que permite una gestión óptima del consumo, mejorar el confort y generar un importante ahorro económico de forma sostenible.

Personalización, flexibilidad, eficiencia y sostenibilidad son los valores que nos mueven a diseñar y fabricar luminarias y tecnología para nuestros clientes.

Somos una ingeniería de valor en proyectos de alumbrado público, industrial, deportivo, arquitectural y festivo/navideño.

E

Prilux is a company with over 35 years' experience in the lighting sector. Focusing on R&D&i, we help companies, institutions and final owners light their spaces using reliable, innovative, customised, scalable technological products and solutions with high added value.

Our aim is to provide the sector with smart lighting solutions in all areas, making use of control and regulating systems. We develop our own technology for this reason, to enable optimal management of consumption, improve comfort and generate significant economic savings sustainably.

Customisation, flexibility, efficiency, and sustainability are values that drive us in designing and manufacturing luminaires and technology for our customers.

We are a value engineering company in public, industrial, sporting, architectural and festive/Christmas lighting projects.

F

Prilux est une entreprise qui jouit de plus de 35 ans d'expérience dans le secteur de l'éclairage. Axée sur la R+D+i, nous aidons les entreprises, les institutions et les propriétaires finaux à éclairer leurs espaces grâce à des produits et des solutions technologiques fiables, innovatrices, personnalisées, évolutives et à forte valeur ajoutée.

Notre objectif : proposer au secteur des solutions d'éclairage intelligent dans tous les domaines à l'aide de systèmes de contrôle et de régulation. C'est pour cette raison que nous développons notre propre technologie de sorte à permettre une gestion optimale de la consommation, à améliorer le confort et à donner lieu à une importante économie d'énergie de manière durable.

Personnalisation, souplesse, efficacité et durabilité sont les valeurs qui nous encouragent à concevoir et à fabriquer des luminaires et une technologie adaptés à nos clients.

Nous sommes une entreprise d'ingénierie de grande valeur, qui travaille sur des projets d'éclairage public, industriel, sportif, architectural et festif/de Noël.

P

A Prilux é uma empresa com mais de 35 anos de experiência no setor da iluminação. Focada em I+D+i, ajudamos as empresas, instituições e proprietários finais a iluminar os seus espaços através de produtos e soluções tecnológicas fiáveis, inovadoras, personalizadas, escaláveis e de elevado valor acrescentado.

O nosso objetivo é oferecer ao setor soluções de iluminação inteligente em todas as áreas, recorrendo à utilização de sistemas de controlo e regulação. Por este motivo desenvolvemos tecnologia própria que permite uma gestão otimizada do consumo, melhorar o conforto e gerar uma significativa poupança económica de forma sustentável.

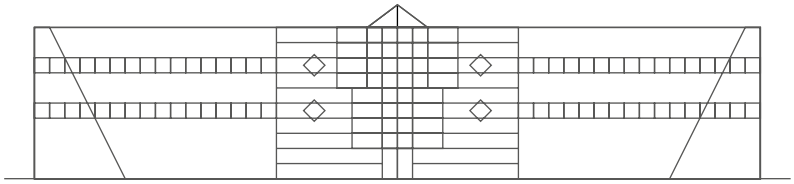
Personalização, flexibilidade, eficiência e sustentabilidade são os valores que nos motivam a conceber e fabricar luminárias e tecnologia para os nossos clientes.

Somos uma empresa de engenharia de valor em projetos de iluminação pública, industrial, desportiva, arquitetural e festiva/natalícia.

Infraestructuras

Infraestructures
Infraestructuras
Infraestructuras

Toledo



16.500m²
Almacén y centro productivo
Warehouse & Production centre
Stockage et centre de production
Armazém e centro produtivo

200m²
Laboratorio
Laboratories
Laboratoires
Laboratório

300m²
Salas limpias
Clean rooms
Salles blanches
Salas limpas

3.000m²
Showrooms
Showrooms
Showrooms
Showrooms

Ñ

Con sede central en Toledo y delegación en Sant Llorenç d'Hortons (Barcelona), Prilux cuenta con modernas y amplias instalaciones que albergan espacios de oficina, conferencias, showrooms de exposición, laboratorio, almacenamiento, producción y salas limpias.

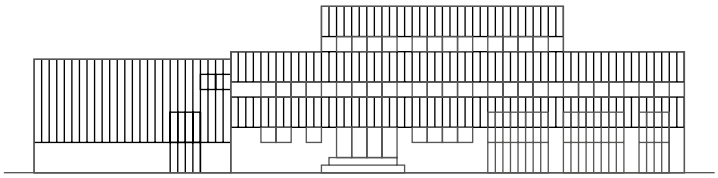
Además, nuestra delegación noreste actúa como plataforma logística para dar soporte al mercado internacional en Europa.

E

With its headquarters in Toledo and branch in Sant Llorenç d'Hortons (Barcelona), Prilux has modern and extensive infrastructure housing storage, work and exhibition spaces such as: warehouses, production centres, laboratories, clean rooms, showrooms, training rooms and offices.

Also our northeast branch serves as a logistics platform for our expansion across Europe.

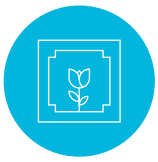
Sant Llorenç d'Hortons (Barcelona)



13.000m²
Almacén y centro productivo
Warehouse & Production centre
Stockage et centre de production
Armazém e centro produtivo

13
Muelles de carga
Loading bays
Quais de chargement
Cais de carga

2.000m²
Oficinas
Offices
Bureaux
Escritórios



2
Showrooms
Showrooms
Showrooms
Showrooms

F

Le siège central de Prilux se trouve à Tolède et une antenne à Sant Llorenç d'Hortons (Barcelona), Prilux dispose d'infrastructures qui hébergent des espaces de stockage, de travail et d'exposition : entrepôts, centres de production, laboratoires, salles blanches, showrooms, salles de formation et bureaux.

De plus, notre délégation du Nord-est est une plate-forme logistique pour notre expansion en Europe.

P

Com a sede central situada em Toledo e delegação em Sant Llorenç d'Hortons (Barcelona), Prilux dispõe de infraestruturas que compreendem espaços de armazenamento, trabalho e exposição como: armazéns, centros de produção, laboratórios, salas limpas, showrooms, salas de formação e escritórios.

Além disso, nossa delegação do noreste funciona como plataforma logística para a nossa expansão na Europa.

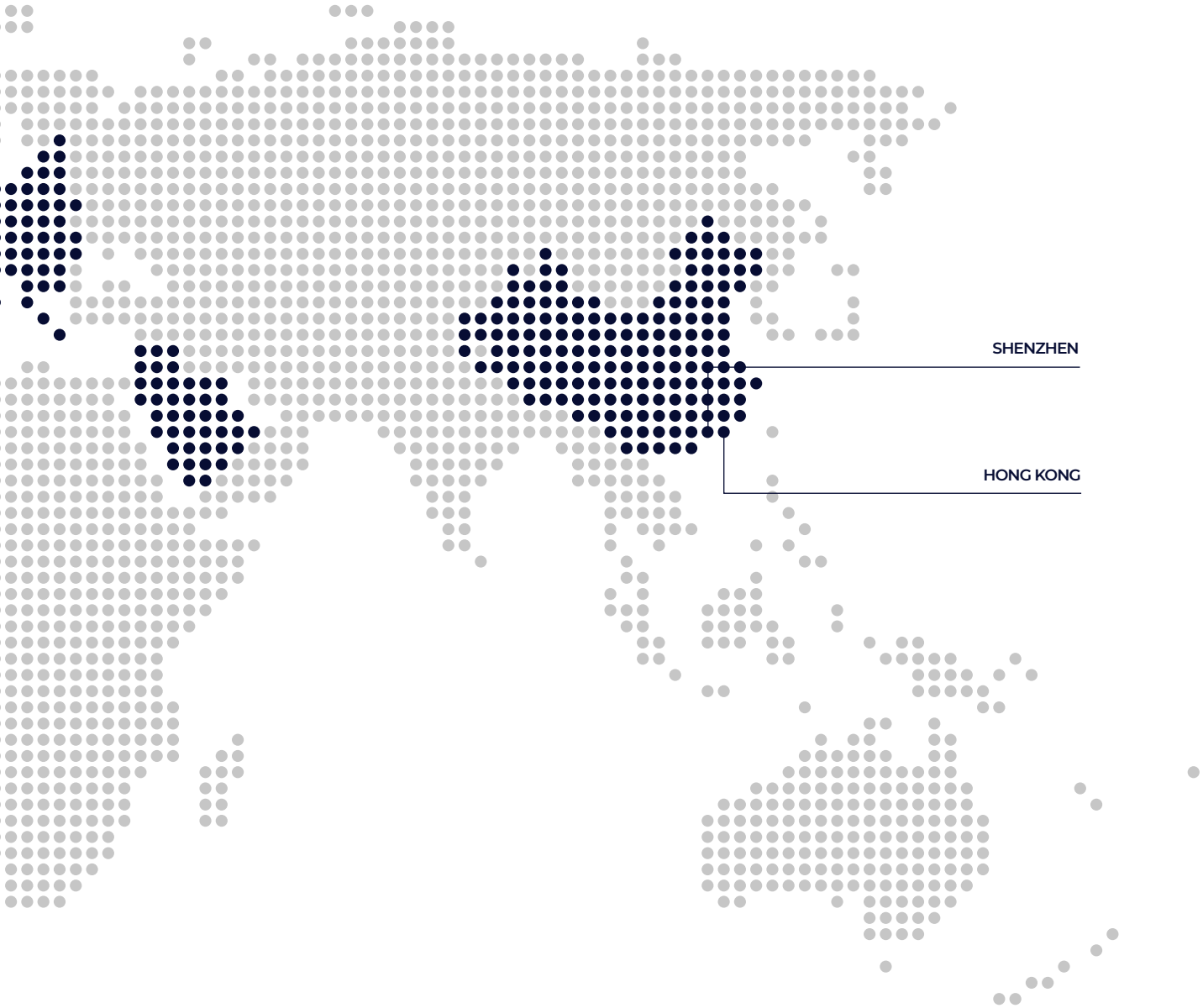
Prilux around the world

Ñ

Tras 25 años centrados en el mercado español, exportamos principalmente a Europa, Europa del Este, Norte de África, Oriente Medio y América del Sur.

E

After 25 years focusing on the Spanish market, we export mainly to Europe, Eastern Europe, North Africa, the Middle East, South and America.

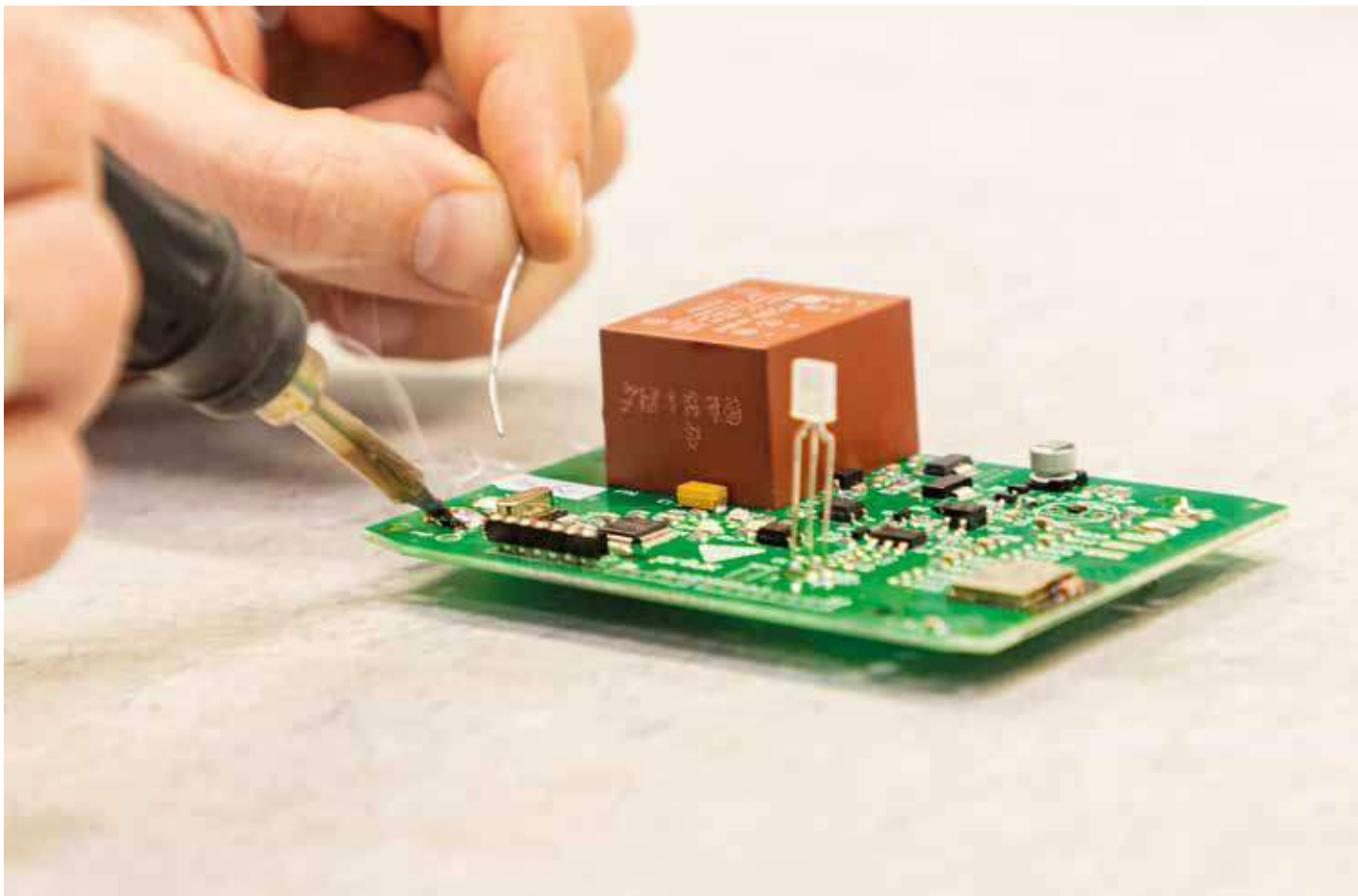


F

Après 25 ans centrés sur le marché espagnol, nous exportons principalement vers l'Europe, l'Europe de l'Est, l'Afrique du Nord, le Moyen Orient et l'Amérique du Sud

P

Após 25 anos concentrados no mercado espanhol, exportamos sobretudo para a Europa, Europa de Leste, Norte de África, Médio Oriente e América do Sul.



I+D+i

R&D&i

Ñ

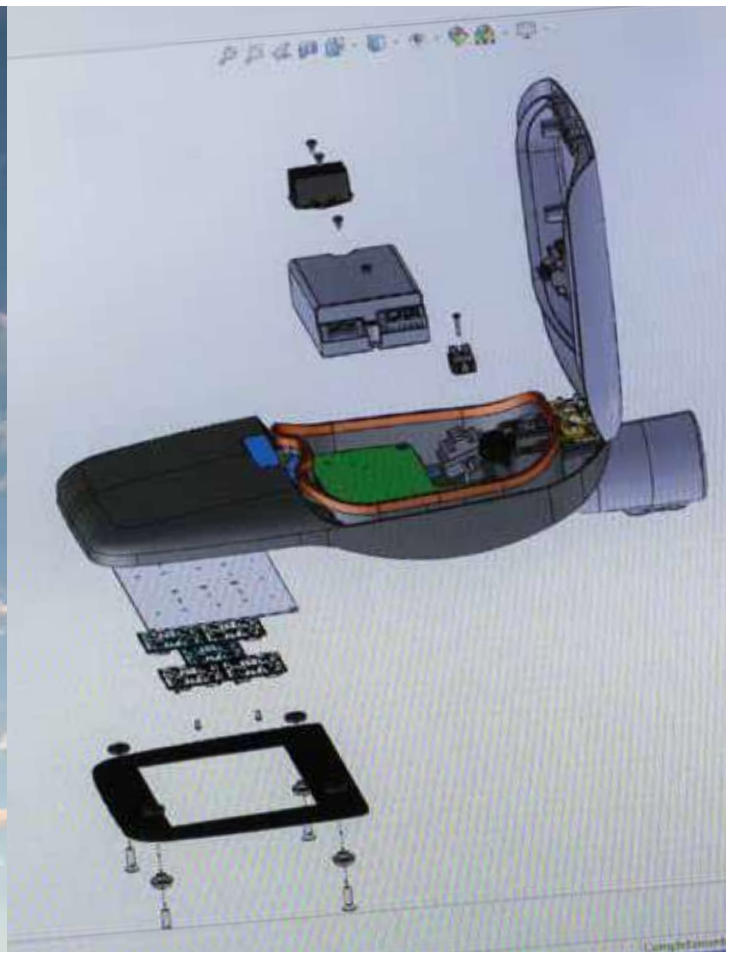
La innovación se ha convertido en una estrategia imprescindible para adaptarnos al mercado y su constante evolución. . En Prilux apostamos por el futuro y nos apasiona diferenciar nuestros productos y soluciones explorando nuevos caminos a través de proyectos con varios horizontes temporales.

Trabajamos bajo softwares de última tecnología para mejorar la calidad de nuestros productos y adaptarnos a los cambios en el sector de forma ágil. Además, empleamos herramientas de simulación par predecir comportamientos y optimizar las soluciones.

E

Innovation is strategic and essential for Prilux in its commitment to the future. At Prilux we are committed to the future and are passionate about differentiating our products and solutions by exploring new avenues in projects with varying timescales.

We work using state-of-the-art software to improve the quality of our products and adapt swiftly to changes in the sector. We also use simulation tools to predict behaviour and optimise solutions.



F

Pour Prilux, l'innovation est stratégique et indispensable pour tenir notre pari sur l'avenir. Prilux mise sur l'avenir et n'a de cesse de différencier produits et solutions, et d'explorer de nouvelles voies à travers des projets s'étendant sur divers horizons de temps.

Nous travaillons avec des logiciels de pointe pour améliorer la qualité de nos produits et nous adapter avec souplesse aux changements que vit le secteur. Nous utilisons également des outils de simulation pour prédire les comportements et optimiser les solutions.

P

A inovação para a Prilux é estratégica e indispensável ao apostar no futuro. Na Prilux apostamos no futuro e apaixona-nos diferenciar os nossos produtos e soluções explorando novos caminhos através de projetos com vários horizontes temporais.

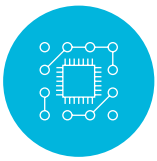
Trabalhamos com softwares de última geração para melhorar a qualidade dos nossos produtos e nos adaptarmos às mudanças no setor de forma ágil. Além disso, utilizamos ferramentas de simulação para predizer comportamentos e otimizar as soluções.

Producción y Calidad

Production and quality

Fabrication et Qualité

Produção e Qualidade



Módulos LED propios
Own LED modules
Modules LED propres
Módulos LED próprios

Control de calidad
Quality control
Contrôle de qualité
Controlo de qualidade

Trazabilidad
Traceability
Traçabilité
Leitura

Certificado ENEC (AENOR)
ENEC certification (AENOR)
certificat ENEC (AENOR)
certificado ENEC (AENOR)

Ñ

Contamos con una “sala Blanca” equipada con una línea automática de montaje de componentes SMD (Serigrafía – Pick & Place – Horno) donde fabricamos todos nuestros módulos LED destinados a las soluciones lumínicas “made in Spain”.

Prilux dispone de un departamento de Calidad especializado tanto en la Calidad de Producto, como en el control de la Calidad Total empresarial que emplea la herramienta CERTOOL de AENOR para la gestión dela calidad y mejora continua de nuestros procesos. Este seguimiento permite ofrecer un servicio que cumpla con las especificaciones atribuidas en su totalidad.

Contamos con familias de productos con certificado ENEC, concedido por AENOR, que garantiza la calidad y seguridad de los productos, tanto en todo el proceso de fabricación, como cuando se introducen en el mercado.

E

We have a “clean room” equipped with an automatic SMD component assembly line (Screen Printing – Pick & Place – Oven) where we manufacture all our LED modules for “made in Spain” lighting solutions.

Prilux has a Quality department specialising both in Product Quality and in corporate Total Quality control which uses AENOR’s CERTOOL tool for quality management and continuous improvement of our processes. This monitoring means it can offer a service that meets all attributed specifications in full.

We have product families with ENEC certification, granted by the Spanish standards organisation AENOR, guaranteeing product quality and safety, both throughout the manufacturing process and when they are placed on the market.

F

Nous disposons d'une « salle blanche » équipée d'une ligne automatique de montage de composants SMD (sérigraphie - pick & place - four) où nous fabriquons tous nos modules LED destinés aux solutions d'éclairage « made in Spain ».

Prilux dispose d'un service qualité spécialisé aussi bien dans la qualité produit que dans le contrôle de la qualité intégrale de l'entreprise qui utilise l'outil AENOR CERTOOL pour la gestion de la qualité et l'amélioration continue de nos processus. Ce suivi permet de proposer un service répondant totalement aux spécifications attribuées.

Nous proposons des familles de produits certifiées ENEC, certification accordée par l'AENOR qui garantit la qualité et la sécurité des produits, aussi bien lors de l'ensemble du processus de fabrication que lors de leur mise sur le marché.

P

Dispomos de uma "sala branca" equipada com uma linha automática de montagem de componentes SMD (Serigrafia – Pick & Place – Forno) onde fabricamos todos os nossos módulos LED destinados às soluções lumínicas "made in Spain".

A Prilux possui um Departamento de Qualidade especializado tanto na Qualidade do Produto, como no controlo da Qualidade Total empresarial que utiliza a ferramenta AENOR CERTOOL para gestão da qualidade e melhoria contínua dos nossos processos. Este seguimento permite oferecer um serviço que cumpra as especificações atribuídas na sua totalidade.

Dispomos de famílias de produtos com certificado ENEC, concedido pela AENOR, que garante a qualidade e segurança dos produtos, tanto em todo o processo de fabrico como quando são introduzidos no mercado.

Laboratorio

Laboratory
Laboratoire
Laboratório

Personalización
Personalization
Personnalisation
Personalização

Goniofotómetro
Goniophotometer
Goniophotomètre
Goniofotómetro

Ensayos IP / IK
IP / IK Tests
Essais IP / IK
Ensaios IP / IK

Esfera integradora
Integrating sphere
Sphère d'intégration
Esfera integradora

Ñ

Prilux dispone de laboratorio propio equipado con capacidad material y competencia técnica para realizar los ensayos de precertificación de luminarias según UNE-EN 60598 y fuentes de luz.

realizamos la caracterización de seguridad: endurancia, calentamiento, IP, IK, dieléctricos...; eléctrica; fotométrica bajo EN 13032; espectral según CIE S-025 y TM30-15, con evaluación del cumplimiento de las directivas de protección del cielo; flicker según nueva regulación de ecodiseño; parámetros de Human Centric Lighting (HCL) y medidas para horticultura.

Para cubrir las demandas más exigentes llevamos a nuestras luminarias a situaciones extremas en términos de regulación, rangos de funcionamiento, altas temperaturas, congelación, conmutaciones y forzado de protecciones que se dan en situaciones reales.
Acompañamos al cliente en su necesidad de justificar el cumplimiento de los requisitos demandados por áreas de negocio o mercados como los árabes, industria alimentaria, HCL en el ámbito de educación, sanidad, geriatría, etc.

Llevamos a cabo las tareas de certificación con laboratorios y entidades acreditadas externas para conseguir los certificados de producto ENEC, CB, N, IAC. y asegurar el cumplimiento de los requisitos del CEI-IDAE vigentes.

E

Prilux has its own laboratory equipped with the physical capability and technical competence to carry out pre-certification tests on luminaires under the UNE-EN 60598 standard and on light sources.

We perform characterisation of safety: endurance, thermal, ip, ik, dielectric...; electrical; photometric under EN 13032; spectral according to CIE S-025 and TM30-15, also evaluating compliance with directives on protection of the night sky; flicker according to new eco-design regulations; and human centric lighting (HCL) parameters and make measurements for horticulture.

To meet the most demanding requirements, we subject our luminaires to extreme conditions in terms of regulation, operating ranges, high temperatures, freezing, switching, and forcing of protections that occur in real situations.
We work with our customers where they need to support compliance with requirements demanded by business sectors or markets, such as Arabian markets, the food industry, HCL in education, health care and geriatric fields, etc.

We conduct certification tasks with external laboratories and accredited entities to obtain ENEC, CB, N and Canary Islands Astrophysical Institute (IAC) product certificates and to ensure compliance with current Spanish Lighting Committee/Institute for Diversification and Saving of Energy (CEI-IDAE) requirements.

F

Prilux dispose de son propre laboratoire doté de la capacité matérielle et de la compétence technique nécessaires pour procéder aux tests de pré-certification de luminaires selon la norme UNE-EN 60598 et sources lumineuses.

Nous réalisons la caractérisation de sécurité: endurance, chauffage, ip, ik, diélectriques... ; électrique ; photométrique selon la norme EN 13032 ; spectrale selon la norme CIE S-025 et TM30-15, avec évaluation de la conformité aux directives de protection du ciel ; flicker selon la nouvelle règlementation sur l'écoconception ; paramètres de human centric lighting (HCL) et prise de mesures pour l'horticulture.

Pour répondre aux demandes les plus exigeantes, nous soumettons nos luminaires à des situations extrêmes en termes de réglementation, fourchettes de fonctionnement, hautes températures, congélation, commutations et forçage de protections, comme dans les situations réelles.
Nous accompagnons le client dans ses besoins de justification du respect des exigences posées par les différents domaines d'activité ou marchés, comme le marché arabe, l'industrie alimentaire, le HCL dans le domaine de l'éducation, la santé, la gériatrie, etc.

Nous nous livrons à des travaux de certification avec des laboratoires et établissements agréés externes pour obtenir les certificats de produits ENEC, CB, N, IAC et garantir le respect des exigences CEI-IDAE en vigueur.

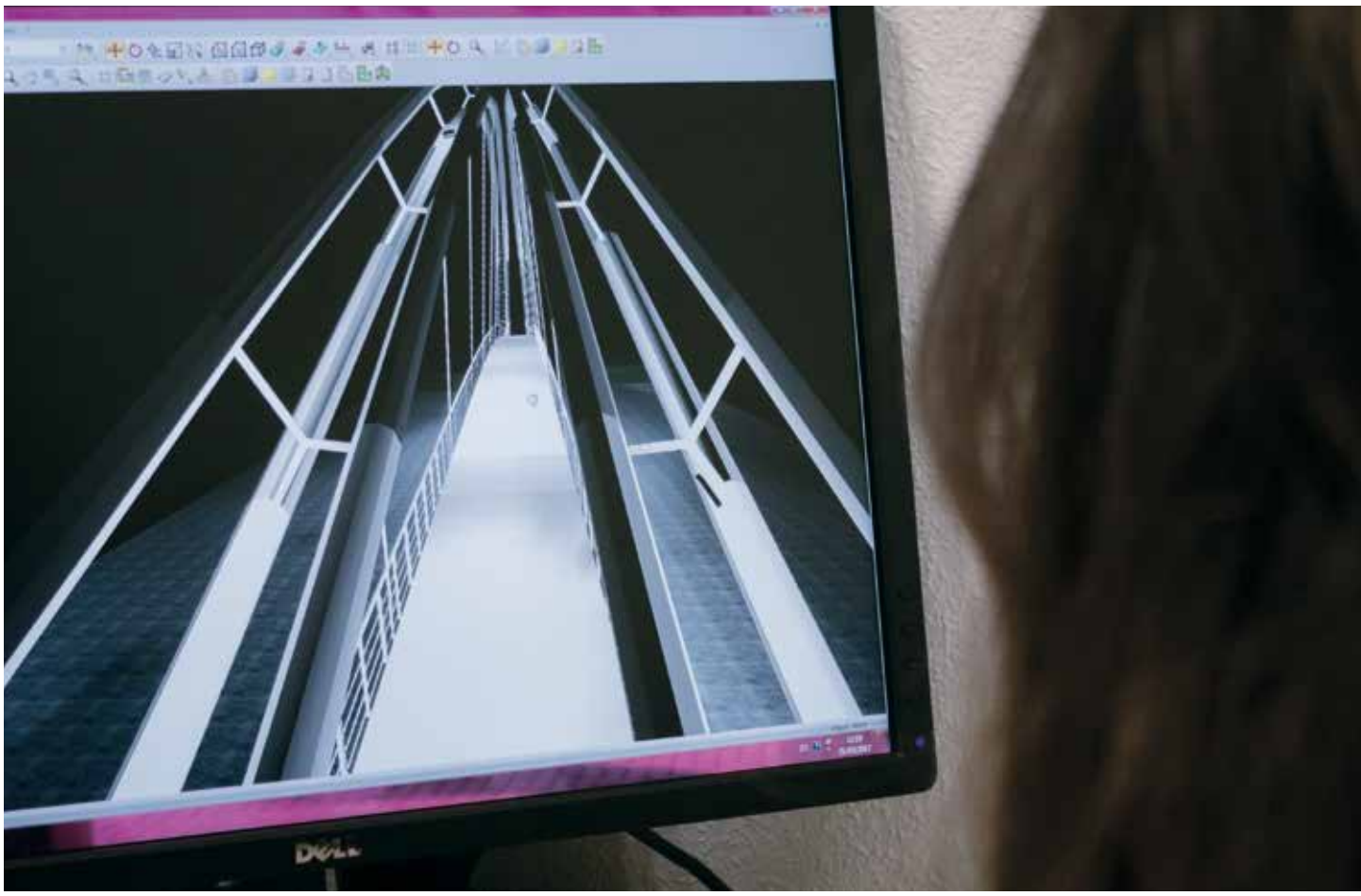
P

A Prilux dispõe de laboratório próprio equipado com capacidade material e competência técnica para realizar os ensaios de pré-certificação de luminárias segundo a UNE-EN 60598 e fontes de luz.

Realizamos a caracterização de segurança: resistência, aquecimento, ip, ik, dielétricos...; elétrica; fotométrica segundo a EN 13032; espectral segundo aCIE S-025 e TM30-15, com avaliação do cumprimento das diretivas de proteção do céu; flicker segundo a nova regulamentação de ecodesign; parâmetros de human centric lighting (HCL) e medidas para horticultura.

Para satisfazer as necessidades mais exigentes levamos as nossas luminárias a situações extremas em termos de regulação, faixas de funcionamento, altas temperaturas, congelamento, comutações e forçamento de proteções que ocorrem em situações reais.
Acompanhamos o cliente na sua necessidade de comprovar o cumprimento dos requisitos exigidos por áreas de negócio ou mercados como os árabes, indústria alimentar, HCL no âmbito do ensino, saúde, geriatria, etc.

Realizamos as tarefas de certificação com laboratórios e entidades acreditadas externas para obter os certificados de produto ENEC, CB, N, IAC. e garantir o cumprimento dos requisitos do CEI-IDAE em vigor.



Proyectos

Projets / Projets / Projetos

Ñ

Para las obras con mayores exigencias técnicas ponemos a disposición de nuestros clientes el departamento de proyectos, en el cual se estudian y diseñan soluciones lumínicas a través de software específico para ello.

Actualmente disponemos de soluciones tecnológicas de iluminación con sistemas de control integrados según demanda para la industria, oficinas, alumbrado público y vial, tiendas de retail, supermercados y centros comerciales, aplicaciones deportivas, parkings, hoteles, hospitales, colegios y universidades... Aportamos soluciones de iluminación creativas, personalizadas y adaptadas a las necesidades de nuestros clientes y ajustadas a la norma con un enfoque particular hacia el bienestar humano y la eficiencia energética.

E

For projects of major technical demand we provide our clients with access to the projects' department, which studies and designs lighting solutions by means of software specifically tailored for this purpose.

At present we provide on-demand lighting technological solutions with integrated control systems for industrial facilities, offices, public and street lighting, retail stores, supermarkets and shopping centres, sport facilities, car parks, hotels, hospitals, schools and universities... We offer creative, customised lighting solutions adapted to the needs of our clients and in compliance with regulations, with a particular focus on human welfare and energy efficiency.

F

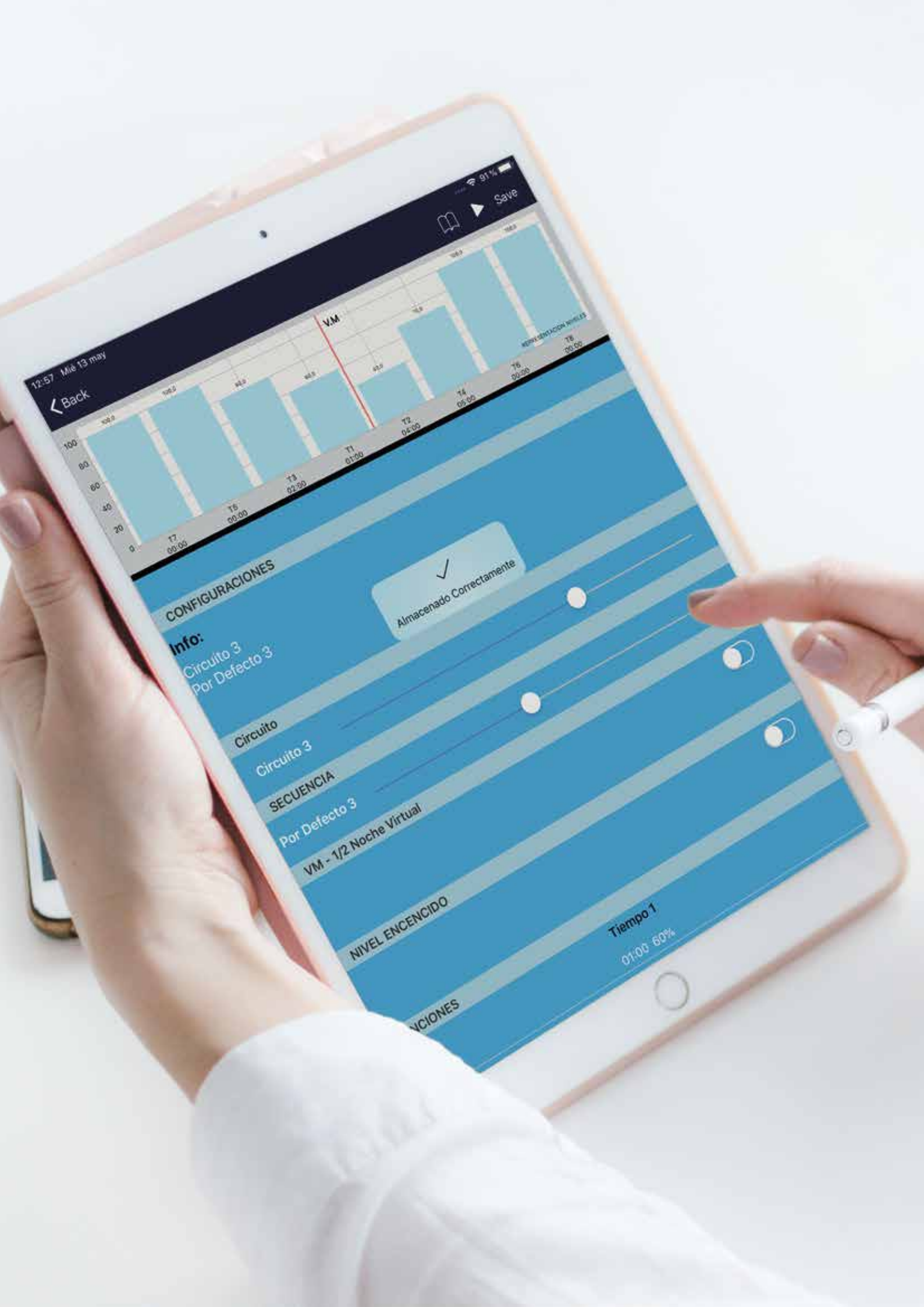
Pour les travaux présentant des exigences techniques plus importantes, nous mettons à disposition de nos clients le département de projets, où les solutions d'éclairage sont étudiées et conçues grâce à un logiciel spécifique.

Nous disposons actuellement de solutions technologiques d'éclairage avec des systèmes de contrôle intégrés en fonction de la demande pour l'industrie, bureaux, l'éclairage public et routier, boutiques de vente au détail, supermarchés, centres commerciaux, applications sportives, parkings, hôtels, hôpitaux, écoles et universités... Nous fournissons des solutions d'éclairage créatives, personnalisées et adaptées aux besoins de nos clients, mais aussi conformes à la réglementation, avec une approche particulière focalisée sur le bien-être humain et l'efficience énergétique.

P

Para as obras com maiores exigências técnicas colocámos á disposição dos nossos clientes o nosso departamento de projectos, no qual se estudam e desenham soluções luminicas através de software específico para o efeito.

Actualmente dispomos de soluções tecnológicas de iluminação com sistemas de controlo integrados a pedido para a indústria, escritórios, iluminação pública e viária, lojas de retalho, supermercados e centros comerciais, aplicações desportivas, parques de estacionamento, hoteis, hospitais, escolas e universidades... Temos soluções de iluminação criativas, personalizadas e adaptadas às necessidades dos nossos clientes e ajustadas á norma com um foco particular no bem estar do ser humano e na eficiência energética.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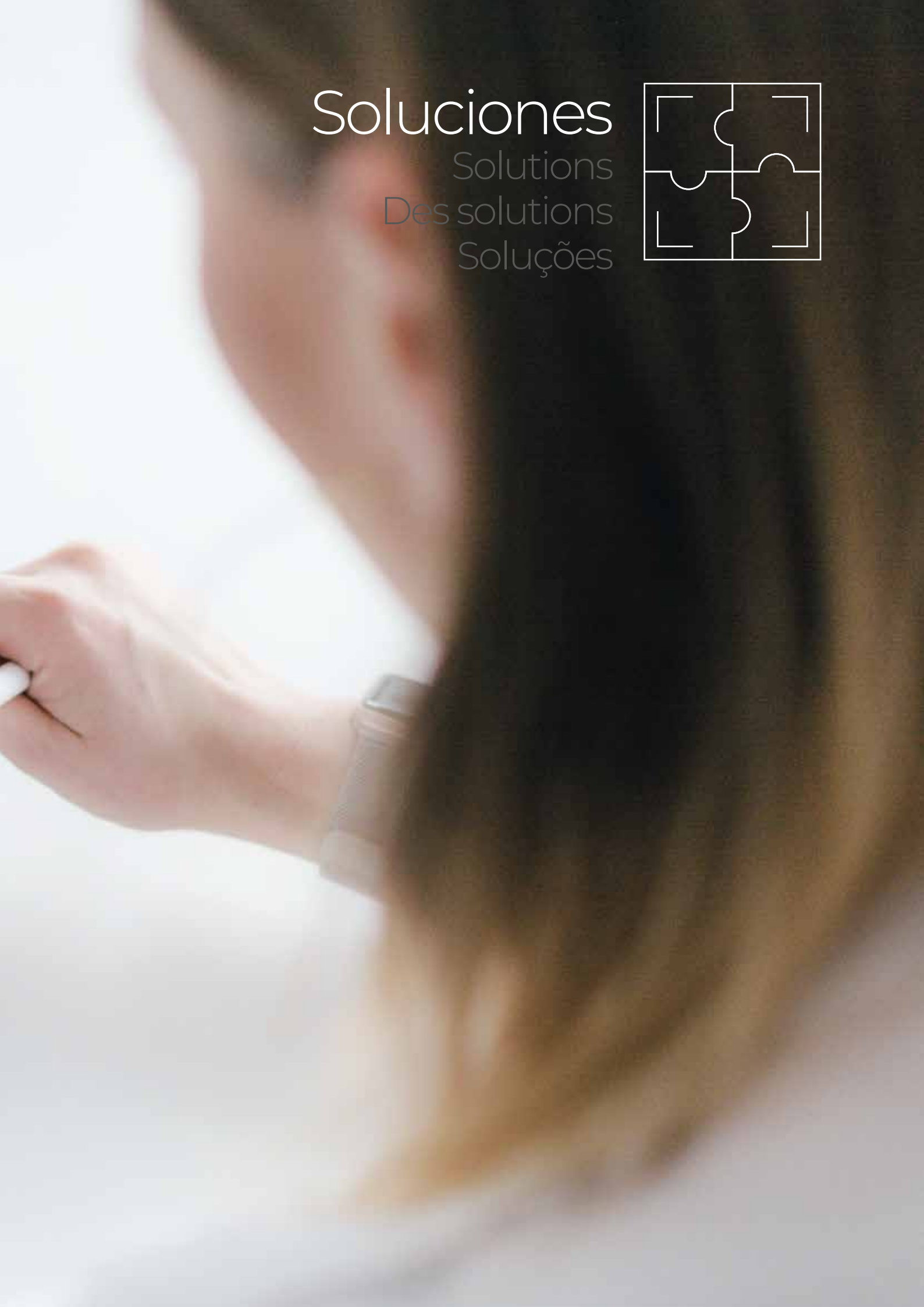
Save
V.M
CONFIGURACIONES
Almacenado Correctamente
Info:
Circuito 3
Por Defecto 3
Circuito
Circuito 3
SECUENCIA
Por Defecto 3
VM - 1/2 Noche Virtual
NIVEL ENCENDIDO
Tiempo 1
01:00 60%

Soluciones

Solutions

Des solutions

Soluções



CORA INDUSTRY LITE

Ñ

Cora Industry LITE es el nuevo sistema de control lumínico autónomo perfecto para cualquier instalación industrial. Con una instalación sencilla, rápida e intuitiva, Cora Industry Lite supone un giro en la evolución de la industria aportando renovación, control y una completa gestión del alumbrado en fábricas y almacenes.

Dispone de sensor de luz integrado, regula el flujo emitido por las luminarias compensando el aporte de luz natural y consigue un aprovechamiento óptimo de la energía al monitorizar, de forma permanente, el nivel de luz ajustando la regulación de las luminarias hasta los niveles fijados

E

Cora Industry LITE is the new standalone lighting control system, which is ideal for any industrial installation. With simple, quick, intuitive installation, Cora Industry Lite represents a turning point in development in the industry, providing renewal, control and full management of lighting in factories and warehouses.

It has a built-in light sensor, regulates the flux emitted by the luminaires to compensate for the contribution from natural light and achieves optimal energy use by continually monitoring the light level to adjust the luminaires to the levels set.

F

Cora Industry LITE est le nouveau système de contrôle lumineux autonome parfait pour n'importe quelle installation industrielle. D'installation simple, rapide et intuitive, Cora Industry Lite marque un tournant dans l'évolution de l'industrie en apportant modernisation, contrôle et gestion intégrale de l'éclairage dans les usines et les entrepôts.

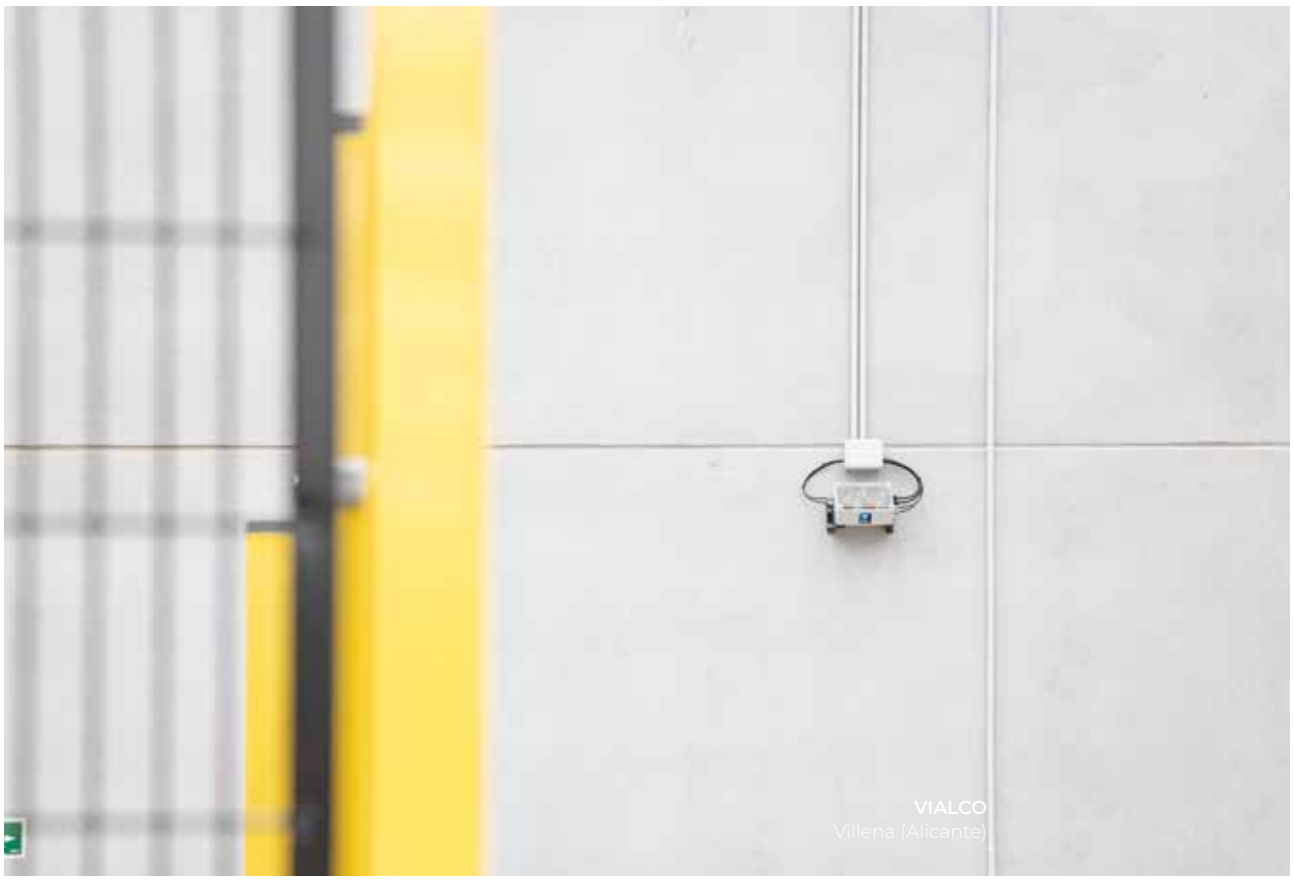
Il dispose d'un capteur de lumière intégré et régule le flux émis par les luminaires en compensant l'apport de lumière naturelle. En outre, il optimise l'utilisation de l'énergie en contrôlant en permanence le niveau de lumière grâce au réglage des luminaires aux niveaux fixés.

P

Cora Industry LITE é um novo sistema de controlo lumínico autónomo perfeito para qualquer instalação industrial. Com uma instalação simples, rápida e intuitiva, Cora Industry Lite representa um ponto de viragem na evolução da indústria, proporcionando renovação, controlo e uma completa gestão da iluminação em fábricas e armazéns.

Dispõe de sensor de luz integrado, regula o fluxo emitido pelas luminárias compensando o aporte de luz natural e consegue um aproveitamento ótimo da energia ao monitorizar permanentemente o nível de luz, ajustando a regulação das luminárias até aos níveis fixados

VIALCO
Villena (Alicante)



Funcionalidades

Functionalities / Fonctionnalités / Funcionalidades

Control eficiente de la instalación
Efficient facility control
Contrôle efficient de l'installation
Controlo eficiente da instalação

Instalación sencilla e intuitiva
Simple, intuitive installation
Installation simple et intuitive
Instalação simples e intuitiva

Sistema autónomo de control
Standalone control system
Système de contrôle autonome
Instalação simples e intuitiva

DALI

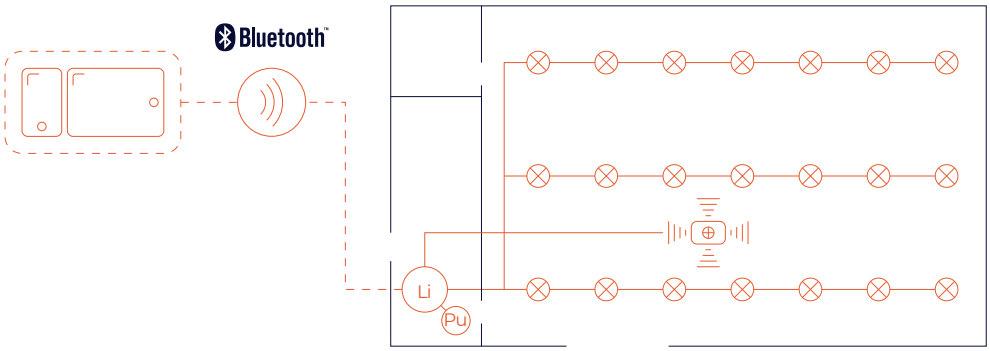
Regulación precisa DALI Broadcast de hasta 64 drivers.
Precise DALI Broadcast regulation of up to 64 drivers
Régulation précise DALI Broadcast allant jusqu'à 64 drivers.
Regulación precisa DALI Broadcast de hasta 64 drivers.

