ARCHITECTURAL

FARO
BARCELONA

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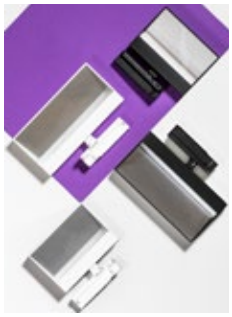
Architectural lighting — 2024

TS
GHTS

ED

Tracklights



p.59 Blit Track

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Downlights

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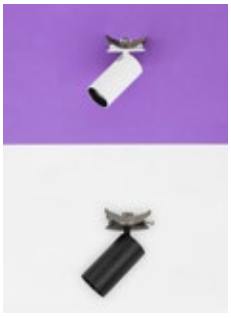

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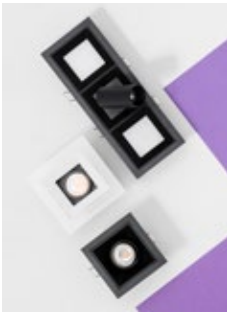

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p.277 Fost Ceiling

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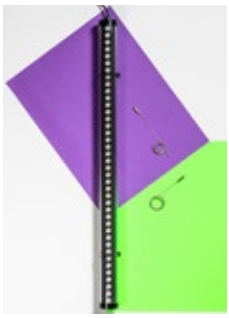

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Suspended

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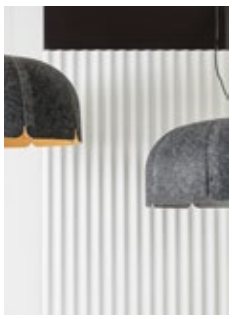

p.313 Mute by Nahtrang

Systems

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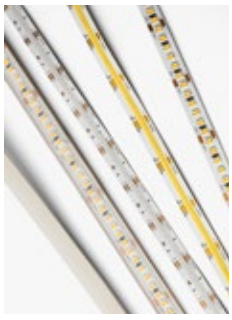
Ledstrip



p.409 Ledstrip

“Faro Barcelona exists to contribute to the wellbeing and happiness of people
through design and the relationship we establish with
the objects that surround us in our daily lives.
We believe in honest and accessible design.
Design for everyone.”

“Faro Barcelona existe para contribuir al bienestar y la felicidad de las
personas a través del diseño y la relación que establecemos
con los objetos que nos rodean en nuestro día a día.
Creemos en un diseño honesto y accesible.
Diseño para todos.”

OUR PURPOSE

Xavier Martin
CEO

Espacio Princesa
Princesa 52 Barcelona

The creativity, ingenuity and design of Faro Barcelona can be found in the heart of the city. Welcome to Espacio Princesa!

La creatividad, ingenio y diseño de Faro Barcelona se encuentran en el corazón de la ciudad. ¡Bienvenido/a a Espacio Princesa!

SHOWROOM

Request visit

Docontract MAD
Velázquez 35-4ºD Madrid

This innovative space has emerged with the purpose of simplifying the work of architects, interior designers and developers looking for solutions for their new construction or renovation projects.

Este espacio innovador ha surgido con el propósito de simplificar el trabajo de arquitectos, diseñadores de interiores y desarrolladores que buscan soluciones para sus proyectos de construcción o renovación.

Showroom París
7 Rue d'Uzès París

A space in which to carry out commercial activities such as visits, product demonstrations and meetings, and to develop a calendar of scheduled events to experience first-hand the design concept in lighting and ceiling fans.

Un lugar en el que realizar actividades comerciales como visitas, demostraciones de productos y reuniones, y desarrollar un calendario de eventos programados para experimentar de primera mano el concepto de diseño en iluminación y ventiladores de techo.

We planned it to be the meeting point for designers, interior designers, architects and creatives to share their concerns and create a whole experience.
Lo planeamos para que fuera el punto de encuentro de diseñadores, interioristas, arquitectos y creativos para compartir sus inquietudes y crear toda una experiencia.