Configuración directa del nivel de luz mediante pulsador.
Direct light level setting by push button
Configuration directe du niveau de lumière par bouton.
Configuración directa del nivel de luz mediante pulsador.

Configuración avanzada desde la aplicación iOS Play LITE
Advanced setting from the iOS Play LITE app
Configuration avancée à partir de l'application iOS Play LITE
Configuración avanzada desde la aplicación iOS Play LITE

Cora Industry LITE /

Iluminación de nave industrial
Industrial building lighting
Éclairage de bâtiment industriel
Iluminação de edifícios industriais

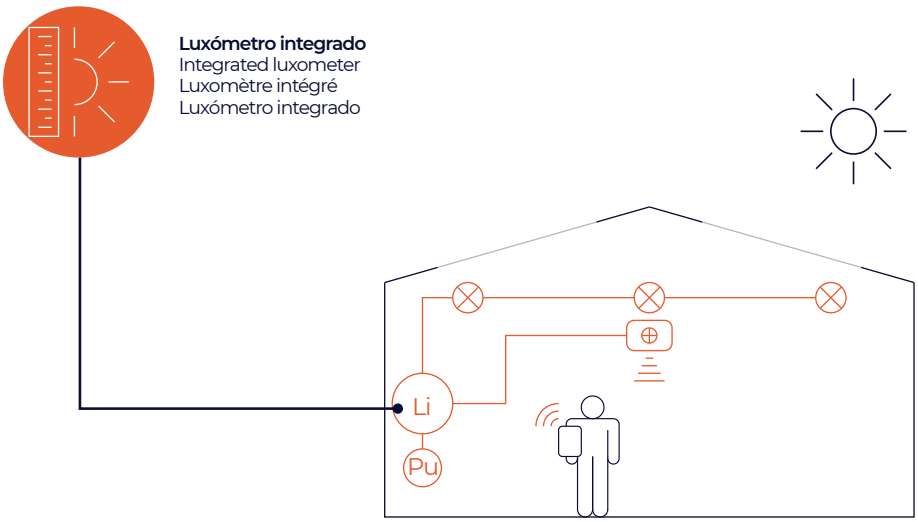


Ñ: Entre sus características intrínsecas principales, destaca la configuración del nivel de luz mediante un pulsador sin necesidad de instalar ningún tipo de software, a excepción de configuraciones avanzadas como la posibilidad de incorporar redes de detección de presencia a través de la app IOS Play LITE.

E: Outstanding among its main intrinsic features is push button light level setting with no need to install any software, except for advanced settings such as the ability to incorporate presence detection networks via the IOS Play LITE app.

F: La configuration du niveau de lumière grâce à un bouton ne nécessitant aucune installation de logiciel, à l'exception des configurations avancées comme la possibilité d'incorporer des réseaux de détection de présence à travers l'application IOS Play LITE, fait partie de ses principales caractéristiques intrinsèques.

P: Entre as suas principais características intrínsecas, destaca-se a configuração do nível de luz através de um botão sem necessidade de instalar qualquer tipo de software, exceto configurações avançadas, como a possibilidade de integrar redes de deteção de presença através da app IOS Play LITE.



Kela

Dacil Switch

AVISO / WARNING / AVERTISSEMENT / AVISO

Las soluciones Pack CTE son de apliación exclusivas en luminarias provistas de sistema DALI.
CTE Pack solutions apply exclusively to luminaires equipped with a DALI system.
Les solutions CTC appliquent exclusivement aux luminaires équipés d'un système DALI.
As soluções da Pack CTE aplicam-se exclusivamente a luminárias equipadas com um sistema DALI.

Pack DALI Basic

Ñ

El Pack DALI Basic Prilux es un dispositivo de control y multisensor que regula en función de la luz natural y opcionalmente de la presencia, en hasta 3 niveles, dependiendo del movimiento detectado.

Indicado para instalaciones de hasta 15 equipos con una salida DALI broadcast. Dispone de una entrada de pulsador convencional para el manejo y calibración sencilla, con tan solo una pulsación y también opción de manejo y calibración mediante mando a distancia (no incluido en el kit).

Dispositivo apto para cumplir con las exigencias del apartado HE3 del CTE.

E

The Prilux DALI Basic Pack is a control and multi-sensor device that regulates according to daylight and optionally presence, in up to 3 levels, depending on movement detected.

Suitable for installations of up to 15 units with a DALI broadcast output. It has a conventional temporaty push-button input for simple handling and calibration, with just one push, and also the option of handling and calibration by remote control (not included in the kit).

Device suitable for compliance with the requirements of section HE3 of the CTE (Technical Building Code).

F

Le Prilux DALI Basic Pack est un dispositif de contrôle et de multi-capteurs qui régule en fonction de la lumière du jour et, en option, de la présence, jusqu'à 3 niveaux, en fonction du mouvement détecté.

Il est adapté aux installations jusqu'à 15 unités avec une sortie de diffusion DALI. Il dispose d'une entrée conventionnelle à bouton-poussoir pour un fonctionnement et un calibrage simples, d'une seule touche, ainsi que de l'option de fonctionnement et de calibrage par télécommande (non incluse dans le kit).

P

O Pack DALI Basic da Prilux é um dispositivo de controlo e multi-sensor que regula em função da luz do dia e, opcionalmente, da presença, até 3 níveis, em função do movimento detectado.

Adequado para instalações até 15 unidades com uma saída do tipo DALI. Dispõe de uma entrada de botão de pressão convencional para um funcionamento e calibração simples, por toque, e também aopção de funcionamento e calibração através de controlo remoto (não incluído no kit).

Dispositivo adequado para o cumprimento das normas nacionais. Eficiência energética em edificios.

Funcionalidades

Functionalities / Fonctionnalités / Funcionalidades

Control y multisensor (luminosidad y presencia) DALI para hasta 15 luminarias.

DALI control and multi-sensor (brightness and presence) for up to 15 luminaires.

Contrôle DALI et multi-capteurs (luminosité et présence) pour un maximum de 15 luminaires.

Controlo DALI e multi-sensor (luminosidade e presença) para um máximo de 15 luminárias.

Regulación automática de flujo en función de la luz natural.

Automatic flux regulation according to natural light.

Régulation automatique du flux en fonction de la lumière naturelle.

Regulação automática do fluxo em função da luz natural.

Detección de presencia en hasta 3 niveles programable a través del multisensor incorporado.

Presence detection in up to 3 programmable levels via the built-in multi-sensor.

Détection de présence jusqu'à 3 niveaux programmables grâce au multi-capteur intégré.

Deteção de presença em até 3 níveis programáveis através do multi-sensor incorporado.

Función CLO: Compensando en factor de mantenimiento.

CLO function: Compensating in maintenance factor.

Fonction CLO : compensation du facteur de maintenance.

Função CLO: Compensação do fator de manutenção.

Fácil instalación en superficie con entrada de pulsador.

Easy surface installation with temporaty es push-button input.

Installation facile en saillie grâce à l'entrée par bouton-poussoir.

Fácil instalação à superfície com entrada por botão de pressão.

Calibración con un toque al pulsador o mando a distancia.

One-touch calibration at temporaty push-button or remote control

Etalonnage par simple pression d'un bouton-poussoir ou d'une télécommande.

Calibração com um toque no botão de pressão ou no controlo remoto.

Provisto de fotocélula especial para medir y diferenciar la luz natural de la luz LED.

Equipped with a special photocell to measure and differentiate between daylight and LED light.

Équipé d'une cellule photoélectrique spéciale pour mesurer et différencier la lumière du jour de la lumière LED.

Equipado com uma fotocélula especial para medir e diferenciar a luz do dia da luz LED.

Aprendizaje luz natural con mando a distancia.

Daylight calibration with remote control

Apprentissage de la lumière du jour avec télécommande

Aprendizagem à luz do dia com controlo remoto

Posibilidad de control con mando a distancia. (No incluido en el pack).

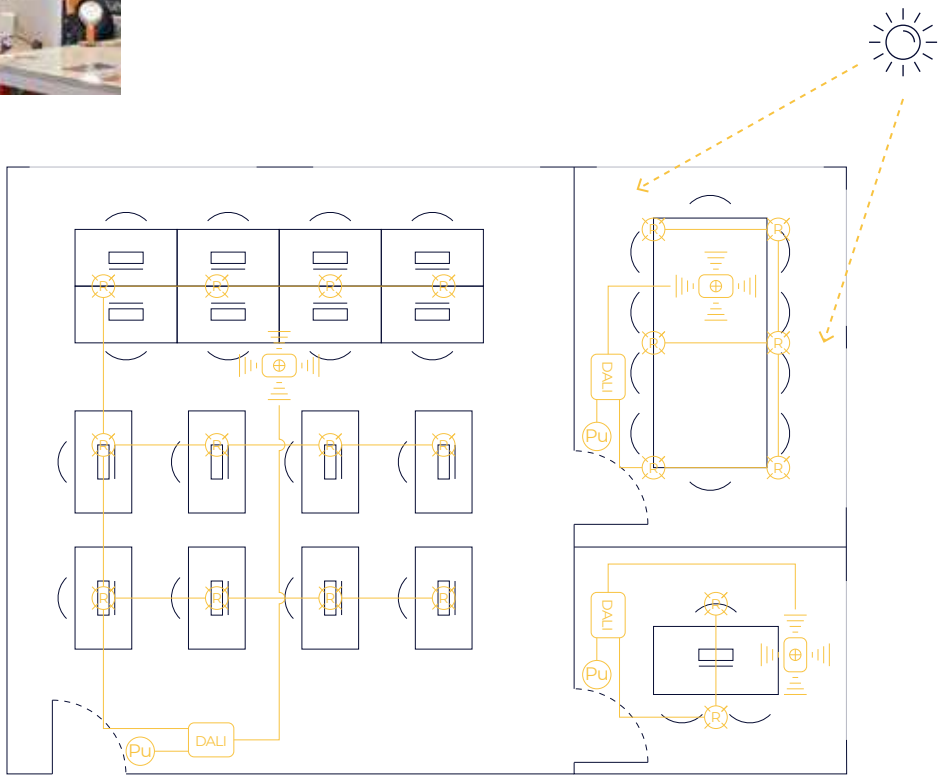
Remote control capability (remote not included).

Possibilité de télécommande (non incluse dans le pack).

Possibilidade de controlo remoto (não incluído na embalagem).

Pack DALI Basic

Iluminación de edificio de oficinas
Offices building lighting
Éclairage des immeubles de bureaux
Iluminação de edifícios de escritórios

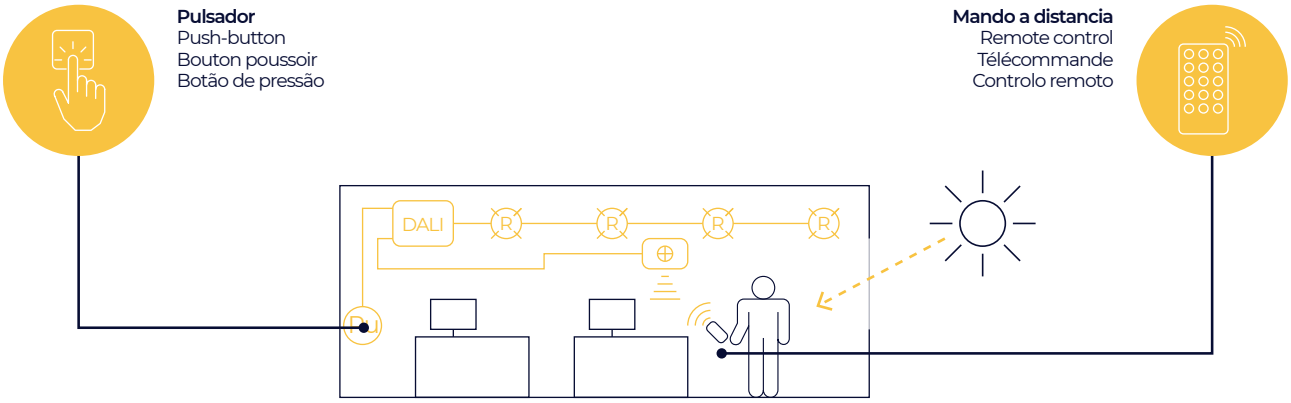


Ñ: Pack DALI Basic Prilux está especialmente indicado para instalaciones de interior, como aulas, oficinas, despachos y similares, además de pasillos, lavabos... Pensado para su instalación en superficie en techos o empotrado, para alturas de techo estándar de 3m.

E: Pack DALI Basic Prilux is particulary suitable for indoor installations, such as classrooms, offices, offices and similar spaces, as well as corridors, restrooms... Designed for surface mounting on ceilings or recessed installation, suitable for standard ceiling heights of 3m.

F: Le Pack DALI Basic Prilux est particulièrement adapté aux installations intérieures, telles que les salles de classe, les bureaux, les bureaux et similaires, ainsi que les couloirs, les toilettes... Conçu pour un montage en saillie dans les plafonds ou une installation encastrée, pour des hauteurs de plafond standard de 3m.

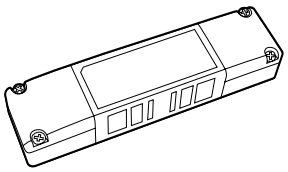
P: O Pack DALI Basic da Prilux é especialmente adequado para instalações interiores, como salas de aula, escritórios, gabinetes e similares, bem como corredores, casas de banho, etc... Concebido para montagem à superfície em tectos com instalação encastrada do driver, para alturas de teto padrão de 3m.



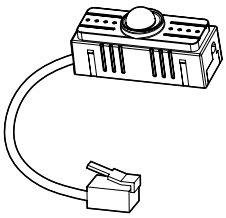
Componentes

Components / Composants / Componentes

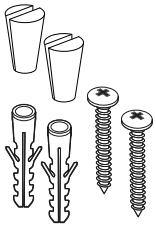
638753



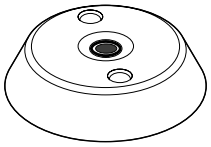
DISPOSITIVO DE CONTROL
CONTROL DEVICE
DISPOSITIF DE CONTRÔLE
DISPOSITIVO DE CONTROLO



SENSOR DALI
DALI SENSOR
CAPTEUR DALI
SENSOR DALI

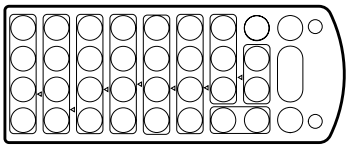


ELEMENTOS DE FIJACIÓN
FIXING ELEMENTS
FIXATIONS
FIXADORES



ACCESORIO DE MONTAJE
MOUNTING ACCESSORY
ACCESSOIRE DE MONTAGE
ACESSÓRIO DE MONTAGEM

635196



MANDO A DISTANCIA IR DALI BASIC (*NO INCLUIDO)
IR DALI BASIC REMOTE CONTROL (*NOT INCLUDED)
TÉLÉCOMMANDE IR DALI BASIC (*NON INCLUS)
CONTROLO REMOTO IR DALI BASIC (*NÃO INCLUÍDO)

Versión BLUETOOTH

BLUETOOTH pack

CASAMBI

Ñ

Versión de nuestras luminarias con comunicación Bluetooth Casambi que a través de cualquier terminal Bluetooth® vía APP gratuita nos ofrece el control de regulación de flujo, color, configuración de escenas, comportamiento vinculado a horarios. Múltiples accesorios pueden configurarse para funcionar en la misma red para unificar el control de uno o varios espacios, siendo posible crear grupos, escenas y secuencias dinámicas a medida.
El dispositivo Bluetooth® es válido para cualquier luminaria DALI.

E

Casambi version of our fixtures that enables through any Bluetooth® terminal via free APP that offers the control of flow regulation, color, scene configuration, behavior linked to schedules. Multiple accessories can be configured to work on the same network to unify the control of one or more spaces, being able to create groups, scenes and dynamic sequences to measure.
The Bluetooth® device is valid for any DALI luminaire.

F

Version de nos luminaires avec communication Bluetooth Casambi qui via n'importe quel terminal Bluetooth® via APP gratuite qui offre le contrôle de la régulation de flux, la couleur, la configuration de la scène, le comportement lié aux horaires. Plusieurs accessoires peuvent être configurés pour travailler sur le même réseau pour unifier le contrôle d'un ou plusieurs espaces, être capable de créer des groupes, des scènes et des séquences dynamiques à mesurer. L'appareil Bluetooth® est valable pour tout luminaire DALI.

P

Versão das nossas luminárias com comunicação Bluetooth Casambi que através de qualquer terminal Bluetooth...® via aplicativo gratuito que oferece o controle de regulação de fluxo, cor, configuração de cena, comportamento vinculado a agendas. Vários acessórios podem ser configurados para trabalhar na mesma rede para unificar o controle de um ou mais espaços, podendo criar grupos, cenas e sequências dinâmicas para medir.
O dispositivo Bluetooth® é válido para qualquer luminária DALI.

Funcionalidades

Functionalities / Fonctionnalités / Funcionalidades

Accesorio que habilita el control inalámbrico de luminarias regulables. Posibilidad de conexión a internet de las redes para su control telepático mediante pasarela externa.

Accessory that enables the wireless control of dimmable luminaires. Possibility of connecting networks to Internet for telematic control through an external gateway.

Accessoire qui permet la commande sans fil des luminaires dimmable. Possibilité de connecter les réseaux à Internet pour un contrôle télématique via une passerelle externe.

Acessório que permite o controle sem fio de luminárias dimmable. Possibilidade de conectar as redes à Internet para controle telemático através de um gateway externo.

Un dispositivo por luminaria que permite creación de grupos, escenas, dinamismos...

A device for luminaires that allows the creation of groups, scenes, dynamisms...

Un dispositif pour luminaires qui permet la création de groupes, scènes, dynamismes...

Um dispositivo para luminárias que permite a criação de grupos, cenas, dinamismos...

Integrable en redes de control Bluetooth a través de app gratuita Casambi.

Integrated in Bluetooth control networks via free Casambi app.

Intégré dans les réseaux de contrôle Bluetooth via l'appli Casambi gratuite.

Integrado em redes de controle Bluetooth via app Casambi livre.

Dispositivo controlable de manera remota con Smartphone o Tablet Android/iOS.

Remotely controllable device with Smartphone or Android/IOS Tablet.

Appareil contrôlable à distance avec smartphone ou tablette Android/IOS..

Dispositivo remotamente controlável com smartphone ou Android/IOS Tablet.

Sin necesidad de una pasarela u otros dispositivos externos.

Without the need for a walkway or other external devices.

Sans besoin d'une passerelle ou d'autres appareils externes.

Sem a necessidade de uma passarela ou outros dispositivos externos.

Establece automáticamente una red de comunicaciones inalámbrica con un máximo de 127 nodos.

It automatically establishes a wireless communications network with a maximum of 127 nodes.

Il établit automatiquement un réseau de communications sans fil avec un maximum de 127 nœuds.

Ele estabelece automaticamente uma rede de comunicações sem fio com um máximo de 127 nós.

Las actualizaciones del firmware pueden efectuarse, sin conexión por cable, con cualquier dispositivo Android o iOS.

Firmware upgrades can be done without cable connection with any Android device or IOS

Les mises à niveau du firmware peuvent être effectuées sans connexion par câble avec un appareil Android ou IOS.

Upgrades de firmware pode ser feito sem conexão a cabo com qualquer dispositivo Android ou IOS

Fácil implementación de regulaciones de RGB y temperatura del color.

Easy implementation of RGB and color temperature regulations.

Mise en œuvre aisée des réglementations RVB et de la température des couleurs.

Fácil implementação de regulamentos de temperatura de cor e RGB

Hasta 15m de alcance.

Up to 15m of range.

Jusqu'à 15m de portée.

Até 15m de alcance.

Posibilidad de controlar la alimentación del driver mediante relé.

Possibility of controlling the power of the driver by means of a relay.

Possibilité de contrôler la puissance du conducteur au moyen d'un relais.

Possibilidade de controlar o poder do condutor por meio de um relé.

Salida digital: Compatible con DALI autónomo.
Salida analógica: Compatible con 1-10V

Digital output: Compatible with stand-alone DALI.
Analogic output: Compatible with 1-10V.

Sortie numérique: compatible avec DALI autonome.
Sortie analogique: 1-10V conforme

Saída digital: Compatível com DALI autônomo.
Saída analógica: Compatível com 1-10V

Versiones con envolvente para uso interior (454230) y exterior (550994)

Versions with enclosure for interior use (454230) and exterior (550994)

Versions avec boîtier pour usage intérieur (454230) et extérieur (550994)

Versões com invólucro para uso interior (454230) e exterior (550994)

PUNCH
TODAY
IN THE
FACE.

Kentau Avant CL / Kentau Avant SQ *

Breno CL / Breno SQ *

Navi *

Rhoda *

Diane Tech Switch *

Empotrar / Recessed / Encastré / Recesso

Diane Tech WAS *

Empotrar / Recessed / Encastré / Recesso

Silent I UGR *

Silent I UGR IP65 *

* Bajo pedido
On request
Sur commande
A pedido

AVISO / WARNING / AVERTISSEMENT / AVISO

Bluetooth®

Versión BLUETOOTH disponible bajo pedido.
BLUETOOTH version available on request.
Version BLUETOOTH disponible sur demande.
Versão BLUETOOTH disponível a pedido.

Lámparas
lamps
lampes décoratives
lâmpadas

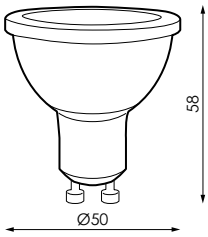
icon

Evo smart

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

		W					K			
400220	F	7W	230V ac	608lm	35°	4	4.000K	GU10	Ø50 x 58mm	NO

Hz				
50-60Hz	IP20	-5°C~+35 °C	>80	(L70B50>)40.000h

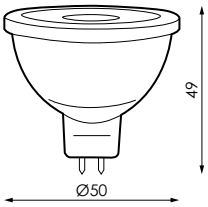


GU10

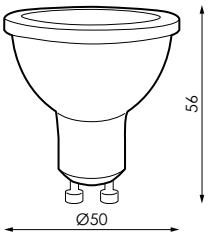
Ñ/ ICON EVO smart 60° regulable: Regulación TRIAC y tradicional de incandescencia.
E/ ICON EVO smart 60° regulable: TRIAC regulation and traditional incandescent.
F/ ICON EVO smart 60° regulable: Régulation TRIAC et incandescence traditionnelle.
P/ ICON EVO smart 60° regulável: Regulação TRIAC e incandescente tradicional.

icon
Evo smart

GU5.3 60° | GU10 35° | GU10 60° | GU10 100°



GU5.3



GU10

		W_T		Φ_T			K			
578820	G	6,5W	12V ac/dc	613lm	60°	3	3.000K	GU5.3	Ø50 x 49mm	NO
578837	G	6,5W	12V ac/dc	625lm	60°	4	4.000K	GU5.3	Ø50 x 49mm	NO
578844	G	6,5W	12V ac/dc	638lm	60°	5	5.000K	GU5.3	Ø50 x 49mm	NO
575072	F	7W	230V ac	470lm	60°	3	3.000K	GU10	Ø50 x 56mm	SI
575126	F	6,5W	230V ac	625lm	60°	4	4.000K	GU10	Ø50 x 56mm	SI
575089	F	6,5W	230V ac	638lm	60°	5	5.000K	GU10	Ø50 x 56mm	SI
575034	F	6,5W	230V ac	613lm	60°	3	3.000K	GU10	Ø50 x 56mm	NO
575102	F	6,5W	230V ac	625lm	60°	4	4.000K	GU10	Ø50 x 56mm	NO
575041	F	6,5W	230V ac	638lm	60°	5	5.000K	GU10	Ø50 x 56mm	NO
575058	F	6,5W	230V ac	627lm	35°	3	3.000K	GU10	Ø50 x 56mm	NO
575119	F	6,5W	230V ac	639lm	35°	4	4.000K	GU10	Ø50 x 56mm	NO
575065	F	6,5W	230V ac	652lm	35°	5	5.000K	GU10	Ø50 x 56mm	NO
575010	F	6,5W	230V ac	568lm	100°	3	3.000K	GU10	Ø50 x 56mm	NO
575096	F	6,5W	230V ac	584lm	100°	4	4.000K	GU10	Ø50 x 56mm	NO
575027	F	6,5W	230V ac	593lm	100°	5	5.000K	GU10	Ø50 x 56mm	NO

Hz		Φ			
50-60Hz	IP20	>0,5	-5°C~+35 °C	>80	(L70B50>)40.000h

icon
basic

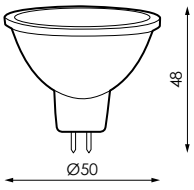
Ñ/ ICON basic regulable: Regulación TRIAC y tradicional de incandescencia. **E/** ICON basic dimmable: TRIAC regulation and traditional incandescent. **F/** ICON basic regulable: Régulation TRIAC et incandescence traditionnelle. **P/** ICON basic regulável: Regulação TRIAC e incandescente tradicional.

GU5.3

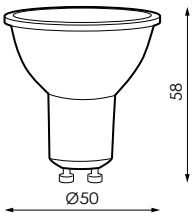
GU10

		W_T		φ	$φ_T$		K				
578851	G	6,5W	12V ac	>0,7	600lm	3	3.000K	100°	GU5.3	Ø50 x 48mm	NO
578875	G	6,5W	12V ac	>0,7	600lm	4	4.000K	100°	GU5.3	Ø50 x 48mm	NO
578882	G	6,5W	12V ac	>0,7	600lm	5	5.000K	100°	GU5.3	Ø50 x 48mm	NO
N 634694	G	6,5W	230V ac	>0,5	598lm	2,7	2.700K	38°	GU10	Ø50 x 58mm	SI
545457	G	6,5W	230V ac	>0,5	578lm	3	3.000K	100°	GU10	Ø50 x 58mm	SI
545464	G	6,5W	230V ac	>0,5	605lm	4	4.000K	100°	GU10	Ø50 x 58mm	SI
545471	G	6,5W	230V ac	>0,5	622lm	5	5.000K	100°	GU10	Ø50 x 58mm	SI
*N 648110	G	6,5W	230V ac	>0,5	561lm	2,7	2.700K	100°	GU10	Ø50 x 58mm	SI
*N 648127	G	6,5W	230V ac	>0,5	561lm	2,7	2.700K	100°	GU10	Ø50 x 58mm	NO
595315	F	6,5W	230V ac	>0,5	600lm	3	3.000K	38°	GU10	Ø50 x 58mm	NO
595322	F	6,5W	230V ac	>0,5	600lm	4	4.000K	38°	GU10	Ø50 x 58mm	NO
595339	F	6,5W	230V ac	>0,5	600lm	5	5.000K	38°	GU10	Ø50 x 58mm	NO
378727	F	7W	230V ac	>0,5	578lm	3	3.000K	100°	GU10	Ø50 x 58mm	NO
386326	F	7W	230V ac	>0,5	605lm	4	4.000K	100°	GU10	Ø50 x 58mm	NO
378734	F	7W	230V ac	>0,5	622lm	5	5.000K	100°	GU10	Ø50 x 58mm	NO

Hz				
50-60Hz	IP20	-5°C~+35 °C	>80	(L70B50>)25.000h



GU5.3

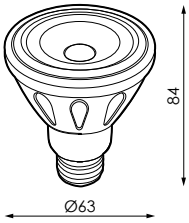


GU10

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

icon

Par 20 smart



		W		K	
240970	A+	8W	698lm	5	5.000K	Ø63 x 84mm

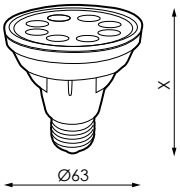
	Hz		φ					
230V ac	50-60Hz	IP20	>0,57	-5°C~+35 °C	45°	>80	E27	(L70B50>)30.000h

icon

Par 20 smart

		W		φ			K		
543224	E	7W	55mA	>0,55	602lm	3	3.000K	(L70B50>)25.000h	Ø63 x 82mm
240970	A+	8W	62mA	>0,57	698lm	5	5.000K	(L70B50>)30.000h	Ø63 x 84mm

	Hz		φ				
230V ac	50-60Hz	IP20	>0,55	-5°C~+35 °C	35°	>80	E27

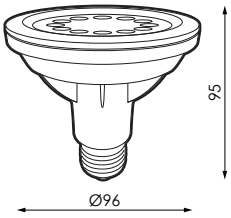


icon

Par 30 smart

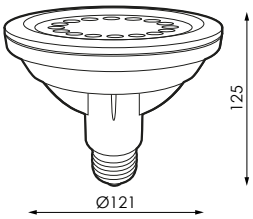
		W				K	
543248	F	10W	80mA	919lm	3	3.000K	Ø96 x 95mm
543255	F	10W	80mA	938lm	5	5.000K	Ø96 x 95mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,55	-5°C~+35 °C	35°	>80	E27	(L70B50>)25.000h



icon

Par 38 smart

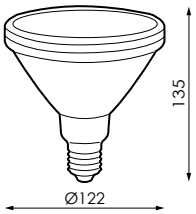


		W			K		
543262	E	14W	120mA	1.254lm	3	3.000K	Ø121 x 125mm
543279	E	14W	120mA	1.306lm	5	5.000K	Ø121 x 125mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,55	-5°C~+35 °C	35°	>80	E27	(L70B50>)25.000h

icon

Par 38 IP65 smart



		W	φ		K			
155410	F	15W	>0,5	1.255lm	3	3.000K	>80	Ø122 x 135mm
155427	F	15W	>0,5	1.231lm	5	5.000K	>80	Ø122 x 135mm
155434	-	15W	-	-	V	Verde	-	Ø122 x 135mm

	Hz					
230V ac	50-60Hz	IP65	-5°C~+35 °C	30°	E27	(L70B50>)40.000h

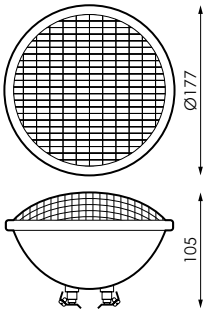
icon

Par 56 smart

Ñ/ Sin mando a distancia. RGB con efecto memoria. **E/** Without remote control. RGB with memory effect. F/ Sans télécommande. RVB avec effet de mémoire. **P/** Sem controle remoto. RGB com efeito de memória.

		W_T		ϕ_T	K		
495035	F	20W	1.650mA	1.709lm	3	3.000K	Ø177 x 105mm
534031	G	20W	1.650mA	1.793lm	5	5.000K	Ø177 x 105mm
534048	-	18W	1.500mA	-	RGB	RGB SINCRO	Ø177 x 105mm
534055	-	18W	1.500mA	-	RGB	RGB ON/OFF	Ø177 x 105mm

	Hz					
12V ac	50-60Hz	IP68	100°	>70	G53	(L70B50>)30.000h



ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 83

164122
Sincronizador wireless (Válido para 534055)

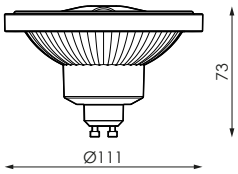
442374
Controlador RGB con mando (Válido para 534048)

534062
Transformador magnético máx. 300W

534352
Transformador magnético máx. 500W

Ñ/ ICON QR111 smart regulable: Regulación TRIAC y tradicional de incandescencia. **E/** ICON QR111 smart regulable: TRIAC regulation and traditional incandescent. **F/** ICON QR111 smart regulable: Régulation TRIAC et incandescence traditionnelle. **P/** ICON QR111 smart regulável: Regulação TRIAC e incandescente tradicional.

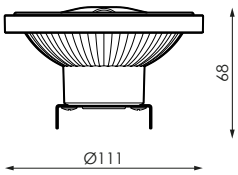
icon
QR 111 smart



		W_T	ϕ_T	K			
576581	F	12W	902lm	3	3.000K	Ø111 x 73mm	SI
576598	F	12W	987lm	5	5.000K	Ø111 x 73mm	SI
576604	F	12W	902lm	3	3.000K	Ø111 x 73mm	NO
576611	F	12W	987lm	5	5.000K	Ø111 x 73mm	NO

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	45°	>80	GU10	(L70B50>)40.000h

icon
QR 111 smart



		W_T	ϕ_T	K			
576628	F	12W	902lm	3	3.000K	Ø111 x 68mm	NO
576635	F	12W	987lm	5	5.000K	Ø111 x 68mm	NO

	Hz		φ					
12V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	45°	>80	G53	(L70B50>)40.000h

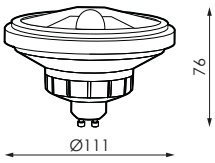
icon
QR 111 smart

Ñ/ ICON QR111 smart regulable: Regulación TRIAC y tradicional de incandescencia. **E/** ICON QR111 smart regulable: TRIAC regulation and traditional incandescent. **F/** ICON QR111 smart regulable: Régulation TRIAC et incandescence traditionnelle. **P/** ICON QR111 smart regulável: Regulação TRIAC e incandescente tradicional.

GU10

		W				K				
497671	A+	12W	230V ac	1.013lm	36°	5	5.000K	GU10	Ø111 x 76mm	SI

Hz		Φ			
50-60Hz	IP20	>0,9	-5°C~+35 °C	>80	(L70B50>)30.000h

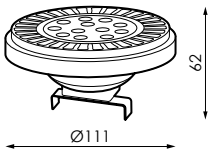


GU10

icon
QR 111 basic

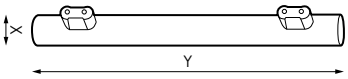
		W			K	
562744	F	12W	864lm	3	3.000K	Ø111 x 62mm
562751	F	12W	915lm	4	4.000K	Ø111 x 62mm

	Hz						
12V ac	50-60Hz	IP20	-5°C~+35 °C	30°	>80	G53	(L70B50>)30.000h

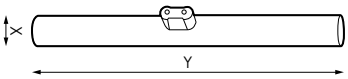


esSENSE

Linestra smart



S14s



S14d

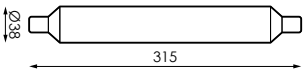
		W_T	ϕ_T		K		
499422	A+	14W	1.614lm	3	3.000K	S14s	30 x 1.000mm
576642	E	5W	546lm	3	3.000K	S14d	30 x 300mm
576659	E	7,5W	867lm	3	3.000K	S14d	30 x 500mm

	Hz					
230V ac	50-60Hz	IP20	-5°C~+35 °C	150°	>80	(L70B50>)25.000h

esSENSE

Sofito smart

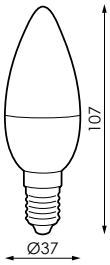
		W		K	
402095	F	9W	805lm	3	3.000K	Ø38 x 315mm
402101	F	9W	857lm	4	4.000K	Ø38 x 315mm



	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	200°	>80	S19	(L70B50>)25.000h

esSENSE

Flame smart

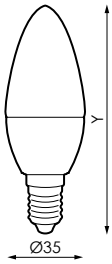


		W		K	
392761	A++	5W	524lm	3	3.000K	Ø37 x 107mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	180°	>80	E14	(L70B50>)25.000h

esSENSE

Flame basic



		W		K	
*N 648240	F	5W	470lm	2,7	2.700K	Ø35 x 103mm
524513	F	5W	489lm	3	3.000K	Ø35 x 102mm
524520	F	5W	501lm	4	4.000K	Ø35 x 102mm
524544	F	5W	506lm	5	5.000K	Ø35 x 102mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	280°	>80	E14	(L70B50>)15.000h

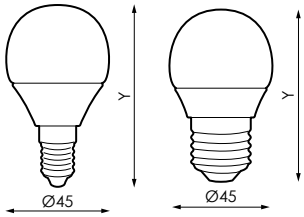
*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

esSENSE

Ball basic

		W		K			
*N 648226	F	5W	470lm	2,7	2.700K	E14	Ø45 x 82mm
524711	F	5W	493lm	3	3.000K	E14	Ø45 x 78mm
524728	F	5W	501lm	4	4.000K	E14	Ø45 x 78mm
524735	F	5W	511lm	5	5.000K	E14	Ø45 x 78mm
*N 648233	F	5W	470lm	2,7	2.700K	E27	Ø45 x 77mm
524551	F	5W	493lm	3	3.000K	E27	Ø45 x 74mm
524568	F	5W	501lm	4	4.000K	E27	Ø45 x 74mm
524575	F	5W	511lm	5	5.000K	E27	Ø45 x 74mm

	Hz		φ				
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	240°	>80	(L70B50>)15.000h



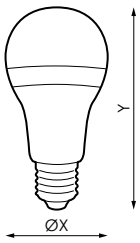
E14 E27

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

esSENSE

Standard smart

16W 19W

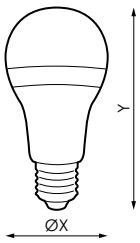


		W_T	ϕ_T		K	
502658	F	16W	1.311lm	3	3.000K	Ø69 x 144mm
497800	E	16W	1.634lm	5	5.000K	Ø69 x 144mm
497817	F	19W	1.985lm	3	3.000K	Ø95 x 174mm
497824	E	19W	2.031lm	5	5.000K	Ø95 x 174mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	210°	>80	E27	(L70B50>)40.000h

esSENSE

Standard basic 12/24V



		W_T	ϕ_T		K	
402156	F	8W	764lm	3	3.000K	Ø60 x 110mm
402163	F	8W	805lm	4	4.000K	Ø60 x 110mm

	Hz		φ					
12Vac/dc -24V dc	50-60Hz	IP20	>0,5	-5°C~+35 °C	210°	>80	E27	(L70B50>)25.000h

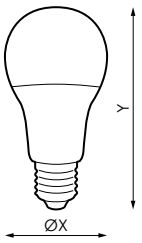
esSENSE

Standard basic

5/8,5W

10,5W

		W			K		
*N 648028	F	5W	448lm	2,7	2.700K	Ø60 x 102mm	NO
524582	F	5W	456lm	3	3.000K	Ø60 x 102mm	NO
524599	F	5W	472lm	4	4.000K	Ø60 x 102mm	NO
524605	F	5W	483lm	5	5.000K	Ø60 x 102mm	NO
*N 648035	F	8,5W	833lm	2,7	2.700K	Ø60 x 102mm	NO
524612	F	8,5W	841lm	3	3.000K	Ø60 x 102mm	NO
524629	F	8,5W	876lm	4	4.000K	Ø60 x 102mm	NO
524636	F	8,5W	903lm	5	5.000K	Ø60 x 102mm	NO
*N 648172	F	10,5W	1.002lm	2,7	2.700K	Ø60 x 120mm	SI
*N 648141	F	10,5W	1.018lm	3	3.000K	Ø60 x 120mm	SI
*N 648158	F	10,5W	1.039lm	4	4.000K	Ø60 x 120mm	SI
*N 648165	F	10,5W	1.067lm	5	5.000K	Ø60 x 120mm	SI
N 648042	F	10,5W	1.055lm	2,7	2.700K	Ø60 x 120mm	NO
524643	F	10,5W	1.018lm	3	3.000K	Ø60 x 120mm	NO
524650	F	10,5W	1.039lm	4	4.000K	Ø60 x 120mm	NO
524667	F	10,5W	1.067lm	5	5.000K	Ø60 x 120mm	NO



	Hz		Φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	220°	>80	E27	(L70B50>)15.000h

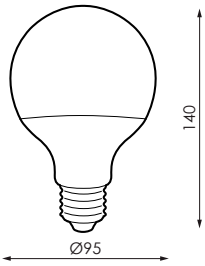
*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

esSENSE

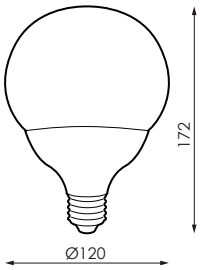
Globe smart

9,5W

13,5W



9,5W



13,5W

		W				K	
562782	E	9,5W	1.055lm	200°	3	3.000K	Ø95 x 140mm
562799	E	9,5W	1.055lm	200°	4	4.000K	Ø95 x 140mm
562805	E	13,5W	1.521lm	220°	3	3.000K	Ø120 x 172mm
562812	E	13,5W	1.521lm	220°	4	4.000K	Ø120 x 172mm

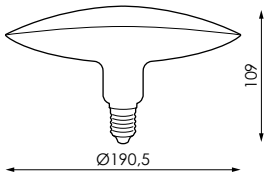
	Hz		φ				
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	>80	E27	(L70B50>)25.000h

esSENSE

Circle smart

		W		K	
548793	G	20W	1.883lm	4	4.000K	Ø190,5 x 109mm

	Hz						
230V ac	50-60Hz	IP20	-5°C~+35 °C	120°	>80	E27	(L70B50>)25.000h



fiSENSE Gold

Drop smart

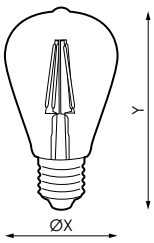
Filamento Led
Led Filament
Filament Led
Filamento Led

Ñ/ fiSENSE GOLD: Regulación TRIAC y tradicional de incandescencia. Instalación en posición vertical. **E/** fiSENSE GOLD: TRIAC regulation and traditional incandescent. Installation in vertical position. **F/** fiSENSE GOLD: régulation TRIAC et incandescence traditionnelle. Installation en position verticale. **P/** fiSENSE GOLD: Regulação TRIAC e incandescente tradicional. Instalação na posição vertical.

4,5W 7,5W

		W		K	
402170	F	4,5W	458lm	2,5	2.500K	Ø58 x 134mm
402187	F	7,5W	760lm	2,5	2.500K	Ø64 x 141mm

	Hz		φ						
230V ac	50-60Hz	IP20	>0,7	-5°C~+35 °C	280°	>80	E27	(L70B50>)15.000h	SI



Ñ/ fiSENSE GOLD: Regulación TRIAC y tradicional de incandescencia. Instalación en posición vertical. **E/** fiSENSE GOLD: TRIAC regulation and traditional incandescent. Installation in vertical position. **F/** fiSENSE GOLD: régulation TRIAC et incandescence traditionnelle. Installation en position verticale. **P/** fiSENSE GOLD: Regulação TRIAC e incandescente tradicional. Instalação na posição vertical.

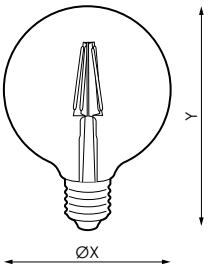
fiSENSE Gold

Globe smart

Filamento Led
Led Filament
Filament Led
Filamento Led

4W

7,5W



		W_T	ϕ_T		K	
402194	F	4W	463lm	2,5	2.500K	Ø95 x 143mm
402200	F	7,5W	736lm	2,5	2.500K	Ø125 x 178mm

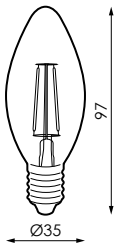
	Hz		φ						
230V ac	50-60Hz	IP20	>0,7	-5°C~+35 °C	280°	>80	E27	(L70B50>)15.000h	SI

Ñ/ Instalación en posición vertical. **E/** Installation in vertical position. **F/** Installation en position verticale. **P/** Instalação na posição vertical.

fiSENSE

Flame smart

Filamento Led
Led Filament
Filament Led
Filamento Led



		W_T	ϕ_T		K	
237345	A++	2,5W	267lm	2,7	2.700K	Ø35 x 97mm
237352	F	4W	470lm	2,7	2.700K	Ø35 x 97mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,4	-5°C~+35 °C	330°	>80	E14	(L70B50>)20.000h

fiSENSE

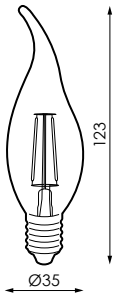
Flame Fantasy smart

Ñ/ Instalación en posición vertical. **E/** Installation in vertical position. **F/** Installation en position verticale. **P/** Instalação na posição vertical.

Filamento Led
Led Filament
Filament Led
Filamento Led

		W		K	
237376	A++	4W	403lm	2.7 2.700K	Ø35 x 123mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,4	-5°C~+35 °C	360°	>80	E14	(L70B50>)20.000h



fiSENSE

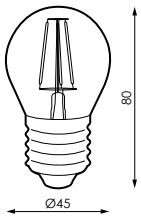
Ball smart

Ñ/ Instalación en posición vertical. **E/** Installation in vertical position. **F/** Installation en position verticale. **P/** Instalação na posição vertical.

Filamento Led
Led Filament
Filament Led
Filamento Led

		W		K		
237390	E	4,5W	403lm	2.7 2.700K	E27	Ø45 x 80mm

	Hz		φ				
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	360°	>80	(L70B50>)20.000h

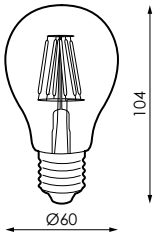


Ñ/ Instalación en posición vertical. **E/** Installation in vertical position. **F/** Installation en position verticale. **P/** Instalação na posição vertical.

fiSENSE

Standard smart

Filamento Led
Led Filament
Filament Led
Filamento Led



		W		K	
237321	E	7W	739lm	2,7	2.700K	Ø60 x 108mm
237338	E	7W	841lm	4	4.000K	Ø60 x 108mm

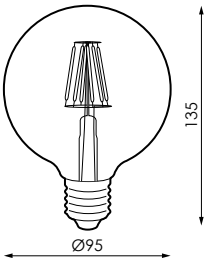
	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	330°	>80	E27	(L70B50>)20.000h

Ñ/ Instalación en posición vertical. **E/** Installation in vertical position. **F/** Installation en position verticale. **P/** Instalação na posição vertical.

fiSENSE

Globe smart

Filamento Led
Led Filament
Filament Led
Filamento Led



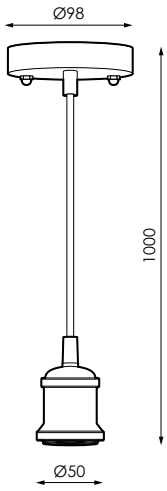
		W		K	
237406	E	7W	768lm	2,7	2.700K	Ø95 x 135mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	330°	>80	E27	(L70B50>)20.000h

True colors

Aluminio

esSense CIRCLE	fiSense GOLD	fiSense	Recomendación Recommendation Recommandation Recomendação



	W_T			
545884	Máx. 60W	Ni	Niquel	Ø98 x 1000mm
545891	Máx. 60W	Br	Bronce	Ø98 x 1000mm

	Hz				
230V ac	50-60Hz	CII	IP20	E27	AL

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Máximo peso soportado por el portalámparas es de 1kg.

E/ Maximun weight supported by the lampholder is 1kg.

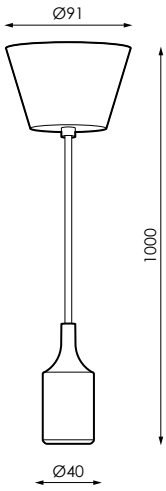
F/ Le poids maximal supporté par la douille est de 1kg.

P/ O peso máximo que suporta este artigo é de 1kg.

True colors

PET

Recomendación Recommendation Recommandation Recomendação	esSense CIRCLE	fiSense GOLD	fiSense



	W_T			
545907	Máx. 60W	BI	Blanco	Ø91 x 1000mm
545914	Máx. 60W	N	Negro	Ø91 x 1000mm

	Hz				
230V ac	50-60Hz	CII	IP20	E27	PET

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Máximo peso soportado por el portalámparas es de 1kg.

E/ Maximun weight supported by the lampholder is 1kg.

F/ Le poids maximal supporté par la douille est de 1kg.

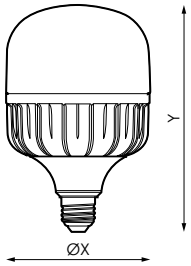
P/ O peso máximo que suporta este artigo é de 1kg.

ecPOWER

Compact smart

28W 37,5W

		W		K		
521321	E	28W	3.410lm	3	3.000K	Ø100 x 160mm
521338	E	28W	3.560lm	4	4.000K	Ø100 x 160mm
521345	E	28W	3.715lm	6,5	6.500K	Ø100 x 160mm
521352	E	37,5W	4.511lm	3	3.000K	Ø118 x 186mm
521369	E	37,5W	4.620lm	4	4.000K	Ø118 x 186mm
521376	E	37,5W	4.732lm	6,5	6.500K	Ø118 x 186mm



	Hz		φ					
100-240V ac	50-60Hz	IP20	>0,9	-10°C~+35 °C	180°	>80	E27	(L70B50>)25.000h

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ La temperatura ambiente de trabajo no puede superar en ningún caso los 50°C, por tanto, no es recomendable la utilización de estas lámparas en luminarias cerradas donde se puedan superar estas temperaturas, ya que se puede reducir significativamente la vida útil del producto. La falta de ventilación o volumen de aire suficiente eleva la temperatura por encima de los límites de uso del producto.

E/ The working ambient temperature can not exceed 50°C in any case, therefore, it is not advisable to use these bulbs in closed luminaires where these temperatures can be overcome, since the useful life of the product can be significantly reduced. Lack of ventilation or sufficient air volume raises the temperature above the limits of product use.

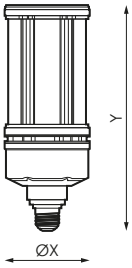
F/ La température ambiante de travail ne doit en aucun cas dépasser 50°C. Par conséquent, il est déconseillé d'utiliser ces ampoules dans des luminaires fermés où ces températures peuvent être surmontées, car la durée de vie du produit peut être considérablement réduite. Le manque de ventilation ou un volume d'air suffisant élève la température au-dessus des limites d'utilisation du produit.

P/ A temperatura ambiente de trabalho não pode exceder 50°C em qualquer caso, portanto, não é aconselhável utilizar estas lâmpadas em luminárias fechadas onde estas temperaturas possam ser superadas, uma vez que a vida útil do produto pode ser significativamente reduzida. A falta de ventilação ou volume de ar suficiente aumenta a temperatura acima dos limites de uso do produto.

ecPOWER

IP64 smart

27W 36W 45W 54W



		W_T	ϕ_T	K			
521383	E	27W	3.333lm	3	3.000K	E27	Ø70 x 206mm
521390	E	27W	3.480lm	4	4.000K	E27	Ø70 x 206mm
521406	E	27W	3.607lm	6,5	6.500K	E27	Ø70 x 206mm
521413	E	36W	4.492lm	3	3.000K	E40	Ø90 x 235mm
521420	E	36W	4.527lm	4	4.000K	E40	Ø90 x 235mm
521437	E	36W	4.683lm	6,5	6.500K	E40	Ø90 x 235mm
521444	E	45W	5.852lm	3	3.000K	E40	Ø90 x 251mm
521451	E	45W	5.948lm	4	4.000K	E40	Ø90 x 251mm
521468	E	45W	6.089lm	6,5	6.500K	E40	Ø90 x 251mm
521475	E	54W	6.812lm	3	3.000K	E40	Ø90 x 266mm
521482	E	54W	6.975lm	4	4.000K	E40	Ø90 x 266mm
521499	E	54W	7.021lm	6,5	6.500K	E40	Ø90 x 266mm

	Hz		φ				
220-240V ac	50-60Hz	IP64	>0,9	-10°C~+35 °C	330°	>80	(L70B50>)50.000h

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ La temperatura ambiente de trabajo no puede superar en ningún caso los 50°C, por tanto, no es recomendable la utilización de estas lámparas en luminarias cerradas donde se puedan superar estas temperaturas, ya que se puede reducir significativamente la vida útil del producto. La falta de ventilación o volumen de aire suficiente eleva la temperatura por encima de los límites de uso del producto.

E/ The working ambient temperature can not exceed 50°C in any case, therefore, it is not advisable to use these bulbs in closed luminaires where these temperatures can be overcome, since the useful life of the product can be significantly reduced. Lack of ventilation or sufficient air volume raises the temperature above the limits of product use.

F/ La température ambiante de travail ne doit en aucun cas dépasser 50°C. Par conséquent, il est déconseillé d'utiliser ces ampoules dans des luminaires fermés où ces températures peuvent être surmontées, car la durée de vie du produit peut être considérablement réduite. Le manque de ventilation ou un volume d'air suffisant élève la température au-dessus des limites d'utilisation du produit.

P/ A temperatura ambiente de trabalho não pode exceder 50°C em qualquer caso, portanto, não é aconselhável utilizar estas lâmpadas em luminárias fechadas onde estas temperaturas possam ser superadas, uma vez que a vida útil do produto pode ser significativamente reduzida. A falta de ventilação ou volume de ar suficiente aumenta a temperatura acima dos limites de uso do produto.

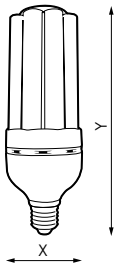
ecPOWER

smart

Ñ/ En modelos 55W no se recomienda el montaje en posición horizontal. **E/** For the 55W models, horizontal mounting is not recommended. **F/** Pour les modèles 55W, le montage horizontal n'est pas recommandé. **P/** Para os modelos de 55W, a montagem horizontal não é recomendada.

		W		K		
475747	F	55W	5.345lm	3	3.000K	E27	Ø106 x 303mm

	Hz					
100-240V ac	50-60Hz	IP20		290°	>80	(L70B50>)25.000h



AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ La temperatura ambiente de trabajo no puede superar en ningún caso los 50°C, por tanto, no es recomendable la utilización de estas lámparas en luminarias cerradas donde se puedan superar estas temperaturas, ya que se puede reducir significativamente la vida útil del producto. La falta de ventilación o volumen de aire suficiente eleva la temperatura por encima de los límites de uso del producto.

E/ The working ambient temperature can not exceed 50°C in any case, therefore, it is not advisable to use these bulbs in closed luminaires where these temperatures can be overcome, since the useful life of the product can be significantly reduced. Lack of ventilation or sufficient air volume raises the temperature above the limits of product use.

F/ La température ambiante de travail ne doit en aucun cas dépasser 50°C. Par conséquent, il est déconseillé d'utiliser ces ampoules dans des luminaires fermés où ces températures peuvent être surmontées, car la durée de vie du produit peut être considérablement réduite. Le manque de ventilation ou un volume d'air suffisant élève la température au-dessus des limites d'utilisation du produit.

P/ A temperatura ambiente de trabalho não pode exceder 50°C em qualquer caso, portanto, não é aconselhável utilizar estas lâmpadas em luminárias fechadas onde estas temperaturas possam ser superadas, uma vez que a vida útil do produto pode ser significativamente reduzida. A falta de ventilação ou volume de ar suficiente aumenta a temperatura acima dos limites de uso do produto.

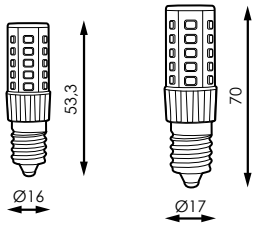
N
NEW

Tubular

Mini smart

3W

5W



3W 5W

		W		K	
619479	F	3W	300lm	3	3.000K	Ø16 x 53,3mm
619486	F	5W	500lm	3	3.000K	Ø17 x 70mm

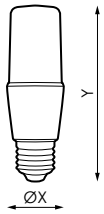
	Hz						
230V ac	50-60Hz	IP20	-5°C~+35 °C	360°	>80	E14	(L70B50>)25.000h

esSENSE

Tubular smart

7W 9W 12W

		W_T	Φ_T	φ	K		
482103	F	7W	689lm	>0,5	3	3.000K	Ø38 x109mm
481335	E	7W	728lm	>0,5	4	4.000K	Ø38 x109mm
481342	F	7W	767lm	>0,5	5	5.000K	Ø38 x109mm
482110	F	9W	924lm	>0,5	3	3.000K	Ø41 x118mm
481359	F	9W	893lm	>0,5	4	4.000K	Ø41 x118mm
481366	F	9W	907lm	>0,5	5	5.000K	Ø41 x118mm
482127	F	12W	1.157lm	>0,5	3	3.000K	Ø38 x155mm
481380	E	12W	1.311lm	>0,5	4	4.000K	Ø38 x155mm
481397	F	12W	1.373lm	>0,5	5	5.000K	Ø38 x155mm



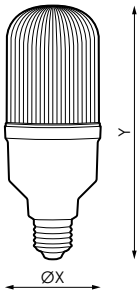
	Hz						
230V ac	50-60Hz	IP20	-5°C~+35 °C	270°	>80	E27	(L70B50>)40.000h

esSENSE

Tubular smart

15W

20W



		W_T	ϕ_T	φ	K		
482134	F	15W	1.438lm	>0,5	3	3.000K	Ø65 x150mm
481403	E	15W	1.502lm	>0,5	4	4.000K	Ø65 x150mm
481410	E	15W	1.563lm	>0,5	5	5.000K	Ø65 x150mm
482141	F	20W	2.011lm	>0,9	3	3.000K	Ø65 x170mm
481427	E	20W	2.063lm	>0,9	4	4.000K	Ø65 x170mm
481434	E	20W	2.108lm	>0,5	5	5.000K	Ø65 x170mm

	Hz						
230V ac	50-60Hz	IP20	-5°C~+35 °C	270°	>80	E27	(L70B50>)40.000h

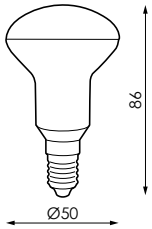
esSENSE

R50 smart

Anti Deslumbramiento
Anti Glare
Anti-Éblouissement
Antiencandeamento

		W_T	ϕ_T		K	
977906	G	4,5W	407lm	3	3.000K	Ø50 x 86mm
977913	F	4,5W	454lm	5	5.000K	Ø50 x 86mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	110°	>80	E14	(L70B50>)40.000h



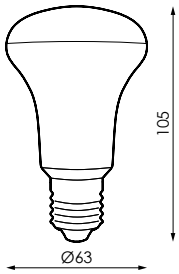
esSENSE

R63 smart

Anti Deslumbramiento
Anti Glare
Anti-Éblouissement
Antiencandeamento

		W_T	ϕ_T		K	
168472	F	8W	750lm	3	3.000K	Ø63 x 105mm
235761	F	8W	789lm	5	5.000K	Ø63 x 105mm

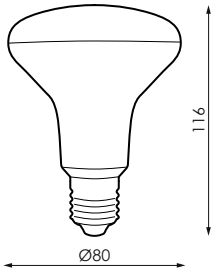
	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	125°	>80	E27	(L70B50>)40.000h



esSENSE

R80 smart

Anti Deslumbramiento
Anti Glare
Anti-Éblouissement
Antiencandeamento



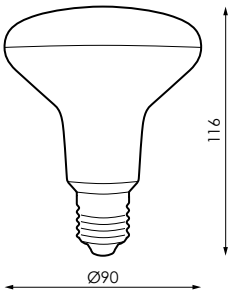
		W		K	
239950	G	9W	832lm	3	3.000K	Ø80 x 116mm
238106	G	9W	911lm	5	5.000K	Ø80 x 116mm

	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	120°	>80	E27	(L70B50>)30.000h

esSENSE

R90 smart

Anti Deslumbramiento
Anti Glare
Anti-Éblouissement
Antiencandeamento



		W			K	
476706	F	8W	681lm	115°	3	3.000K	Ø90 x 116mm
476713	F	8W	752lm	115°	5	5.000K	Ø90 x 116mm
476720	F	12W	1.055lm	120°	3	3.000K	Ø90 x 116mm
476737	F	12W	1.145lm	120°	5	5.000K	Ø90 x 116mm

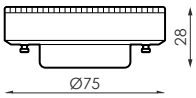
	Hz		φ				
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	>80	E27	(L70B50>)40.000h

SPOTCAB

smart

Ñ/ Uso recomendado con portalámparas y marco Microlynx. **E/** Suitable for lamp holder and Microlynx frame. **F/** Convient pour support de lampe et cadre Microlynx. **P/** Apropriado para o suporte da lâmpada e quadro Microlynx.

		W_T	Φ_T		K	
977944	G	7W	628lm	3	3.000K	Ø75 x 28mm
977951	F	7W	643lm	4	4.000K	Ø75 x 28mm

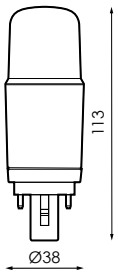


	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	110°	>80	GX53	(L70B50>)40.000h

esSENSE

Opal smart

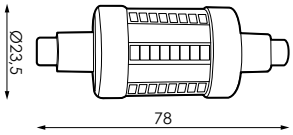
		W_T	Φ_T		K	
562768	E	10W	1.023lm	3	3.000K	Ø38 x 113mm
562775	E	10W	1.055lm	4	4.000K	Ø38 x 113mm



	Hz		φ					
230V ac	50-60Hz	IP20	>0,55	-5°C~+35 °C	140°	>80	G24D-3 (Rotatorio)	(L70B50>)25.000h

spotLINE
360° smart

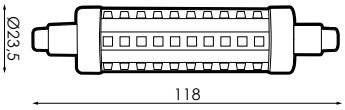
		W		K	
476744	F	6W	598lm	3	3.000K	Ø23,5 x 78mm
476751	F	6W	601lm	5	5.000K	Ø23,5 x 78mm



	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	360°	>80	R7S	(L70B50>)40.000h

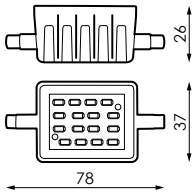
spotLINE
360° smart

		W		K	
476768	E	10W	993lm	3	3.000K	Ø23,5 x 118mm
476775	E	10W	993lm	5	5.000K	Ø23,5 x 118mm



	Hz		φ					
230V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	360°	>80	R7S	(L70B50>)40.000h

spotLINE
smart

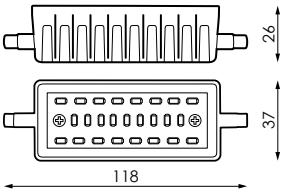


159890	A+	6W	597lm	4	4.000K	78 x 37 x 26mm	NO

230V ac	50-60Hz	IP20	-5°C~+35 °C	120°	>80	R7S	(L70B50>)30.000h

Ñ/ 7,5W Regulable: Regulación TRIAC y tradicional de incandescencia. **E/** 7,5W Regulable: TRIAC regulation and traditional incandescent. **F/** 7,5W Réglable: Régulation TRIAC et incandescence traditionnelle. **P/** 7,5W Regulável: Regulação TRIAC e incandescente tradicional.

spotLINE
smart



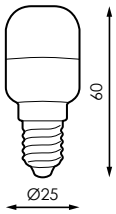
159920	A+	7.5W	661lm	4	4.000K	118 x 37 x 26mm	SI
159982	A+	10W	951lm	3	3.000K	118 x 37 x 26mm	NO

230V ac	50-60Hz	IP20	-5°C~+35 °C	120°	>80	R7S	(L70B50>)30.000h

Pebetero
basic

		W		K	
483315	F	2,5W	217lm	5	5.000K	Ø25 x 60mm

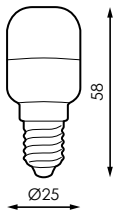
	Hz						
230V ac	50-60Hz	IP20	-5°C~+35 °C	360°	>80	E14	(L70B50>)25.000h



Pebetero
basic

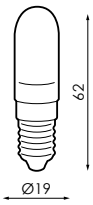
		W		K	
619431	F	2,5W	230lm	3	3.000K	Ø25 x 58mm

	Hz						
230V ac	50-60Hz	IP20	-20°C~+40 °C	330°	>80	E14	(L70B50>)25.000h



esSENSE

Compact smart

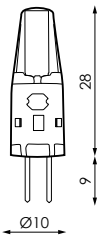


		W_T	Φ_T	K		
387187	F	1,5W	180lm	3	3.000K	Ø19 x 62mm
387170	E	1,5W	192lm	4,2	4.200K	Ø19 x 62mm

	Hz		Φ					
230V ac	50-60Hz	IP20	>0,3	-5°C~+35 °C	200°	>80	E14	(L70B50>)25.000h

iconSTAR

G4 smart



		W_T	Φ_T	K		
384193	E	1,5W	155lm	2,7	2.700K	Ø10 x 37mm
384209	E	1,5W	167lm	4,2	4.200K	Ø10 x 37mm

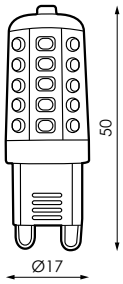
	Hz		Φ					
12V ac	50-60Hz	IP20	>0,5	-5°C~+35 °C	240°	>80	G4	(L70B50>)30.000h

iconSTAR

G9 basic

		W		K	
619455	F	4W	300lm	3	3.000K	Ø17 x 50mm
619462	F	4W	300lm	5	5.000K	Ø17 x 50mm

	Hz						
230V ac	50-60Hz	IP20	-20°C~+40 °C	360°	>80	G9	(L70B50>)25.000h



Accesorios

Accessories

Accéssoires

Acessórios

	icon EVO smart GU10	icon EVO smart GU5.3	icon basic GU10	icon basic GU5.3	icon MINI basic	icon PAR 56 20W	icon PAR 56 RGB SINCRO	icon PAR 56 RGB ON/OFF
534062						●	●	●
534352						●	●	●
164122								●
442374							●	

442374

Controlador RGB con mando, máx. 20 luminarias (Válido para RGB SINCRO).
Controller RGB with control, max. 20 luminaires (Valid for RGB SINCRO).
Contrôleur RGB avec contrôle, max. 20 luminaires (Valide pour RGB SINCRO).
Controlador RGB com controle, máx. 20 luminárias (Válido para RGB SINCRO).

164122*

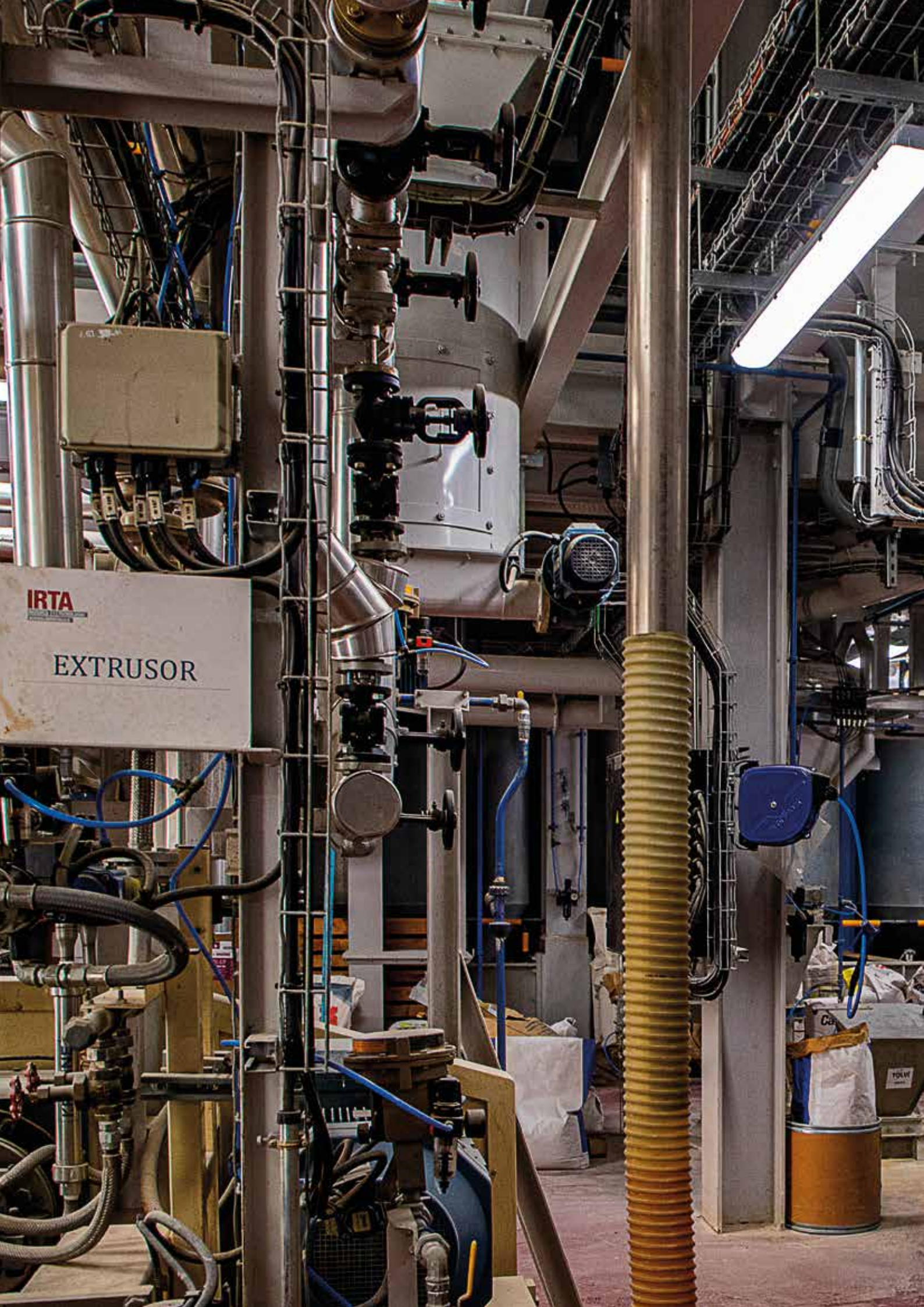
Sincronizador wireless para control RGB con mando a distancia (consultar esquema de conexionado)(Válido para RGB ON/OFF).
Wireless synchronizer for controlling RGB with remote control(consult the wiring diagram)(Valid for RGB ON/OFF).
Synchronizer wireless pour contrôle RGB avec télécommande (consultez le schéma de connexion)(Valide pour RGB ON/OFF).
Sincronizador wireless para controlo RGB com controle remoto (consulte o esquema da conexão) (Válido para RGB ON/OFF).

534062

Transformador magnético máx. 300W 12V ac IP65. LED
Magnetic transformer max. 300W 12V ac IP65. LED
Transformateur magnétique max. 300W 12V ac IP65. LED
Transformador magnético max. 300W 12V ac IP65. LED

534352

Transformador magnético máx. 500W 12V ac IP65. LED
Magnetic transformer max. 500W 12V ac IP65. LED
Transformateur magnétique max. 500W 12V ac IP65. LED
Transformador magnético max. 500W 12V ac IP65. LED


IRTA
EXTRUSOR

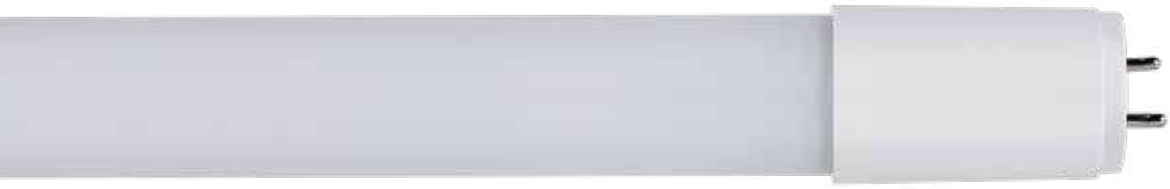
Tubos
Tubes
Tubes
Tubos

IRTA
Tarragona

ecTUBE T8

Glass smart NR

Led Starter Incluido
Led Starter Included
Led Starter Inclus
Led Starter Incluído



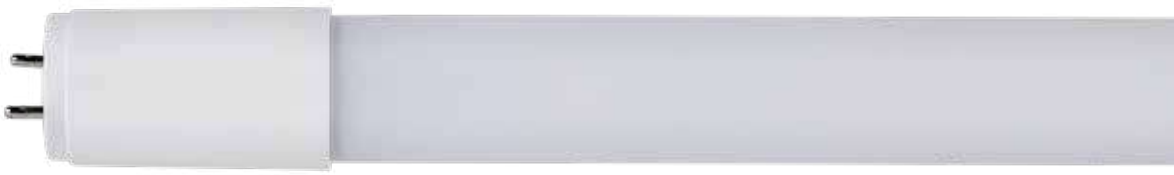
		W_T	Φ_T		K	
591836	D	9W	1.289lm	4	4.000K	Ø28 x 604mm
591843	D	9W	1.343lm	6,5	6.500K	Ø28 x 604mm
591850	D	17,5W	2.403lm	4	4.000K	Ø28 x 1.213mm
591867	D	17,5W	2.511lm	6,5	6.500K	Ø28 x 1.213mm
591874	D	22W	3.265lm	4	4.000K	Ø28 x 1.514mm
591881	D	22W	3.373lm	6,5	6.500K	Ø28 x 1.514mm

	Hz	φ							
230V ac	50-60Hz	>0,9	-5°C~+35 °C	250°	>80	G13 (No rotatorio)	(L70B50>) 50.000h	200.000 encendidos	VT-O PET

ecTUBE T8

Glass basic NR

Led Starter Incluido
Led Starter Included
Led Starter Inclus
Led Starter Incluído



		W		K		
482240	F	9W	928lm	4	4.000K	Ø28 x 604mm
482257	F	9W	967lm	6,5	6.500K	Ø28 x 604mm
482264	F	18W	1.789lm	4	4.000K	Ø28 x 1.213mm
482271	F	18W	1.837lm	6,5	6.500K	Ø28 x 1.213mm
482288	F	24W	2.435lm	4	4.000K	Ø28 x 1.514mm
482295	F	24W	2.491lm	6,5	6.500K	Ø28 x 1.514mm

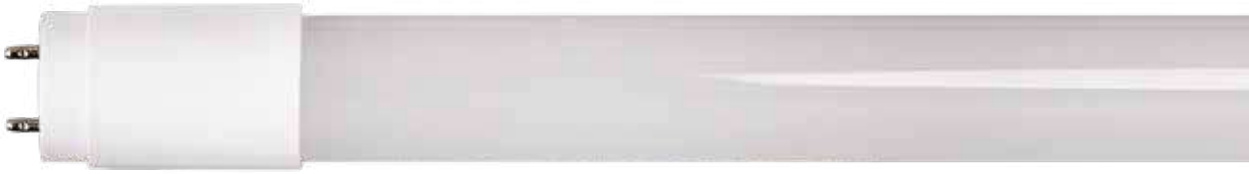
	Hz	φ							
230V ac	50-60Hz	>0,9	-5°C~+45 °C	250°	>80	G13 (No rotatorio)	(L70B50>) 30.000h	200.000 encendidos	VT-0

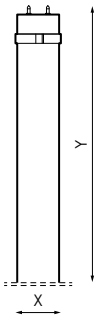
B8
B9
220

ecTUBE T8

Glass ECO NR

Led Starter Incluido
Led Starter Included
Led Starter Inclus
Led Starter Incluído





		W_T	Φ_T	K		
560672	F	9W	1.013lm	4	4.000K	Ø28 x 604mm
560689	F	9W	1.013lm	6,5	6.500K	Ø28 x 604mm
560696	F	18W	1.958lm	4	4.000K	Ø28 x 1.213mm
560702	F	18W	1.958lm	6,5	6.500K	Ø28 x 1.213mm
560719	F	22W	2.463lm	4	4.000K	Ø28 x 1.514mm
560726	F	22W	2.463lm	6,5	6.500K	Ø28 x 1.514mm

	Hz	Φ							
230V ac	50-60Hz	>0,5	-20°C~+40 °C	180°	>80	G13 (No rotatorio)	(L70B50>) 15.000h	7.500 encendidos	VT-O

Mahou
CLÁSICA

Imagine: Tiras de led

Imagine: Led strips
Imagine: Rubans led
Imagine: Tiras de led

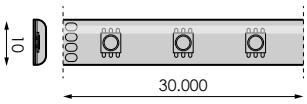
Restaurante La Tarasca
Toledo

Imagine IP65 RGB

Rollo/ Roll/ Rollo/ Rollo

	W_T	ϕ_T	K				
502764	14,4W	-	RGB	>80	5cm	30.000 x 10mm	30m

	Hz				
24V dc	50-60Hz	CIII	IP65	120°	(L70B50>) 50.000h



AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Pérdida de intensidad para más de 10m.

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras ≥9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m diminished performance.

The life time of our LED strips is 50.000h as long as the ambient temperature does not exceed 25°C.

To ensure the life of the LED for our strips ≥9.6W, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance.

La durée de vie de nos bandes de LED est de 50.000h, à condition que la température ambiante ne dépasse pas 25°C.

Afin de garantir la durée de vie des LED de nos barrettes ≥9,6W, il est impératif de les placer sur une surface qui dissipe la chaleur qu'elles génèrent.

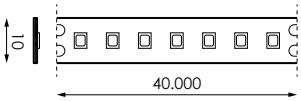
P/ Perde intensidade para instalações >10m.

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25°C.

Para garantir a vida útil do LED para nossas tiras ≥9,6W, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.

Imagine IP20

Rollo/ Roll/ Rollo/ Rollo

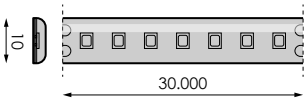


	W			K				
502689	14,4W	1.423lm/m	2,7	2.700K	>80	5cm	40.000 x 10mm	40m
502702	14,4W	1.512lm/m	5	5.000K	>80	5cm	40.000 x 10mm	40m
N 569071	14,4W	1.423lm/m	2,7	2.700K	>80	5cm	40.000 x 10mm	40m
*N 649438	14,4W	1.438lm/m	4	4.000K	>80	5cm	40.000 x 10mm	40m
N 569088	14,4W	1.512lm/m	5	5.000K	>80	5cm	40.000 x 10mm	40m

	Hz				
24V dc	50-60Hz	CIII	IP20	120°	(L70B50>) 50.000h

Imagine IP65

Rollo/ Roll/ Rollo/ Rollo



	W			K				
N 569095	14,4W	1.584lm/m	2,7	2.700K	>80	5cm	30.000 x 10mm	30m
*N 651523	14,4W	1.482lm/m	4	4.000K	>80	5cm	30.000 x 10mm	30m

	Hz				
24V dc	50-60Hz	CIII	IP65	120°	(L70B50>) 50.000h

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Imagine

IP20

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

4,8W

9,6W

14,4W

	Hz				
24V dc	50-60Hz	CIII	IP20	120°	(L70B50>) 50.000h

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Pérdida de intensidad para más de 10m (4,8W/m-9,6W/m-14,4W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras ≥ 9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m diminished performance (4,8W/m-9,6W/m-14,4W/m).

The life time of our LED strips is 50.000h as long as the ambient temperature does not exceed 25°C.

To ensure the life of the LED for our strips ≥ 9.6W, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance (4,8W/m-9,6W/m- 14,4W/m).

La durée de vie de nos bandes de LED est de 50.000h, à condition que la température ambiante ne dépasse pas 25°C.

Afin de garantir la durée de vie des LED de nos barrettes ≥9,6W, il est impératif de les placer sur une surface qui dissipe la chaleur qu'elles génèrent.

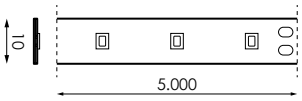
P/ Perde intensidade para instalações >10m (4,8W/m-9,6W/m- 14,4W/m).

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25°C.

Para garantir a vida útil do LED para nossas tiras ≥ 9,6 W, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.

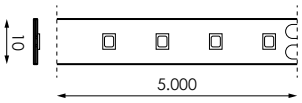
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Imagine IP20 4,8W



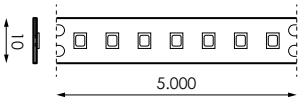
	W		K			
470810	4,8W	454lm/m	2,7	2.700K	>80	10cm	5.000x10mm
N 568456	4,8W	454lm/m	2,7	2.700K	>80	10cm	5.000x10mm
*N 651547	4,8W	469lm/m	3	3.000K	>80	10cm	5.000x10mm
568463	4,8W	480lm/m	4	4.000K	>80	10cm	5.000x10mm
470834	4,8W	496lm/m	5	5.000K	>80	10cm	5.000x10mm
568470	4,8W	496lm/m	5	5.000K	>80	10cm	5.000x10mm
470841	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
N 568487	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
470858	4,8W	-	Ro	Rojo	>80	10cm	5.000x10mm
470865	4,8W	-	Ve	Verde	>80	10cm	5.000x10mm
470889	4,8W	398lm/m	Á	Ámbar	>80	10cm	5.000x10mm

Imagine IP20 9,6W



	W		K			
568494	9,6W	871lm/m	2,7	2.700K	>80	7,1cm	5.000x10mm
*N 651554	9,6W	1168lm/m	3	3.000K	>80	7,1cm	5.000x10mm
568500	9,6W	910lm/m	4	4.000K	>80	7,1cm	5.000x10mm
470919	9,6W	960lm/m	5	5.000K	>80	7,1cm	5.000x10mm
568517	9,6W	960lm/m	5	5.000K	>80	7,1cm	5.000x10mm
568524	9,6W	993lm/m	6,5	6.500K	>80	7,1cm	5.000x10mm

Imagine IP20 14,4W



	W		K			
N 568531	14,4W	1.423lm/m	2,7	2.700K	>80	5cm	5.000x10mm
*N 651561	14,4W	1551lm/m	3	3.000K	>80	5cm	5.000x10mm
568548	14,4W	1.482lm/m	4	4.000K	>80	5cm	5.000x10mm
568579	14,4W	1.512lm/m	5	5.000K	>80	5cm	5.000x10mm
568586	14,4W	1.568lm/m	6,5	6.500K	>80	5cm	5.000x10mm
N 568593	14,4W	1.347lm/m	2,7	2.700K	>90	5cm	5.000x10mm
470988	14,4W	1.431lm/m	4	4.000K	>90	5cm	5.000x10mm
N 568609	14,4W	1.431lm/m	4	4.000K	>90	5cm	5.000x10mm

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Imagine

IP20

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

19,2W

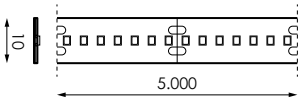
24,5W

	Hz				
24V dc	50-60Hz	CIII	IP20	120°	(L70B50>) 50.000h

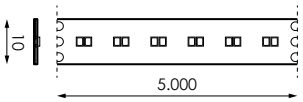
Ortopedia Toledo
Toledo

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Imagine IP20 19,2W

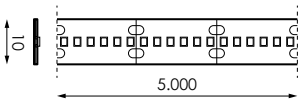


	W	Φ	K				
568616	19,2W	2.112lm/m	2,7	2.700K	>90	2,5cm	5.000x10mm
*N 651677	19,2W	2.089lm/m	3	3.000K	>90	2,5cm	5.000x10mm
568630	19,2W	2.112lm/m	4	4.000K	>90	2,5cm	5.000x10mm
568647	19,2W	2.112lm/m	5	5.000K	>90	2,5cm	5.000x10mm
568654	19,2W	2.112lm/m	6,5	6.500K	>90	2,5cm	5.000x10mm



	W	Φ	K				
471077	19,2W	1.513~1.703lm/m		2.700K~6.500K	>90	5cm	2.000x10mm
568708	19,2W	1.513~1.703lm/m		2.700K~6.500K	>90	5cm	2.000x10mm

Imagine IP20 24,5W



	W	Φ	K				
568661	24,5W	2.495lm/m	2,7	2.700K	>90	2cm	5.000x10mm
*N 651684	24,5W	2.326lm/m	3	3.000K	>90	2cm	5.000x10mm
568678	24,5W	2.685lm/m	4	4.000K	>90	2cm	5.000x10mm
568685	24,5W	2.695lm/m	5	5.000K	>90	2cm	5.000x10mm
471060	24,5W	1.980lm/m	5	5.000K	>90	2cm	5.000x10mm
568692	24,5W	2.542lm/m	6,5	6.500K	>90	2cm	5.000x10mm

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Pérdida de intensidad para más de 5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras ≥ 9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >5m diminished performance ((19,2W/m - 19,2W/m WAS - 24,5W/m).

The life time of our LED strips is 50.000h as long as the ambient temperature does not exceed 25°C.

To ensure the life of the LED for our strips ≥ 9.6W, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >5m moins de performance (19,2W/m - 19,2W/m WAS - 24,5W/m).

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P/ Perde intensidade para instalações >5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

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*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Imagine

IP65

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

4,8W

9,6W

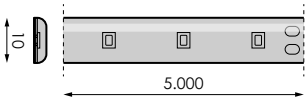
14,4W

	Hz				
24V dc	50-60Hz	CIII	IP65	120°	(L70B50>) 50.000h

Centro del Ocio
San Pedro del Pinatar (Murcia)

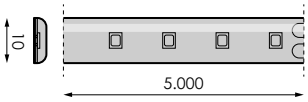
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Imagine IP65 4,8W



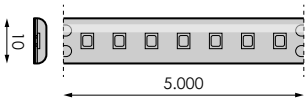
	W		K			
N 568715	4,8W	454lm/m	2,7	2.700K	>80	10cm	5.000x10mm
*N 651578	4,8W	469lm/m	3	3.000K	>80	10cm	5.000x10mm
471091	4,8W	480lm/m	4	4.000K	>80	10cm	5.000x10mm
N 568722	4,8W	480lm/m	4	4.000K	>80	10cm	5.000x10mm
N 568739	4,8W	496lm/m	5	5.000K	>80	10cm	5.000x10mm
471114	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
N 568746	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
471121	4,8W	-	Ro	Rojo	>80	10cm	5.000x10mm
471138	4,8W	-	Ve	Verde	>80	10cm	5.000x10mm
471145	4,8W	-	Az	Azul	>80	10cm	5.000x10mm
471152	4,8W	398lm/m	Á	Ámbar	>80	10cm	5.000x10mm

Imagine IP65 9,6W



	W		K			
568753	9,6W	871lm/m	2,7	2.700K	>80	7,1cm	5.000x10mm
*N 651585	9,6W	910lm/m	3	3.000K	>80	7,1cm	5.000x10mm
568999	9,6W	910lm/m	4	4.000K	>80	7,1cm	5.000x10mm
N 569019	9,6W	960lm/m	5	5.000K	>80	7,1cm	5.000x10mm
569026	9,6W	993lm/m	6,5	6.500K	>80	7,1cm	5.000x10mm

Imagine IP65 14,4W



	W		K			
569033	14,4W	1.423lm/m	2,7	2.700K	>80	5cm	5.000x10mm
*N 651592	14,4W	1.551lm/m	3	3.000K	>80	5cm	5.000x10mm
569040	14,4W	1.482lm/m	4	4.000K	>80	5cm	5.000x10mm
569057	14,4W	1.512lm/m	5	5.000K	>80	5cm	5.000x10mm
471237	14,4W	1.568lm/m	6,5	6.500K	>80	5cm	5.000x10mm
569064	14,4W	1.568lm/m	6,5	6.500K	>80	5cm	5.000x10mm

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Pérdida de intensidad para más de 10m.

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras ≥ 9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m diminished performance.

The life time of our LED strips is 50.000h as long as the ambient temperature does not exceed 25°C.

To ensure the life of the LED for our strips ≥ 9.6W, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance.

La durée de vie de nos bandes de LED est de 50.000h, à condition que la température ambiante ne dépasse pas 25°C.

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P/ Perde intensidade para instalações >10m.

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25°C.

Para garantir a vida útil do LED para nossas tiras ≥ 9,6 W, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Imagine

RGB

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

IP20
RGB

IP65
RGB

IP20
RGBW

IP65
RGBW

IP20
SPI

IP65
SPI

IP20 IP65

	Hz			
24V dc	50-60Hz	CIII	120°	(L70B50>) 50.000h

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Pérdida de intensidad para más de 10m (7,2W/m-14,4W/m).

Pérdida de intensidad para más de 5m (19,2W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras ≥9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m diminished performance (7,2W/m-14,4W/m).

>5m less performance (19,2W/m).

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To ensure the life of the LED for our strips ≥9,6W, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance (7,2W/m-14,4W/m).

>5m moins de performance (19,2W/m).

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P/ Perde intensidade para instalações >10m (7,2W/m-14,4W/m).

Perde intensidade para instalações >5m (19,2W/m).

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25°C.

Para garantir a vida útil do LED para nossas tiras ≥9,6W, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Imagine RGB IP20

	W_T	K			
471336	7,2W	R G B	RGB	16,5cm	5.000x10mm
471343	14,4W	R G B	RGB	10cm	5.000x10mm
471350	19,2W	R G B W	RGBW	10cm	5.000x12mm

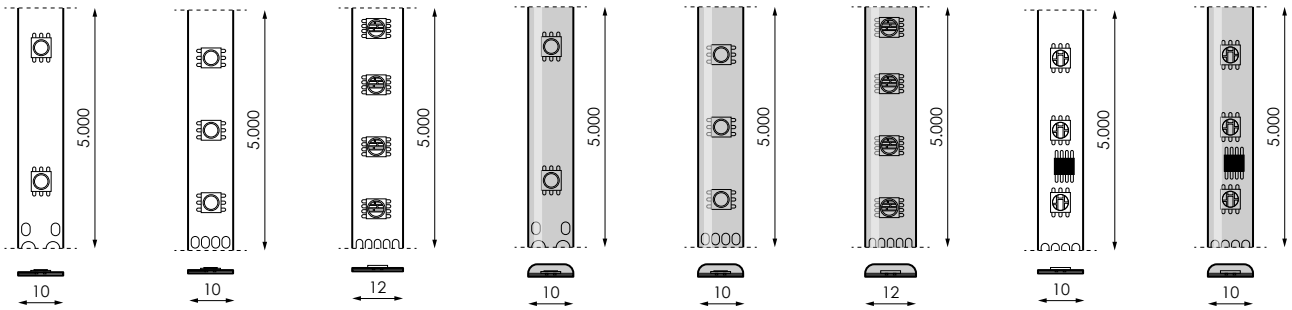
Imagine RGB IP65

	W_T	K			
471367	7,2W	R G B	RGB	16,5cm	5.000x10mm
471374	14,4W	R G B	RGB	10cm	5.000x10mm
471381	19,2W	R G B W	RGBW	10cm	5.000x12mm

Imagine RGB SPI

	W_T		K			
471398	14,4W	IP20	R G B	RGB	10cm	5.000x10mm
471404	14,4W	IP65	R G B	RGB	10cm	5.000x10mm

DIMENSIONES / DIMENSIONS / DIMENSIONS / DIMENSÕES



IP20 7,2W | IP20 14,4W | IP20 19,2W | IP65 7,2W | IP65 14,4W | IP65 19,2W | IP20 SPI | IP65 SPI

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Un pixel por cada 10cm. **E/** One pixel for every 10cm. **F/** Un pixel pour 10cm. P/ Um pixel para cada 10cm.

Imagine IP65

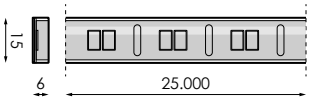
Rollo 230V WAS

Hasta 3 años garantía ver condiciones
Up to 3 years warranty see conditions
Jusqu'à 3 ans de garantie voir conditions
Até 3 anos de garantia ver condições

Ñ/ Obligatorio el uso del controlador 590235.

	W_T	ϕ_T	K				
590150	10W/m	985~1.105lm/m	2.700K~4.000K	>80	10cm	25.000 x 15mm	25m

	Hz							
230V ac	50-60Hz	CI	IP65	-10°C~+40 °C	150°	(L70B50>) 35.000h	PVC	DALI



Imagine IP65

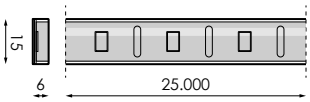
Rollo 230V

Hasta 3 años garantía ver condiciones
Up to 3 years warranty see conditions
Jusqu'à 3 ans de garantie voir conditions
Até 3 anos de garantia ver condições

Ñ/ Obligatorio el uso del controlador 590228.

	W_T	ϕ_T		K				
590136	10W/m	995lm/m	3	3.000K	>80	10cm	25.000 x 15mm	25m
590143	10W/m	1.105lm/m	4	4.000K	>80	10cm	25.000 x 15mm	25m

	Hz							
230V ac	50-60Hz	CI	IP65	-10°C~+40 °C	150°	(L70B50>) 35.000h	PVC	DALI

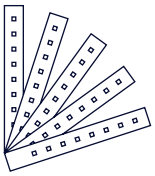


Iglesia San Felipe Neri
Madrid

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

PROFLEX

Solución lineal



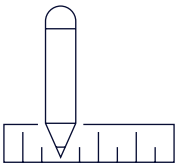
VARIEDAD IMAGINE

PROFLEX se dispone de multiples posibilidades de combinación con la amplia gama de tiras IMAGINE lo que permiten la personalización del producto según las preferencias del cliente.

PROFLEX offers multiple possibilities of combination with the wide range of IMAGINE strips, which allow the personalization of the product according to the client's preferences.

PROFLEX offre de multiples possibilités de combinaison avec la vaste gamme de bandes IMAGINE, qui permettent de personnaliser le produit en fonction des préférences du client.

PROFLEX dispoe de multiplas possibilidades de combinaçao com uma ampla gama de fitas IMAGINE que permitem a personalizaçao do produto segundo as preferências do cliente.



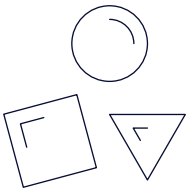
A MEDIDA

PROFLEX se sirve, en sus diferentes secciones, en longitudes estandar de 100. Existe la posibilidad, bajo pedido, de personalizar la longitud del perfil en medidas que varían según la dimensión de corte de las tiras IMAGINE.

PROFLEX is used, in its different sections, in standard lengths of 100. There is the possibility, on request, to customize the length of the profile in measures that vary according to the cutting dimension of the IMAGINE strips.

PROFLEX est utilisé, dans ses différentes sections, dans des longueurs standard de 100. Il est possible, sur demande, de personnaliser la longueur du profilé dans des mesures qui varient en fonction de la dimension de coupe des bandes IMAGINE.

PROLEX é fornecido, nas suas diferentes formas, em comprimentos standard de 100cm. Existe a possibilidade, a pedido, de personalizar os comprimentos de perfil a fornecer que variam segundo a dimensao do corte das fitas IMAGINE.



DIVERSAS APLICACIONES

Disponible en diferentes tipos de secciones y modos de instalación; de superficie (paramentos verticales y horizontales), para esquina y para empotrar.

Available in different types of sections and mode of installation: surface mount (vertical and horizontal parameters), corner and flush mount.

Disponible en différents types de sections et modes d'installation: montage en surface (paramètres verticaux et horizontaux), d'être coin ou encastrement; environnements, des espaces et des meubles.

Disponivel em diferentes tipos de perfil para diferentes tipos de instalaçao; de superficie (vertical e horizontal), para canto e para encastramento.