SUSTAINABILITY

LIGHT THE WORLD

Discover more
Descubre más

Our purpose is to contribute to the wellbeing of people and our environment. Our sustainability journey focuses on two main objectives: reducing our negative impact on the planet and maximising our positive social impact.
Nuestro propósito es contribuir al bienestar de las personas y de nuestro entorno. Nuestro camino hacia la sostenibilidad se centra en dos grandes objetivos: reducir nuestro impacto negativo en el planeta y maximizar nuestro impacto social positivo.

PEOPLE

The value of a great team
At Faro Barcelona, sustainability starts from the inside, taking care of the well-being and personal growth of our team.

Equality and diversity
At Faro Barcelona all people are great and equal, whatever their gender, age, religion or sexual orientation. Women, equal to men, play an important role: 76% of our team and 49% of our leaders are women.

Community support
For over a decade, we have been collaborating in social projects of foundations providing our help to ensure a better quality of life for the people helped by these organisations. Since 2008, we have had our own social project with Hook, each luminaire sold feeds a child in Africa for one year.

Supporting new talent
We collaborate with universities and design schools to help new talents emerge into their professional development. Projects such as Reborn, a second life for waste (La LLotja), Design Make It with 3D printing (CIM UPC), are some of the collaborations we have carried out.

Social innovation
We take part in disruptive social innovation research and develop products and services that solve social problems such as the ageing of the population. We have a positive impact on people's quality of life, contributing to their well-being and comfort through quality, accessible and sustainable lighting and design.

El valor de un gran equipo humano
En Faro Barcelona la sostenibilidad empieza en el interior, cuidando el bienestar y crecimiento personal de nuestro equipo.

Igualdad y diversidad
En Faro Barcelona todas las personas son grandes e iguales, sean del género, edad, religión u orientación sexual que sean. La mujer, igual que el hombre, desempeña un papel importante: el 76% de nuestro equipo y el 49% de nuestros líderes son mujeres.

Apoyo a la comunidad
Durante más de una década, hemos colaborado en proyectos sociales de fundaciones, brindando nuestra ayuda para asegurar una mejor calidad de vida para las personas beneficiadas por estas organizaciones. Desde 2008, tenemos nuestro propio proyecto social con Hook; cada luminaria vendida alimenta a un niño en África durante un año.

Apoyo a los nuevos talentos
Colaboramos con universidades y centros de diseño para ayudar a los nuevos talentos en su desarrollo profesional. Proyectos como Reborn, una segunda vida para los desechos (La LLotja), Diseño Make It con impresión 3D (CIM UPC), son algunas de las colaboraciones que hemos realizado.

Innovación social
Participamos en investigaciones de innovación social disruptiva y desarrollamos productos y servicios que resuelven problemáticas sociales como el envejecimiento de la población. Impactamos positivamente en la calidad de vida de las personas, contribuyendo a su bienestar y confort a través de la iluminación y el diseño de calidad, accesible y sostenible.

CARBON FOOTPRINT CERTIFICATION

We have achieved certification of our carbon footprint calculation in accordance with the ISO 14064-1 international standard, a major milestone on our path to sustainability. Thanks to this certification, we know the real volume of greenhouse gas emissions generated by our activity and it allows us to identify areas for improvement and implement compensation strategies through different programs.

We celebrate that we have successfully passed the sustainability audit carried out by EcoVadis, obtaining the prestigious Medal in recognition of our sustainability efforts and achievements. Both certifications reaffirms our ongoing commitment to sustainability and corporate responsibility in all its facets and operations.