Restaurante La Tarasca
Toledo

Proflex vacío

1

2

3

4

5

6

7

8

9

10

14

N 620901	1	Empotrar	2000 x 23 x 14,5mm	-	Tapa inicio/Tapa final
N 620932	2	Empotrar	2000 x 23 x 7,8mm	-	Tapa inicio/Tapa final
N 620963	3	Esquina	2000 x 16 x 16mm	4 Clips	Tapa inicio/Tapa final
N 620970	4	Esquina	2000 x 16 x 16mm	4 Clips	Tapa inicio/Tapa final
N 620994	5	Esquina	2000 x 25,21 x 16,91mm	4 Clips	Tapa inicio/Tapa final
N 621014	6	Cilíndrico	2000 x Ø20,4mm	-	Tapa inicio/Tapa final
N 620918	7	Superficie	2000 x 15,94x 8,55mm	4 Clips	Tapa inicio/Tapa final
N 620925	8	Superficie	2000 x 16 x 12,55mm	4 Clips	Tapa inicio/Tapa final
N 620949	9	Superficie	2000 x 17 x 7,8mm	4 Clips	Tapa inicio/Tapa final
N 620956	10	Superficie	2000 x 56 x 9,34mm	4 Clips	Tapa inicio/Tapa final
473002	14	Esquina	2000 x 16 x 16mm	4 Clips PVC	Tapa inicio/Tapa final

GR	AL	PC-O

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Accesorios

Accessories

Accéssoires

Acessórios

	Imagine IP20	Imagine IP65	Imagine WAS	Imagine IP20 RGB	Imagine IP65 RGB	Imagine IP20 RGBW	Imagine IP65 RGBW	Imagine IP20 SPI RGB	Imagine IP65 SPI RGB	Imagine 230V IP65	Imagine 230V IP65 WAS
472395	●	●									
472401			●								
472418				●	●						
472425						●	●				
472432			●								
472449				●	●						
472456						●	●				
472494								●	●		
590228										●	
590235											●
001253	●	●									
001437	●	●									
001662	●	●									
001663	●	●									
242813	●		●	●		●		●			
242820	●		●	●		●		●			
242837	●		●	●		●		●			
473682	●	●	●	●	●	●	●	●	●		
473699	●	●	●	●	●	●	●	●	●		
487863	●	●									
487870	●	●									
487887	●	●									
487894	●	●									
473705	●	●	●	●	●	●	●	●	●		
501453	●	●	●	●	●	●	●	●	●		
590174										●	●
209144	●	●									
209151	●	●									
209175				●	●						
209182				●	●						
473040		●									
473057	●										
473064		●									
473071	●										
473101					●						
473118				●							
473125					●						
473132				●							
473149	●						●				
638333											
473156						●					
473163							●				
638326	●										
473170						●					
590181										●	●

	Imagine IP20	Imagine IP65	Imagine WAS	Imagine IP20 RGB	Imagine IP65 RGB	Imagine IP20 RGBW	Imagine IP65 RGBW	Imagine IP20 SPI RGB	Imagine IP65 SPI RGB	Imagine 230V IP65	Imagine 230V IP65 WAS
590198										●	●
590204										●	●
590167										●	●
590211										●	●

Regulador Imagine
Imagine regulator
Régulateur Imagine
Regulador Imagine

472395	5~24V dc	1x5A	51 x 14 x 6mm

Regulador dual Imagine
Imagine regulator dual
Régulateur dual Imagine
Regulador dual Imagine

472401	5~24V dc	2x5A	84 x 24 x 15mm

Controlador RGB Imagine
RGB Imagine controller
Contrôleur de RGB Imagine
Controlador de RGB Imagine

472418	5~24V dc	3x4A	87 x 24 x 15mm

Controlador RGBW Imagine
RGBW Imagine controller
Contrôleur de RGBW Imagine
Controlador de RGBW Imagine

472425	5~24V dc	3x2,5A + 4A	87 x 24 x 15mm

Controlador SPI
SPI controller
Contrôleur de SPI
Controlador de SPI

472494	100~240V ac	Hasta 170px	170 x 50 x 23mm

Amplificador Imagine
Imagine amplifier
Amplificateur Imagine
Amplificador Imagine

515627	5~24V dc	1x10A	87 x 24 x 15mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Amplificador dual Imagine
Dual Imagine amplifier
Amplificateur dual Imagine
Amplificador dual Imagine

472432	5~24V dc	2x5A	87 x 24 x 15mm

Amplificador RGB Imagine
RGB Imagine amplifier
Amplificateur RGB Imagine
Amplificador RGB Imagine

472449	5~24V dc	3x4A	87 x 24 x 15mm

Amplificador RGBW Imagine
RGBW Imagine amplifier
Amplificateur RGBW Imagine
Amplificador RGBW Imagine

472456	5~24V dc	3x3A + 5A	87 x 21 x 8,5mm

Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
501453	200W	24V dc	IP67	199 x 63 x 35,5mm

Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
473682	60W	24V dc	IP67	162,5 x 42,5 x 32mm
473699	100W	24V dc	IP67	190 x 52 x 37mm
473705	150W	24V dc	IP67	191 x 63 x 37,5mm

Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
242813	60W	24V dc	IP20	115 x 77 x 36mm
242820	150W	24V dc	IP20	205 x 98 x 42mm
242837	250W	24V dc	IP20	205 x 110 x 50mm

Fuente de alimentación DALI
Power supply DALI
Source de courant DALI
Fonte de energia DALI

	W			
001662	35W	24V dc	IP20	195 x 43 x 30,2mm
001663	60W	24V dc	IP20	225 x 43 x 30,2mm
001253	100W	24V dc	IP20	295 x 43 x 30,2mm
001437	150W	24V dc	IP20	325 x 43 x 30,2mm

Fuente de alimentación BLUETOOTH
Power supply BLUETOOTH
Source de courant BLUETOOTH
Fonte de energia BLUETOOTH

	W			
487863	35W	24V dc	IP20	195 x 43 x 30,2mm
487870	60W	24V dc	IP20	225 x 43 x 30,2mm
487887	100W	24V dc	IP20	295 x 43 x 30,2mm
487894	150W	24V dc	IP20	325 x 43 x 30,2mm

Fuente de alimentación DALI RGBW
Power supply DALI RGBW
Source de courant DALI RGBW
Fonte de energia DALI RGBW

	W			
499071	50W	24V dc	IP20	346 x 32 x 22mm
499064	80W	24V dc	IP20	346 x 32 x 22mm

Fuente de alimentación DALI RGBW
Power supply DALI RGBW
Source de courant DALI RGBW
Fonte de energia DALI RGBW

	W			
499118	210W	24V dc	IP66	330 x 69 x 37mm

Regulador monocolor LED STRIP
Single-phase regulator LED STRIP
Régulateur monophasé LED STRIP
Regulador de monofásico LED STRIP

	W	
242844	12V<48W/24V<96W	12/24V dc

Conector
Connector
Connecteur
Conector

168434 (RGB)	10mm

Conector tira-cable Imagine
Imagine strip-cable connector
Connecteur bande-câble Imagine
Conector tira-cabo Imagine

473057	IP20	10mm
473040	IP65	10mm

Conector tira-cable Imagine RGB
Imagine RGB strip-cable connector
Connecteur bande-câble Imagine RGB
Conector tira-cabo Imagine RGB

473118	IP20	10mm
473101	IP65	10mm

Conector tira-cable Imagine RGBW
Imagine RGBW strip-cable connec-tor
Connecteur bande-câble Imagine RGBW
Conector tira-cabo Imagine RGBW

473156	IP20	12mm
473149	IP65	12mm

Conector tira-cable Imagine Proflex
Imagine Proflex strip-cable con-nector
Connecteur bande-câble Imagine Proflex
Conector tira-cabo Imagine Proflex

N 638333	IP20	10mm

Conector tira-tira Imagine
Imagine strip-strip connector
Connecteur bande-bande Imagine
Conector tira-tira Imagine

473071	IP20	10mm
473064	IP65	10mm

Conector tira-tira Imagine RGB
Imagine RGB strip-strip connector
Connecteur bande-bande Imagine RGB
Conector tira-tira Imagine RGB

473132	IP20	10mm
473125	IP65	10mm

Conector tira-tira Imagine RGBW
Imagine RGBW strip-strip connector
Connecteur bande-bande Imagine RGBW
Conector tira-tira Imagine RGBW

473170	IP20	12mm
473163	IP65	12mm

Conector tira-tira Imagine Proflex
Imagine Proflex strip-strip connector
Connecteur bande-bande Imagine Proflex
Conector tira-tira Imagine Proflex

N 638326	IP20	10mm

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Conector X
Connector X
Connecteur X
Conector X

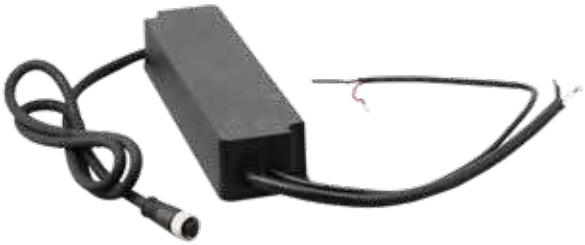
209151	IP20	10mm
209182 (RGB)	IP20	10mm

Conector T
Connector T
Connecteur T
Conector T

209144	IP20	10mm
209175 (RGB)	IP20	10mm

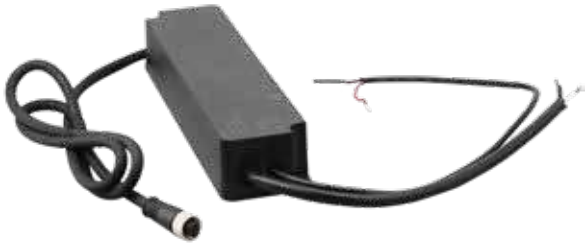
Conector L
Connector L
Connecteur L
Conector L

209137	IP20	10mm
209168 (RGB)	IP20	10mm



Controlador DALI Imagine
DALI Imagine controller
Contrôleur DALI Imagine
Controlador DALI Imagine

	W			
590228	250W	200~240V ac	IP65	225 x 56 x 39mm



Controlador DALI Imagine WAS
DALI Imagine controller WAS
Contrôleur DALI Imagine WAS
Controlador DALI Imagine WAS

	W			
590235	250W	200~240V ac	IP65	225 x 56 x 39mm

Cable alimentación
Power cordon
Cordon d'alimentation
Cabo de alimentação

590174	IP65	1.500mm	BI	Blanco

Conector
Connector
Connecteur
Conector

590181	IP65	500mm

Conector tira-tira
strip-strip connector
Connecteur bande-bande
Conector tira-tira

590198	IP65	50 x 21,4 x 11mm

Conector L
Connector L
Connecteur L
Conector L

590204	IP65	46,5 x 21,4 x 11mm

Clip de montaje
Mounting clip
Clip de montage
Clipe de montagem

590167	15 x 20 x 11mm

Tapa final
End cap
Embout
Tampa final

590211	25,7 x 21,4 x 11mm

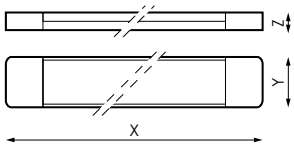
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Apliques Lineales

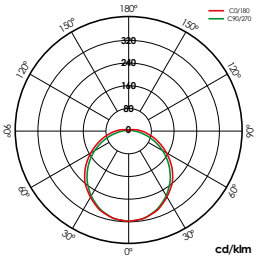
Linear fixtures
Appliques linéaires
Apliques lineares

Softline

	W_T	Φ_T	K				
441902	25W	2.945lm	4	4.000K	BI	Blanco	613 x 120 x 31mm
441919	48W	5.429lm	4	4.000K	BI	Blanco	1213 x 120 x 31mm



	Hz						
230V ac	50-60Hz	CI	IP20	120°	(L70B50>) 25.000h	AL	PMMA-O



25W

AVISO/WARNING/AVERTISSEMENT/AVISO

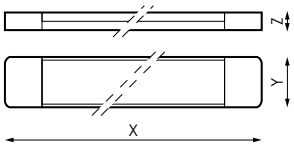
Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

F/ Non adapté à votre exposition aux rayons uva.

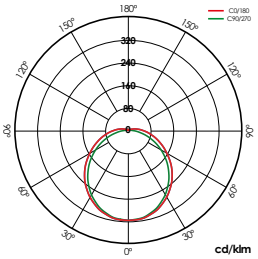
P/ Não apropriado para exposição aos raios UV

Bendline



	W_T	Φ_T	K				
441926	20W	2.157lm	4	4.000K	BI	Blanco	597 x 80 x 31mm
441933	35W	3.956lm	4	4.000K	BI	Blanco	1197 x 80 x 31mm

	Hz						
230V ac	50-60Hz	CI	IP20	120°	(L70B50>) 25.000h	AL	PC-O



35W

AVISO/WARNING/AVERTISSEMENT/AVISO

Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

F/ Non adapté à votre exposition aux rayons uva.

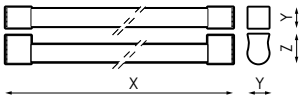
P/ Não apropriado para exposição aos raios UV

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

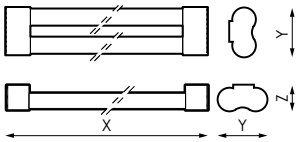
Segmenta

	W_T	Φ_T		K			
441940	1 x 9W	876lm	4	4.000K	BI	Blanco	584 x 29 x 35mm
441957	1 x 18W	1.921lm	4	4.000K	BI	Blanco	1.193 x 29 x 35mm
441964	2 x 9W	1.954lm	4	4.000K	BI	Blanco	584 x 80 x 35mm
441971	2 x 18W	3.903lm	4	4.000K	BI	Blanco	1.193 x 80 x 35mm

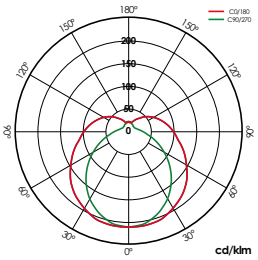
	Hz					
100-265V ac	50-60Hz	CII	IP20	160°	(L70B50>) 25.000h	VT-O PET



1x



2x

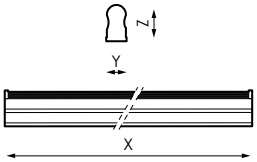


1x18W

Slimline LED

NEO

Luminaria Empalmable
Linkable Luminary
Luminaire Empalmable
Luminária linear de junção



	W_T	Φ_T	K				
233958	16W	2.004lm	6,5	6.500K	BI	Blanco	1.200 x 25 x 35mm
233972	20W	2.645lm	6,5	6.500K	BI	Blanco	1.500 x 25 x 35mm

	Hz									
230V ac	50-60Hz	CII	IP44	122°	(L70B50>) 30.000h	AL	PC-O	20m lineales	1m	Empalme 15cm

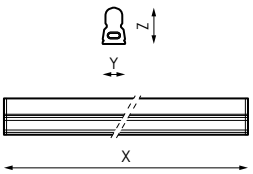
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Slimline LED

AVANT

Luminaria Empalmable
Linkable Luminary
Luminaire Empalmable
Luminária linear de junção

	W_T	ϕ_T		K			
548564	4W	413lm	3	3.000K	BI	Blanco	325 x 24 x 38mm
548571	4W	450lm	4	4.000K	BI	Blanco	325 x 24 x 38mm
548588	4W	450lm	6,5	6.500K	BI	Blanco	325 x 24 x 38mm
548595	10W	930lm	3	3.000K	BI	Blanco	585 x 24 x 38mm
548601	10W	1.020lm	4	4.000K	BI	Blanco	585 x 24 x 38mm
548618	10W	1.020lm	6,5	6.500K	BI	Blanco	585 x 24 x 38mm
548625	14W	1.370lm	3	3.000K	BI	Blanco	885 x 24 x 38mm
548632	14W	1.460lm	4	4.000K	BI	Blanco	885 x 24 x 38mm
548649	14W	1.460lm	6,5	6.500K	BI	Blanco	885 x 24 x 38mm
548656	18W	1.830lm	3	3.000K	BI	Blanco	1.185 x 24 x 38mm
548663	18W	1.925lm	4	4.000K	BI	Blanco	1.185 x 24 x 38mm
548670	18W	1.925lm	6,5	6.500K	BI	Blanco	1.185 x 24 x 38mm
548687	23W	2.378lm	3	3.000K	BI	Blanco	1.498 x 24 x 38mm
548694	23W	2.430lm	4	4.000K	BI	Blanco	1.498 x 24 x 38mm
548700	23W	2.430lm	6,5	6.500K	BI	Blanco	1.498 x 24 x 38mm



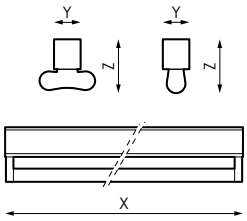
	Hz									
230V ac	50-60Hz	CII	IP20	160°	(L70B50>) 30.000h	PC	PC-O	20m lineales	1m	Empalme 15cm

ACCESORIOS/ACCESSORIES/ACCÉSSOIRES/ACESSÓRIOS

548717

Kit accesorios

Argos
LED



	W_T				
233125	1x	ecTUBE LED 600mm	BI	Blanco	615 x 50 x 67mm
233132	1x	ecTUBE LED 1.200mm	BI	Blanco	1.225 x 50 x 67mm
233149	1x	ecTUBE LED 1.500mm	BI	Blanco	1.525 x 50 x 67mm
233156	2x	ecTUBE LED 600mm	BI	Blanco	615 x 50 x 72mm
233163	2x	ecTUBE LED 1.200mm	BI	Blanco	1.225 x 50 x 72mm
233170	2x	ecTUBE LED 1.500mm	BI	Blanco	1.525 x 50 x 72mm

	Hz				
230V ac	50-60Hz	CI	IP20	G13	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Conexión del tubo por ambos extremos y conexión a un extremo sin polaridad.
Tube connection by both extremes and connection to one end without polarity.
Connexion du tube par les deux extrêmes et connexion à une extrémité sans polarité.
Conexão do tubo por ambos extremos e conexão para uma extremidade sem polaridade.

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Tubo no incluido. **E/** Not incuided tube. **F/** Tube non incluse. **P/** Tubo não incluído.

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

EXTINTOR

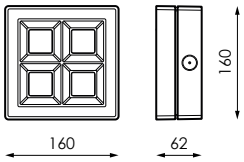
Downlights

Colegio Infantil "El Rajolar"
Aldaya (Valencia)

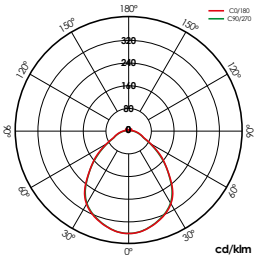
Magnet

Apertura Magnética*
Magnetic Opening*
Ouverture Magnétique*
Abertura Magnética*

	W_T	ϕ_T	K			
483346	12W	867lm	3	3.000K	Gr	Gris
483353	12W	942lm	4	4.000K	Gr	Gris
483360	12W	867lm	3	3.000K	Bl	Blanco
483377	12W	942lm	4	4.000K	Bl	Blanco
483384	12W	867lm	3	3.000K	N	Negro
483391	12W	942lm	4	4.000K	N	Negro



	Hz	φ							
220-240V ac	50-60Hz	> 0,9	CII	IP20	IK08	100°	>80	(L70B50>) 50.000h	PC



3.000K

*AVISO / *WARNING / *AVERTISSEMENT / *AVISO

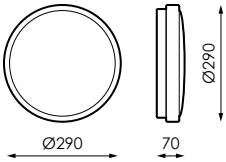
Ñ/ Apertura magnética sin necesidad de herramientas.

E/ Magnetic opening without tools.

F/ Ouverture magnétique sans outils.

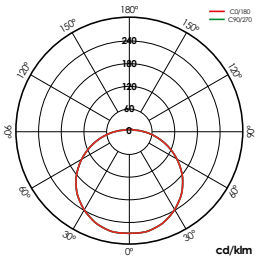
P/ Abertura magnética sem ferramentas.

Favria



	W_T		Φ_T	K			
402019	20W	80mA	1.905lm	3	3.000K	Bl	Blanco
402026	20W	80mA	1.991lm	4	4.000K	Bl	Blanco
402033	20W	80mA	1.905lm	3	3.000K	Gr	Gris
402040	20W	80mA	1.991lm	4	4.000K	Gr	Gris
388849	30W	140mA	2.854lm	3	3.000K	Bl	Blanco
388856	30W	140mA	2.992lm	4	4.000K	Bl	Blanco
388863	30W	140mA	2.854lm	3	3.000K	Gr	Gris

	Hz								
220-240V ac	50-60Hz	CII	IP40	-10°C~+45 °C	125°	>80	(L70B50>) 25.000h	PC-O	AL



4.000K

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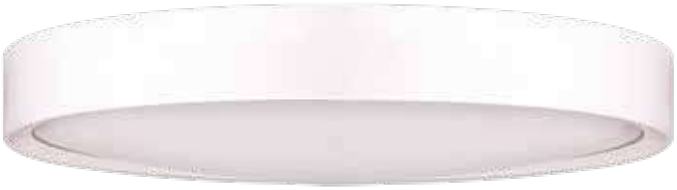
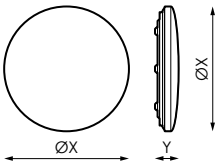
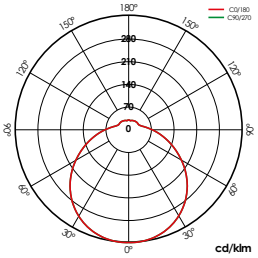
Viessa



	W_T	φ	ϕ_T		K	
495844	36W	>0,9	2.736lm	3	3.000K	Ø430 x 74mm
495851	36W	>0,9	2.916lm	4	4.000K	Ø430 x 74mm
495899	50W	>0,9	3.811lm	3	3.000K	Ø530 x 71mm
495905	50W	>0,9	4.052lm	4	4.000K	Ø530 x 71mm



	Hz								
220-240V ac	50-60Hz	CI	IP20	125°	>80	(L70B50>) 25.000h	BL	PMMA-O	AL



4.000K

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 150

495868

Aro decorativo Blanco 36W

495875

Aro decorativo Negro 36W

495882

Aro decorativo Madera 36W

495912

Aro decorativo Blanco 50W

495929

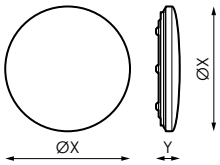
Aro decorativo Negro 50W

495936

Aro decorativo Madera 50W

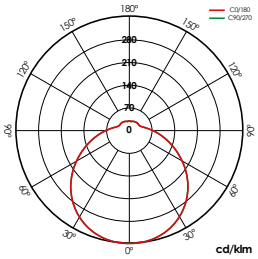
Viessa Sensor

Sensor de Presencia y Luminosidad (microondas)
Presence and Brightness Sensor (microwave)
Présence et Capteur de Lumière (micro-ondes)
Presença e sensor de luz (microondas)



	W_T	φ	ϕ_T		K	
470124	20W	>0,7	1.477lm	3	3.000K	Ø330 x 62mm
470131	20W	>0,7	1.528lm	4	4.000K	Ø330 x 62mm
470148	30W	>0,9	2.197lm	3	3.000K	Ø380 x 68mm
470155	30W	>0,9	2.253lm	4	4.000K	Ø380 x 68mm

	Hz								
220-240V ac	50-60Hz	CI	IP44	125°	>80	(L70B50>) 25.000h	BL	PMMA-O	AL



4.000K

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Arter Switch

Cumple la normativa RE 2020 RÉGLEMENTATION ENVIRONNEMENTALE

N NEW

Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

Ñ/ Incluye tres marcos intercambiables decorativos en colores blanco, negro y aluminio mate.

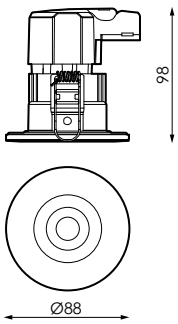
E/ Includes three interchangeable decorative frames in white, black and matt aluminium colours.

F/ Comprend trois cadres décoratifs interchangeables en blanc, noir et aluminium mat.

P/ Inclui três molduras decorativas intercambiáveis em branco, preto e alumínio mate.

	W_T	ϕ_{LED}	ϕ_T		K					
649605	7W	903lm	703lm	2,7	2.700K	N	Negro	Ø88x98mm	Ø68mm	TRIAC
		962lm	762lm	3	3.000K					
		971	771lm	4	4.000K					

	Hz							
220-240V ac	50-60Hz	CII	IP20	60°	>80	(L70B50>) 50.000h	PC	AL



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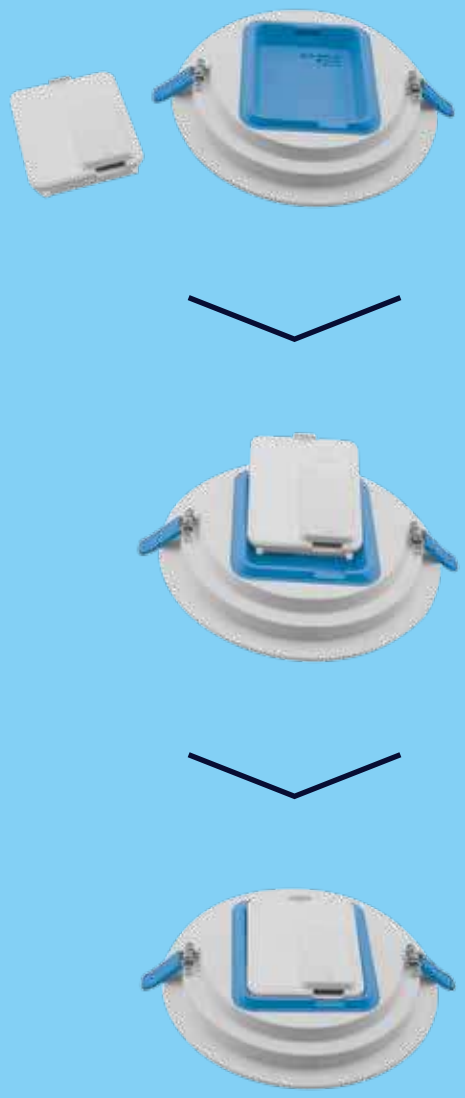


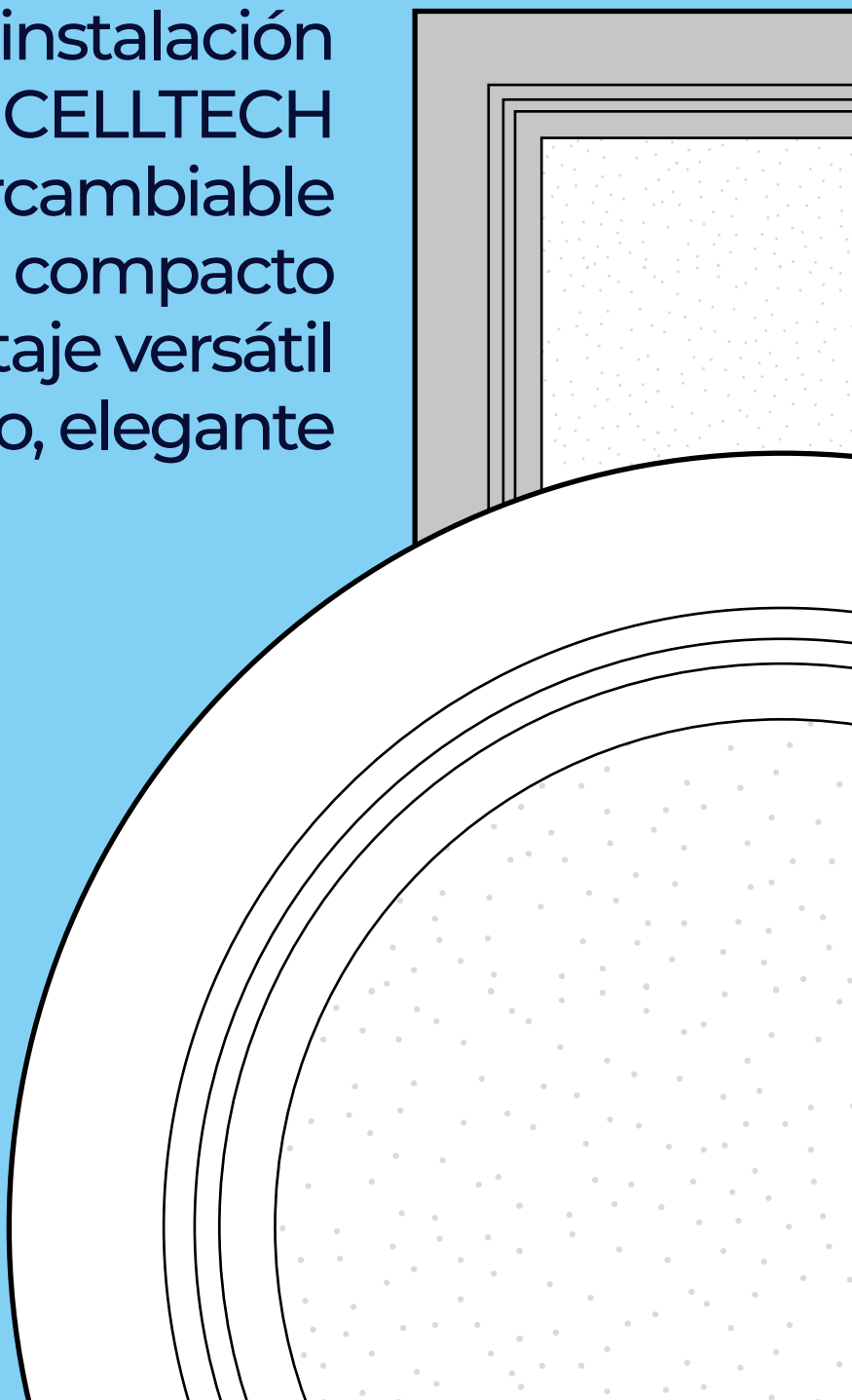
		Kentau CL				Kentau SQ			
		20W	14W	9W	6W	20W	14W	9W	6W
K	3 3.000K	•	•	•	•	•	•	•	•
	4 4.000K	•	•	•	•	•	•	•	•
	5 5.000K	•							
	6,5 6.500K	•							
	Bl Blanco	•	•	•	•	•	•	•	•
	Gr RAL 9006	•	•	•	•	•	•	•	•
	1-10V	•	•	•	•	•	•	•	•
	CTOUCH	•	•			•	•		
	DALI	•	•			•	•		
	Bl Blanco	•	•	•		•	•	•	
	Gr RAL 9006	•	•	•		•	•	•	

El mejor downlight se llama

Kentau

celltech

Fácil instalación
Tecnología CELLTECH
Driver extraible e intercambiable
Diseño compacto
Montaje versátil
Diseño sencillo, puro, elegante



E/ Easy installation. CELLTECH technology.
Driver removable and interchangeable.
Compact design. Versatile built-in.
Simple, pure, elegant design.

F/ Installation facile. Technologie CELLTECH.
Amovible du pilote et interchangeable.
Design compact. Polyvalent.
Pure, design simple et élégant.

P/ Fácil instalação. Tecnologia CELLTECH.
Driver removivel e intercambiavel.
Desenho compacto. Montagem versátil.
Desenho simples, puro, elegante.

Kentau CL

celltech

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

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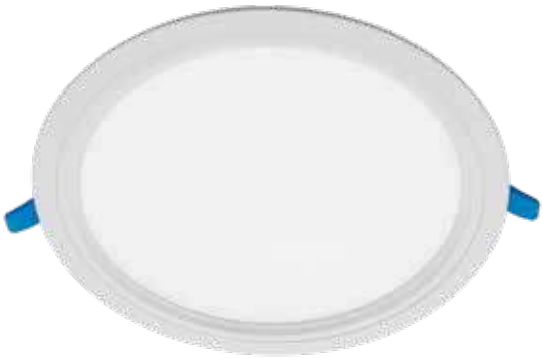
Pág.32

Pack BLUETOOTH
Pág.38

Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI



Ñ/ Fácil instalación. Tecnología CELLTECH. Driver extraible e intercambiable Diseño compacto. Montaje versátil, empotrable o superfice. Diseño sencillo, puro, elegante.

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P/ Fácil instalação. Tecnologia CELLTECH. Driver removivel e intercambiavel. Desenho compacto. Montagem versátil, encastrada ou saliente. Desenho simples, puro, elegante.

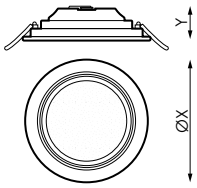
	Hz								
180-250V ac	50-60Hz	CII	IP20	IP40	-5°C~+35 °C	120°	(L70B50>) 50.000h	PC-O	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

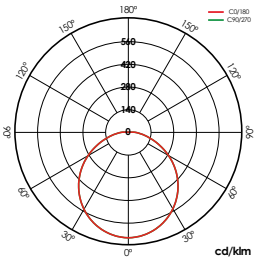
DALI (Sólo 20W/14W)

Kit de emergencia 2h (Excepto superficie)
Emergency kit 2h (Except surface)
Batterie de secours 2h (Sauf surface)
Kit de emergência 2h (Exceto superfície)

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_T		ϕ_T		K					
532143	20W	>80	2.339lm	4	4.000K	Bl	Blanco	Ø225 x 30mm	Ø200-210mm	1-10V
532167	9W	>80	1.017lm	4	4.000K	Bl	Blanco	Ø150 x 30mm	Ø125-130mm	1-10V
532174	6W	>80	635lm	4	4.000K	Bl	Blanco	Ø125 x 30mm	Ø100-110mm	1-10V
381413	20W	>80	2.198lm	3	3.000K	Gr	RAL 9006	Ø225 x 30mm	Ø200-210mm	NO
381468	14W	>80	1.476lm	3	3.000K	Gr	RAL 9006	Ø175 x 30mm	Ø150-155mm	NO
381499	9W	>80	1.017lm	4	4.000K	Gr	RAL 9006	Ø150 x 30mm	Ø125-130mm	NO



9W

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 150

	W_T		
387576	14W	Gr	RAL 9006
387552	9W	Gr	RAL 9006

	W_T	
507325	20W	DALI
507332	14W	DALI
532198	14W	1-10V
532204	9W	1-10V
532211	6W	1-10V

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Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

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	Hz									
180-250V ac	50-60Hz	CII	IP20	IP40	-5°C~+35 °C	120°	>80	(L70B50>) 50.000h	PC-O	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI (Sólo 20W/14W)

Kit de emergencia 2h (Excepto superficie)
Emergency kit 2h (Except surface)
Batterie de secours 2h (Sauf surface)
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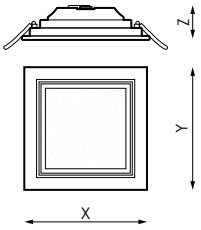
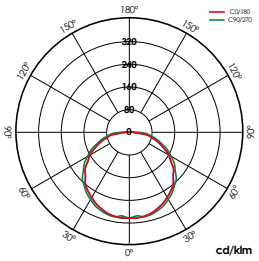
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_T	ϕ_T		K			XYZ	
387538	20W	2.140lm	3	3.000K	Gr	RAL 9006	225 x 225 x 30mm	200 x 200mm
387514	14W	1.471lm	3	3.000K	Gr	RAL 9006	175 x 175 x 30mm	150 x 150mm
387521	14W	1.537lm	4	4.000K	Gr	RAL 9006	175 x 175 x 30mm	150 x 150mm
387491	14W	1.471lm	3	3.000K	Bl	Blanco	175 x 175 x 30mm	150 x 150mm
387477	9W	967lm	3	3.000K	Gr	RAL 9006	150 x 150 x 30mm	125 x 125mm
387484	9W	1.012lm	4	4.000K	Gr	RAL 9006	150 x 150 x 30mm	125 x 125mm
387422	6W	613lm	4	4.000K	Bl	Blanco	125 x 125 x 30mm	100 x 100mm



20W

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 150

	W_T		
387651	20W	Gr	RAL 9006
387644	20W	Bl	Blanco
387637	14W	Gr	RAL 9006
387620	14W	Bl	Blanco
387613	9W	Gr	RAL 9006

	W_T	
507325	20W	DALI
507332	14W	DALI
532198	14W	1-10V
532204	9W	1-10V
532211	6W	1-10V

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Jusqu´á 5 ans de garantíe
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NEW

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Pág.32

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Pág.38

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E/ Easy installation. CELLTECH technology. Removable and interchangeable driver. Compact design. Versatile mounting, recessed or surface. Simple, pure, elegant design.

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	Hz								
220-240V ac	50-60Hz	CII	IP20	IP44	-20°C~+40 °C	100°	(L70B50>) 50.000h	PC-O	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI

Kit de emergencia 2h (Excepto superficie)
Emergency kit 2h (Except for surface)
Batterie de secours 2h (Sauf surface)
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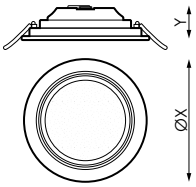
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_T		ϕ_T		K				
*628945	20W	>80	2.174lm	3	3.000K	Gr	RAL 9006	Ø225x50mm	Ø200-205mm
*634229	20W	>80	2.400lm	4	4.000K	Gr	RAL 9006	Ø225x50mm	Ø200-205mm
*629355	20W	>80	2.174lm	3	3.000K	Bl	Blanco	Ø225x50mm	Ø200-205mm
*629362	20W	>80	2.400lm	4	4.000K	Bl	Blanco*	Ø225x50mm	Ø200-205mm
*629218	14W	>80	1.490lm	3	3.000K	Gr	RAL 9006	Ø175x50mm	Ø150-155mm
*629263	14W	>80	1.680lm	4	4.000K	Gr	RAL 9006	Ø175x50mm	Ø150-155mm
*628884	14W	>80	1.490lm	3	3.000K	Bl	Blanco	Ø175x50mm	Ø150-155mm
*628815	14W	>80	1.680lm	4	4.000K	Bl	Blanco	Ø175x50mm	Ø150-155mm
*629164	9W	>80	900lm	3	3.000K	Gr	RAL 9006	Ø150x50mm	Ø130-135mm
*629232	9W	>80	950lm	4	4.000K	Gr	RAL 9006	Ø150x50mm	Ø130-135mm
*629287	9W	>80	900lm	3	3.000K	Bl	Blanco	Ø150x50mm	Ø130-135mm
*629324	9W	>80	950lm	4	4.000K	Bl	Blanco	Ø150x50mm	Ø130-135mm
*629072	6W	>80	660lm	3	3.000K	Gr	RAL 9006	Ø125x50mm	Ø105-110mm
*629294	6W	>80	563lm	4	4.000K	Gr	RAL 9006	Ø125x50mm	Ø105-110mm
*628877	6W	>80	563lm	3	3.000K	Bl	Blanco	Ø125x50mm	Ø105-110mm
*628785	6W	>80	660lm	4	4.000K	Bl	Blanco	Ø125x50mm	Ø105-110mm

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

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	W_T		
*629041	9W	Bl	Blanco
*629089	9W	Gr	RAL 9006
*628846	14W	Bl	Blanco
*619188	14W	Gr	RAL 9006
*629348	20W	Bl	Blanco
*629133	20W	Gr	RAL 9006

	W_T	
*600811	6-9W	DALI
*600828	14-20W	DALI
*632140	6W	NO
*632157	9W	NO
*632164	14W	NO
*628822	20W	NO

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Kentau Avant SQ

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Pack BLUETOOTH
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Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

Ñ/ Fácil instalación. Tecnología CELLTECH. Driver extraible e intercambiable Diseño compacto. Montaje versátil, empotrable o superfice. Diseño sencillo, puro, elegante.

E/ Easy installation. CELLTECH technology. Removable and interchangeable driver. Compact design. Versatile mounting, recessed or surface. Simple, pure, elegant design.

F/ Installation facile. Technologie CELLTECH. Amovible du pilote et interchangeable Design compact. Polyvalent, dans la construction ou l'assemblage de superfice. Pure, design simple et élégant.

P/ Fácil instalação. Tecnologia CELLTECH. Driver removivel e intercambiavel. Desenho compacto. Montagem versátil, encastrada ou saliente. Desenho simples, puro, elegante.

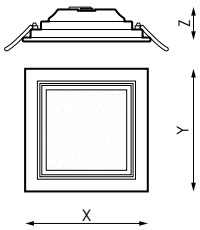
	Hz									
220-240V ac	50-60Hz	CII	IP20	IP44	-20°C~+40 °C	100°	>80	(L70B50>) 50.000h	PC-O	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI

Kit de emergencia 2h (Excepto superficie)
Emergency kit 2h (Except for surface)
Batterie de secours 2h (Sauf surface)
Kit de emergência 2h (Exceto superfície)

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_T	ϕ_T		K				
* 629270	20W	2.140lm	3	3.000K	Gr	RAL 9006	225 x 225 x 30mm	200 x 200mm
*629256	20W	2.303lm	4	4.000K	Gr	RAL 9006	225 x 225 x 30mm	200 x 200mm
*628808	20W	2.140lm	3	3.000K	Bl	Blanco	225 x 225 x 30mm	200 x 200mm
*628952	20W	2.303lm	4	4.000K	Bl	Blanco	225 x 225 x 30mm	200 x 200mm
*629119	14W	1.471lm	3	3.000K	Gr	RAL 9006	175 x 175 x 30mm	150 x 150mm
*629201	14W	1.537lm	4	4.000K	Gr	RAL 9006	175 x 175 x 30mm	150 x 150mm
*629225	14W	1.471lm	3	3.000K	Bl	Blanco	175 x 175 x 30mm	150 x 150mm
*628860	14W	1.537lm	4	4.000K	Bl	Blanco	175 x 175 x 30mm	150 x 150mm
*629195	9W	967lm	3	3.000K	Gr	RAL 9006	150 x 150 x 30mm	125 x 125mm
*629157	9W	1.012lm	4	4.000K	Gr	RAL 9006	150 x 150 x 30mm	125 x 125mm
*634243	9W	967lm	3	3.000K	Bl	Blanco	150 x 150 x 30mm	125 x 125mm
*628792	9W	1.012lm	4	4.000K	Bl	Blanco	150 x 150 x 30mm	125 x 125mm
*628990	6W	587lm	3	3.000K	Gr	RAL 9006	125 x 125 x 30mm	100 x 100mm
*629027	6W	613lm	4	4.000K	Gr	RAL 9006	125 x 125 x 30mm	100 x 100mm
*629096	6W	587lm	3	3.000K	Bl	Blanco	125 x 125 x 30mm	100 x 100mm
*629317	6W	613lm	4	4.000K	Bl	Blanco	125 x 125 x 30mm	100 x 100mm

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 150

	W_T		
*629003	9W	Bl	Blanco
*629102	9W	Gr	RAL 9006
*629010	14W	Bl	Blanco
*629034	14W	Gr	RAL 9006
*629249	20W	Bl	Blanco
*629140	20W	Gr	RAL 9006

	W_T	
*600811	6-9W	DALI
*600828	14-20W	DALI
*632140	6W	NO
*632157	9W	NO
*632164	14W	NO
*628822	20W	NO

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Breno CL

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Necesita driver DALI
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Ñ/ Módulo PCB fabricado en aluminio para favorecer la disipación de temperatura.Placa de policarbonato interna para mejorar la reflexión lumínca. Luz perimetral. **E/** PCB Module made in aluminium in order to make easily the dissipation of temperature . Internal polycarbonate board to improve the light reflection. Perimetral light. **F/** Module PCB réalisée en aluminium afin de faire facilement la dissipation de température. Plaque interne de polycarbonate pour améliorer le reflect de la lumière. Lumière périmétrique. **P/** Módulo PCB feito em alumínio, a fim de facilitar a dissipação de temperatura. Placa interna de policarbonato para melhorar o reflexo da luz. Luz perimetral.

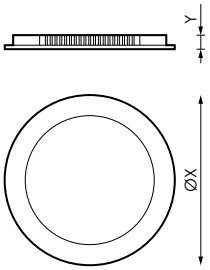
Breno CL

Breno CL Superficie

	Hz							
220-240V ac	50-60Hz	CII	IP20	120°	>80	(L70B50>) 35.000h	PS	AL

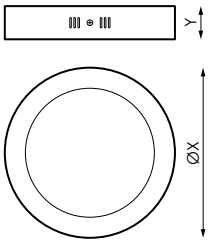
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Breno CL

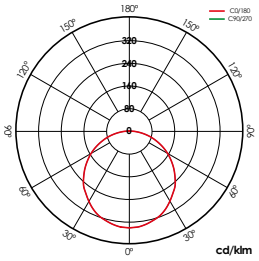


	W_T	ϕ_T	K					
482820	6W	338lm	3	3.000K	Bl	Blanco	Ø90 x 18mm	Ø75mm
482837	6W	359lm	4	4.000K	Bl	Blanco	Ø90 x 18mm	Ø75mm
*N 643320	6W	409lm	6,5	6.500K	Bl	Blanco	Ø90 x 18mm	Ø75mm
482844	6W	338lm	3	3.000K	Gr	RAL 9006	Ø90 x 18mm	Ø75mm
482851	6W	359lm	4	4.000K	Gr	RAL 9006	Ø90 x 18mm	Ø75mm
482868	9W	511lm	3	3.000K	Bl	Blanco	Ø120 x 18mm	Ø105mm
482875	9W	544lm	4	4.000K	Bl	Blanco	Ø120 x 18mm	Ø105mm
*N 643313	9W	598lm	6,5	6.500K	Bl	Blanco	Ø120 x 18mm	Ø105mm
482882	9W	511lm	3	3.000K	Gr	RAL 9006	Ø120 x 18mm	Ø105mm
482899	9W	544lm	4	4.000K	Gr	RAL 9006	Ø120 x 18mm	Ø105mm
482905	12W	929lm	3	3.000K	Bl	Blanco	Ø170 x 18mm	Ø160mm
482912	12W	984lm	4	4.000K	Bl	Blanco	Ø170 x 18mm	Ø160mm
*N 643306	12W	1.034lm	6,5	6.500K	Bl	Blanco	Ø170 x 18mm	Ø160mm
482929	12W	929lm	3	3.000K	Gr	RAL 9006	Ø170 x 18mm	Ø160mm
482936	12W	984lm	4	4.000K	Gr	RAL 9006	Ø170 x 18mm	Ø160mm
482943	18W	1.385lm	3	3.000K	Bl	Blanco	Ø225 x 18mm	Ø205mm
482950	18W	1.458lm	4	4.000K	Bl	Blanco	Ø225 x 18mm	Ø205mm
482967	18W	1.535lm	6,5	6.500K	Bl	Blanco	Ø225 x 18mm	Ø205mm
482974	18W	1.385lm	3	3.000K	Gr	RAL 9006	Ø225 x 18mm	Ø205mm
482981	18W	1.458lm	4	4.000K	Gr	RAL 9006	Ø225 x 18mm	Ø205mm

Breno CL Superficie



	W_T	ϕ_T	K				
482998	18W	1.385lm	3	3.000K	Bl	Blanco	Ø225 x 39mm
483001	18W	1.458lm	4	4.000K	Bl	Blanco	Ø225 x 39mm
483018	18W	1.385lm	3	3.000K	Gr	RAL 9006	Ø225 x 39mm
483025	18W	1.458lm	4	4.000K	Gr	RAL 9006	Ø225 x 39mm
483797	24W	1.850lm	3	3.000K	Bl	Blanco	Ø300 x 39mm
483803	24W	1.956lm	4	4.000K	Bl	Blanco	Ø300 x 39mm
483810	24W	1.850lm	3	3.000K	Gr	RAL 9006	Ø300 x 39mm
483827	24W	1.956lm	4	4.000K	Gr	RAL 9006	Ø300 x 39mm



18W/3.000K

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI

Kit de emergencia 1h (Excepto superficie)
Emergency kit 1h (Except surface)
Batterie de secours 1h (Sauf surface)
Kit de emergência 1h (Exceto superfície)

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

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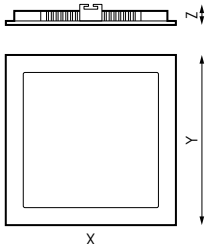
Breno SQ

Breno SQ Superficie

	Hz							
220-240V ac	50-60Hz	CII	IP20	120°	>80	(L70B50>) 35.000h	PS	AL

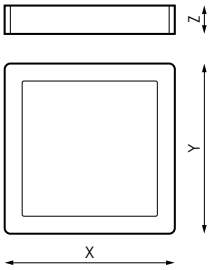
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Breno SQ

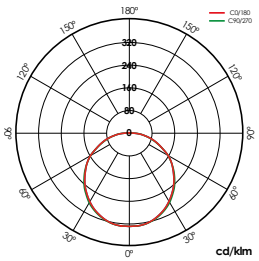


	W_T	ϕ_T	K					
483032	6W	338lm	3	3.000K	Bl	Blanco	85 x 85 x 22mm	75 x 75mm
483049	6W	359lm	4	4.000K	Bl	Blanco	85 x 85 x 22mm	75 x 75mm
483056	6W	338lm	3	3.000K	Gr	RAL 9006	85 x 85 x 22mm	75 x 75mm
483063	6W	359lm	4	4.000K	Gr	RAL 9006	85 x 85 x 22mm	75 x 75mm
483070	9W	511lm	3	3.000K	Bl	Blanco	120 x 120 x 18mm	105 x 105mm
483087	9W	544lm	4	4.000K	Bl	Blanco	120 x 120 x 18mm	105 x 105mm
483094	9W	511lm	3	3.000K	Gr	RAL 9006	120 x 120 x 18mm	105 x 105mm
483100	9W	544lm	4	4.000K	Gr	RAL 9006	120 x 120 x 18mm	105 x 105mm
483117	12W	929lm	3	3.000K	Bl	Blanco	170 x 170 x 18mm	160 x 160mm
483124	12W	984lm	4	4.000K	Bl	Blanco	170 x 170 x 18mm	160 x 160mm
483131	12W	929lm	3	3.000K	Gr	RAL 9006	170 x 170 x 18mm	160 x 160mm
483148	12W	984lm	4	4.000K	Gr	RAL 9006	170 x 170 x 18mm	160 x 160mm
483155	18W	1.385lm	3	3.000K	Bl	Blanco	225 x 225 x 18mm	205 x 205mm
483162	18W	1.458lm	4	4.000K	Bl	Blanco	225 x 225 x 18mm	205 x 205mm
483179	18W	1.385lm	3	3.000K	Gr	RAL 9006	225 x 225 x 18mm	205 x 205mm
483186	18W	1.458lm	4	4.000K	Gr	RAL 9006	225 x 225 x 18mm	205 x 205mm

Breno SQ Superficie



	W_T	ϕ_T	K				
483193	18W	1.385lm	3	3.000K	Bl	Blanco	225 x 225 x 39mm
483209	18W	1.458lm	4	4.000K	Bl	Blanco	225 x 225 x 39mm
483216	18W	1.385lm	3	3.000K	Gr	RAL 9006	225 x 225 x 39mm
483223	18W	1.458lm	4	4.000K	Gr	RAL 9006	225 x 225 x 39mm
483834	24W	1.850lm	3	3.000K	Bl	Blanco	300 x 300 x 39mm
483841	24W	1.956lm	4	4.000K	Bl	Blanco	300 x 300 x 39mm
483858	24W	1.850lm	3	3.000K	Gr	RAL 9006	300 x 300 x 39mm
483865	24W	1.956lm	4	4.000K	Gr	RAL 9006	300 x 300 x 39mm



18W 3.000K

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI

Kit de emergencia 1h (Excepto superficie)
Emergency kit 1h (Except surface)
Batterie de secours 1h (Sauf surface)
Kit de emergência 1h (Exceto superfície)

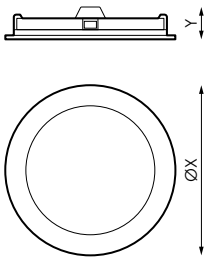
Breno CL

basic

	Hz							
220-240V ac	50-60Hz	CII	IP20	120°	>80	(L70B50>) 25.000h	PC	PC

IES Serpis
Valencia

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_T	ϕ_T	K					
590471	6W	568lm	3	3.000K	BI	Blanco	Ø115 x 29,5mm	Ø100mm
590488	6W	587lm	4	4.000K	BI	Blanco	Ø115 x 29,5mm	Ø100mm
590495	6W	602lm	6,5	6.500K	BI	Blanco	Ø115 x 29,5mm	Ø100mm
590501	12W	1.203lm	3	3.000K	BI	Blanco	Ø175 x 29,5mm	Ø150mm
590518	12W	1.289lm	4	4.000K	BI	Blanco	Ø175 x 29,5mm	Ø150mm
590525	12W	1.317lm	6,5	6.500K	BI	Blanco	Ø175 x 29,5mm	Ø150mm
590532	18W	1.798lm	3	3.000K	BI	Blanco	Ø225 x 29,5mm	Ø200mm
590549	18W	1.851lm	4	4.000K	BI	Blanco	Ø225 x 29,5mm	Ø200mm
590556	18W	1.913lm	6,5	6.500K	BI	Blanco	Ø225 x 29,5mm	Ø200mm

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

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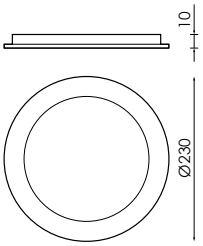
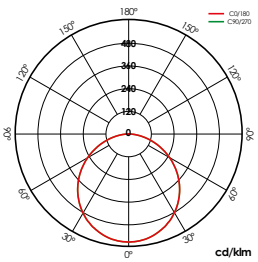
	W_T			
590587	18W	BI	Blanco	225x32mm
590570	12W	BI	Blanco	175x32mm
590563	6W	BI	Blanco	115x32mm

Breno PC

	W		K		
553636	18W	1.578lm	3	3.000K	Gr	RAL 9006

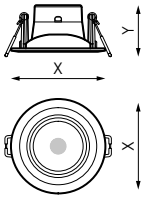
	Hz								
220-240V ac	50-60Hz	CII	IP20	120°	>80	(L70B50>) 25.000h	PC-O	PC	Ø205mm





18W

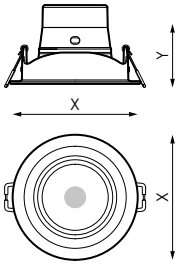
Norba



6W-9W

	W_T	ϕ_T	K					
483445	6W	513lm	3	3.000K	Bl	Blanco	Ø85 x 46mm	Ø70mm
483452	6W	573lm	4	4.000K	Bl	Blanco	Ø85 x 46mm	Ø70mm
483520	6W	513lm	3	3.000K	Gr	Gris	Ø85 x 46mm	Ø70mm
483469	9W	842lm	3	3.000K	Bl	Blanco	Ø105 x 54mm	Ø83mm
483476	9W	916lm	4	4.000K	Bl	Blanco	Ø105 x 54mm	Ø83mm
483551	9W	916lm	4	4.000K	Gr	Gris	Ø105 x 54mm	Ø83mm

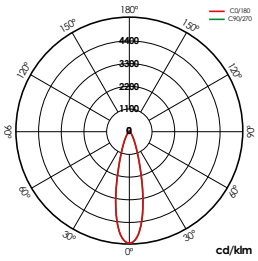
	Hz	φ							
220-240V ac	50-60Hz	> 0,5	CII	IP20	25°	>80	(L70B50>) 25.000h	24°	PC



20W-30W

	W_T	ϕ_T	K					
483483	20W	1.733lm	3	3.000K	Bl	Blanco	Ø140 x 85mm	Ø117mm
483490	20W	1.811lm	4	4.000K	Bl	Blanco	Ø140 x 85mm	Ø117mm
483568	20W	1.733lm	3	3.000K	Gr	Gris	Ø140 x 85mm	Ø117mm
483575	20W	1.811lm	4	4.000K	Gr	Gris	Ø140 x 85mm	Ø117mm
483506	30W	2.779lm	3	3.000K	Bl	Blanco	Ø170 x 98mm	Ø147mm
483513	30W	2.856lm	4	4.000K	Bl	Blanco	Ø170 x 98mm	Ø147mm
483582	30W	2.779lm	3	3.000K	Gr	Gris	Ø170 x 98mm	Ø147mm
483599	30W	2.856lm	4	4.000K	Gr	Gris	Ø170 x 98mm	Ø147mm

	Hz	φ							
220-240V ac	50-60Hz	> 0,5	CI	IP20	25°	>80	(L70B50>) 25.000h	24°	PC



20W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Navi

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

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Pack BLUETOOTH
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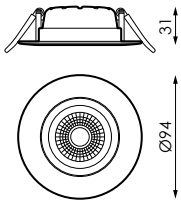
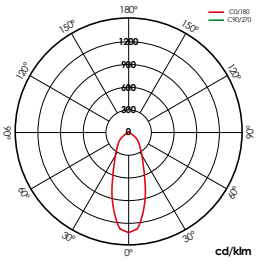
Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

Ñ/ NAVI REGULABLE de serie: Apto para regulador convencional de incandescencia/TRIAC. Cabezal basculante. **E/** DIMMABLE NAVI serial: Suitable for conventional incandescent regulator/ TRIAC. Tilt head. **F/** NAVI DIMMABLE en série: Suitable for conventional incandescent regulator/TRIAC. Tête pivotante. **P/** NAVI REGULÁVEL de Série: Apropriado para regulador incandescente convencional/TRIAC. Orientável.

	W_T		Φ_T	K				
171021	6,5W	230V ac	652lm	3	3.000K	Bl	Blanco	SI
171038	6,5W	230V ac	713lm	4	4.000K	Bl	Blanco	SI
412285	6,5W	230V ac	652lm	3	3.000K	Gr	RAL 9006	SI
412292	6,5W	230V ac	713lm	4	4.000K	Gr	RAL 9006	SI
171007	6,5W	100-240V ac	723lm	3	3.000K	Bl	Blanco	NO
171014	6,5W	100-240V ac	761lm	4	4.000K	Bl	Blanco	NO
412261	6,5W	100-240V ac	723lm	3	3.000K	Gr	RAL 9006	NO
412278	6,5W	100-240V ac	761lm	4	4.000K	Gr	RAL 9006	NO



Hz									
50-60Hz	CII	IP20	-10°C ~ +45°C	45°	>80	(L70B50>) 50.000h	25°	AL	Ø75-80mm



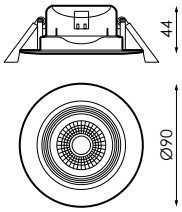
6,5W

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI

Kit de emergencia 1h
Emergency kit 1h
Batterie de secours 1h
Kit de emergência 1h

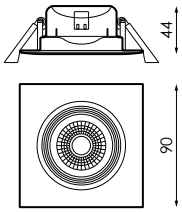
Nahe CL



	W		K		
545501	6,5W	542lm	3	3.000K	Gr	RAL 9006
545518	6,5W	573lm	4	4.000K	Gr	RAL 9006

	Hz								
220-240V ac	50-60Hz	CII	IP20	35°	>80	(L70B50>) 15.000h	25°	PC	Ø74mm

Nahe SQ



	W		K		
545549	6,5W	542lm	3	3.000K	Gr	RAL 9006
545556	6,5W	573lm	4	4.000K	Gr	RAL 9006

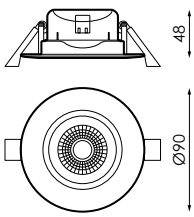
	Hz								
220-240V ac	50-60Hz	CII	IP20	35°	>80	(L70B50>) 15.000h	25°	PC	Ø74mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Nahe CL

Ñ/ NAHE REGULABLE de serie: Apto para regulador convencional de incandescencia/ TRIAC. Cabezal basculante. **E/** DIMMABLE NAHE serial: Suitable for conventional incandescent regulator/TRIAC. Tilt head. **F/** NAHE DIMMABLE en série: Suitable for conventional incandescent regulator/ TRIAC. Tête pivotante. **P/** NAHE REGULÁVEL de Série: Apropriado para regulador incandescente convencional/TRIAC. Orientável.

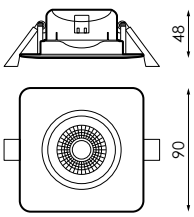
	W		K				
587563	7W	677lm	3	3.000K	Bl	Blanco	SI
587570	7W	739lm	4	4.000K	Bl	Blanco	SI
587587	7W	677lm	3	3.000K	Gr	RAL 9006	SI
587594	7W	739lm	4	4.000K	Gr	RAL 9006	SI
580229	7W	677lm	3	3.000K	Bl	Blanco	NO
580236	7W	739lm	4	4.000K	Bl	Blanco	NO
580243	7W	677lm	3	3.000K	Gr	RAL 9006	NO
580250	7W	739lm	4	4.000K	Gr	RAL 9006	NO



	Hz								
220-240V ac	50-60Hz	CII	IP20	38°	>80	(L70B50>)25.000h	25°	PC	Ø70mm

Ñ/ NAHE REGULABLE de serie: Apto para regulador convencional de incandescencia/ TRIAC. Cabezal basculante. **E/** DIMMABLE NAHE serial: Suitable for conventional incandescent regulator/TRIAC. Tilt head. **F/** NAHE DIMMABLE en série: Suitable for conventional incandescent regulator/ TRIAC. Tête pivotante. **P/** NAHE REGULÁVEL de Série: Apropriado para regulador incandescente convencional/TRIAC. Orientável.

Nahe SQ



	W_T	ϕ_T	K				
587600	7W	677lm	3	3.000K	Bl	Blanco	SI
587617	7W	739lm	4	4.000K	Bl	Blanco	SI
587624	7W	677lm	3	3.000K	Gr	RAL 9006	SI
587631	7W	739lm	4	4.000K	Gr	RAL 9006	SI
580267	7W	677lm	3	3.000K	Bl	Blanco	NO
580274	7W	739lm	4	4.000K	Bl	Blanco	NO
580281	7W	677lm	3	3.000K	Gr	RAL 9006	NO
580298	7W	739lm	4	4.000K	Gr	RAL 9006	NO

	Hz								
220-240V ac	50-60Hz	CII	IP20	38°	>80	(L70B50>) 25.000h	25°	PC	70 x 70mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Accesorios

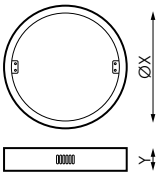
Accessories

Accéssoires

Acessórios

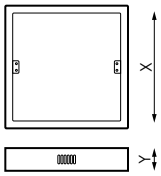
	Viessa		Kentau CL				Kentau SQ				Kentau Avant CL				Kentau Avant SQ				Breno CL basic		
	36W	50W	6W	9W	14W	20W	6W	9W	14W	20W	6W	9W	14W	20W	6W	9W	14W	20W	6W	12W	18W
532181						●				●											
532198					●				●												
532204				●				●													
532211			●				●														
507325						●				●											
507332					●				●												
600811											●	●			●	●					
600828													●	●			●	●			
632140											●				●						
632157												●				●					
632164													●				●				
628822														●				●			
387545				●																	
387552				●																	
387569					●																
387576					●																
387583						●															
387590						●															
387606								●													
387613								●													
387620									●												
387637									●												
387644										●											
387651										●											
629041												●									
629089												●									
628846													●								
619188													●								
629348														●							
629133														●							
629003																●					
629102																●					
629010																	●				
629034																	●				
629249																		●			
629140																		●			
495868	●																				
495875	●																				
495882	●																				
495912		●																			
495929		●																			
495936		●																			
590563																			●		
590570																				●	
590587																					●

495868	495875	495882
Aro decorativo Blanco 36W Decorative ring White 36W Cerceau décoratif Blanc 36W Arco decorativo Branco 36W	Aro decorativo Negro 36W Decorative ring Black 36W Cerceau décoratif Noir 36W Arco decorativo Preto 36W	Aro decorativo Madera 36W Decorative ring Wood 36W Cerceau décoratif Bois 36W Arco decorativo Madeira 36W
495912	**495929**	**495936**
Aro decorativo Blanco 50W Decorative ring White 50W Cerceau décoratif Blanc 50W Arco decorativo Branco 50W	Aro decorativo Negro 50W Decorative ring Black 50W Cerceau décoratif Noir 50W Arco decorativo Preto 50W	Aro decorativo Madera 50W Decorative ring Wood 50W Cerceau décoratif Bois 50W Arco decorativo Madeira 50W



Accesorio superficie
Accessory surface
Cadre Saillie
Superfície acessória

	W_T			
387590	20W	Gr	Ral 9006	Ø228 x 35mm
387583	20W	Bl	Blanco	Ø228 x 35mm
387576	14W	Gr	Ral 9006	Ø178 x 35mm
387569	14W	Bl	Blanco	Ø178 x 35mm
387552	9W	Gr	Ral 9006	Ø153 x 35mm
387545	9W	Bl	Blanco	Ø153 x 35mm



Accesorio superficie
Accessory surface
Cadre Saillie
Superfície acessória

	W_T			
387651	20W	Gr	Ral 9006	230 x 230 x 35mm
387644	20W	Bl	Blanco	230 x 230 x 35mm
387637	14W	Gr	Ral 9006	180 x 180 x 35mm
387620	14W	Bl	Blanco	180 x 180 x 35mm
387613	9W	Gr	Ral 9006	155 x 155 x 35mm
387606	9W	Bl	Blanco	155 x 155 x 35mm

Driver con regulación
Driver with dimming
Driver avec régulation
Driver com regulamento

	W_T	
507325	20W	DALI
507332	14W	DALI
532181	20W	1-10V
532198	14W	1-10V
532204	9W	1-10V
532211	6W	1-10V

Accesorio superficie
Accessory surface
Cadre Saillie
Superfície acessória

	W_T		
*629041	9W	Bl	Blanco
*629089	9W	Gr	RAL 9006
*628846	14W	Bl	Blanco
*619188	14W	Gr	RAL 9006
*629348	20W	Bl	Blanco
*629133	20W	Gr	RAL 9006

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

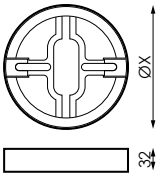
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Accesorio superficie
Accessory surface
Cadre Saillie
Superfície acessória

	W_T		
*629003	9W	Bl	Blanco
*629102	9W	Gr	RAL 9006
*629010	14W	Bl	Blanco
*629034	14W	Gr	RAL 9006
*629249	20W	Bl	Blanco
*629140	20W	Gr	RAL 9006

Driver
Driver
Driver
Driver

	W_T	
*600811	6-9W	DALI
*600828	14-20W	DALI
*632140	6W	NO
*632157	9W	NO
*632164	14W	NO
*628822	20W	NO



Accesorio superficie
Accessory surface
Surface accessoire
Superfície acessória

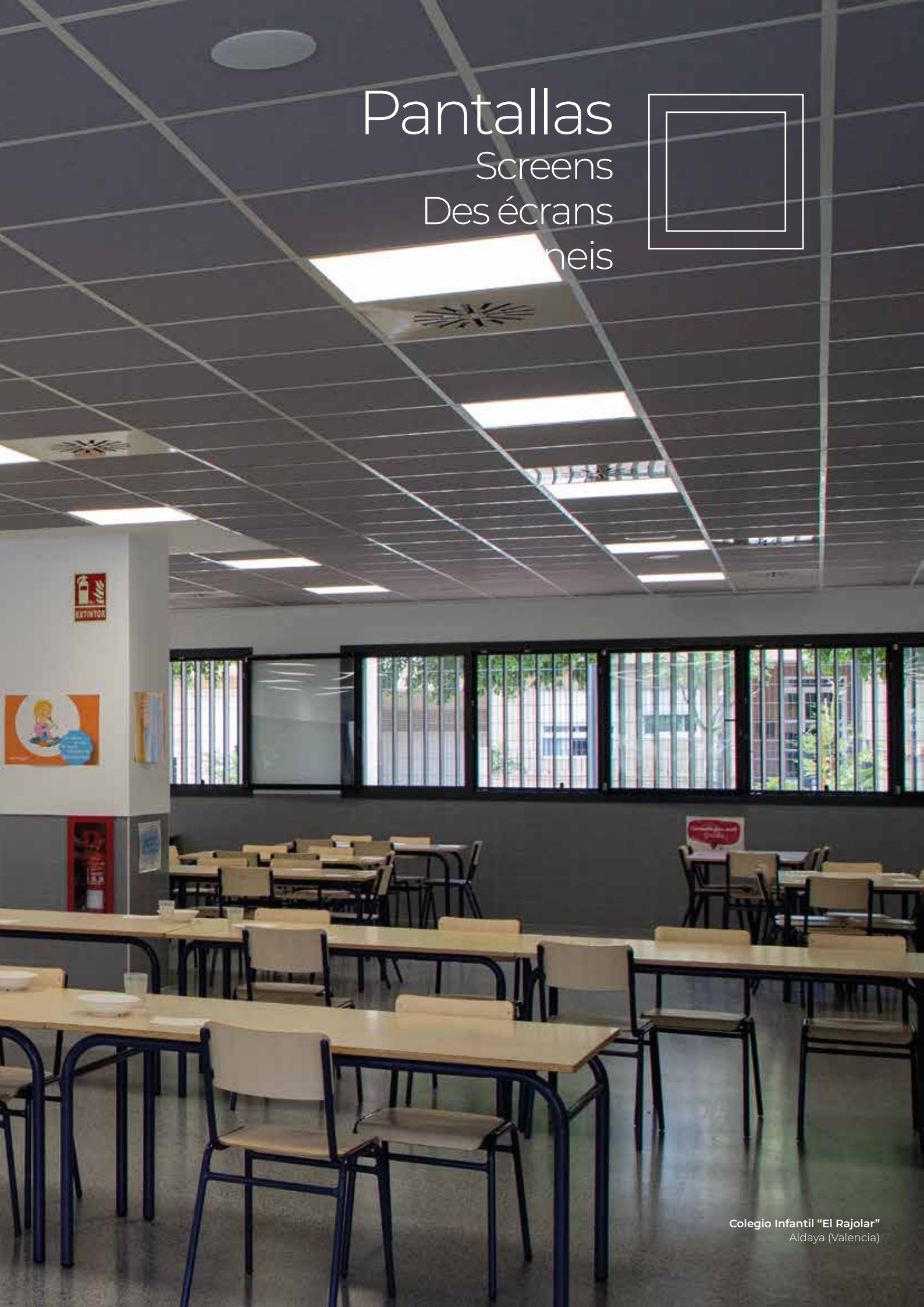
	W_T			
590587	18W	Bl	Blanco	225x32mm
590570	12W	Bl	Blanco	175x32mm
590563	6W	Bl	Blanco	115x32mm

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

T'ho mereixes,
volem tenir
cura de ti

Pantallas
Screens
Des écrans
neis



Colegio Infantil "El Rajolar"
Aldaya (Valencia)

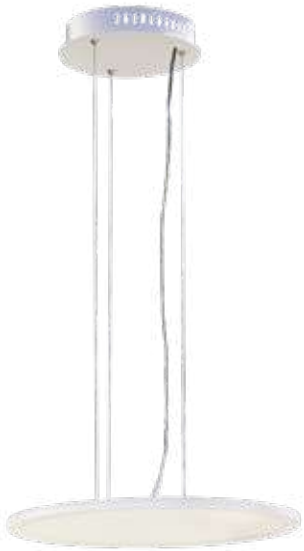
Rhoda

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

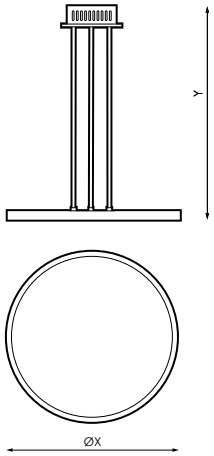
Soluciones
Solutions
Des solutions
Soluções

Pack BLUETOOTH
Pág.38

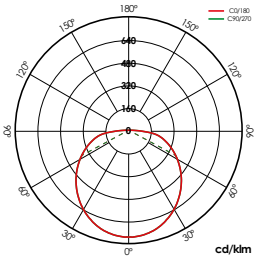
Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI



	W_{LED}	W_T	ϕ_{LED}	ϕ_T		K	
552349	32W	35W	3.454lm	2.831lm	3	3.000K	Ø400 x 850mm
552356	32W	35W	3.578lm	2.947lm	4	4.000K	Ø400 x 850mm
552363	32W	35W	3.507lm	2.911lm	3	3.000K	Ø600 x 850mm
552370	32W	35W	3.612lm	3.041lm	4	4.000K	Ø600 x 850mm



	Hz										
230V ac	50Hz	CII	IP20	-5°C~+40 °C	120°	>80	(L70B50>) 40.000h	BL	FE	PO	SUSPENDIDO



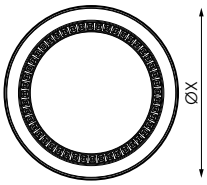
35W

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantíe
Alé 5 anos de garantia

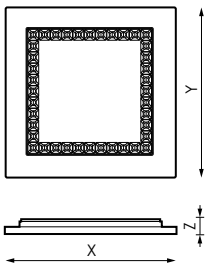
Diane

Superficie



Diane Superficie

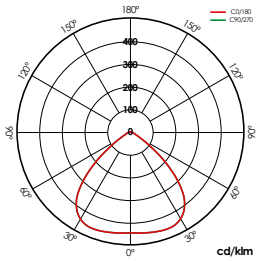
	W_{LED}	W_T	Φ_{LED}	Φ_T		K	
446471	10W	12W	1.616lm	1.389lm	4	4.000K	Ø250 x 33mm
446501	22W	25W	3.362lm	2.783lm	3	3.000K	Ø400 x 33mm



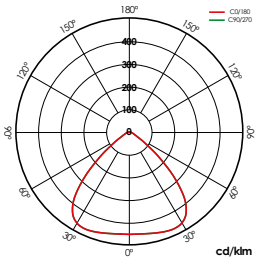
Diane SQ Superficie

	W_{LED}	W_T	Φ_{LED}	Φ_T		K	
446525	10W	12W	1.564lm	1.376lm	3	3.000K	250 x 250 x 33mm
446549	22W	25W	3.035lm	2.674lm	3	3.000K	400 x 400 x 33mm

	Hz										
230V ac	50-60Hz	CII	IP20	-5°C~+35 °C	90°	>80	UGR <19	(L70B50>) 50.000h	BL	PC	SUPERFICIE



4.000K



SQ 4.000K

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Diane Tech Switch

Empotrar

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantíe
Alé 5 anos de garantia

Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

Soluciones
Solutions
Des solutions
Soluções

Pack DALI Basic
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Pack BLUETOOTH
Pág.38

Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

	Hz											
230V ac	50-60Hz	CII	IP20	-5°C~+35 °C	90°	>80	UGR <19	(L70B50>) 50.000h	BL	AL	PC	EMPOTRAR

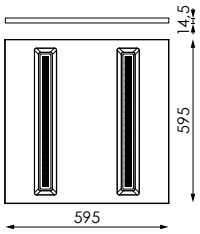
BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth

DALI

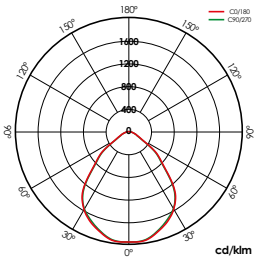
Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



Diane Tech Switch Empotrar 60x60

	W_{LED}	W_T		ϕ_{LED}	ϕ_T	K		
496360	32W	35W	850mA	4.678m	3.725lm	3	3.000K	595 x 595 x 14,5mm	575 x 575mm
				4.986lm	4.164lm	4	4.000K	



595x595mm

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

491532 INC. 4ud

Kit suspensión 1,5m

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

964562

Marco empotrar techo escayola 600 x 600mm

164092

Cajón superficie 600 x 600mm

MONTAJE / MOUNTING / MONTAGE / MONTAGEM

Ñ/ Unidades necesarias para el montaje de la luminaria.

E/ Units needed for the assembly of the luminaire.

F/ Unités nécessaires pour l'assemblage du luminaire.

P/ Unidades necessárias para a montagem da luminária.

Cod/	Suspensión Suspension
491532	1ud

Diane Tech WAS

Empotrar

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

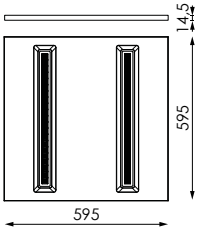
Soluciones
Solutions
Des solutions
Soluções

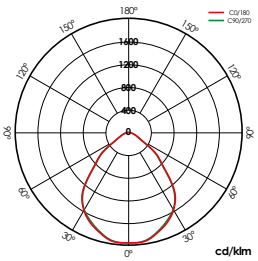
Pack DALI Basic
Pág.32

Pack BLUETOOTH
Pág.38

	W_{LED}	W_T		ϕ_{LED}	ϕ_T	K		
581264	32W	35W	850mA	4.678~ 4.986lm	3.725~ 4.164lm	3.000K~6.500K	595 x 595 x 14,5mm	DALI

	Hz												
230V ac	50-60Hz	CII	IP20	-5°C~+35 °C	90°	>80	UGR <19	(L70B50>) 50.000h	BL	AL	PC	EMPOTRAR	575 x 575mm





595x595mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth®

Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

491532 INC. 4ud

Kit suspensión 1,5m

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

964562

Marco empotrar techo escayola 600 x 600mm

164092

Cajón superficie 600 x 600mm

MONTAJE / MOUNTING / MONTAGE / MONTAGEM

Ñ/ Unidades necesarias para el montaje de la luminaria.

E/ Units needed for the assembly of the luminaire.

F/ Unités nécessaires pour l'assemblage du luminaire.

P/ Unidades necessárias para a montagem da luminária.

Cod/	Suspensión Suspension
491532	1ud

Silent I

UGR

02

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´à 5 ans de garantie
Alé 5 anos de garantia

Soluciones
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Pack DALI Basic
Pág.32

Pack BLUETOOTH
Pág.38

Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

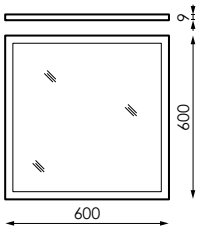
Ñ/ *UGR <19 con R(%):70/50/20, S(m2)<30 y h(m)>3,15.

E/ *UGR <19 with R(%):70/50/20, S(m2)<30 and h(m)>3,15.

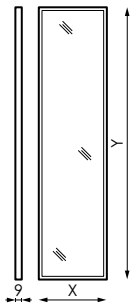
F/ *UGR <19 avec R(%):70/50/20, S(m2)<30 et h(m)>3,15.

P/ *UGR <19 com R(%):70/50/20, S(m2)<30 e h(m)>3,15

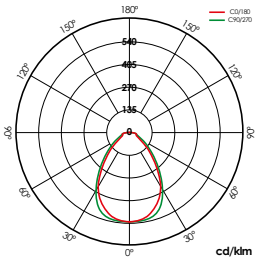
	W_{LED}	W_T		φ		ϕ_{LED}	ϕ_T	K				
470766	36W	40W	1.000mA	>0,9	>80	4.953lm	4.026lm	4	4.000K	600 x 600mm	575 x 575mm	DALI
470759	36W	40W	1.000mA	>0,9	>80	4.316lm	3.618lm	3	3.000K	600 x 600mm	575 x 575mm	NO
470742	36W	40W	1.000mA	>0,9	>80	4.953lm	4.026lm	4	4.000K	600 x 600mm	575 x 575mm	NO
561167	36W	40W	1.000mA	>0,9	>80	5.123lm	4.169lm	6,5	6.500K	600 x 600mm	575 x 575mm	NO
587365	36W	40W	1.000mA	>0,9	>90	4.914lm	3.820lm	4	4.000K	600 x 600mm	575 x 575mm	NO



	W_{LED}	W_T			ϕ_{LED}	ϕ_T	K				
483933	36W	40W	1.000mA	>80	4.953lm	4.026lm	4	4.000K	300 x 1.200mm	275 x 1.175mm	DALI
478052	36W	40W	1.000mA	>80	4.316lm	3.618lm	3	3.000K	300 x 1.200mm	275 x 1.175mm	NO
478069	36W	40W	1.000mA	>80	4.953lm	4.026lm	4	4.000K	300 x 1.200mm	275 x 1.175mm	NO
483957	56W	60W	1.500mA	>80	7.517lm	6.089lm	4	4.000K	600 x 1.200mm	575 x 1.175mm	NO



	Hz									
230V ac	50-60Hz	CII	IP20	IP40	UGR <19 *	(L70B50>) 50.000h	BL	FE	PMMA P	EMPOTRAR



4.000K/595x595mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth

DALI

Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

537933 INC. 1ud

Alimentación 5x0,75mm2

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

484022

Cajón montaje en superficie desmontable 600 x 600 x 43mm

484039

Cajón montaje en superficie desmontable 1.200 x 300 x 43mm

484046

Cajón montaje en superficie desmontable 600 x 300 x 43mm

483995

Marco empotrar desmontable 633 x 633 x 30mm

484008

Marco empotrar desmontable 333 x 1233 x 30mm

484015

Marco empotrar desmontable 633 x 1233 x 30mm

472500 INC. 4ud

Kit cable suspensión 1,5m.

164092

Cajón superficie 600 x 600mm

207874

Cajón superficie 1.200 x 300mm

383806

Cajón superficie 1.200 x 600mm

397391

Marco empotrar techo perfil oculto 600 x 600mm
Comprobar compatiblilidad con el perfil oculto

964562

Marco empotrar techo escayola 600 x 600mm

207591

Marco empotrar techo escayola 1.200 x 300mm

384070

Marco empotrar techo escayola 1.200 x 600mm

MONTAJE / MOUNTING / MONTAGE / MONTAGEM

Ñ/ Unidades necesarias para el montaje de la luminaria.

E/ Units needed for the assembly of the luminaire.

F/ Unités nécessaires pour l'assemblage du luminaire.

P/ Unidades necessárias para a montagem da luminária.

Cod/	Suspensión Suspension	Alimentación Power
537933	-	1ud
472500	1ud	-

Silent I IP65

UGR

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

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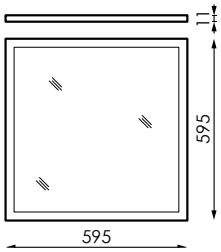
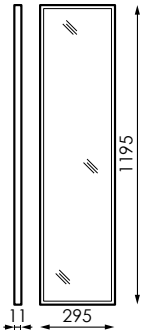
Pack BLUETOOTH
Pág.38

Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

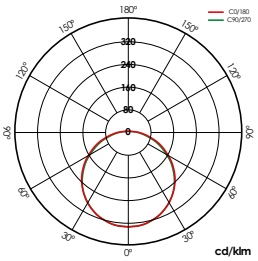
	W_{LED}	W_T		φ		ϕ_{LED}	ϕ_T	K				
627849	36W	40W	1.000mA	>0,9	>80	5.600lm	4.315lm	4	4.000K	600 x 600mm	575 x 575mm	DALI
622974	36W	40W	1.000mA	>0,9	>80	5.600lm	4.315lm	4	4.000K	600 x 600mm	575 x 575mm	NO



	W_{LED}	W_T			ϕ_{LED}	ϕ_T	K				
629058	36W	40W	1.000mA	>80	5.600lm	4.315lm	4	4.000K	300 x 1.200mm	275 x 1.175mm	DALI
628761	36W	40W	1.000mA	>80	5.600lm	4.315lm	4	4.000K	300 x 1.200mm	275 x 1.175mm	NO



	Hz								
230V ac	50-60Hz	CII	IP65	UGR <19 *	(L70B50>) 50.000h	BL	FE	PMMA P	EMPOTRAR



595x595mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

1-10V

Bluetooth®

Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

537933 INC. 1ud

Alimentación 5x0,75mm2

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

472500 INC. 4ud

Kit cable suspensión 1,5m.

397391

Marco empotrar techo perfil oculto 600 x 600mm
Comprobar compatiblilidad con el perfil oculto

484022

Cajón montaje en superficie desmontable 600 x 600 x 43mm

484039

Cajón montaje en superficie desmontable 1.200 x 300 x 43mm

483995

Marco empotrar desmontable 633 x 633 x 30mm

484008

Marco empotrar desmontable 333 x 1233 x 30mm

164092

Cajón superficie 600 x 600mm

207874

Cajón superficie 1.200 x 300mm

964562

Marco empotrar techo escayola 600 x 600mm

207591

Marco empotrar techo escayola 1.200 x 300mm

MONTAJE / MOUNTING / MONTAGE / MONTAGEM

Ñ/ Unidades necesarias para el montaje de la luminaria.

E/ Units needed for the assembly of the luminaire.

F/ Unités nécessaires pour l'assemblage du luminaire.

P/ Unidades necessárias para a montagem da luminária.

Cod/	Suspensión Suspension	Alimentación Power
537933	-	1ud
472500	1ud	-

Etna

Basic

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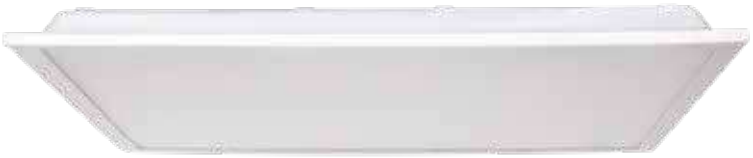
Pack DALI Basic
Pág.32

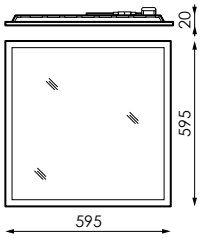
Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI



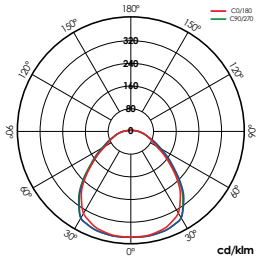
	Hz										
230V ac	50-60Hz	CII	IP20	IP44	120°	>80	(L70B50>) 30.000h	BL	FE	PS	EMPOTRAR

Centro del Ocio
San Pedro del Pinatar (Murcia)

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}	W_T		Φ_{LED}	Φ_T	K			
582087	32W	36W	1.000mA	5.238lm	3.691lm	3	3.000K	595 x 595 x 20mm	575 x 575mm
582070	32W	36W	1.000mA	5.305lm	4.156m	4	4.000K	595 x 595 x 20mm	575 x 575mm
582094	32W	36W	1.000mA	5.271lm	3.968lm	6,5	6.500K	595 x 595 x 20mm	575 x 575mm



4.000K

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth

DALI

Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

483995

Marco empotrar desmontable 633 x 633 x 30mm

397391

Marco empotrar techo perfil oculto 600 x 600mm
Comprobar compatiblilidad con el perfil oculto

964562

Marco empotrar techo escayola 600 x 600mm

484022

Cajón montaje en superficie desmontable 600 x 600 x 43mm

Etna Slim

*

Soluciones
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Soluções

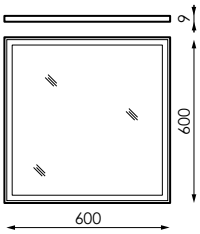
Pack DALI Basic
Pág.32

Necesita driver DALI
You need DALI driver
Vous avez besoin d'un driver DALI
Você precisa da driver DALI

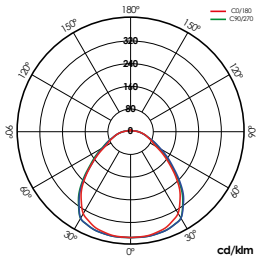
	Hz										
230V ac	50-60Hz	CII	IP20	IP40	120°	>80	(L70B50>) 50.000h	BL	FE	PMMA	EMPOTRAR

Fitness Centro Deportivo
Valmojado

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}	W_T		Φ_{LED}	Φ_T	K			
404693	40W	43W	1.000mA	4.583lm	3.664lm	3	3.000K	600 x 600mm	575 x 575mm
404471	40W	43W	1.000mA	4.813lm	3.898m	4	4.000K	600 x 600mm	575 x 575mm
404488	40W	43W	1.000mA	5.035lm	4.059lm	6,5	6.500K	600 x 600mm	575 x 575mm



4.000K

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth

DALI

Kit de emergencia 1h
Emergency kit 1h
Kit d'urgence 1h
Kit de emergência 1h

ACCESORIOS / ACCESSOIRES / ACCÉSSORIES / ACESSÓRIOS

+ INFO PAG. 170

207621 INC. 1ud

Suspensión en cable de acero, Ø1,5mm y largo de 1m

483995

Marco empotrar desmontable 633 x 633 x 30mm

164092

Cajón superficie 600 x 600mm

397391

Marco empotrar techo perfil oculto 600 x 600mm
Comprobar compatiblilidad con el perfil oculto

964562

Marco empotrar techo escayola 600 x 600mm

484022

Cajón montaje en superficie desmontable 600 x 600 x 43mm

*AVISO / *WARNING / *AVERTISSEMENT / *AVISO

Ñ/ Certificación ENEC y 50.000h a partir de abril.

E/ ENEC certification and 50,000h from april.

F/ Certification ENEC et 50 000h à partir d'avril.

P/ Certificação ENEC e 50.000h a partir de abril.

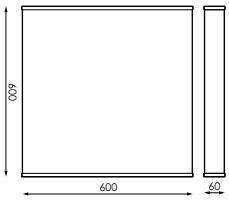
Accesorios

Accessories

Accéssoires

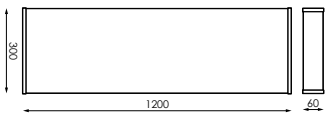
Acessórios

	Diane Tech Switch empotrar 60x60	Diane Tech Switch empotrar 120x30	Diane Tech WAS 60x60	Silent I UGR 60x60	Silent I UGR 120x30	Silent I UGR 120x60	Silent I UGR IP65 60x60	Silent I UGR IP65 120x30	Etan Basic	Etna Slim
537933				●	●	●	●	●		
207621	●	●	●	●	●	●	●	●	●	●
472500				●	●	●	●	●		
491532	●	●	●							
164092	●			●			●			●
207874		●			●			●		
383806						●				
484022				●			●		●	●
484039					●			●		
484046						●				
207591		●			●			●		
384070						●				
397391				●			●		●	●
964562	●			●			●		●	●
483995				●			●		●	●
484008					●			●		
484015						●				



164092

Cajón montaje en superficie 600 x 600 x 60mm
Box surface mounting 600 x 600 x 60mm
Box montage en surface 600 x 600 x 60mm
Box montagem em superfície 600 x 600 x 60mm

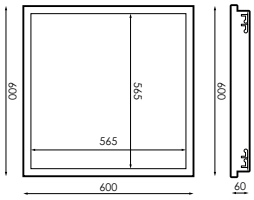


207874

Cajón montaje en superficie 1.200 x 300 x 60mm
Box surface mounting 1.200 x 300 x 60mm
Box montage en surface 1.200 x 300 x 60mm
Box montagem em superfície 1.200 x 300 x 60mm

383806

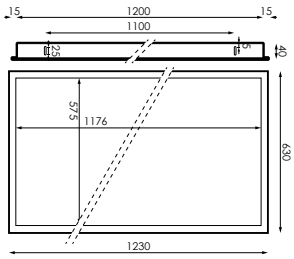
Cajón montaje en superficie 1.200 x 600 x 60mm
Box surface mounting 1.200 x 600 x 60mm
Box montage en surface 1.200 x 600 x 60mm
Box montagem em superfície 1.200 x 600 x 60mm



397391

Marco empotrar techo perfil oculto para modelo 600 x 600mm
Frame recessed flush ceiling frame for model 600 x 600mm
Marco encastré au plafond pour modèle 600 x 600mm
Marco recesso teto do perfil oculto para o modelo 600 x 600mm

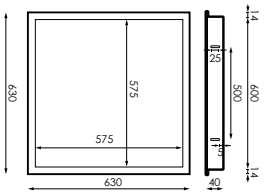
Dimensiones de hueco para techo de escayola 605 x 605mm
Ceiling dimensions for plaster ceiling 605 x 605mm
Dimensions creux plafond en plâtre 605 x 605mm
Dimensões oco teto de gesso 605 x 605mm



384070

Marco empotrar techo escayola (espesor 0,5-20mm)1.200 x 600mm
Frame recessed ceiling plaster (0.5-20mm thick) 1.200 x 600mm
Cadre encastré plafond en plâtre (Épaisseur 0,5-20mm) 1.200 x 600mm
Quadro rebaixado teto de gesso (Épaisseur 0,5-20mm) 1.200 x 600mm

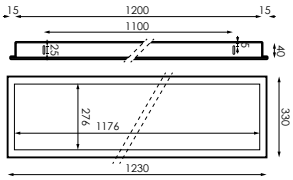
Dimensiones de hueco para techo de escayola 605 x 605mm
Ceiling dimensions for plaster ceiling 605 x 605mm
Dimensions creux plafond en plâtre 605 x 605mm
Dimensões oco teto de gesso 605 x 605mm



964562

Marco empotrar techo escayola (Espesor: 0,5-20mm) para modelo 600 x 600mm
Frame recessed plaster ceiling (0.5-20mm thick) for model 600 x 600mm
Marco encastré plafond en plâtre (Épaisseur 0,5-20mm) modèle 600 x 600mm
Marco recesso teto de gesso (Épaisseur 0,5-20mm) para modelo 600 x 600mm

Dimensiones de hueco para techo de escayola 605 x 605mm
Ceiling dimensions for plaster ceiling 605 x 605mm
Dimensions creux plafond en plâtre 605 x 605mm
Dimensões oco teto de gesso 605 x 605mm



207591

Marco empotrar techo escayola (Espesor: 0,5-20mm) para modelo 1.200 x 300mm
Frame inlay (Espesor: 0,5-20mm) plasterboard for model 1.200 x 300mm
Cadre encastré plafond en plâtre (Épaisseur 0,5-20mm) 1.200 x 300mm
Quadro rebaixado teto de gesso (Épaisseur 0,5-20mm) 1.200 x 300mm

Dimensiones de hueco para techo de escayola 1.205 x 305mm
Ceiling dimensions for plaster ceiling 1.205 x 305mm
Dimensions creux plafond en plâtre 1.205 x 605mm
Dimensões oco teto de gesso 1.205 x 305 milímetros

483995

Marco empotrar desmontable 633 x 633 x 30mm
Removable recessed frame 633 x 633 x 30mm
Cadre encastré amovible 633 x 633 x 30 mm
Estrutura embutida removível 633 x 633 x 30mm

484008

Marco empotrar desmontable 333 x 1233 x 30mm
Removable recessed frame 333 x 1233 x 30mm
Cadre encastré amovible 333 x 1233 x 30mm
Estrutura embutida removível 333 x 1233 x 30mm

484015

Marco empotrar desmontable 633 x 1233 x 30mm
Removable recessed frame 633 x 1233 x 30mm
Cadre encastré amovible 633 x 1233 x 30 mm
Estrutura embutida removível 633 x 1233 x 30 mm

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

484022

Cajón montaje en superficie desmontable 600 x 600 x 43mm
Detachable surface mounted drawer 600 x 600 x 43mm
Tiroir amovible monté en surface 600 x 600 x 43mm
Gaveta amovível de montagem à superfície 600 x 600 x 43 mm

484039

Cajón montaje en superficie desmontable 1.200 x 300 x 43mm
Detachable surface mounted drawer 1.200 x 300 x 43mm
Tiroir amovible monté en surface 1.200 x 300 x 43mm
Gaveta amovível de montagem à superfície 1.200 x 300 x 43mm

484046

Cajón montaje en superficie desmontable 600 x 300 x 43mm
Detachable surface mounted drawer 600 x 300 x 43mm
Tiroir amovible monté en surface 600 x 300 x 43mm
Gaveta amovível de montagem à superfície 600 x 300 x 43mm

537933 INC. 1ud

Alimentación en cable transparente, 5x0,75mm2 y largo de 1m
Transparent power cable 5x0,75mm2 and length of 1m
Cordon d'alimentation transparent 5x0,75mm2 et la longueur de 1m
Cabo de alimentação transparente de 5x0,75mm2 e co rimento de 1m

207621 INC. 1ud

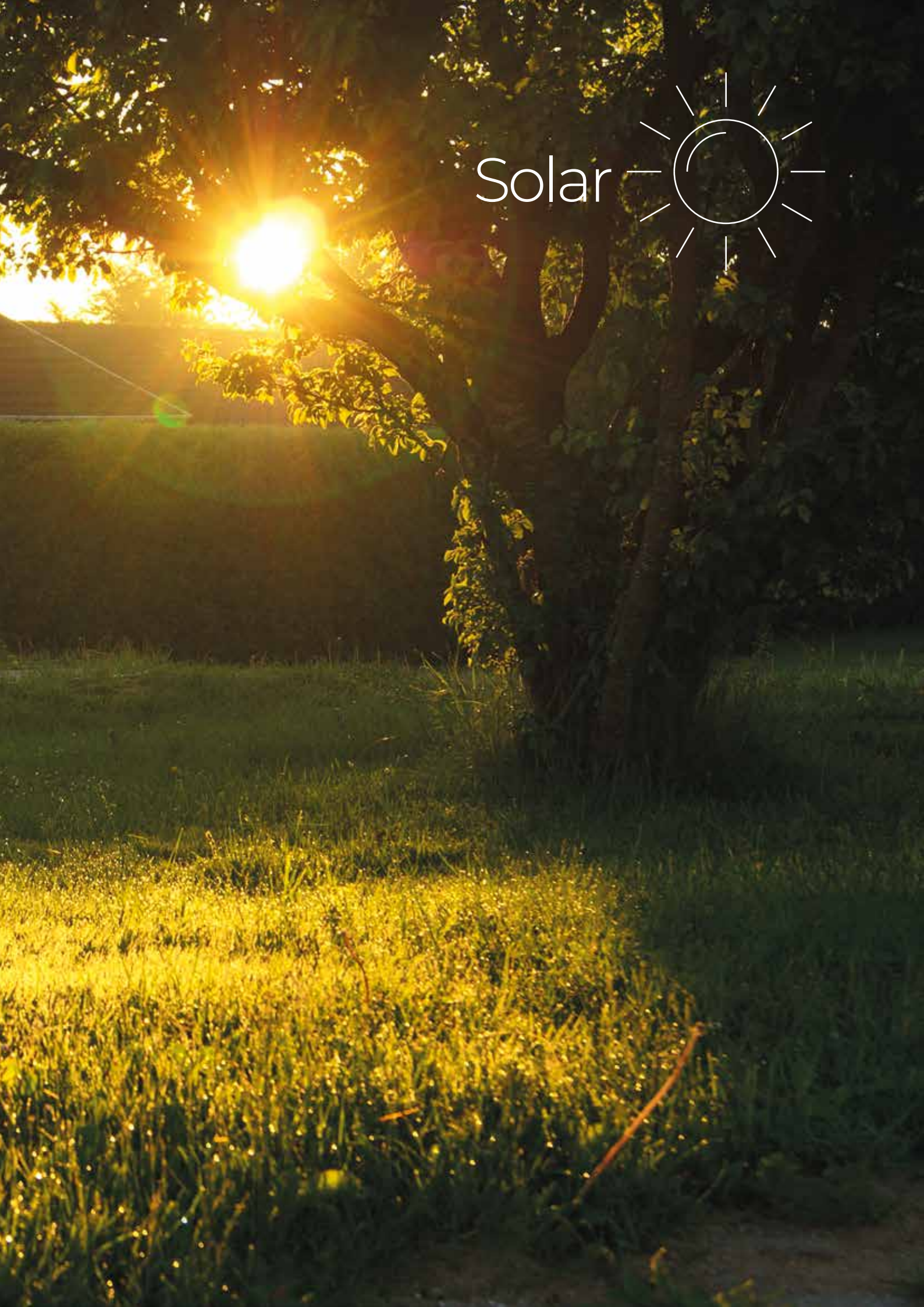
Suspensión en cable de acero, Ø1,5mm y largo de 1m
Steel cable suspension, Ø1,5mm and length of 1m
Câble suspension en acier, Ø1,5mm et la longueur de 1m
Suspensão cabo de aço, Ø1,5mm e comprimento de 1m

491532 INC. 4ud

Kit de suspensión con cables de acero, largo de 1,5m.
Suspension kit with steel cable, length of 1,5m.
Kit de suspension avec câble en acier, longueur de 1,5m.
Kit de suspensão com cabo de aço, comprimento de 1,5m .