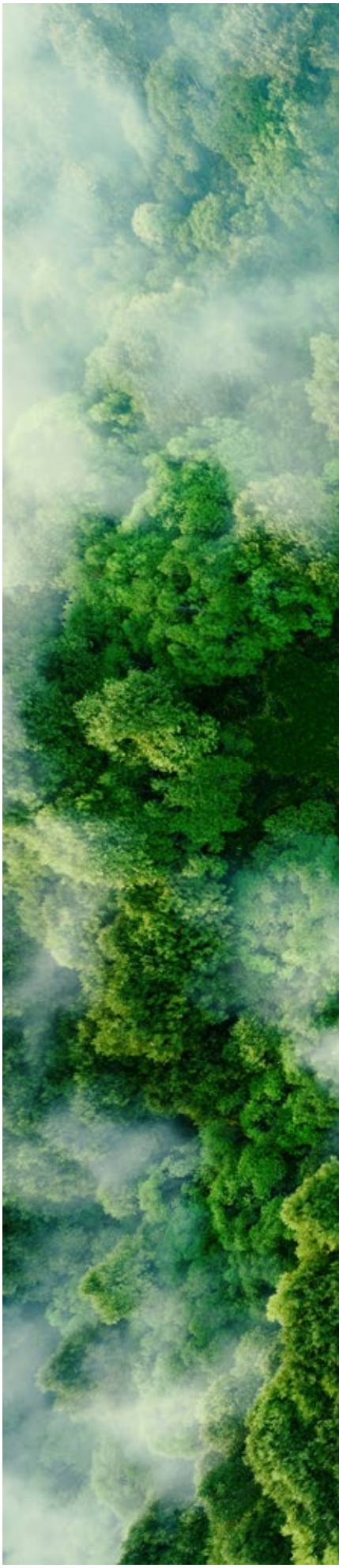
Hemos obtenido la certificación de nuestro cálculo de la huella de carbono de acuerdo con la norma internacional ISO 14064-1, un hito importante en nuestro camino hacia la sostenibilidad. Gracias a esta certificación, conocemos el volumen real de emisiones de gases de efecto invernadero generadas por nuestra actividad, lo que nos permite identificar áreas de mejora e implementar estrategias de compensación a través de diversos programas.

Celebramos haber superado con éxito la auditoría de sostenibilidad realizada por EcoVadis, obteniendo la prestigiosa Medalla en reconocimiento a nuestros esfuerzos y logros en sostenibilidad. Ambas certificaciones refuerzan nuestro compromiso continuo con la sostenibilidad y la responsabilidad corporativa en todas sus facetas y operaciones.

ISO 14064

BRONZE 2023 ecovadis Sustainability Rating

REGISTRO CÁLCULO 2022 CO_2



PLANET

Sustainable packaging
At Faro Barcelona, we have a sustainable packaging decalogue. Our packaging is made of recycled cardboard boxes printed in one ink and without staples to ease the disassembly and the right recycling. We have eliminated single-use plastics and replaced them with recyclable paper bags and we use recycled cardboard shavings to protect the product during transport in 60% of our shipments. All our packaging meets Drop Test ISTA-2C quality standards to ensure products arrive in perfect condition.

More sustainable logistics and transport
We have optimised the packaging size of each product to reduce the amount of packaging material and the carbon footprint of transport. FMCG products are transported in stacks, which means a greatly reduced carbon footprint. We have opened a new logistics centre in China to supply our Asia-Oceania market in a more sustainable way and reduce carbon emissions from transport.

Sustainable workspaces
We use green electricity in our offices. We produce 70% of the energy we consume with our own photovoltaic installation, ensuring that the energy is from renewable sources. In addition, our headquarters are designed to maximise the use of solar energy and natural light.

Supporting new talent Team committed to sustainability
At Faro Barcelona we have an internal sustainability committee that promotes different sustainability actions and monitors them.

Embalaje sostenible
En Faro Barcelona disponemos del decálogo de embalaje sostenible. Nuestros embalajes son cajas de cartón reciclado impresas a una sola tinta y sin grapas para facilitar así el desmontaje y su correcto reciclaje. Hemos eliminado los plásticos de un solo uso y sustituido por bolsas de papel reciclable y utilizamos virutas de cartón reciclado para la protección del producto durante el transporte en el 60% de nuestros envíos. Todos nuestros embalajes cumplen los estándares de calidad de Drop Test ISTA-2C para asegurar que los productos lleguen en perfecto estado.