472500 INC. 4ud

Kit cable de seguridad 1,5m.
Safety cable kit 1,5m.
Kit de câbles de sécurité 1,5m.
Kit de cabo de segurança 1,5m.



Solar

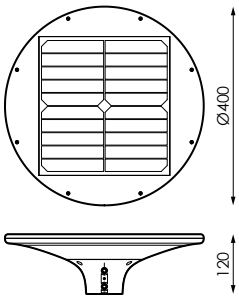
Vorona

N
NEW

Sensor de Luminosidad
Brightness Sensor
Capteur de Lumière
Sensor de luz

Solar
Solar
Solaire
Solar

	W_T	ϕ_T		K		
619578	15W	2.300lm	4	4.000K	N	RAL 9005



CIII	IP65	>80	(L70B50>) 35.000h	PC	ABS

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable

E/ Replaceable battery

F/ Batterie remplaçable

P/ Bateria substituível

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

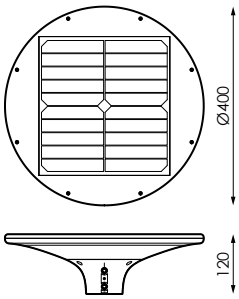
Vorona Switch

N
NEW

Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

Sensor de Luminosidad
Brightness Sensor
Capteur de Lumière
Sensor de luz

Solar
Solar
Solaire
Solar



	W_T	Φ_T		K		
*640947	20W	2.253lm	3	3.000K	N	RAL 9005
		2.300lm	4	4.000K		

CIII	IP65	>80	(L70B50>) 35.000h	PC	ABS

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable

E/ Replaceable battery

F/ Batterie remplaçable

P/ Bateria substituível

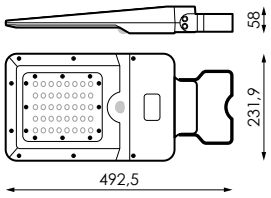
*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Draco

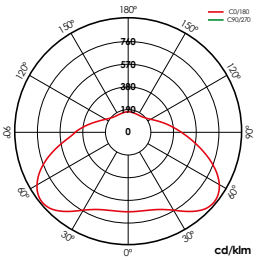
Sensor de Presencia y Luminosidad (PIR)
Presence and Brightness Sensor (PIR)
Présence et Capteur de Lumière (PIR)
Presença e sensor de luz (PIR)

Solar
Solar
Solaire
Solar



	W_T	ϕ_T	K			
590624	15W	1.801lm	3	3.000K	N	RAL 9005
590631	15W	1.705lm	4	4.000K	N	RAL 9005

CIII	IP65	>80	(L70B50>) 35.000h	PC	ABS



15W

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable

E/ Replaceable battery

F/ Batterie remplaçable

P/ Bateria substituível

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

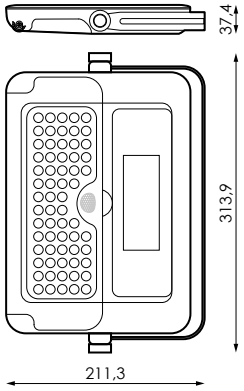
Kera

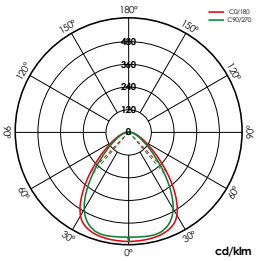
Sensor de Presencia y Luminosidad (PIR)
Presence and Brightness Sensor (PIR)
Présence et Capteur de Lumière (PIR)
Presença e sensor de luz (PIR)

Solar
Solar
Solaire
Solar

	W_T	Φ_T		K		
590693	10W	1.047lm	3	3.000K	N	RAL 9005
590709	10W	1.114lm	4	4.000K	N	RAL 9005

CIII	IP65	>80	(L70B50>) 25.000h	PC (Lente) ABS (Cuerpo)	AL





10W

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable

E/ Replaceable battery

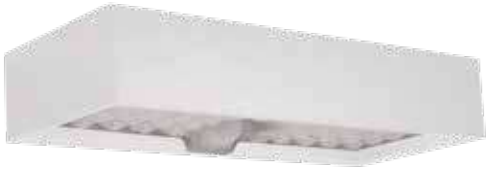
F/ Batterie remplaçable

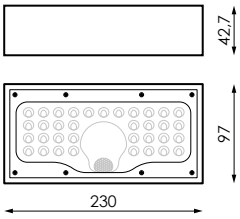
P/ Bateria substituível

Hadar

Sensor de Presencia y Luminosidad (PIR)
Presence and Brightness Sensor (PIR)
Présence et Capteur de Lumière (PIR)
Presença e sensor de luz (PIR)

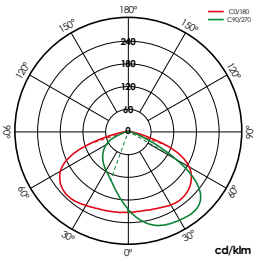
Solar
Solar
Solaire
Solar





	W_T	Φ_T	K			
590716	6W	748lm	3	3.000K	BI	RAL 9016
590723	6W	796lm	4	4.000K	BI	RAL 9016
590730	6W	748lm	3	3.000K	N	RAL 9005
590747	6W	796lm	4	4.000K	N	RAL 9005

CIII	IP65	>80	(L70B50>) 25.000h	PC	ABS



6W

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable

E/ Replaceable battery

F/ Batterie remplaçable

P/ Bateria substituível

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Summet

Sensor de Presencia y Luminosidad (PIR)
Presence and Brightness Sensor (PIR)
Présence et Capteur de Lumière (PIR)
Presença e sensor de luz (PIR)

Solar
Solar
Solaire
Solar

1,5W

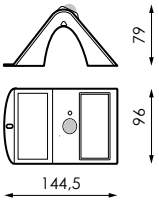
3,2W

6,8W

CIII	IP65	90°	>80	PC-T	ABS

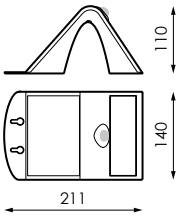
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Summet 1,5W



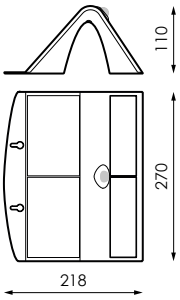
	W_T	ϕ_T		K			
472098	1,5W	200lm	3	3.000K	(L70B50>) 15.000h	Bl	Blanco
472104	1,5W	220lm	4	4.000K	(L70B50>) 15.000h	Bl	Blanco
472074	1,5W	200lm	3	3.000K	(L70B50>) 15.000h	N	Negro
472081	1,5W	220lm	4	4.000K	(L70B50>) 15.000h	N	Negro
472111	1,5W	200lm	3	3.000K	(L70B50>) 15.000h	Gr	Gris
472128	1,5W	220lm	4	4.000K	(L70B50>) 15.000h	Gr	Gris

Summet 3,2W



	W_T	ϕ_T		K			
472159	3,2W	380lm	3	3.000K	(L70B50>) 25.000h	Bl	Blanco
472166	3,2W	400lm	4	4.000K	(L70B50>) 25.000h	Bl	Blanco
472135	3,2W	380lm	3	3.000K	(L70B50>) 25.000h	N	Negro
472142	3,2W	400lm	4	4.000K	(L70B50>) 25.000h	N	Negro
472173	3,2W	380lm	3	3.000K	(L70B50>) 25.000h	Gr	Gris
472180	3,2W	400lm	4	4.000K	(L70B50>) 25.000h	Gr	Gris

Summet 6,8W



	W_T	ϕ_T		K			
472210	6,8W	760lm	3	3.000K	(L70B50>) 25.000h	Bl	Blanco
472227	6,8W	800lm	4	4.000K	(L70B50>) 25.000h	Bl	Blanco
472197	6,8W	760lm	3	3.000K	(L70B50>) 25.000h	N	Negro
472234	6,8W	760lm	3	3.000K	(L70B50>) 25.000h	Gr	Gris
472241	6,8W	800lm	4	4.000K	(L70B50>) 25.000h	Gr	Gris

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Batería reemplazable en los modelos de 3,2W y 6,8W

E/ Replaceable battery in 3,2W and 6,8W models

F/ Batterie remplaçable dans les modèles 3,2W et 6,8W

P/ Bateria substituível nos modelos 3,2W e 6,8W

Green

IRTA
Tarragona

Masne

Sensor de Presencia (PIR)
Presence Sensor (PIR)
Capteur de Présence (PIR)
Sensor de Presença (PIR)

Masne Sensor

Masne

	Hz	φ							
220-240V ac	50-60Hz	>0,5	CII	IP54	120°	>80	(L70B50>) 25.000h	PC-O	ABS

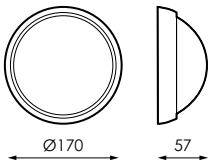
ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 210

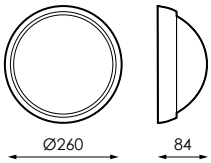
468770	468800	468831	468862
Carcasa rejilla blanca S	Carcasa rejilla blanca L	Carcasa decorativa blanca S	Carcasa decorativa blanca L
468787	468817	468848	468879
Carcasa rejilla negra S	Carcasa rejilla negra L	Carcasa decorativa negra S	Carcasa decorativa negra L
468794	468824	468855	468886
Carcasa rejilla gris S	Carcasa rejilla gris L	Carcasa decorativa gris S	Carcasa decorativa gris L

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Masne



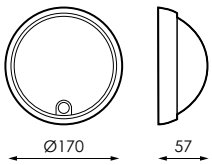
S



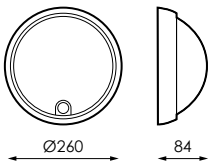
L

		W_T	ϕ_T	K			
468510	S	8W	603lm	4	4.000K	Bl	RAL 9003
468527	S	8W	586lm	3	3.000K	Bl	RAL 9003
468534	S	8W	603lm	4	4.000K	N	RAL 9004
468541	S	8W	586lm	3	3.000K	N	RAL 9004
468558	S	8W	603lm	4	4.000K	Gr	RAL 7040
468565	S	8W	586lm	3	3.000K	Gr	RAL 7040
468572	L	15W	1.444lm	4	4.000K	Bl	RAL 9003
468589	L	15W	1.388lm	3	3.000K	Bl	RAL 9003
468596	L	15W	1.444lm	4	4.000K	N	RAL 9004
468602	L	15W	1.388lm	3	3.000K	N	RAL 9004
468619	L	15W	1.444lm	4	4.000K	Gr	RAL 7040
468626	L	15W	1.388lm	3	3.000K	Gr	RAL 7040

Masne Sensor

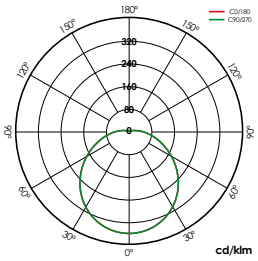


S sensor



L sensor

		W_T	ϕ_T	K			
468633	S	8W	603lm	4	4.000K	Bl	RAL 9003
468664	S	8W	586lm	3	3.000K	Bl	RAL 9003
468671	S	8W	603lm	4	4.000K	N	RAL 9004
468688	S	8W	586lm	3	3.000K	N	RAL 9004
468695	S	8W	603lm	4	4.000K	Gr	RAL 7040
468701	S	8W	586lm	3	3.000K	Gr	RAL 7040
468718	L	15W	1.444lm	4	4.000K	Bl	RAL 9003
468725	L	15W	1.388lm	3	3.000K	Bl	RAL 9003
468732	L	15W	1.444lm	4	4.000K	N	RAL 9004
468749	L	15W	1.388lm	3	3.000K	N	RAL 9004
468756	L	15W	1.444lm	4	4.000K	Gr	RAL 7040
468763	L	15W	1.388lm	3	3.000K	Gr	RAL 7040



15W

Anzio

Sensor de Presencia (PIR)
Presence Sensor (PIR)
Capteur de Présence (PIR)
Sensor de Presença (PIR)

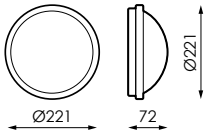
Anzio

Anzio Sensor

	Hz									
230V ac	50-60Hz	CII	IP65	IK08	-10°C~+35 °C	124°	>80	(L70B50>) 25.000h	PC-O	PC

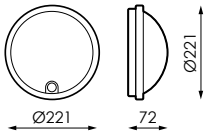
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Anzio

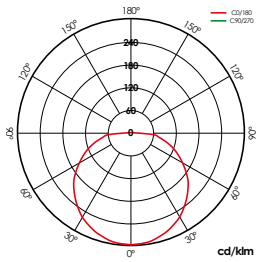


	W_T	ϕ_T		K		
586092	20W	1.927lm	3	3.000K	Bl	Blanco
378024	20W	2.160lm	4	4.000K	Bl	Blanco
586108	20W	1.927lm	3	3.000K	N	Negro
378031	20W	2.160lm	4	4.000K	N	Negro

Anzio Sensor



	W_T	ϕ_T		K		
590099	20W	2..160lm	4	4.000K	Bl	Blanco



20W

Lucca

Sensor de Presencia (PIR)
Presence Sensor (PIR)
Capteur de Présence (PIR)
Sensor de Presença (PIR)

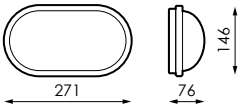
Lucca

Lucca Sensor

	Hz									
230V ac	50-60Hz	CII	IP65	IK08	-10°C~+35 °C	127°	>80	(L70B50>) 25.000h	PC-O	PC

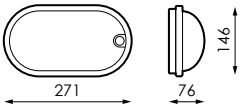
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Lucca

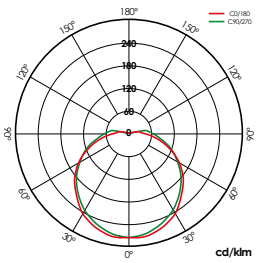


	W T	Φ T		K		
586115	18W	1..881lm	3	3.000K	BI	Blanco
378048	18W	1..950lm	4	4.000K	BI	Blanco
586122	18W	1..881lm	3	3.000K	N	Negro
378055	18W	1..950lm	4	4.000K	N	Negro

Lucca Sensor



	W T	Φ T		K		
590112	18W	1..950lm	4	4.000K	BI	Blanco

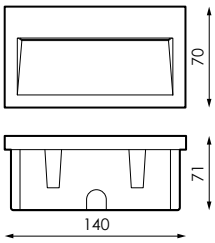


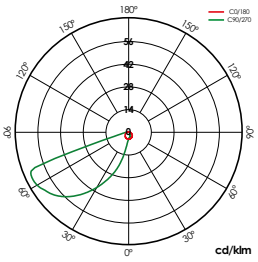
18W

Merk

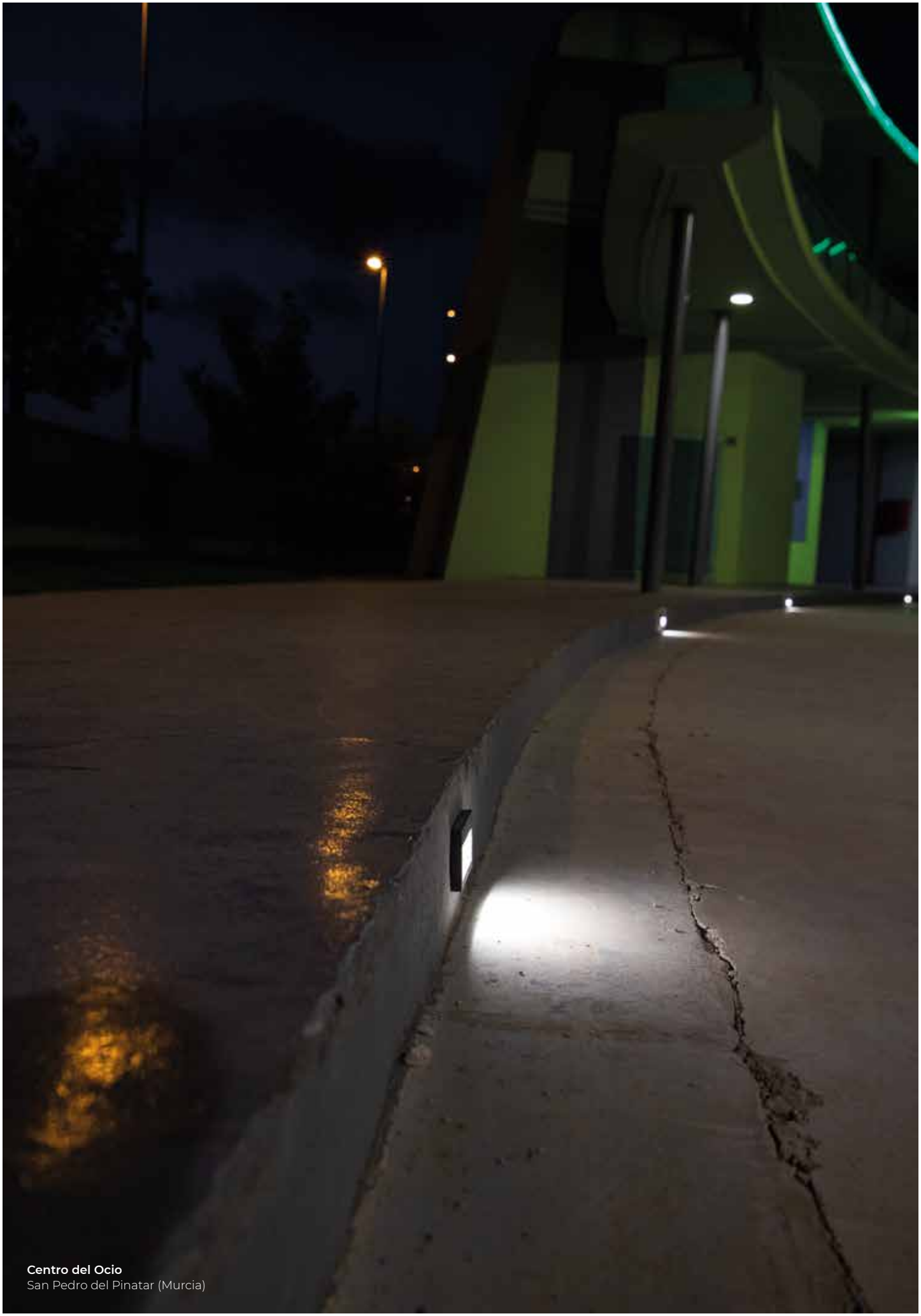
	W_T	ϕ_T		K		
495288	3W	76lm	3	3.000K	Gr	Gris RAL 7010
495295	3W	81lm	4	4.000K	Gr	Gris RAL 7010

	Hz									
100-240V ac	50-60Hz	CI	IP54	-10°C~+35 °C	80°	>80	(L70B50>) 30.000h	VT-T	AL	EMPOTRABLE





3W



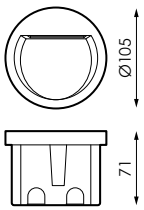
Centro del Ocio
San Pedro del Pinatar (Murcia)

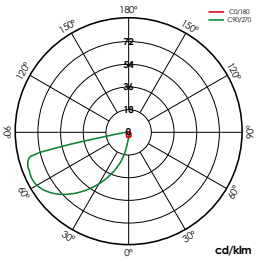
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Hank

	W_T	ϕ_T		K		
495301	3W	77lm	3	3.000K	Gr	Gris RAL 7010
495318	3W	82lm	4	4.000K	Gr	Gris RAL 7010

	Hz									
100-240V ac	50-60Hz	CI	IP54	-10°C~+35 °C	80°	>80	(L70B50>) 30.000h	VT-T	AL	EMPOTRABLE





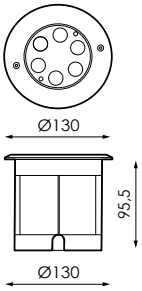
3W

Arette

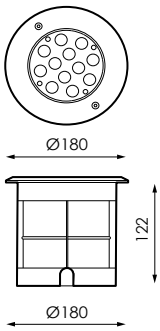
Avant

6W

12W



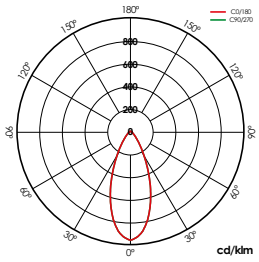
6W



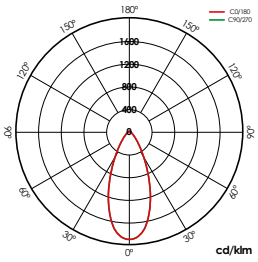
12W

	W_{LED}	W_T	φ	ϕ_{LED}	ϕ_T		K	
N 652384	5W	6W	>0,9	686 lm	567lm	3	3.000K	6
483605	5W	6W	>0,9	702lm	583lm	4	4.000K	6
N 652391	10,5W	12W	>0,9	1.435 lm	1.211lm	3	3.000K	12
483612	10,5W	12W	>0,9	1496lm	1230lm	4	4.000K	12

	Hz									
100-240V ac	50-60Hz	CI	IP67	K08 (12W) IK09 (6W)	(L70B50>) 50.000h	>70	2.000kg	PVC	FE INOX	EMPOTRABLE



6W



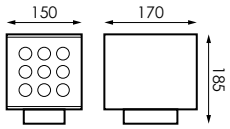
12W

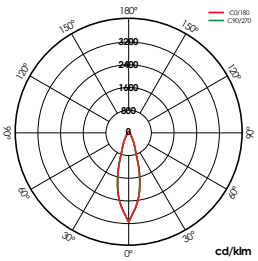
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Niza

	W_{LED}	W_T	ϕ_{LED}	ϕ_T		K			
410113	20W	22W	2.861lm	2.345lm	3	3.000K	G	RAL 7010	9
410120	20W	22W	3.076lm	2.399lm	4	4.000K	G	RAL 7010	9

	Hz	φ									
100-240V	50-60Hz	0.90	CI	IP65	IK08	-10°C~+35 °C	28°	>80	(L70B50>) 40.000h	VT-P	AL





20W

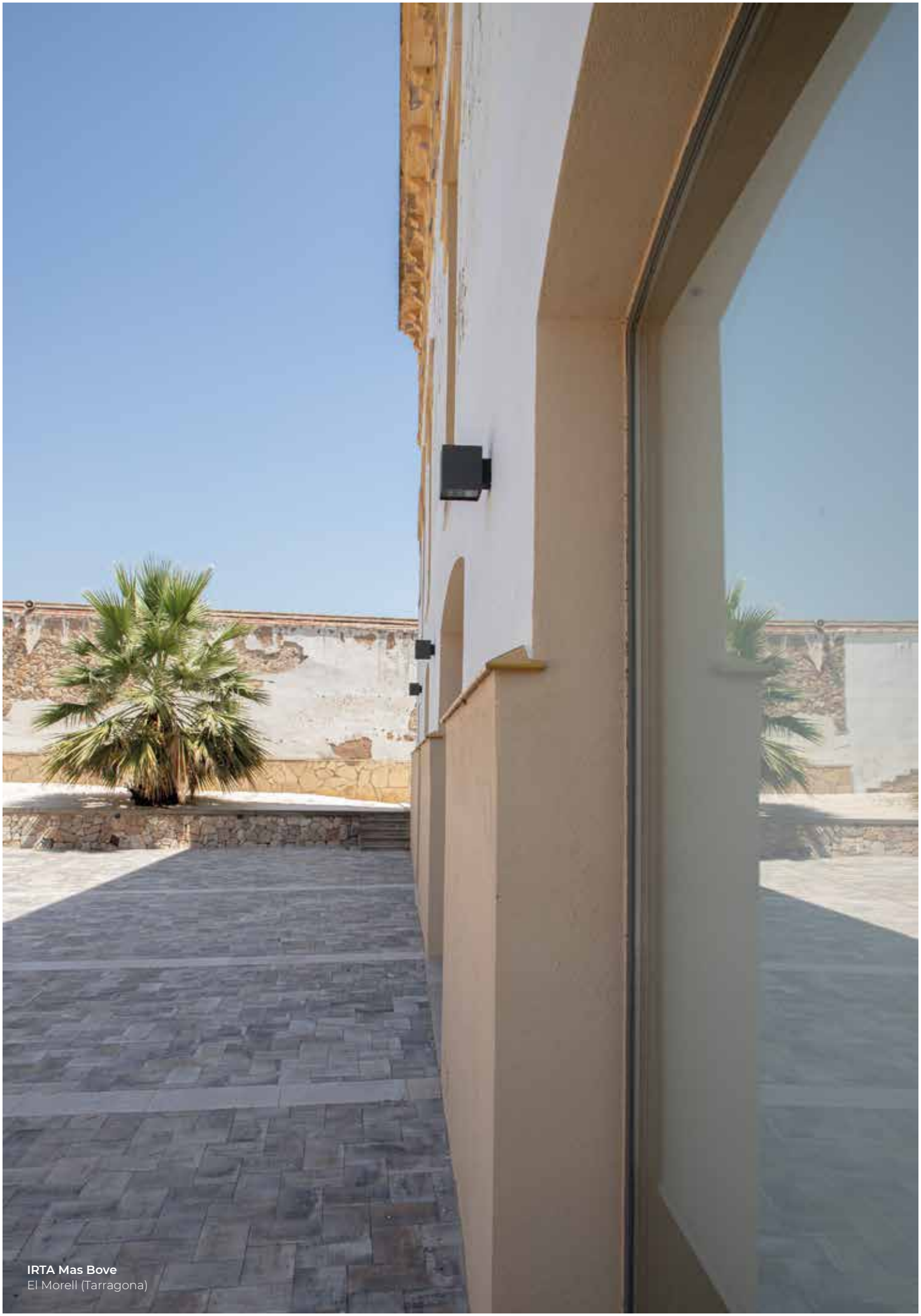
INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ La instalación de la luminaria NIZA debe realizarse únicamente hacia abajo

E/ NIZA's installation should only be done downwards

F/ L'installation de NIZA ne doit être effectuée que vers le bas

P/ A instalação da NIZA só deve ser feita para baixo

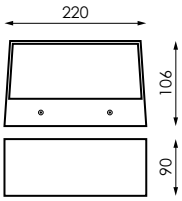


IRTA Mas Bove
El Morell (Tarragona)

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

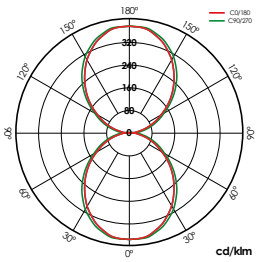
IRTA Mas Bove
El Morell (Tarragona)

Greco



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K		
410052	12W	15W	786lm	552lm	3	3.000K	Gr RAL 7010
410069	12W	15W	848lm	593lm	4	4.000K	Gr RAL 7010
522816	12W	15W	786lm	552lm	3	3.000K	Bl RAL 9003
522823	12W	15W	848lm	593lm	4	4.000K	Bl RAL 9003

	Hz	φ									
100-240V	50-60Hz	0.90	CI	IP65	IK08	-10°C~+35 °C	100°	>80	(L70B50>) 40.000h	VT-T	AL



12W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

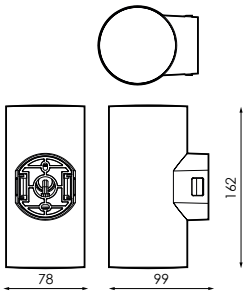
Deva Switch

N
NEW

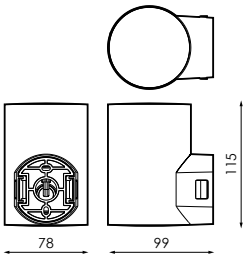
Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

		W_T	ϕ_{LED}	ϕ_T	K			
651141	Directo	9W	1.052lm	818lm	3	3.000K	Bl	Blanco
			1.083lm	839lm	4	4.000K		
			1.129lm	859lm	5	5.000K		
651165	Directo	9W	1.052lm	818lm	3	3.000K	Ng	Negro
			1.083lm	839lm	4	4.000K		
			1.129lm	859lm	5	5.000K		
651158	Directo/ Indirecto	18W	2.106lm	1.628lm	3	3.000K	Bl	Blanco
			2.132lm	1.649lm	4	4.000K		
			2.157lm	1.672lm	5	5.000K		
651172	Directo/ Indirecto	18W	2.106lm	1.628lm	3	3.000K	Ng	Negro
			2.132lm	1.649lm	4	4.000K		
			2.157lm	1.672lm	5	5.000K		

	Hz								
220-240V ac	50-60Hz	CII	IP65	-20°C~40°C	38°	>80	(L70B50>) 25.000h	PC	PC

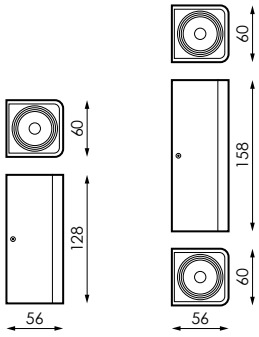


Directo/Indirecto



Directo

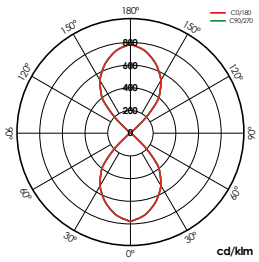
Sura



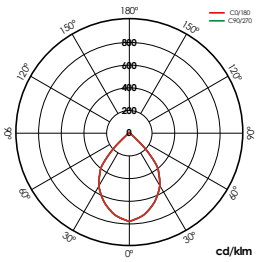
Directo Directo/Indirecto

		W_{LED}	W_T	Φ_{LED}	Φ_T	K		
410076	Directo	6W	7W	522lm	454lm	3	3.000K	RAL 7010
410083	Directo	6W	7W	561lm	488lm	4	4.000K	RAL 7010
410090	Directo/Indirecto	12W	14W	1.044lm	908lm	3	3.000K	RAL 7010
410106	Directo/Indirecto	12W	14W	1.122lm	976lm	4	4.000K	RAL 7010

	Hz	φ									
100-240V	50-60Hz	0.54	CI	IP65	IK08	-10°C~+35 °C	77°	>80	(L70B50>) 40.000h	VT-T	AL



Directo/Indirecto 12W



Directo 6W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

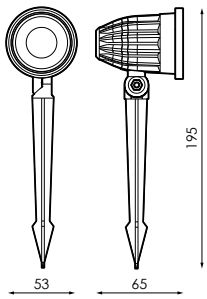
Catt

basic

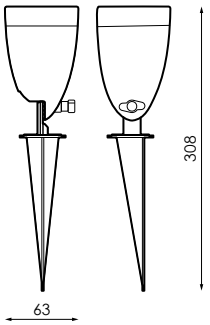
N
NEW

	W			K		
651110	7W	756lm	635lm	3	3.000K	Ng	Negro
651134	7W	778lm	658lm	4	4.000K	Ng	Negro

220-240V ac	CII	IP65	-20°C~40°C	60°	>80	(L70B50>) 25.000h	PC	PC

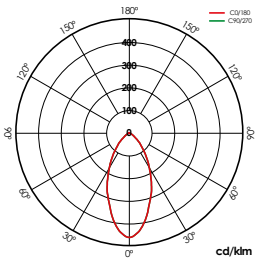


Catt



	W_T	ϕ_T	K		
495264	6W	398lm	3	3.000K	Gris RAL 7010
495271	6W	411lm	4	4.000K	Gris RAL 7010

230V ac	CI	IP65	-10°C~+35 °C	50°	>70	(L70B50>) 30.000h	VT-T	AL



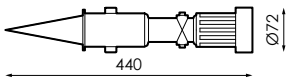
6W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Pincho jardín

icon Par 38 **Recomendación**
Recommendation
Recommandation
Recomendação

	W_T		
002059	Máx. 80W	N	Negro
230V ac	IP44	E27	TP

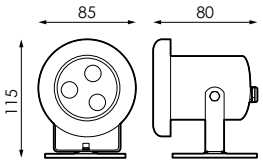


AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ Lámpara no incluida **E/** Not incuided lamp **F/** Lampe non incluse **P/** Lâmpada não incluída.

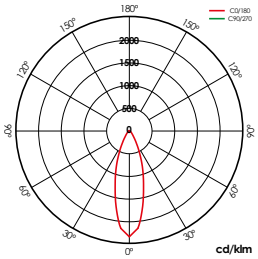
Iseo

Luminaria Sumergible
Underwater Lighting
Éclairage Sous-Marin
Iluminação Subaquática



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K		
234443	6,9W	8W	816lm	607lm	6,5	6.500K	Inox	Inox	3

12V ac	0.81	CIII	IP68	IK08	30°	>70	(L70B50>) 30.000h	180°	FE INOX



6,9W

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 210

534062

Transformador magnético máx. 300W

534352

Transformador magnético máx. 500W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Agua Avant

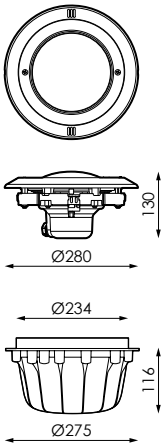
ABS

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´à 5 ans de garantie
Alé 5 anos de garantia

Ñ/ Posibilidad de cambio de lámpara con la piscina llena. Mediante un cable enrollado dentro del nicho se puede extraer la lampara fuera del agua y así poder cambiarla sin necesidad de vaciar la piscina. Profundidad máxima de instalación 2 metros. **E/** Possibility of changing lamps with up pool. Through a rolled up inside the niche cable can remove the lamp out of the water so you can change it without draining the pool. Maximum depth of installation is 2 meters. **F/** Possibilité de changer les lampes jusqu'à la piscine. Grâce à un roulé à l'intérieur du câble de niche peut retirer la lampe hors de l'eau de sorte que vous pouvez le changer sans vider la piscine. Profondeur maximale de l'installation est de 2 mètres. **P/** Possibilidade de mudar a lâmpada com a piscina cheia. Por meio de um cabo enrolado dentro da caixa, pode remover a lampada sem necessidade de esvaziar a piscina. A profundidade máxima de instalação é de 2 metros.

	W_{LED}	W_T		ϕ_{LED}	ϕ_T	K	
498180	20W	22W	1.650mA	2.059lm	1.709lm	3	3.000K
539104	20W	22W	1.650mA	2.161lm	1.793lm	5	5.000K
539111	18W	20W	1.500mA	-	-	RGB	RGB SINCRO
539128	18W	20W	1.500mA	-	-	RGB	RGB ON/OFF

	Hz										
12V ac	50-60Hz	CIII	IP68	IK08	100°	(L70B50>) 50.000h	SIN TRAFO	BL	ABS	ABS	EMPOTRABLE



ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 210

164122
Sincronizador wireless (Válido para 539128)

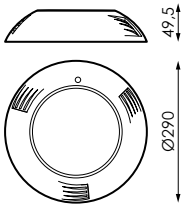
442374
Controlador RGB con mando (Válido para 539111)

534062
Transformador magnético máx. 300W

534352
Transformador magnético máx. 500W

Ñ/ Sin mando a distancia. Profundidad máxima de instalación 2 metros. **E/** Without remote control. Maximum depth of installation is 2 meters. **F/** Sans télécommande. Profondeur maximale de l'installation est de 2 mètres. **P/** Sem controle remoto. A profundidade máxima de instalação é de 2 metros.

Hydra
Avant



	W_{LED}	W_T		Φ_{LED}	Φ_T		K
442343	22W	25W	1.800mA	2.449lm	1.935lm	5	5.000K
442367	22W	25W	1.800mA	-	-	RGB	RGB SINCRO
442350	22W	25W	1.800mA	-	-	RGB	RGB ON/OFF

	Hz											
12V ac	50-60Hz	CIII	IP68	IK08	120°	>70	(L70B50>) 30.000h	SIN TRAFO	BL	ABS	PC-T	SUPERFICIE

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 210

164122
Sincronizador wireless (Válido para 442350)

442374
Controlador RGB con mando (Válido para 442367)

534062
Transformador magnético máx. 300W

534352
Transformador magnético máx. 500W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Accesorios

Accessories

Accessoires

Acessórios

	Iseo	Masne S	Masne L	Masne S Sensor	Masne L Sensor	Agua AVANT ABS	Hydra AVANT
534062	●					●	●
534352	●					●	●
468770		●		●			
468787		●		●			
468794		●		●			
468800			●		●		
468817			●		●		
468824			●		●		
468831		●		●			
468848		●		●			
468855		●		●			
468862			●		●		
468879			●		●		
468886			●		●		
164122						●	●
442374						●	●

442374

Controlador RGB con mando, máx. 20 luminarias (Válido para RGB SINCRO).
Controller RGB with control, max. 20 luminaires (Valid for RGB SINCRO).
Contrôleur RGB avec contrôle, max. 20 luminaires (Valide pour RGB SINCRO).
Controlador RGB com controle, máx. 20 luminárias (Válido para RGB SINCRO).

164122

Sincronizador wireless para control RGB con mando a distancia (consultar esquema de conexionado)(Válido para RGB ON/OFF).
Wireless synchronizer for controlling RGB with remote control(consult the wiring diagram)(Valid for RGB ON/OFF).
Synchronizer wireless pour contrôle RGB avec télécommande (consultez le schéma de connexion)(Valide pour RGB ON/OFF).
Sincronizador wireless para controlo RGB com controle remoto (consulte o esquema da conexão) (Válido para RGB ON/OFF).

534062

Transformador magnético máx. 300W 12V ac IP65. LED
Magnetic transformer max. 300W 12V ac IP65. LED
Transformateur magnétique max. 300W 12V ac IP65. LED
Transformador magnético max. 300W 12V ac IP65. LED

534352

Transformador magnético máx. 500W 12V ac IP65. LED
Magnetic transformer max. 500W 12V ac IP65. LED
Transformateur magnétique max. 500W 12V ac IP65. LED
Transformador magnético max. 500W 12V ac IP65. LED

468770

Carcasa rejilla blanca Masne S
White grid housing Masne S
Boîtier en grille blanche Masne S
Carcaça de grade branca Masne S

468800

Carcasa rejilla blanca Masne L
White grid housing Masne L
Boîtier en grille blanche Masne L
Carcaça de grade branca Masne L

468794

Carcasa rejilla gris Masne S
Grey grid housing Masne S
Boîtier en grille gris Masne S
Carcaça de grade cinzento Masne S

468824

Carcasa rejilla gris Masne L
Grey grid housing Masne L
Boîtier en grille gris Masne L
Carcaça de grade cinzento Masne L

468787

Carcasa rejilla negra Masne S
Black grid housing Masne S
Boîtier en grille noir Masne S
Carcaça de grade preto Masne S

468817

Carcasa rejilla negra Masne L
Black grid housing Masne L
Boîtier en grille noir Masne L
Carcaça de grade preto Masne L

468831

Carcasa decorativa blanca Masne S
White decorative housing Masne S
Boîtier décorative blanche Masne S
Carcaça decorativa branca Masne S

468862

Carcasa decorativa blanca Masne L
White decorative housing Masne L
Boîtier décorative blanche Masne L
Carcaça decorativa branca Masne L

468855

Carcasa decorativa gris Masne S
Grey decorative housing Masne S
Boîtier décorative gris Masne S
Carcaça decorativa cinzento Masne S

468886

Carcasa decorativa gris Masne L
Grey decorative housing Masne L
Boîtier décorative gris Masne L
Carcaça decorativa cinzento Masne L

468848

Carcasa decorativa negra Masne S
Black decorative housing Masne S
Boîtier décorative noir Masne S
Carcaça decorativa preto Masne S

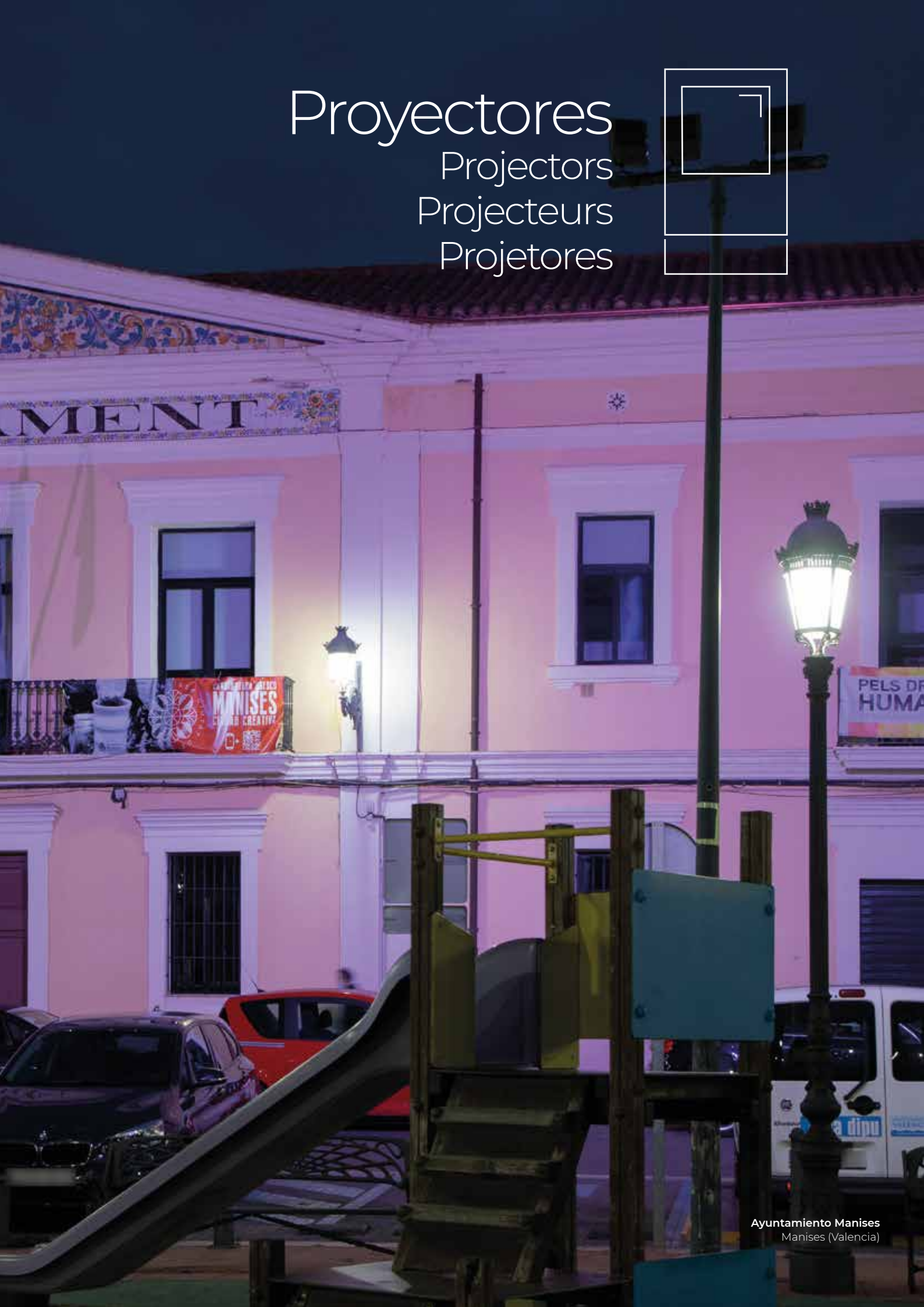
468879

Carcasa decorativa negra Masne L
Black decorative housing Masne L
Boîtier décorative noir Masne L
Carcaça decorativa preto Masne L

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

AJUNTA
CARPINTERÍA DE ALUM
CARPINTERÍA DE ALUMINIO

Proyectores
Projectors
Projecteurs
Projetores



Ayuntamiento Manises
Manises (Valencia)

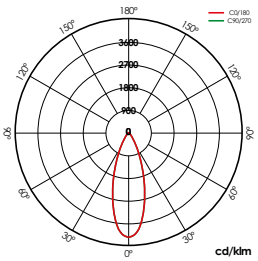
Chio Avant

Ñ/ Carril electrificado trifásico y accesorios en blanco, negro y gris. Adaptador para carril trifásico 250V 6A. **E/** Three-phase electrified rail and accessories in white, black and grey. Adapter for three phase track 250V 6A. **F/** Rail électrique triphasé et accessoires en blanc, noir et gris. Adaptateur pour le montage à trois phases voies 250V 6A. **P/** Calha electrificada trifásica e acessórios em branco,preto e cinza.Alimentador para calha trifásica 250V 6A.

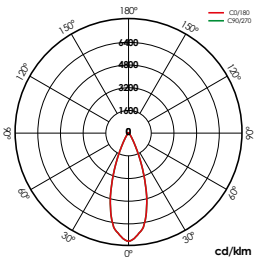
20W

30W

	Hz	φ					
110-240V ac	50-60Hz	> 0,9	CII	IP20	36°	>90	(L70B50>) 30.000h



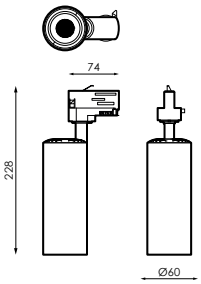
20W



30W

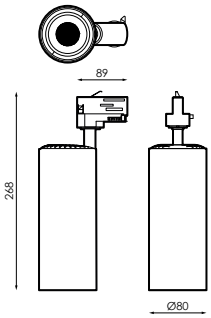
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Chio Avant 20W



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K			
580144	18W	20W	2.206lm	1.851lm	3	3.000K	Bl	Blanco
580151	18W	20W	2.367lm	1.986lm	4	4.000K	Bl	Blanco
580168	18W	20W	2.206lm	1.851lm	3	3.000K	N	Negro
580175	18W	20W	2.367lm	1.939lm	4	4.000K	N	Negro

Chio Avant 30W



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K			
580182	27W	30W	3.645lm	3.059lm	3	3.000K	Bl	Blanco
580199	27W	30W	3.727lm	3.128lm	4	4.000K	Bl	Blanco
580205	27W	30W	3.645lm	3.059lm	3	3.000K	N	Negro
580212	27W	30W	3.727lm	3.128lm	4	4.000K	N	Negro

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 230

484565

Lente 24° 20W

484572

Lente 24° 30W

484541

Accesorio 20W blanco oval snoot

484558

Accesorio 20W negro oval snoot

484626

Accesorio 30W blanco oval snoot

484633

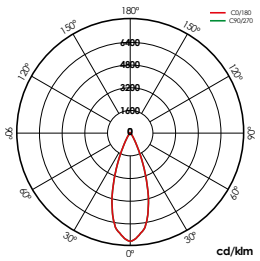
Accesorio 30W negro oval snoot

Chio Avant
DALI

N
NEW

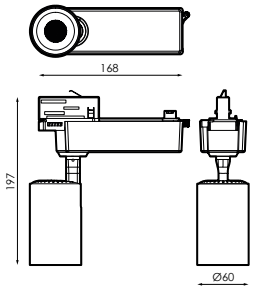
Ñ/ Carril electrificado trifásico y accesorios en blanco, negro y gris. Adaptador para carril trifásico 250V 6A. **E/** Three-phase electrified rail and accessories in white, black and grey. Adapter for three phase track 250V 6A. **F/** Rail électrique triphasé et accessoires en blanc, noir et gris. Adaptateur pour le montage à trois phases voies 250V 6A. **P/** Calha electrificada trifásica e acessórios em branco,preto e cinza.Alimentador para calha trifásica 250V 6A.