Logística y transporte más sostenible
Hemos optimizado el tamaño del embalaje de cada producto para reducir la cantidad de material de embalaje y la emisión de carbono derivado del transporte. Los productos de gran consumo se transportan apilados, lo que implica una gran reducción de huella de carbono. Hemos abierto un nuevo centro logístico en China para abastecer a nuestro mercado Asia-Oceania de una forma más sostenible y reduciendo las emisiones de carbono derivadas del transporte.

Espacios de trabajo sostenibles
En nuestras oficinas utilizamos energía eléctrica verde. Producimos un 70% de la energía que consumimos con nuestra propia instalación fotovoltaica, asegurando que la energía es de fuente renovable. Además, nuestra sede cuenta con un diseño pensado para el máximo aprovechamiento de la energía solar y la luz natural.

Equipo comprometido con la sostenibilidad
En Faro Barcelona contamos con un comité de sostenibilidad interno que promueve diferentes acciones de sostenibilidad y realiza su seguimiento.

PRODUCT

Sustainability from conceptualisation
In our eco-design decalogue we set out the main guidelines we follow to make our designs more sustainable. We work with external consultants to reduce the environmental impact of our production processes, guaranteeing the quality and safety of our products. We are training our design team in circular design techniques for the more sustainable development of all our products.

A longer useful life
We work to design timeless, repairable and long-lasting products in order to reduce their environmental impact. We research new methods to ensure that our designs last longer, are easier to repair and recycle.

Standardisation and modularity
We work on the standardisation of components for a more efficient use of resources and more sustainable production. We develop modular collections that allow us greater versatility and more efficient logistics and transport.

More sustainable processes and materials
One of the major challenges towards a more sustainable production is the choice of materials as it represents more than 70% of the product's carbon footprint. The use of recycled materials or materials with a lower environmental impact, the implementation of new techniques and the reduction of the number of materials used, help us to achieve more sustainable manufacturing. Control of the supply chain

We share our sustainability vision and commitments with all our suppliers. We, therefore have a supplier code of conduct to ensure a more sustainable supply chain.

Sostenibilidad desde la conceptualización
En nuestro decálogo de eco-diseño recogemos las principales directrices que seguimos para que nuestros diseños sean más sostenibles. Trabajamos con asesorías externas para reducir el impacto ambiental de nuestros procesos productivos, garantizando la calidad y seguridad de nuestros productos. Estamos formando a nuestro equipo de diseño en técnicas de diseño circular para el desarrollo más sostenible de todos nuestros productos.

Una mayor vida útil
Trabajamos en el diseño de productos atemporales, reparables y duraderos con el fin de reducir su impacto medioambiental.
Investigamos nuevos métodos para garantizar que nuestros diseños sean más duraderos, fáciles de reparar y de reciclar.

Estandarización y modularidad
Trabajamos en la estandarización de componentes para un uso más eficiente de los recursos y una producción más sostenible. Desarrollamos colecciones modulares que nos permiten mayor versatilidad y una logística y transporte más eficientes.

Procesos y materiales más sostenibles
Uno de los grandes retos hacia una producción más sostenible es la elección de los materiales ya que representa más del 70% de la huella de carbono del producto.
El uso de materiales reciclados o con menor impacto ambiental, la implementación de nuevas técnicas y la reducción del número de materiales usados, nos ayuda a conseguir una fabricación más sostenible.

Control de la cadena de suministro
Compartimos nuestra visión y compromisos de sostenibilidad con todos nuestros proveedores. Por ello, disponemos del código de conducta de proveedores para garantizar una cadena de suministro más sostenible.

At Faro Barcelona we control the quality of our products and services at all stages: from conception and design to functionality and reliability tests.
We have implemented a quality management system based on ISO9001.
Legislative compliance with safety regulations under EN60598 and ERP energy efficiency regulations.
We work with leading brands of components, equipment and optics (Tridonic, TCI, Vossloh, Osram, Citizen, CREE,
Bridgelux, LEDil). All our products are guaranteed for 5 years and are assembled at our headquarters.

En Faro Barcelona controlamos la calidad de nuestros productos y servicios en todas las fases: desde la concepción y el diseño hasta los ensayos de funcionalidad y fiabilidad. Hemos implementado un sistema de gestión de calidad basado en la ISO9001. Cumplimiento legislativo de las normativas de seguridad bajo la EN60598 y la normativa de eficiencia energética ERP. Trabajamos con las primeras marcas de componentes, equipos y ópticas (Tridonic, TCI, Vossloh, Osram, Citizen, CREE, Bridgelux, LEDil)
Todos nuestros productos tienen una garantía de 5 años y son ensamblados en nuestra sede.

Parametrical Lab
Specification Compliance
Electrical Safety Tests
Integrating Sphere
Climatic Chamber
IK Tests

Environmental Testing Lab
Water IP Tests
Powder IP Tests
Salt Spray Chamber

Technical Assistance Service (TAS)
Customer Returns Analysis
Customer Returns Repairs
TAS Spare Parts

Quality inspections Lab
Batch inspections
Functional Tests
Product Assembly Control
Product Finish Control

Ceiling Fan Lab
Life Test
Customizations
Airflow measurements
Noise measurements

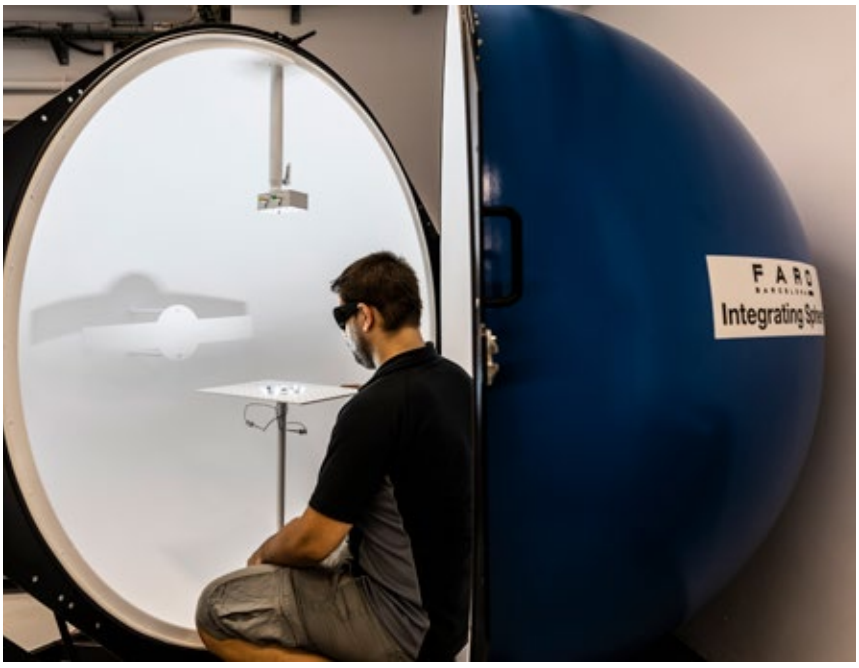
Goniophotometer Room

Q-LAB

QUALITY & INNOVATION

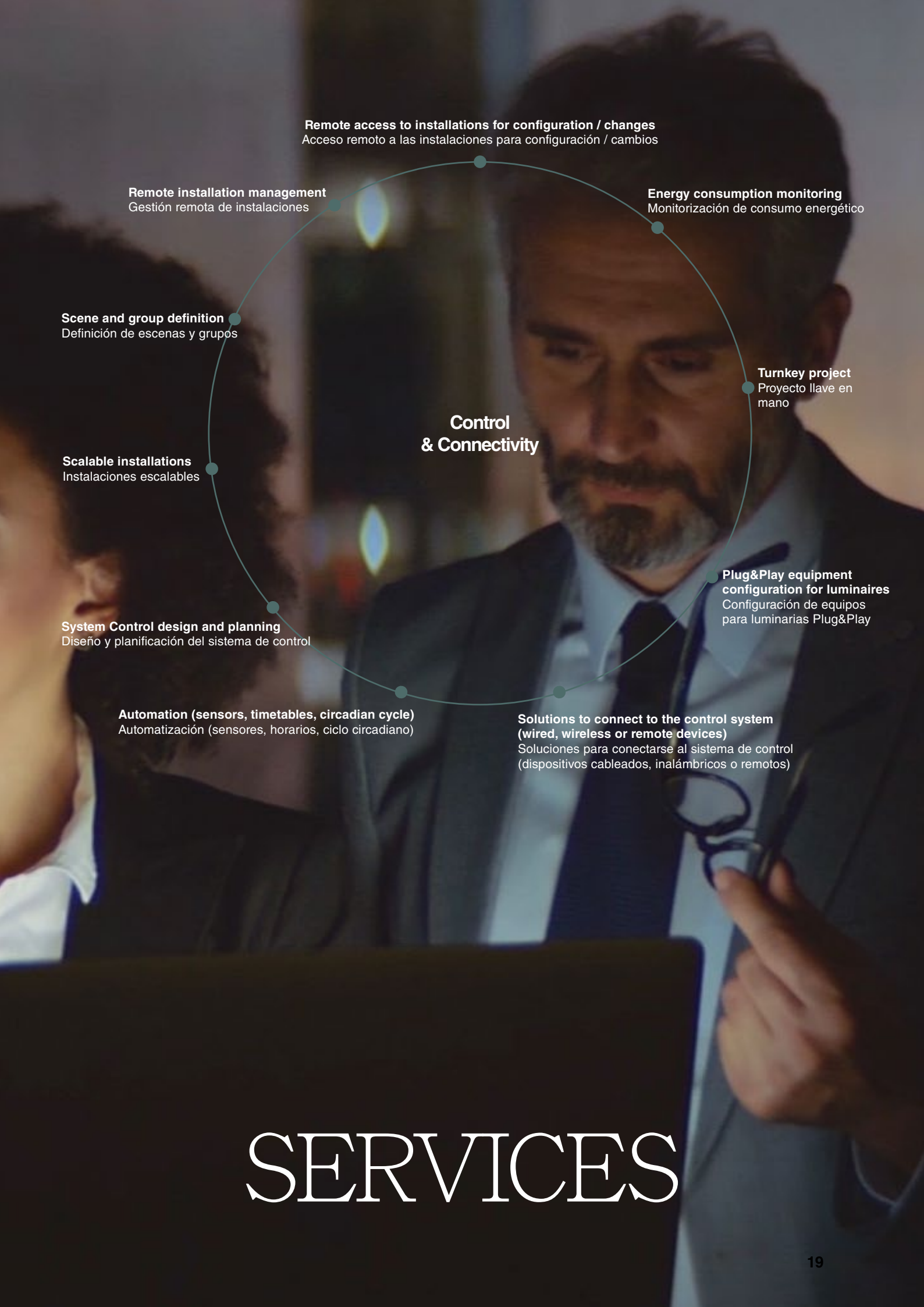
Goniophotometer Room
Sala de Gonioplotómetro