	Hz	φ					
220-240V ac	50-60Hz	> 0,9	CII	IP20	36°	>90	(L70B50>) 30.000h



30W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K				
627856	27W	30W	3.645lm	3.059lm	3	3.000K	Bl	Blanco	DALI
627863	27W	30W	3.727lm	3.128lm	4	4.000K	Bl	Blanco	DALI
627887	27W	30W	3.645lm	3.059lm	3	3.000K	N	Negro	DALI
627894	27W	30W	3.727lm	3.128lm	4	4.000K	N	Negro	DALI

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 230

484572

Lente 24º 30W

484626

Accesorio 30W blanco oval snoot

484633

Accesorio 30W negro oval snoot

Akagy Switch

N
NEW

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantíe
Alé 5 anos de garantia

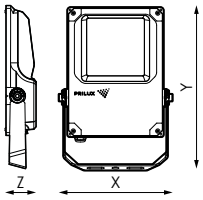
Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

Con selector de potencia a través de interruptor
With power selector switch
Avec sélecteur de puissance
Com interrutor de seleção de potência

Protector Sobretensiones
Surge Protector
Parasurtenseur
Protetor Contra Surtos

	Hz		φ								
120-240V ac	50-60Hz	Clase I	≥0,9	IP65	IK08	>70	L70>50.000h	-5°C~+35 °C	120°	VT-T	AL

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}		ϕ_{LED}	ϕ_T		K				
	20W	270mA	3.300lm	2.800lm	3	3.000K				
			3.400lm	2.900lm	4	4.000K				
			3.500lm	3.000lm	5	5.000K				
	30W	270mA	5.000lm	4.500lm	3	3.000K				
*638937			4.900lm	4.400lm	4	4.000K	Gr	Gris RAL 9007	200x288x53mm	4KV/6KV
			4.800lm	4.300lm	5	5.000K				
	50W	270mA	7.800lm	7.300lm	3	3.000K				
			7.900lm	7.400lm	4	4.000K				
			8.000lm	7.500lm	5	5.000K				
	50W	540mA	7.400lm	7.300lm	3	3.000K				
			7.500lm	7.400lm	4	4.000K				
			7.600lm	7.500lm	5	5.000K				
	80W	540mA	11.900lm	11.800lm	3	3.000K				
*638944			12.000lm	11.900lm	4	4.000K	Gr	Gris RAL 9007	274x346x53 mm	4KV/6KV
			12.100lm	12.000lm	5	5.000K				
	100W	540mA	15.800lm	14.800lm	3	3.000K				
			15.900lm	14.900lm	4	4.000K				
			16.000lm	15.000lm	5	5.000K				
	100W	1100mA	15.800lm	14.800lm	3	3.000K				
			15.900lm	14.900lm	4	4.000K				
			16.000lm	15.00 0lm	5	5.000K				
	150W	1100mA	23.300lm	22.300lm	3	3.000K				
*638951			23.400lm	22.400lm	4	4.000K	Gr	Gris RAL 9007	363x419x56 mm	6KV/6KV
			23.500lm	22.500lm	3	3.000K				
	200W	1100mA	30.800lm	29.800lm	3	3.000K				
			30.900lm	29.900lm	4	4.000K				
			31.000lm	30.000lm	5	5.000K				
	150W	1.600mA	25.300lm	22.300lm	3	3.000K				
			24.400lm	22.400lm	4	4.000K				
			25.500lm	22.500lm	5	5.000K				
	200W	1.600mA	32.800lm	29.800lm	3	3.000K				
*638968			32.900lm	29.900lm	4	4.000K	Gr	Gris RAL 9007	420x488x57mm	6KV/6KV
			33.000lm	30.000lm	5	5.000K				
	300W	1.600mA	47.800lm	44.800lm	3	3.000K				
			47.900lm	44.900lm	4	4.000K				
			48.000lm	45.000lm	5	5.000K				

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

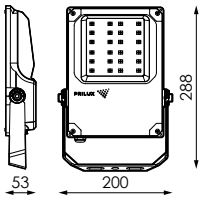
Akagy Basic

N
NEW

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantíe
Alé 5 anos de garantia

Protector Sobretensiones
Surge Protector
Parasurtenseur
Protetor Contra Surtos

	W_{LED}		ϕ_{LED}	ϕ_T		K	
*638920	50W	270mA	7.800lm	7.300lm	3	3.000K	4KV/6KV
*638913	50W	270mA	7.900lm	7.400lm	4	4.000K	4KV/6KV
*638906	50W	270mA	8.000lm	7.500lm	5	5.000K	4KV/6KV



	Hz		φ								
120-240V ac	50-60Hz	Clase I	≥0,9	IP65	IK08	>70	L70>50.000h	-5°C~+35 °C	90°	VT-T	AL

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Kenia

Sensor de Presencia y Luminosidad
Presence and Brightness Sensor
Présence et Capteur de Lumière
Presença e sensor de luz

Protector Sobretensiones
Surge Protector
Parasurtenseur
Protetor Contra Surtos

50W

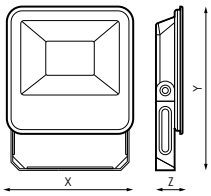
100W

Sensor 20W

	Hz						
230V ac	50-60Hz	Clase I	IP65	>80	(L70B50>) 25.000h	VT-T	AL

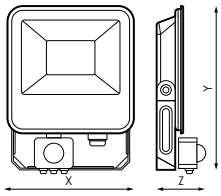
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Kenia

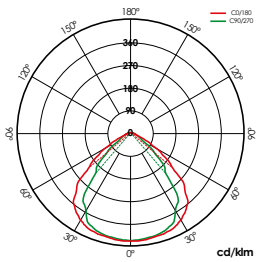


	W LED	Φ T	φ	K		A				
*N 647878	10W	911lm	>0,5	3	3.000K	100°	Gr	RAL7045	109 x 90 x 27mm	1KV/2KV
504645	10W	987lm	>0,5	5	5.000K	100°	Gr	RAL7045	109 x 90 x 27mm	1KV/2KV
504652	20W	1.823lm	>0,5	3	3.000K	100°	Gr	RAL7045	165 x 135 x 30mm	2KV/2KV
*N 647885	20W	1.883m	>0,5	4	4.000K	100°	Gr	RAL7045	165 x 135 x 30mm	1KV/2KV
504669	20W	1.923lm	>0,5	5	5.000K	100°	Gr	RAL7045	165 x 135 x 30mm	2KV/2KV
504676	30W	2.618lm	>0,9	3	3.000K	110°	Gr	RAL7045	186 x 135 x 30mm	2KV/2KV
*N 647892	30W	2.692lm	>0,9	4	4.000K	110°	Gr	RAL7045	186 x 135 x 30mm	2KV/2KV
504683	30W	2.743lm	>0,9	5	5.000K	110°	Gr	RAL7045	186 x 135 x 30mm	2KV/2KV
*N 647939	30W	2.692lm	>0,9	4	4.000K	110°	Bl	Blanco	186 x 135 x 30mm	2KV/2KV
522533	30W	2.743lm	>0,9	5	5.000K	110°	Bl	Blanco	186 x 135 x 30mm	2KV/2KV
504690	50W	4.371lm	>0,9	3	3.000K	110°	Gr	RAL7045	240 x 180 x 30mm	2KV/2KV
*N 647908	50W	4.438lm	>0,9	4	4.000K	110°	Gr	RAL7045	240 x 180 x 30mm	2KV/2KV
504706	50W	4.516lm	>0,9	5	5.000K	110°	Gr	RAL7045	240 x 180 x 30mm	2KV/2KV
*N 647946	50W	4.438lm	>0,9	4	4.000K	110°	Bl	Blanco	240 x 180 x 30mm	2KV/2KV
522540	50W	4.516lm	>0,9	5	5.000K	110°	Bl	Blanco	240 x 180 x 30mm	2KV/2KV
504713	70W	6.203lm	>0,9	3	3.000K	110°	Gr	RAL7045	287 x 243 x 37mm	1KV/2KV
*N 647915	70W	6.267lm	>0,9	4	4.000K	110°	Gr	RAL7045	287 x 243 x 37mm	1KV/2KV
504720	70W	6.318lm	>0,9	5	5.000K	110°	Gr	RAL7045	287 x 243 x 37mm	1KV/2KV
504737	100W	8.711lm	>0,9	3	3.000K	110°	Gr	RAL7045	313 x 243 x 37mm	2KV/2KV
*N 647922	100W	8.813lm	>0,9	4	4.000K	110°	Gr	RAL7045	313 x 243 x 37mm	2KV/2KV
504744	100W	8.839lm	>0,9	5	5.000K	110°	Gr	RAL7045	313 x 243 x 37mm	2KV/2KV
*N 647953	150W	21.000lm	>0,9	3	3.000K	110°	Gr	RAL7045	335x274x46mm	2KV/2KV
*N 647960	150W	21.058lm	>0,9	4	4.000K	110°	Gr	RAL7045	335x274x46mm	2KV/2KV
*N 647977	150W	21.115lm	>0,9	5	5.000K	110°	Gr	RAL7045	335x274x46mm	2KV/2KV
*N 647984	200W	28.000lm	>0,9	3	3.000K	110°	Gr	RAL7045	390x306x56mm	2KV/2KV
*N 647991	200W	28.058lm	>0,9	4	4.000K	110°	Gr	RAL7045	390x306x56mm	2KV/2KV
*N 648004	200W	28.115lm	>0,9	5	5.000K	110°	Gr	RAL7045	390x306x56mm	2KV/2KV

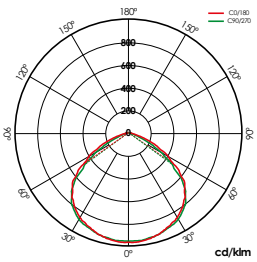
Kenia Sensor



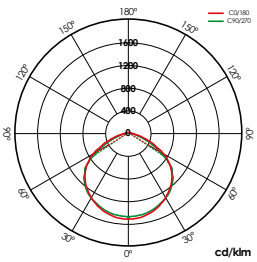
	W LED	Φ T	φ	K		A				
504768	20W	1.923lm	>0,5	5	5.000K	110°	Gr	RAL7045	164 x 135 x 56mm	1KV/2KV
504775	30W	2.743lm	>0,9	5	5.000K	110°	Gr	RAL7045	186 x 135 x 56mm	1KV/2KV
504782	50W	4.516lm	>0,9	5	5.000K	110°	Gr	RAL7045	240 x 180 x 56mm	1KV/2KV



10W



30W



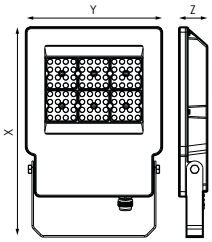
50W

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Energy *Tech* He

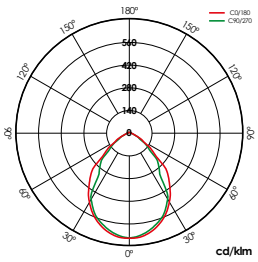
Protector Sobretensiones
Surge Protector
Parasurtenseur
Protetor Contra Surtos

160W

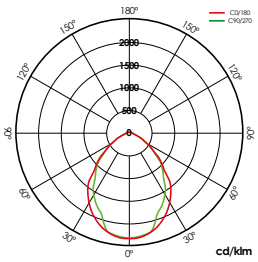


	W LED	Φ T		K						
576680	13,5W	2.040lm	3	3.000K	(L70B50>) 30.000h	Gr	RAL7010	137 x 214 x 42mm	2kV
576697	13,5W	2.126lm	5	5.000K	(L70B50>) 30.000h	Gr	RAL7010	137 x 214 x 42mm	2kV
576703	33W	5.072lm	3	3.000K	(L70B50>) 30.000h	Gr	RAL7010	172 x 264 x 45mm	4kV
576710	33W	5.134lm	5	5.000K	(L70B50>) 30.000h	Gr	RAL7010	172 x 264 x 45mm	4kV
576734	50W	8.503lm	5	5.000K	(L70B50>) 30.000h	Gr	RAL7010	217 x 331 x 45mm	6kV
576765	160W	26.588lm	3	3.000K	(L70B50>) 50.000h	Gr	RAL7010	303 x 439 x 60mm	6kV
576789	200W	34.017lm	3	3.000K	(L70B50>) 50.000h	Gr	RAL7010	376 x 533 x 66mm	6kV

	Hz								
230V ac	50-60Hz	Clase I	IP65	IK08	>70	-5°C~+35 °C	90°	VT-T	AL



13,5W



33W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Energy *Tech* Sensor

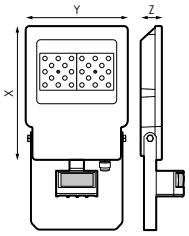
Sensor de Presencia y Luminosidad
Presence and Brightness Sensor
Présence et Capteur de Lumière
Presença e sensor de luz

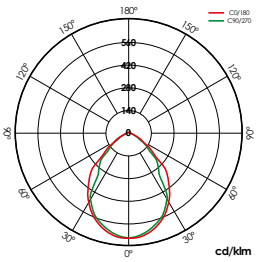
Protector Sobretensiones
Surge Protector
Parasurtenseur
Protetor Contra Surtos

Sensor 10W

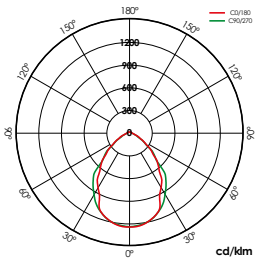
	W LED	Φ T		K						
458979	10W	1.018lm	5	5.000K	(L70B50>) 25.000h	Gr	RAL7010	118 x 146 x 35mm	1kV/2kV
458986	20W	2.124lm	5	5.000K	(L70B50>) 25.000h	Gr	RAL7010	149 x 183 x 42mm	2kV/2kV
458993	40W	4.049lm	5	5.000K	(L70B50>) 25.000h	Gr	RAL7010	171 x 212 x 45mm	2kV/4kV

	Hz								
220-240V ac	50-60Hz	Clase I	IP65	IK08	>70	-5°C~+35 °C	90°	VT-T	AL

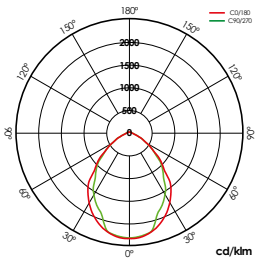




10W



20W



40W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Colegio Infantil "El Rajolar"
Aldaya (Valencia)

Energy *TECH*

RGB RF

Efecto memoria
Memory effect
Effet mémoire
Efeito memória

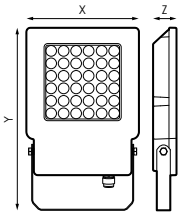
Ñ/ ENERGY TECH RGB RF con alcance máximo del mando de 40m. **E/** ENERGY TECH RGB RF with maximum control range of 40m. **F/** ENERGY TECH RGB RF avec une plage de contrôle maximale de 40m. **P/** ENERGY TECH RGB RF con alcance máximo del mando de 40m.

20W

50W

	W LED	K					
497602	20W	RGB	(L70B50>) 25.000h	Gr	RAL7010	265 x 172 x 45mm	2kV
497619	50W	RGB	(L70B50>) 25.000h	Gr	RAL7010	331 x 217 x 45mm	4kV

	Hz								
100-240V ac	50-60Hz	Clase I	IP65	IK08	>70	-5°C~+35 °C	90°	VT-T	AL



[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

IRTA
Tarragona

Accesorios

Accessories

Accéssoires

Acessórios

	Chio Avant 20W	Chio Avant 30W	Chio Avant DALI
626217	●	●	●
630276	●	●	●
235006	●	●	●
376679	●	●	●
235983	●	●	●
623988	●	●	●
621229	●	●	●
623995	●	●	●
630313	●	●	●
624343	●	●	●
379359	●	●	●
630306	●	●	●
630290	●	●	●
624336	●	●	●
621205	●	●	●
624008	●	●	●
629515	●	●	●
630283	●	●	●
621212	●	●	●
624015	●	●	●
378345	●	●	●
383011	●	●	●
484565	●		
484572		●	●
484541	●		
484558	●		
484626		●	●
484633		●	●

484565

Lente Chio 24° 20W
Chio Lens 24° 20W
Objectif Chio 24° 20W
Lente Chio 24° 20W

484572

Lente Chio 24° 30W
Chio Lens 24° 30W
Objectif Chio 24° 30W
Lente Chio 24° 30W

484541

Accesorio chio 20W blanco oval snoot
Accessory chio 20W white oval snoot
Accessoire chio 20W blanc ovale snoot
Acessório chio 20W branco oval snoot oval

484558

Accesorio chio 20W negro oval snoot
Accessory chio 20W black oval snoot
Accessoire chio 20W snoot ovale noir
Acessório chio 20W preto oval snoot oval

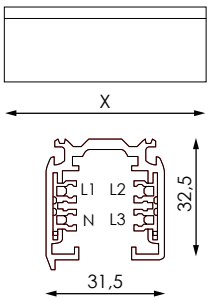
484626

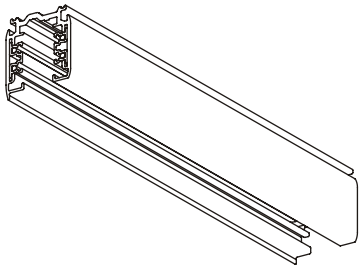
Accesorio chio 30W blanco oval snoot
Accessory chio 30W white oval snoot
Accessoire chio 30W blanc ovale snoot
Acessório chio 30W branco oval snoot oval

484633

Accesorio chio 30W negro oval snoot
Accessory chio 30W black oval snoot
Accessoire chio 30W snoot ovale noir
Acessório chio 30W preto oval snoot oval

626217	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	BI	Blanco	1.000 x 31,5 x 32,5mm
630276	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	N	Negro	1.000 x 31,5 x 32,5mm
235006	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	BI	Blanco	2.000 x 31,5 x 32,5mm
376679	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	N	Negro	2.000 x 31,5 x 32,5mm
235983	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	BI	Blanco	3.000 x 31,5 x 32,5mm
623988	Carril electrificado 3F+N+TT 16A/ Electrified rail 3F+N+TT 16A/ Rail électrifié 3F+N+TT 16A/ Calha eletrificada 3F+N+TT 16A	N	Negro	3.000 x 31,5 x 32,5mm
630313	Kit suspensión	BI	Blanco	3.000mm
624343	Kit suspensión	N	Negro	3.000mm
379359	Kit suspensión	BI	Blanco	1.500mm
630306	Kit suspensión	N	Negro	1.500mm
621229	Alimentador eléctrico lateral	BI	Blanco	-
623995	Alimentador eléctrico lateral	N	Negro	-
630290	Conector lineal externo	BI	Blanco	-
624336	Conector lineal externo	N	Negro	-
621205	Conector lineal interno	BI	Blanco	-
624008	Conector lineal interno	N	Negro	-
629515	Conector exterior en L	BI	Blanco	-
630283	Conector exterior en L	N	Negro	-
621212	Tapa final	BI	Blanco	-
624015	Tapa final	N	Negro	-
378345	Adaptador superficie	BI	Blanco	-
383011	Adaptador superficie	N	Negro	-





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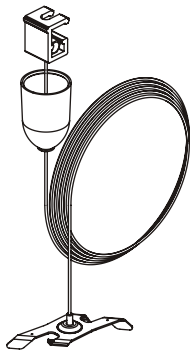

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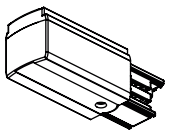
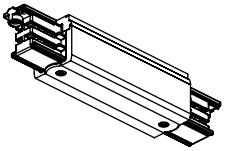
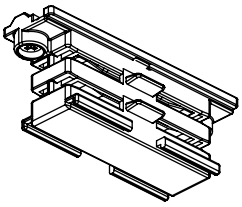


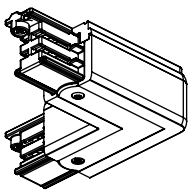
N 621229/623995



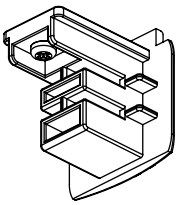
N 630290/624336



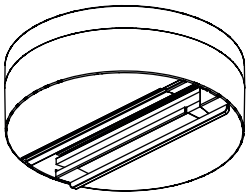
N 621205/624008



N 629515/630283



N 621212/624015



N 378345/383011

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

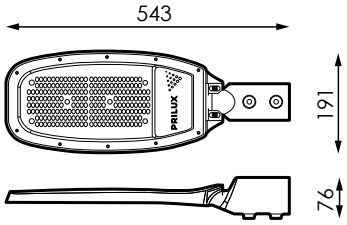
alma
Fisioterapia

City

Camiño da Seara - Poio
Pontevedra

Dorna

	W_T	ϕ_{LED}	ϕ_T	K				
*652476	30W	4.500lm	3.800lm	3	3.000K	Gr	Gris RAL 9007	4kV
*650403	30W	4.500lm	3.800lm	4	4.000K	Gr	Gris RAL 9007	4kV
*637374	50W	7.100lm	6.000lm	3	3.000K	Gr	Gris RAL 9007	4kV
636322	50W	7.100lm	6.000lm	4	4.000K	Gr	Gris RAL 9007	4kV
637381	70W	9.900lm	8.400lm	3	3.000K	Gr	Gris RAL 9007	4kV
636339	70W	9.900lm	8.400lm	4	4.000K	Gr	Gris RAL 9007	4kV
*651196	100W	13.800lm	12.550lm	3	3.000K	Gr	Gris RAL 9007	4kV
*651202	100W	13.800lm	12.550lm	4	4.000K	Gr	Gris RAL 9007	4kV



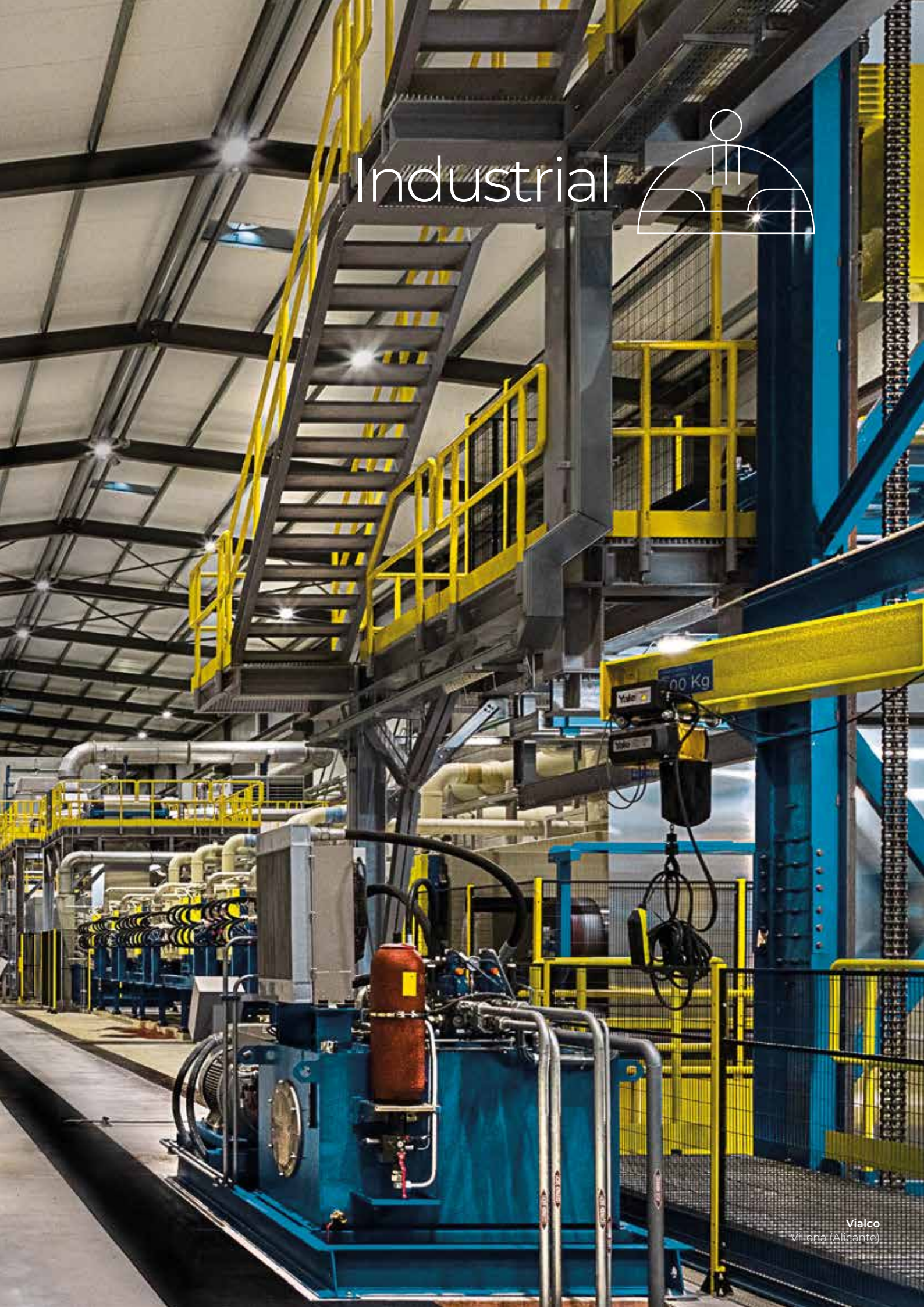
	Hz	φ									
220-240V ac	50-60Hz	> 0,9	Clase I	IP66	08	-20°C~+50°C	Asimétrica Vial	>70	(L70B50>) 50.000h	PC-T	AL iap

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

HOTEL

Industrial



Vialco
Villena (Alicante)

Ákora HE

N
NEW

Hasta 5 años garantía ver condiciones
Up to 5 years warranty see conditions
Jusqu'à 5 ans de garantie voir conditions
Até 5 anos de garantia ver condições

Soluciones Solutions Des solutions Soluções
Cora Industry Lite
Pack BLUETOOTH

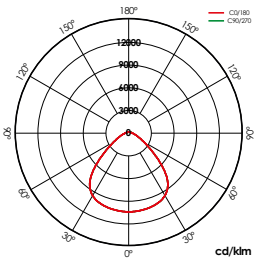
Ñ/ El montaje del reflector conlleva una reducción del flujo del 4%. Este producto se sirve con 2 mangueras incorporadas de 250mm.

E/ The installation of the reflector leads to a 4% reduction in flow. This product comes with 2 x 250mm hoses.

F/ Le montage du réflecteur entraîne une réduction du débit de 4 %. Ce produit est fourni avec 2 tuyaux de 250 mm.

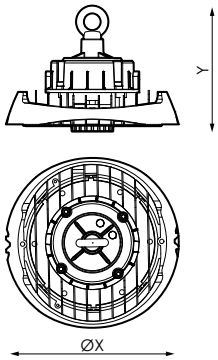
P/ A montagem do refletor conduz a uma redução do caudal de 4%. Este produto é fornecido com 2 mangueiras de 250 mm.

	Hz	φ											
100-240V ac	50-60Hz	0,9	CI	IP65	IK10	>80	-30°C~+50 °C	90°	(L70B50>) 50.000h	Negro	PC	AL	DALI



150W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}	W_T		ϕ_{LED}	ϕ_T		K	
*629720	92W	100W	600mA	16.995lm	16.500lm	5	5.000K	Ø240 x 165mm
*629737	92W	100W	600mA	16.995lm	16.500lm	4	4.000K	Ø240 x 165mm
*629744	138W	150W	750mA	25.493lm	24.750lm	5	5.000K	Ø280 x 165mm
*629751	138W	150W	750mA	25.493lm	24.750lm	4	4.000K	Ø280 x 165mm
*629768	186W	200W	1.000mA	33.990lm	33.000lm	5	5.000K	Ø320 x 165mm
*629775	186W	200W	1.000mA	33.990lm	33.000lm	4	4.000K	Ø320 x 165mm

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 252

629911
Kit lira 100W

629928
Kit lira 150W

629935
Kit lira 200W

629881
Rejilla protectora 100W

629898
Rejilla protectora 150W

629904
Rejilla protectora 200W

629782
Reflector AL 100W 60°

629812
Reflector AL 100W 90°

629799
Reflector AL 150W 60°

629829
Reflector AL 150W 90°

629805
Reflector AL 200W 60°

629836
Reflector AL 200W 90°

*Consultar disponibilidad/ *Check availability/ *Vérifier la disponibilité/ *Verificar disponibilidade

Ákora Switch

N
NEW

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

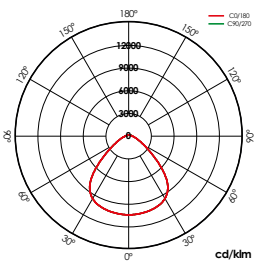
Ñ/ El montaje del reflector conlleva una reducción del flujo del 4%. Este producto se sirve con 2 mangueras incorporadas de 250mm.

E/ The mounting of the reflector leads to a flow reduction of 4%. This product is supplied with 2 x 250mm hoses.

F/ Le montage du réflecteur entraîne une réduction du débit de 4 %. Ce produit est fourni avec 2 tuyaux de 250 mm.

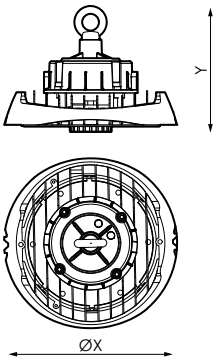
P/ A montagem do refletor conduz a uma redução do caudal de 4%. Este produto é fornecido com 2 mangueiras de 250 mm.

	Hz	φ											
100-240V ac	50-60Hz	0,9	CI	IP65	IK10	>80	-30°C~+50 °C	90°	(L70B50>) 50.000h	Negro	PC	AL	0-10V



150W

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W_{LED}	W_T		ϕ_{LED}	ϕ_T	K		
629690	54W	60W	400mA	8.652lm	8.400lm	4	4.000K	Ø240 x 165mm
						5	5.000K	
	72W	80W	500mA	11.536lm	11.200lm	4	4.000K	
						5	5.000K	
	92W	100W	600mA	14.120lm	14.000lm	4	4.000K	
						5	5.000K	
629706	72W	80W	520mA	11536lm	11.200lm	4	4.000K	Ø280 x 165mm
						5	5.000K	
	111W	120W	600mA	17.304lm	16.800lm	4	4.000K	
						5	5.000K	
	138W	150W	750mA	21.630lm	21.000lm	4	4.000K	
						5	5.000K	
629713	92W	100W	700mA	14.120lm	14.000lm	4	4.000K	Ø320 x 165mm
						5	5.000K	
	138W	150W	850mA	21.230lm	21.000lm	4	4.000K	
						5	5.000K	
	186W	200W	1.000mA	28.840lm	28.000lm	4	4.000K	
						5	5.000K	

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 252

646628

Kit Emergencia Akora 20WLiFe-PO4 12.8V 6.4Ah 3H

501521

Detector de movimiento. Válido para grandes alturas 2/3 niveles 0-10V

507578

Control remoto detector de movimiento gran altura

629911

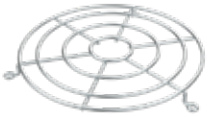
Kit lira 100W

629928

Kit lira 150W

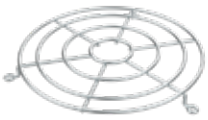
629935

Kit lira 200W



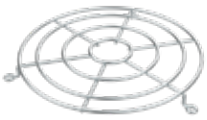
629881

Rejilla protectora 100W



629898

Rejilla protectora 150W



629904

Rejilla protectora 200W

629782

Reflector AL 100W 60°

629812

Reflector AL 100W 90°

629799

Reflector AL 150W 60°

629829

Reflector AL 150W 90°

629805

Reflector AL 200W 60°

629836

Reflector AL 200W 90°

Kela

Hasta 5 años de garantía
Up to 5 years of warranty
Jusqu´á 5 ans de garantie
Alé 5 anos de garantia

Soluciones
Solutions
Des solutions
Soluções

Cora Industry Lite
Pág.26

Ñ/ El montaje del reflector y ópticas conlleva una reducción del flujo del 4%. Este producto se sirve con 2 mangueras incorporadas de 250mm.

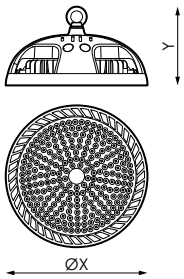
E/ Reflector and optics mounting results in a 4% reduction in flow. This product is served with 2 built-in 250mm hoses.

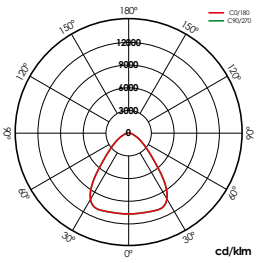
F/ L'écoulement de l'ensemble du réflecteur et optique conduit à une réduction de 4%. Ce produit est utilisé avec 2 tuyaux construits 250mm.

P/ O conjunto reflector e óptica fluxo conduz a uma redução de 4%. Este produto é utilizado com 2 mangueiras construídas 250 mm.

	W_{LED}	W_T		Φ_{LED}	Φ_T		K	
469388	92W	100W	2,28A	14.313lm	13.680lm	4	4.000K	Ø300 x 167mm
469395	92W	100W	2,28A	14.877lm	13.985lm	5	5.000K	Ø300 x 167mm
469401	138W	150W	3,57A	22.178lm	20.737lm	4	4.000K	Ø300 x 167mm
469418	138W	150W	3,57A	22.597lm	21.034lm	5	5.000K	Ø300 x 167mm
469425	186W	200W	4,76A	29.301lm	27.412lm	4	4.000K	Ø360 x 189mm
469432	186W	200W	4,76A	29.808lm	28.019lm	5	5.000K	Ø360 x 189mm

	Hz	Φ											
220-240V ac	50-60Hz	0,9	CI	IP65	IK10	>80	-30°C~+35 °C	120°	L70>50.000h	Negro	PC-T	AL	DALI





150W 90°

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Vialco
Villena (Alicante)

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Bluetooth®

PC 50°

PC 90°

Kit de emergencia 2h (Excepto 200W)
Emergency kit 2h (Except 200W)
Kit d'urgence 2h (Sauf 200W)
Kit de emergência 2h (Exceto 200W)

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 252

469531

Kit lira 100W/150W

469548

Kit lira 200W

469449

Reflector AL negro 100W/150W 90°

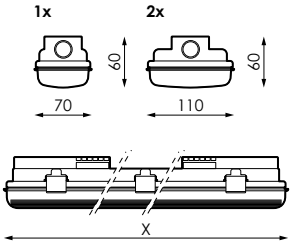
469456

Reflector AL negro 200W 90°

Upp
Ej upp

Ñ/ Clips para fácil apertura. Lámpara no incluido. **E/** Clip for easy opening. Lamp not included. **F/** Clip pour une ouverture facile. Lampe non incluse. **P/** Clipe para abertura fácil. Lâmpada não incluída.

Munich



	W LED						
496018	1x	ecTUBE LED 600mm	Gr	Gris claro	668 x 70 x 60mm	6 clips	1
496025	1x	ecTUBE LED 1.200mm	Gr	Gris claro	1.278 x 70 x 60mm	10 clips	1
496032	1x	ecTUBE LED 1.500mm	Gr	Gris claro	1.578 x 70 x 60mm	12 clips	1
496049	2x	ecTUBE LED 600mm	Gr	Gris claro	668 x 110 x 60mm	6 clips	1
496056	2x	ecTUBE LED 1.200mm	Gr	Gris claro	1.278 x 110 x 60mm	10 clips	1
496063	2x	ecTUBE LED 1.500mm	Gr	Gris claro	1.578 x 110 x 60mm	12 clips	1
495950	1x	ecTUBE LED 600mm	Gr	Gris claro	668 x 70 x 60mm	6 clips	2
495967	1x	ecTUBE LED 1.200mm	Gr	Gris claro	1.278 x 70 x 60mm	10 clips	2
495974	1x	ecTUBE LED 1.500mm	Gr	Gris claro	1.578 x 70 x 60mm	12 clips	2
495981	2x	ecTUBE LED 600mm	Gr	Gris claro	668 x 110 x 60mm	6 clips	2
495998	2x	ecTUBE LED 1.200mm	Gr	Gris claro	1.278 x 110 x 60mm	10 clips	2
496001	2x	ecTUBE LED 1.500mm	Gr	Gris claro	1.578 x 110 x 60mm	12 clips	2

	Hz					
230V ac	50-60Hz	CI	IP65	-20°C~+35 °C	PC-T	PC

ALIMENTACIÓN / POWER SUPPLY / SOURCE DE COURANT / FONTE DE ENERGÍA

Ñ/ Alimentación:
1 Sin polaridad
2 Con polaridad

E/ Power supply:
1 Without polarity
2 With polarity

F/ Source de courant:
1 Sans polarité
2 Avec polarité

P/ Fonte de energia:
1 Sem polaridade
2 Com polaridade

ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 252

496131	496148	496155
Kit 6 clips INOX 600mm	Kit 10 clips INOX 1.200mm	Kit 12 clips INOX 1.500mm

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Hasta -20° con ecTUBE LED PRILUX BASIC y SMART.

E/ Up to -20° with ecTUBE LED PRILUX BASIC and SMART.

F/ Jusqu´à -20° avec ecTUBE LED PRILUX BASIC et SMART.

P/ Até -20° com ecTUBE LED PRILUX BASIC e SMART.

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Berlín *ECO*

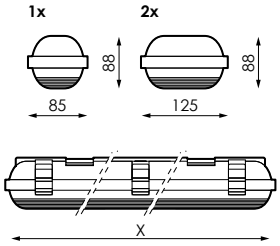
Tubo Led

Ñ/ Clips para fácil apertura. Lámpara no incluido. **E/** Clip for easy opening. Lamp not included. **F/** Clip pour une ouverture facile. Lampe non incluse. **P/** Clipe para abertura fácil. Lâmpada não incluída.

	Hz						
230V ac	50-60Hz	CI	IP65	IK08	-20°C~+35 °C	PC-T	PC

Polideportivo El Zaburdón
San Lorenzo de El Escorial (Madrid)

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]



	W LED						
469883	1x	ecTUBE LED 600mm	Gr	Gris claro	660 x 88 x 85mm	6 clips	1
469890	1x	ecTUBE LED 1.200mm	Gr	Gris claro	1.270 x 88 x 85mm	8 clips	1
469906	1x	ecTUBE LED 1.500mm	Gr	Gris claro	1.570 x 88 x 85mm	10 clips	1
469913	2x	ecTUBE LED 600mm	Gr	Gris claro	660 x 88 x 125mm	6 clips	1
469920	2x	ecTUBE LED 1.200mm	Gr	Gris claro	1.270 x 88 x 125mm	8 clips	1
469937	2x	ecTUBE LED 1.500mm	Gr	Gris claro	1.570 x 88 x 125mm	10 clips	1
469821	1x	ecTUBE LED 600mm	Gr	Gris claro	660 x 88 x 85mm	6 clips	2
469838	1x	ecTUBE LED 1.200mm	Gr	Gris claro	1.270 x 88 x 85mm	8 clips	2
469845	1x	ecTUBE LED 1.500mm	Gr	Gris claro	1.570 x 88 x 85mm	10 clips	2
469852	2x	ecTUBE LED 600mm	Gr	Gris claro	660 x 88 x 125mm	6 clips	2
469869	2x	ecTUBE LED 1.200mm	Gr	Gris claro	1.270 x 88 x 125mm	8 clips	2
469876	2x	ecTUBE LED 1.500mm	Gr	Gris claro	1.570 x 88 x 125mm	10 clips	2

ALIMENTACIÓN / POWER SUPPLY / SOURCE DE COURANT / FONTE DE ENERGÍA

Ñ/ Alimentación:
1 Sin polaridad
2 Con polaridad

F/ Source de courant:
1 Sans polarité
2 Avec polarité

E/ Power supply:
1 Without polarity
2 With polarity

P/ Fonte de energia:
1 Sem polaridade
2 Com polaridade

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Kit de emergencia 2h
Emergency kit 2h
Kit d'urgence 2h
Kit de emergência 2h

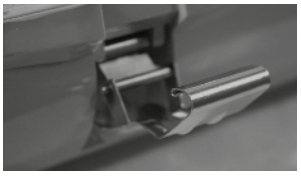
ACCESORIOS / ACCESSOIRES / ACCESSORIES / ACESSÓRIOS

+ INFO PAG. 252

146340
Kit 8 clips INOX 1.200mm

146333
Kit 6 clips INOX 600mm

146357
Kit 10 clips INOX 1.500mm



378376
Kit 8 clips plástico 1.200mm

378369
Kit 6 clips plástico 600mm

378406
Kit 10 clips plástico 1.500mm

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Hasta -20° con ecTUBE LED PRILUX BASIC y SMART.

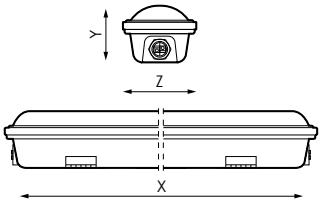
E/ Up to -20° with ecTUBE LED PRILUX BASIC and SMART.

F/ Jusqu´à -20° avec ecTUBE LED PRILUX BASIC et SMART.

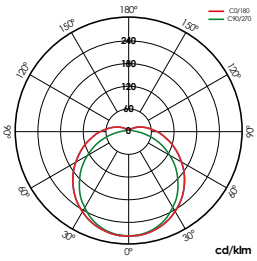
P/ Até -20° com ecTUBE LED PRILUX BASIC e SMART.

Dácil

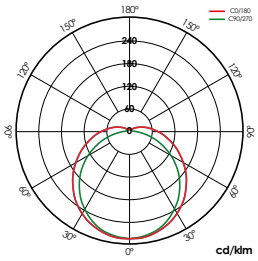
	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K			
534499	16W	18W	2.847lm	2.407lm	4	4.000K	600 x 84 x 71mm	32
534505	16W	18W	2.962lm	2.512lm	6,5	6.500K	600 x 84 x 71mm	32
534512	31W	34W	5.713lm	4.719lm	4	4.000K	1.200 x 84 x 71mm	20
534529	31W	34W	5.823lm	4.811lm	6,5	6.500K	1.200 x 84 x 71mm	20
534536	46W	50W	7.998lm	6.793lm	4	4.000K	1.500 x 84 x 71mm	13
534543	46 W	50W	8.116lm	6.858lm	6,5	6.500K	1.500 x 84 x 71mm	13



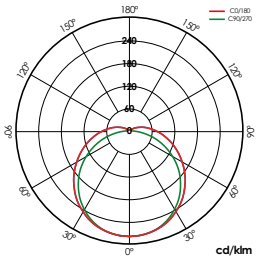
	Hz	φ										
230V ac	50-60Hz	0.9	CII	IP65	IK07	-10°C~+35 °C	>80	(L70B50>) 30.000h	BL	PC-O	PC	SUPERFICIE



18W 600mm



34W 1.200mm



50W 1.500mm

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Conector rápido.
Clip de fijación.
Conexión en serie:
18W: 32luminarias
37W: 20luminarias
57W: 13luminarias

E/ Quick connector.
Fastening clip.
Serial connection:
18W: 32luminaires
37W: 20luminaires
57W: 13luminaires

F/ Connecteur rapide.
Clip de montage.
Connexion en série:
18W: 32luminaires
37W: 20luminaires
57W: 13luminaires

P/ Conector Quick.
Clipe de montagem.
Ligação em série:
18W: 32luminarias
37W: 20luminarias
57W: 13luminarias

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

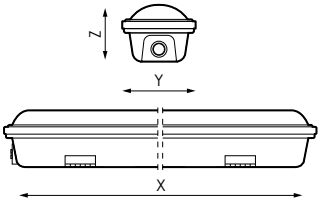
F/ Non adapté à votre exposition aux rayons uva.

P/ Não adequado para a sua exposição para raios uva.

Cora Industry Lite
Pág.26

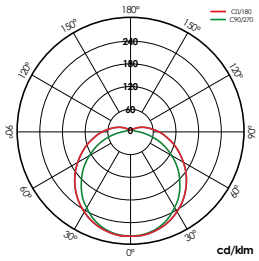
Dácil Switch

Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

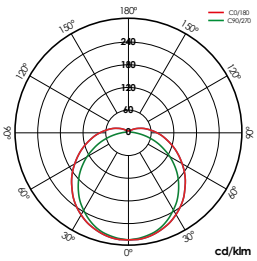


	W_{LED}	W_T	Φ_{LED}	Φ_T	K		
521031	18W	20W	2.943lm	2.414lm	4	4.000K	600 x 84 x 71mm
			3.090lm	2.533lm	6,5	6.500K	
521048	37W	40W	5.421lm	4.418lm	4	4.000K	1.200 x 84 x 71mm
			5.637lm	4.623lm	6,5	6.500K	
521055	57W	60W	7.965lm	6.534lm	4	4.000K	1.500 x 84 x 71mm
			8.364lm	6.858lm	6,5	6.500K	

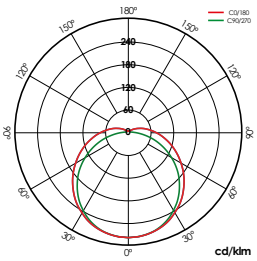
	Hz	φ										
230V ac	50-60Hz	0.9	CII	IP65	IK08	-10°C~+35 °C	>80	(L70B50>) 50.000h	BL	PC-O	PC	SUPERFICIE	DALI



18W 600mm



37W 1.200mm



57W 1.500mm

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

F/ Non adapté à votre exposition aux rayons uva.

P/ Não adequado para a sua exposição para raios uva.

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Conector rápido.

E/ Quick connector.

F/ Connecteur rapide.

P/ Conector rápido.

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

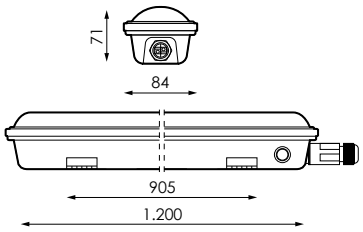
Dácil Switch

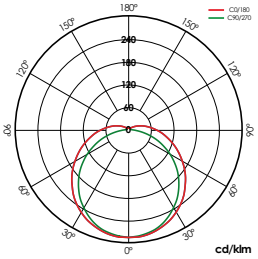
Emergencia

Con selector de tª de color a través de interruptor
With tª color selector through switch
Avec sélecteur tª de couleur par commutateur
Com o seletor de cores através da chave

	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K		
576673	37W	40W	5.421lm	4.418lm	4	4.000K	1.200 x 84 x 71mm
			5.637lm	4.623lm	6,5	6.500K	

	Hz	φ										
230V ac	50-60Hz	0.9	CII	IP65	IK07	-10°C~+35 °C	>80	(L70B50>) 50.000h	BL	PC-O	PC	SUPERFICIE





37W 1.200mm

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

F/ Non adapté à votre exposition aux rayons uva.

P/ Não adequado para a sua exposição para raios uva.

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Kit emergencia de 1,5h de 10W.

E/ 1,5h 10W emergency kit.

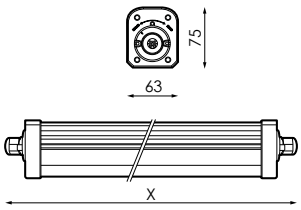
F/ Kit d'urgence 1,5h 10W.

P/ 1,5h 10W kit de emergência.

Megara Avant

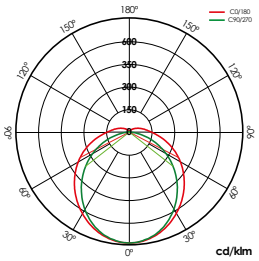
Pantalla estanca de alta resistencia
High resistance waterproof screen
Ecran étanche haute résistance
Tela impermeável de alta resistência

IP66 *IK10*



	W_{LED}	W_T	ϕ_{LED}	ϕ_T	K			
560511	17W	20W	2.842lm	2.477lm	4	4.000K	608 x 63 x 75mm	32
560535	17W	20W	2.842lm	2.477lm	5	5.000K	608 x 63 x 75mm	32
560542	32W	36W	5.531lm	4.811lm	4	4.000K	1.208 x 63 x 75mm	20
560566	32W	36W	5.531lm	4.811lm	5	5.000K	1.208 x 63 x 75mm	20
560573	47W	50W	6.651lm	5.793lm	4	4.000K	1.508 x 63 x 75mm	13
560580	47W	50W	6.651lm	5.793lm	5	5.000K	1.508 x 63 x 75mm	13

	Hz										
230V ac	50-60Hz	CII	IP66	IK10	-20°C~+35 °C	>80	(L70B50>) 50.000h	BL	PC	PC-O	SUPERFICIE



17W

INFORMACIÓN / INFORMATION / INFORMATION / INFORMAÇÕES

Ñ/ Conector rápido.
Clip de fijación.
Conexión en serie:
17W: 32luminarias
32W: 20luminarias
47W: 13luminarias

E/ Quick connector.
Fastening clip.
Serial connection:
17W: 32luminaires
32W: 20luminaires
47W: 13luminaires

F/ Connecteur rapide.
Clip de montage.
Connexion en série:
17W: 32luminaires
32W: 20luminaires
47W: 13luminaires

P/ Conector Quick.
Clipe de montagem.
Ligação em série:
17W: 32luminarias
32W: 20luminarias
47W: 13luminarias

AVISO / WARNING / AVERTISSEMENT / AVISO

Ñ/ No apto para su exposición a rayos uva.

E/ Not suitable for your exposure to uva rays.

F/ Non adapté à votre exposition aux rayons uva.

P/ Não adequado para a sua exposição para raios uva.

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Accesorios

Accessories

Accessoires

Acessórios

	Ákora HE	Ákora Switch	Munich			Berlin Eco Tubo LED IP65			Kela	
			600mm	1200mm	1.500mm	600mm	1.200mm	1.500mm	100W/150W	200W
146333						●				
146340							●			
146357								●		
378369						●				
378376							●			
378406								●		
496131			●							
496148				●						
496155					●					
629782	●	●								
629812	●	●								
629799	●	●								
629829	●	●								
629805	●	●								
629836	●	●								
629881	●	●								
629898	●	●								
629904	●	●								
469449									●	
469456										●
629911	●	●								
629928	●	●								
629935	●	●								
469531									●	
469548										●
646628		●								
501521		●								
507578		●								

629782

Reflector Aluminio 100W 60°
Aluminum Reflector 100W 60°
Réflecteur Aluminium 100W 60°
Refletor Alumínio 100W 60°

629812

Reflector Aluminio 100W 90°
Aluminum Reflector 100W 90°
Réflecteur Aluminium 100W 90°
Refletor Alumínio 100W 90°

629799

Reflector Aluminio 150W 60°
Aluminum Reflector 150W 60°
Réflecteur Aluminium 150W 60°
Refletor Alumínio 150W 60°

629829

Reflector Aluminio 150W 90°
Aluminum Reflector 150W 90°
Réflecteur Aluminium 150W 90°
Refletor Alumínio 150W 90°

629805

Reflector Aluminio 200W 60°
Aluminum Reflector 200W 60°
Réflecteur Aluminium 200W 60°
Refletor Alumínio 200W 60°

629836

Reflector Aluminio 200W 90°
Aluminum Reflector 200W 90°
Réflecteur Aluminium 200W 90°
Refletor Alumínio 200W 90°

629911

Kit lira 100W
Bracket kit 100W
Kit support 100W
Kit suporte 100W

629928

Kit lira 150W
Bracket kit 150W
Kit support 150W
Kit suporte 150W

629935

Kit lira 200W
Bracket kit 200W
Kit support 200W
Kit suporte 200W

629881

Rejilla seguridad 100W
Security grid 100W
Grille de sécurité 100W
Grade de segurança 100W

629898

Rejilla seguridad 150W
Security grid 150W
Grille de sécurité 150W
Grade de segurança 150W

629904

Rejilla seguridad 200W
Security grid 200W
Grille de sécurité 200W
Grade de segurança 200W

646628

Kit Emergencia Akora 20WLiFePO4 12.8V 6.4Ah 3H
Emergency Kit Akora 20WLiFePO4 12.8V 6.4Ah 3H
Batterie de secours Akora 20WLiFe-PO4 12.8V 6.4Ah 3H
Kit de emergência Akora 20WLiFe-PO4 12,8V 6,4Ah 3H

507578

Control remoto para el detector de movimiento de grandes alturas.
Remote control motion detector for high ceilings
Télécommande pour détecteur de mouvement de grande hauteur.
Controle remoto para detector de movimento de arranha-céus.

501521

Detector de movimiento.
Válido para grandes alturas (hasta 15m) 2/3 niveles 1-10V.
Movement detector.
Valid for high altitudes (up to 15m) 2/3 levels 1-10V.
Détecteur de mouvement.
Valable pour les hautes altitudes (jusqu'à 15m) 2/3 niveaux 1-10V.
Detector de movimento.
Válido para altas altitudes (até 15m) 2/3 níveis 1-10V.

469531

Kit lira 100W/150W
Bracket kit 100W/150W
Kit support 100W/150W
Kit suporte 100W/150W

469548

Kit lira 200W
Bracket kit 200W
Kit support 200W
Kit suporte 200W

469449

Reflector Aluminio negro 100W/150W 90°
Alumimun black reflector 100W/150W 90°
Réflecteur aluminium noir 100W/150W 90°
Refletor preto de alumínio 100W/150W 90°

469456

Reflector Aluminio negro 200W 90°
Alumimun black reflector 200W 90°
Réflecteur aluminium noir 200W 90°
Refletor preto de alumínio 200W 90°

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

496131

Kit 6 clips plástico 600mm
Kit 6 plastic clips 600mm
Kit 6 clips en plastique 600mm
Kit 6 clipes de plástico de 600mm

496148

Kit 10 clips plástico 1.200mm
Kit 10 plastic clips 1.200mm
Kit 10 clips en plastique 1.200mm
Kit 10 clipes de plástico de 1.200mm

496155

Kit 12 clips plástico 1.500mm
Kit 12 plastic clips 1.500mm
Kit 12 clips en plastique 1.500mm
Kit 12 clipes de plástico de 1.500mm

378369

Kit 6 clips plástico 600mm
Kit 6 plastic clips 600mm
Kit 6 clips en plastique 600mm
Kit 6 clipes de plástico de 600mm

378376

Kit 8 clips plástico 1.200mm
Kit 8 plastic clips 1.200mm
Kit 8 clips en plastique 1.200mm
Kit 8 clipes de plástico de 1.200mm

378406

Kit 10 clips plástico 1.500mm
Kit 10 plastic clips 1.500mm
Kit 10 clips en plastique 1.500mm
Kit 10 clipes de plástico de 1.500mm

146333

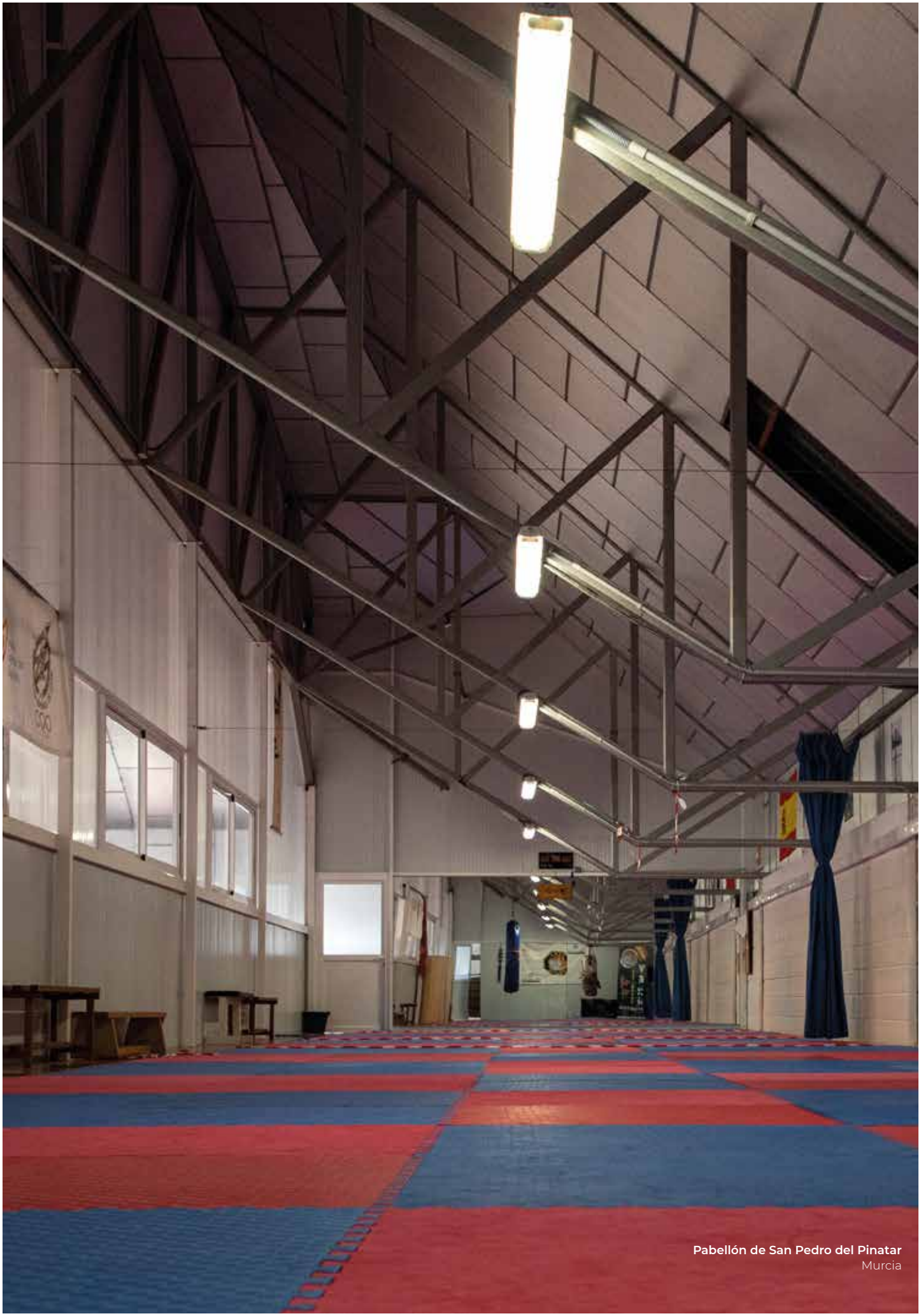
Kit 6 clips metálicos INOX 600mm
Kit 6 stainless steel clips 600mm
Kit 6 clips en acier INOX 600mm
Kit 6 clipes de aço INOX de 600mm

146340

Kit 8 clips metálicos INOX 1.200mm
Kit 8 stainless steel clips 1.200mm
Kit 8 clips en acier INOX 1.200mm
Kit 8 clipes de aço INOX de 1.200mm

146357

Kit 10 clips metálicos INOX 1.500mm
Kit 10 stainless steel clips 1.500mm
Kit 10 clips en acier INOX 1.500mm
Kit 10 clipes de aço INOX de 1.500mm



Pabellón de San Pedro del Pinatar
Murcia

Brussels
8
9
Paris
FRANCE
Bern
SWITZERLAND
Lyon
MONACO
ANDORRA
Bilbao
Madrid
SPAIN
Valencia
Seville
Oran

MADE IN EUROPE

Productos bajo pedido
Products on request
Produits sur demande
Produtos sob consulta

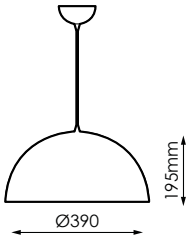
Consulta con el comercial de tu zona
Consult with the commercial in your area
Consultez le commercial de votre région
Consulte o comercial da sua região

Lámparas
lamps
lampes
lâmpadas

Berran

E27	N	390x195xmm
E27	BI	390x195xmm

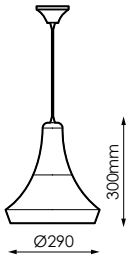
	Hz				
220-240V ac	50-60Hz	CII	IP20	-20°C~+45 °C	AL



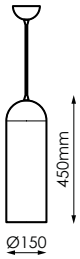
Reviat

E27	N	290x300xmm
E27	BI	290x300xmm

	Hz				
220-240V ac	50-60Hz	CII	IP20	-20°C~+45 °C	AL



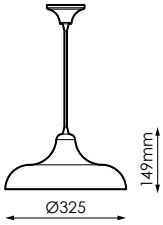
Galai



E27	N	150x450xmm
E27	BI	150x450xmm

	Hz				
220-240V ac	50-60Hz	CII	IP20	-20°C~+45 °C	AL

Reinet



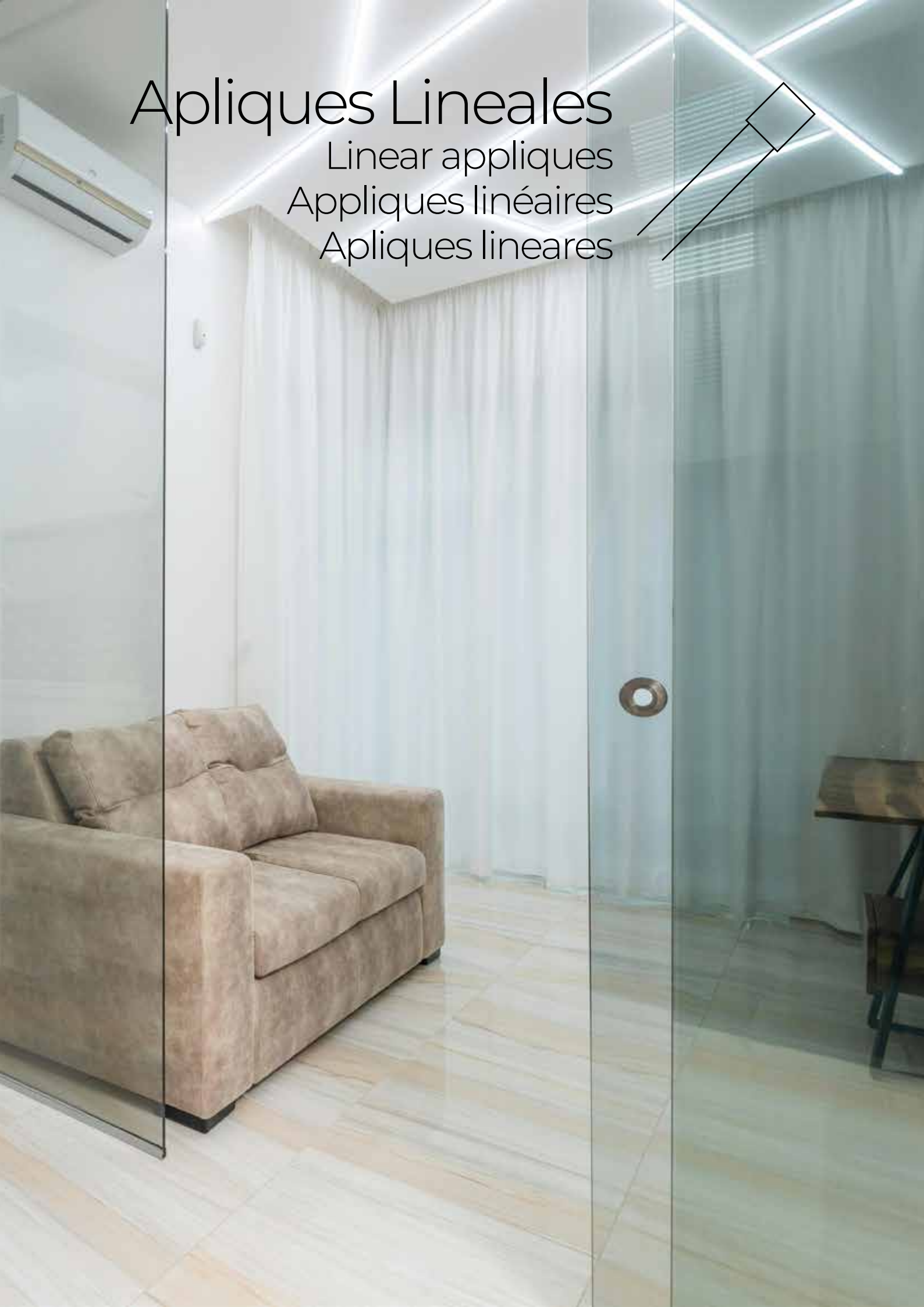
E27	N	325x149mm
E27	BI	325x149mm

	Hz				
220-240V ac	50-60Hz	CII	IP20	-20°C~+45 °C	AL

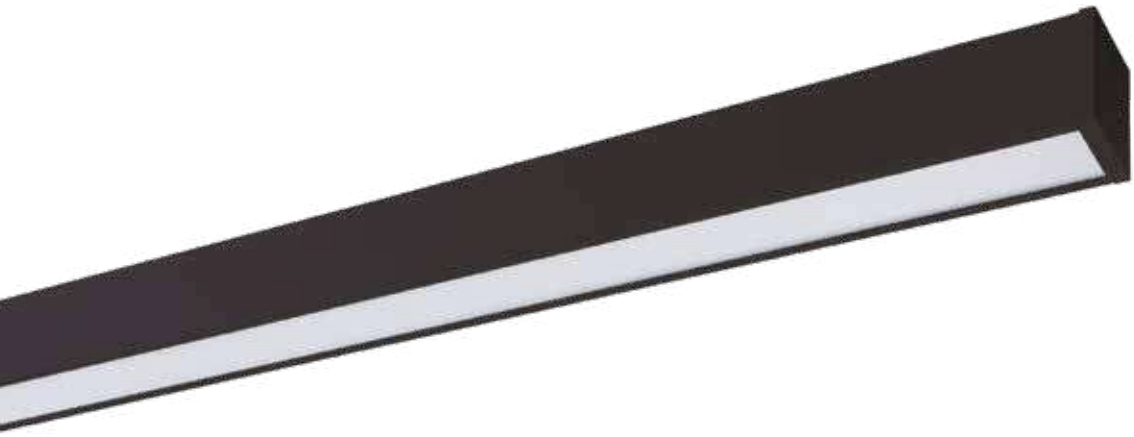
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Apliques Lineales

Linear appliques
Appliques linéaires
Apliques lineares

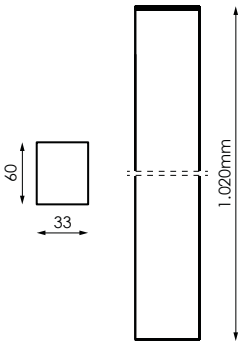


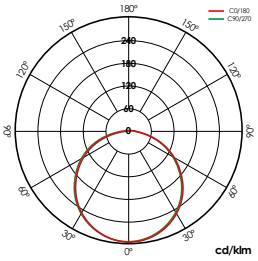
Lynx Basic



W_T	Φ_T		K	
36W	3.060lm	4	4.000K	1020x33x60mm

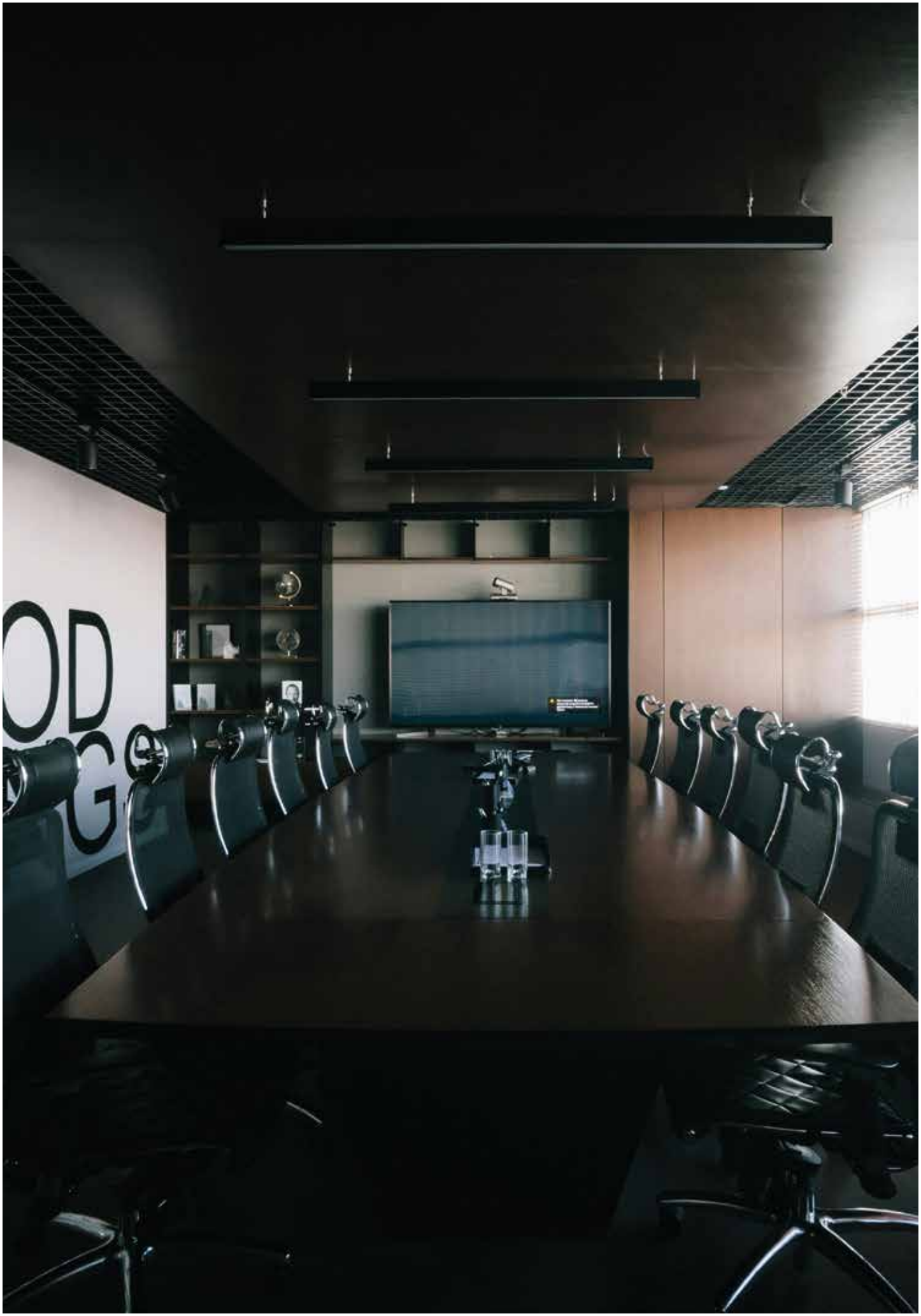
	Hz										
220-240V ac	50-60Hz	CII	IP40	IK08	-20°C~+40°C	120°	>80	(L70B50>) 36.000h	N	PC-O	AL





BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Kit de emergencia Emergency kit Kit d'urgence Kit de emergência	Disponibles colores RAL RAL colours available Couleurs RAL disponibles Cores RAL disponíveis

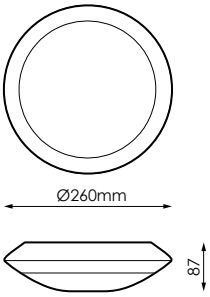


[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Downlights

Geltax G2

	W_T	ϕ_T	ϕ/W		K	
LED	15W	1.605lm	107lm/W	4	4.000K	Ø260 X 87mm
LED+SENSOR	15W	1.605lm	107lm/W	4	4.000K	Ø260 X 87mm
LED+EMERGENCIA	15W	1.605lm	107lm/W	4	4.000K	Ø260 X 87mm
LED+EMERGENCIA+SENSOR	15W	1.605lm	107lm/W	4	4.000K	Ø260 X 87mm

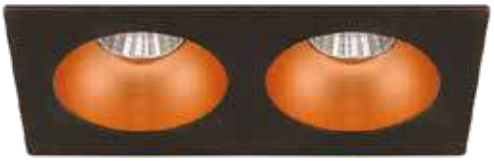


	Hz								
220-240V ac	50-60Hz	CII	IP20	-20°C~+45°C	120°	>80	(L70B50>) 50.000h	PC-O	Inyección de polimero

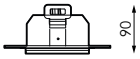
Velium

Velium CL

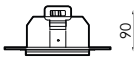
Velium SQ

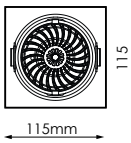


Velium SQ 2X

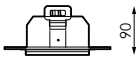


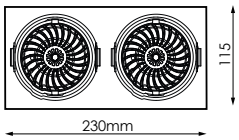
Velium CL





Velium SQ





Velium SQ 2X

	W_T	Φ_T	Φ/W		K		
Velium CL	8W	587lm	73lm/W	4	4.000K	Ø115X90mm	Ø100mm
Velium SQ	8W	587lm	73lm/W	4	4.000K	115x115x90mm	100x100mm
Velium SQ 2x	2x8W	1.242lm	88lm/W	4	4.000K	215x115x100mm	215x115mm

	Hz										
220-240V ac	50-60Hz	CI	IP20	-5°C~+35 °C	30°	>80	(L70B50>) 50.000h	RAL 9005/9016	VT	AL	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI	Ra >90	Kit de emergencia Emergency kit Kit d'urgence Kit de emergência

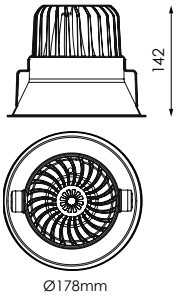
[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Sorat

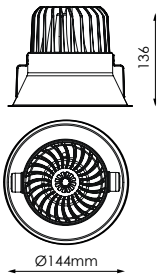
Sorat S

Sorat M

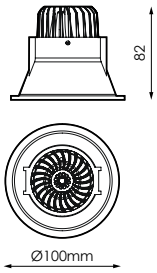
Sorat L



Sorat L



Sorat M



Sorat S

	W LED			K			
Sorat S	8W	832lm	104lm/W	4	4.000K	Ø100x82lm	Ø90mm
Sorat M	20W	2.080lm	104lm/W	4	4.000K	Ø144x136lm	Ø135mm
Sorat M	30W	3.090lm	103lm/W	4	4.000K	Ø144x136lm	Ø135mm
Sorat L	35W	3.570lm	102lm/W	4	4.000K	Ø178x142lm	Ø170mm

	Hz										
220-240V ac	50-60Hz	CII	IP20	-20°C~+45°C	30°	>80	(L70B50>) 50.000h	RAL 9005/9016	VT	AL	AL

BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

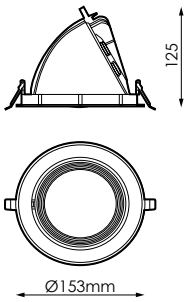
DALI	Ra >90	Kit de emergencia Emergency kit Kit d'urgence Kit de emergência

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Vexis M

W_{LED}	ϕ_T	ϕ/W		K		
30W	3.150lm	105lm/W	30°	4 4.000K	Ø153x125mm	Ø102mm

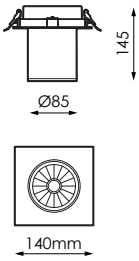
	Hz										
220-240V ac	50-60Hz	CII	IP20	IP40	-20°C~+45°C	>80	(L70B50>) 50.000h	RAL 9005/9016	VT	AL	AL



BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI	Ra >90	Kit de emergencia Emergency kit Kit d'urgence Kit de emergência

Neota M



W_{LED}	ϕ_T	ϕ/W		K		
20W	1.774lm	88lm/W	30°	4	4.000K	140x145x85lm	120x120mm

	Hz									
220-240V ac	50-60Hz	CII	IP20	-20°C~+45°C	>80	(L70B50>) 50.000h	RAL 9005/9016	VT	AL	AL

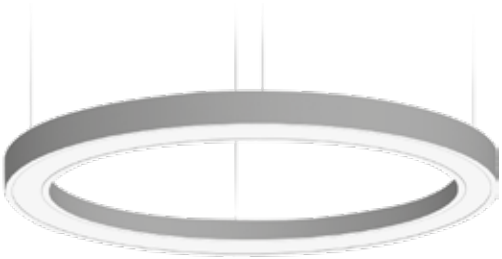
BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI	Ra >90	Kit de emergencia Emergency kit Kit d'urgence Kit de emergência

[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

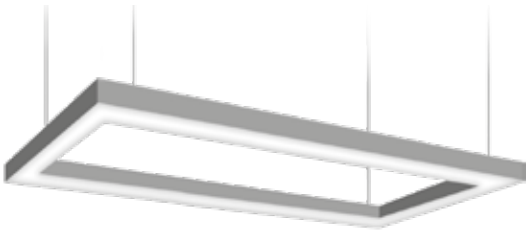
Pantallas
Panels
Des écrans
Paineis

Exania

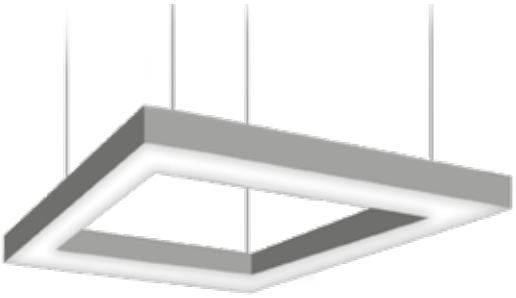


Exania CL

Exania CL PLUS

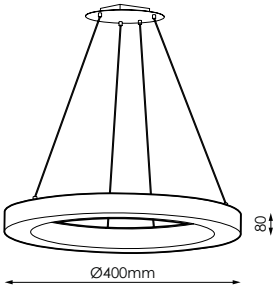


Exania RE DIRECT



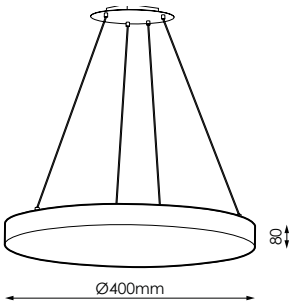
Exania SQ DIRECT

	Hz										
220-240V ac	50-60Hz	CI	IP40	IK02	150°	-20°C~+45°C	>80	(L70B50>) 50.000h	RAL 9006	PC-O	AL



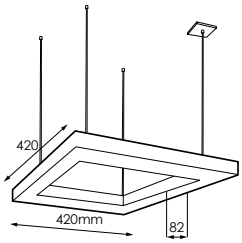
Exania CL

	W	ϕ	ϕ/W		K	(X-Y-Z)
DIRECT/INDIRECT	47W	5.170lm	110lm/W	4	4.000K	400x80x80mm
DIRECT	32W	3.520lm	110lm/W	4	4.000K	400x80x80mm



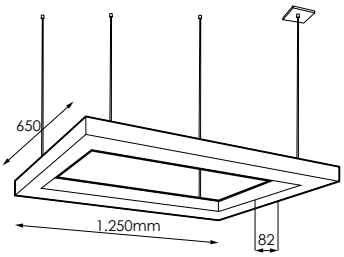
Exania CL PLUS

W	ϕ	ϕ/W		K	(X-Y-Z)
36W	4.140lm	115lm/W	4	4.000K	400x80mm



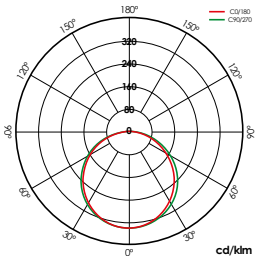
Exania SQ DIRECT

W	ϕ	ϕ/W		K	(X-Y-Z)
40W	4.600lm	115lm/W	4	4.000K	420x420x82mm



Exania RE DIRECT

W	ϕ	ϕ/W		K	(X-Y-Z)
80W	9.200lm	115lm/W	4	4.000K	1.250x650x82mm



BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

DALI 1-10V	Kit de emergencia 1h Emergency kit 1h Kit d'urgence 1h Kit de emergência 1h	Kit de emergencia 3h Emergency kit 3h Kit d'urgence 3h Kit de emergência 3h

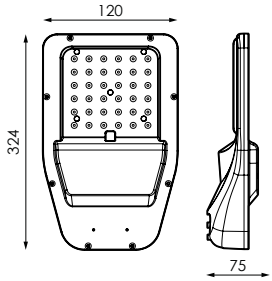
[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

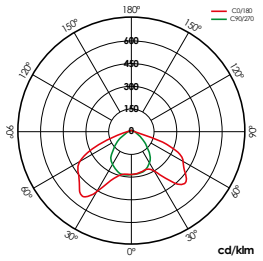
City

Sonis

W_T	ϕ_T	ϕ/W		K	
40W	5.840lm	146lm/W	4	4.000K	120x324x75mm

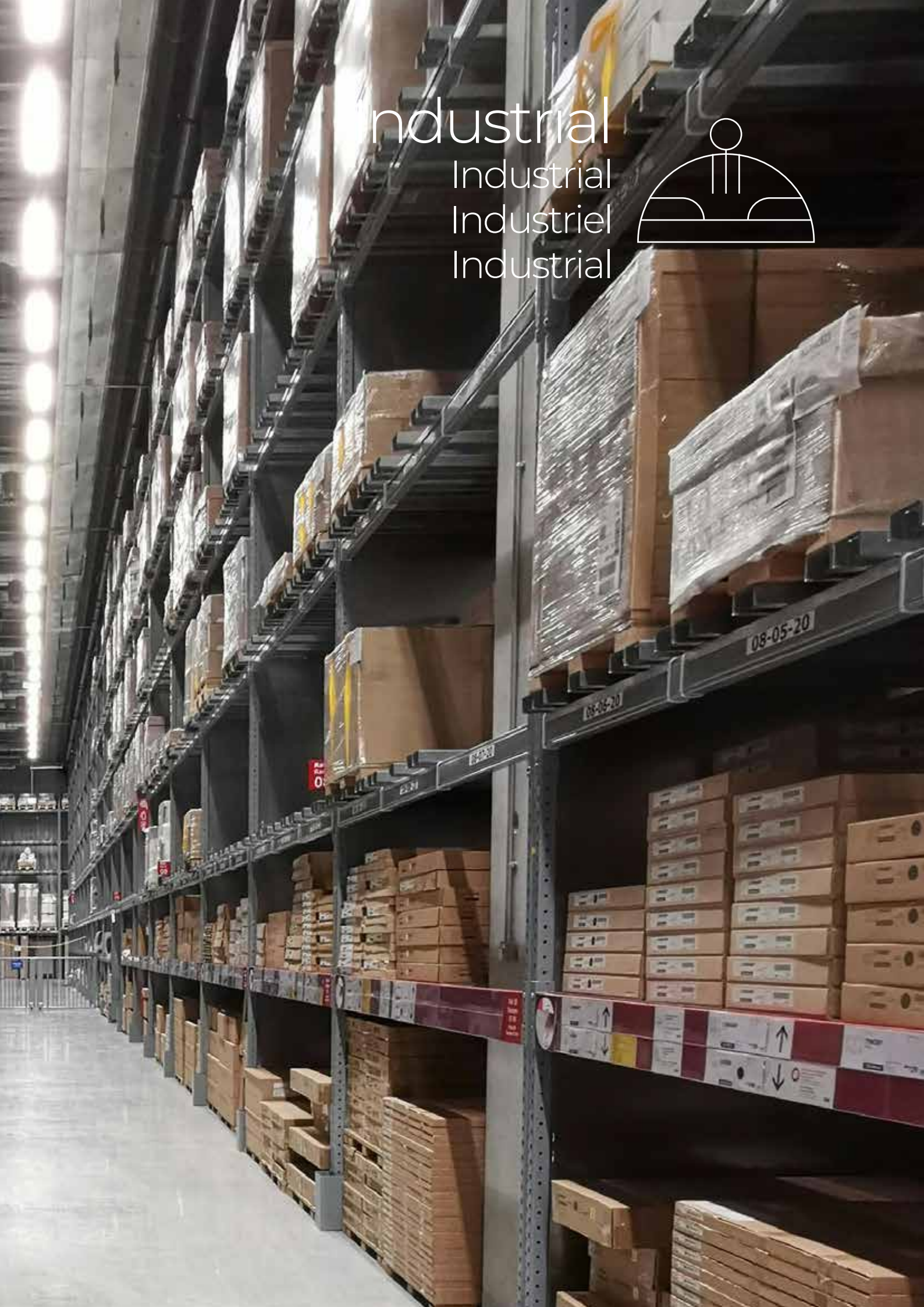
	Hz										
220-240V ac	50-60Hz	CII	IP40	IK08	-20°C~+45°C	Simétrico/ Asimétrico	>70	(L70B50>) 50.000h	RAL 7035	PC-UV	PC-UV





[GRÁFICOS: Unidades en mm/ GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

POÄNG
RM 449
10-04-20
10-05-20
RM 160
10
POÄNG
POÄNG



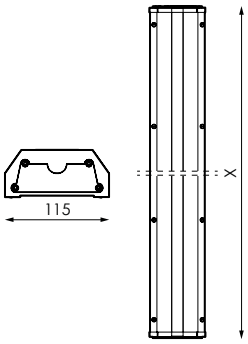
Industrial

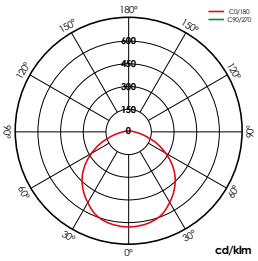
Industrial
Industriel
Industrial

Naxos

W_T	ϕ_T	ϕ/W		K	
75W	9.000lm	120lm/W	4	4.000K	865 x 115 x 80mm
100W	11.500lm	115lm/W	4	4.000K	865 x115 x 80mm
150W	17.250lm	115lm/W	4	4.000K	1.145 x115 x 80mm

	Hz										
220-240V ac	50-60Hz	CI	IP65	IK08	-20°C~+45°C	40°	>80	(L70B50>) 50.000h	RAL 7043	VT-T	AL





BAJO PEDIDO / ON REQUEST / SUR COMMANDE / A PEDIDO

Kit de emergencia Emergency kit Kit d'urgence Kit de emergência	Sensor de movimiento Motion sensor Détecteur de mouvement Sensor de movimento

[GRÁFICOS: Unidades en mm/GRAPHICS: Units in mm/GRAPHIQUES: Unités en mm/GRÁFICOS: Unidades em mm]

Anexos
Annexes
Annexes
Anexos

Tolerancias
Tolerance
Tolérence
Tolerância

Ñ

El flujo luminoso, temperatura de color y parámetros eléctricos están sujetos a tolerancias del ±10%.

E

Luminous flux, colour temperature and electrical parameters are subject to tolerances of ±10%.

F

Le flux lumineux, la température de couleur et les paramètres électriques sont soumis à des tolérances de ±10%.

P

O fluxo luminoso, a temperatura de cor e os parâmetros eléctricos estão sujeitos a tolerâncias de ±10%.

Certificaciones
Certifications
Certifications
Certificações

SGS ISO 9001

SGS ISO 14001

SGS ISO 45001

SGS ISO 50001

Condiciones de Uso
Terms of use
Condition d'utilisation
Condições de uso

Condiciones de Garantía
Warranty Conditions
Conditions de garantie
Condições de garantia

Condiciones de Venta
Terms of sale
Conditions de vente
Condições de venda

	ESPAÑOL (Ñ)	ENGLISH (E)	FRANÇAIS (F)	PORTUGUÊS (P)
	Código	Code	Code	Código
	CEE Clasificación energética	CEE Energy classification	CEE Classification énergétique	CEE Classificação energética
W_{LED}	Potencia LED (W)	Power LED (W)	Puissance LED (W)	Potência LED (W)
W_T	Potencia Total (W)	Total Power (W)	Puissance Total (W)	Potência Total (W)
	Modelo	Model	Modèle	Modelo
	Niveles lumínicos	Light levels	Niveaux de lumière	Níveis de luz
	Tensión (V)	Voltage (V)	Tension D`Alimentation (V)	Tensão (V)
Hz	Frecuencia (Hz)	Frecuency (Hz)	Fréquence (Hz)	Frequência (Hz)
	Intensidad (A)	Current (A)	Intensité (A)	Intensidade (A)
Φ	Factor de potencia (Cosϕ)	Power factor (Cosϕ)	Facteur de puissance (Cosϕ)	Fator de Potência (Cosϕ)
	Clase I Aislamiento eléctrico	Class I Electrical isolation	Classe I Isolation électrique	Clase I Isolamento elétrico
	Clase II Aislamiento eléctrico	Class II Electrical isolation	Classe II Isolation électrique	Clase II Isolamento elétrico
	Clase III Aislamiento eléctrico	Class III Electrical isolation	Classe III Isolation électrique	Clase III Isolamento elétrico
	IP Índice de estanqueidad	IP Sealing rating	IP Indice d´etanchéité	IP Índice de selagem
	IP luminaria Índice de estanqueidad	IP luminaire Sealing rating	IP luminaire Indice d´etanchéité	IP luminaria Índice de selagem
	IP instalado Índice de estanqueidad	Ip installed Sealing rating	IP installé Indice d´etanchéité	IP instalado Índice de selagem
	IK Protección contra impactos	IK Impact resistance	IK Protection contre des impacts	IK Proteção contra impactos
	Temperatura de funcionamiento	Operating temperature	Température de service	Temperatura de trabalho
Φ_{LED}	Flujo Luminoso de LED (lm)	Flux LED (lm)	Flux LED (lm)	Fluxo LED (lm)
Φ_T	Flujo Luminoso Total (lm)	Total Flux (lm)	Flux Total (lm)	Fluxo Total (lm)
	Ángulo de apertura	Opening angle	Angle d´ouverture	Ângulo de abertura
	Óptica	Optical	Optique	Óptica
K	Temperatura de color	Colour temperature	Température de coleur	Temperatura de cor
	CRI Índice de reproducción cromática	CRI Colour rendering index	CRI Indice de rendu des couleurs	CRI Índice de reprodução cromática
	UGR	UGR	UGR	UGR
	Número de led	LED number	Nombre de led	Número de led
	Leds/m	Leds/m	Leds/m	Leds/m
	Fuente de luz	Light source	Source de lumière	Fonte de luz
	Casquillo	Cap	Culot	Base
	N° de Encendidos	N° of ignitions	N° d'allumages	N° de ignições
	Vida útil	Lifetime	Heures de vie	Vida

	ESPAÑOL (Ñ)	ENGLISH (E)	FRANÇAIS (F)	PORTUGUÊS (P)
	Color	Colour	Couleur	Cor
	Carga estática	Static load	Static charge	Carga estática
	Dimensiones	Measures	Dimensions	Dimensão
	Cuerpo	Body	Corps	Corpo
	Difusor	Diffuser	Diffuseur	Difusor
	Reflector	Reflector	Réflecteur	Refletor
	Marco	Frame	Cadre	Quadro
	Corte	Cutting	Coupe	Corte
	Corte tira	Strip cutting	Coupe bande	Corte tira
	Anclaje	Anchorage	Ancre	Âncora
	Tapa inicio/Tapa final	Start cover / End cover	Capot de début / Capot de fin	Tampa inicial / Tampa final
	Rollo	Roll	Rouleau	Rolo
	Luminaria de empotrar	Recessed luminaire	Luminaire encastré	Luminária de encastrar
	Luminaria de superficie	Surface luminaire	Luminaire de surface	Luminária de superfície
	Luminaria de suspender	Suspension luminaire	Suspension luminaire	Luminária de suspensão
	Giro de la luminaria	Turn of the luminaire	Tour du luminaire	Orientação da luminária
	Empalmable	Linkable	Empalmable	Junção
	Regulable	Dimmable	Dimmable	Regulável
	Configuración	Configuration	Configuration	Configuração
	Sensor	Sensor	Capteur	Sensor
	Control	Control	Contrôle	Controla
	Unión	Union	Union	União
	Cierre	Locking	Fermer	Fechar
	Visera	Visor	Visière	Viseira
	Protección	Protection	Protection	Proteção
	Alimentación	Power supply	Source de courant	Fonte de energia
	Alimentación no incluida	Power supply not incluided	Source de courant Non inclus	Fonte de energia Não incluso
	Accesorios	Accessories	Accessoires	Acessórios
	Montaje	Mounting	Assemblage	Assembléia
	Aviso	Notice	Avis	Aviso
	Video demostrativo	Demonstration video	Vidéo de démonstration	Vídeo de demonstração

Regulación
Dimming
Dimmable
Regulável

	ESPAÑOL (Ñ)	ENGLISH (E)	FRANÇAIS (F)	PORTUGUÊS (P)
1-10V	Regulación 1-10V	Dimmable 1-10V	Dimmable 1-10V	Dimerizável 1-10V
DALI	Dali	Dali	Dali	Dali
CTOUCH	Control Touch	Control Touch	Control Touch	Control Touch

Cuerpo
Body
Corps
Corpo

	ESPAÑOL (Ñ)	ENGLISH (E)	FRANÇAIS (F)	PORTUGUÊS (P)
AL	Aluminio	Aluminum	Aluminum	Alumínio
Z	Zamak	Zamak	Zamak	Zamak
FE	Acero	Steel	Acier	Aço
INOX	Inox	Stainless	Inoxydable	Inoxidável
FE INOX	Acero Inox	Stainless steel	Acier Inoxydable	Aço Inoxidável
TP	Termoplástico	Thermoplastic	Thermoplastique	Termoplástico
PC	Policarbonato	Polycarbonate	Polycarbonate	Policarbonato
PVC	PVC	PVC	PVC	PVC
ABS	Plástico ABS	Plastic ABS	Plastique ABS	Plástico ABS
PET	Politereftalato de etileno	Ethylene polyterephthalate	Polytéréphtalate d'éthylène	Polieterftalato de etileno

Difusor
Diffuser
Diffuseur
Difusor

	ESPAÑOL (Ñ)	ENGLISH (E)	FRANÇAIS (F)	PORTUGUÊS (P)
VT-T	Vidrio Templado transparente	Transparent Tempered glass	Verre trempé transparent	Vidro temperado transparente
VT-O	Vidrio Templado opal	Opal Tempered glass	Verre trempé opale	Vidro temperado opal
VT-O PET	Vidrio Templado opal con recubrimiento PET	Opal Tempered glass with PET coating	Verre trempé opale avec revêtement PET	Vidro temperado opal com revestimento PET
VT-P	Vidrio prismático	Prismatic glass	Verre prismatique	Vidro prismático
PMMA-O	Polimetilmetacrilato opal	Opal Polymethylmethacrylate	Polyméthacrylate de méthyle opale	Polimetilmetacrilato opal
PMMA-P	PMMA prismático	Prismatic polymethylmetha-crylate	Polyméthacrylate de méthyle prismatique	Polimetilmetacrilato prismático
PC-T	Policarbonato transparente	Transparent Polycarbonate	Polycarbonate transparent	Policarbonato transparente
PC-O	Policarbonato opal	Opal polycarbonate	Polycarbonate opale	Policarbonato opal
PC-P	Policarbonato prismático	Prismatic Polycarbonate	Polycarbonate prismatique	Policarbonato prismático
PS	Poliestireno	Polystyrene	Polystyrène	Poliestireno

Regulación DALI
DALI Dimming
Atténuation DALI
Regulaçao DALI

Compatible BLUETOOTH
BLUETOOTH Compatible
Compatible BLUETOOTH
Compatível BLUETOOTH

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DISEÑO GRÁFICO

Departamento de Marketing

Pueden aparecer variaciones con respecto al color original debido a causas técnicas de la impresión.

Este catálogo actualiza los valores y características de las mismas luminarias que aparezcan en anteriores catálogos.

Los datos incluidos en este catálogo son correctos salvo error tipográfico.

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