Climatic Chamber
Cámara climática

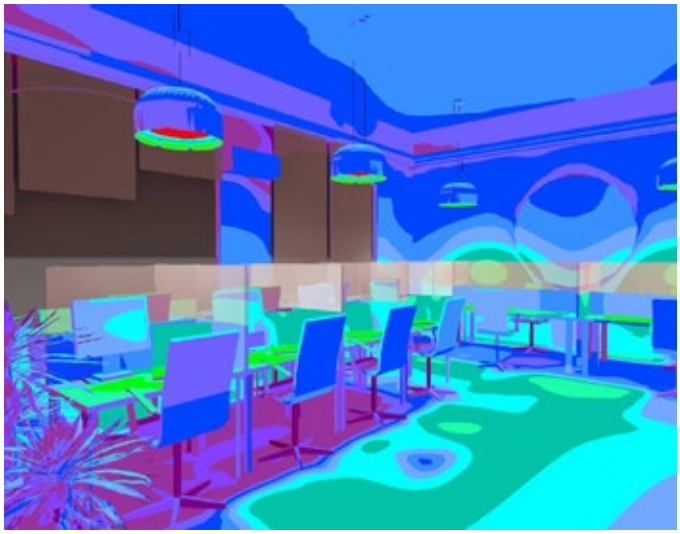


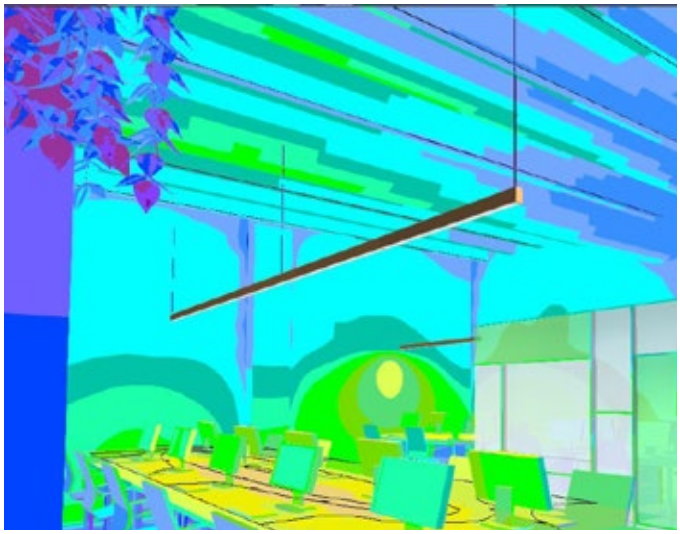
Integrating Sphere
Esfera Integradora

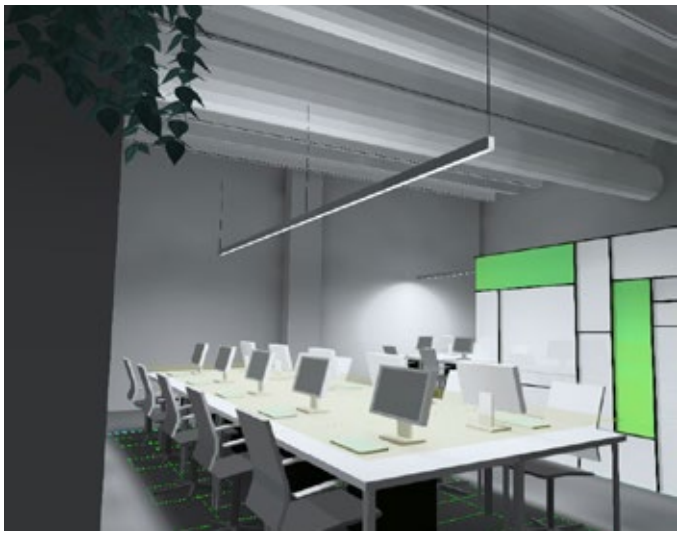
Assistance during installation
Acompañamiento
en instalación y obra
Consultancy and Advice
Consultoría y Asesoramiento
Product
customisation
Personalización
de productos
Lighting
projects
Lighting
calculations
Cálculos
lumínicos
Digital documentation: Dialux
(ULD, IES, LDT) Revit / BIM
(RFA) 3D files, IGS (SketchUp)
Documentación digital: Dialux
(ULD, IES, LDT) Revit / BIM
(RFA) 3D files, IGS (SketchUp)
Advice on product selection
Asesoramiento en selección de
productos
Lighting and fan projects
department
Departamento de proyectos de
iluminación y ventilación
Incident management
Gestión de incidencias
Technical
service
Custom &
Special developements
Technical support service
Servicio de atención técnica

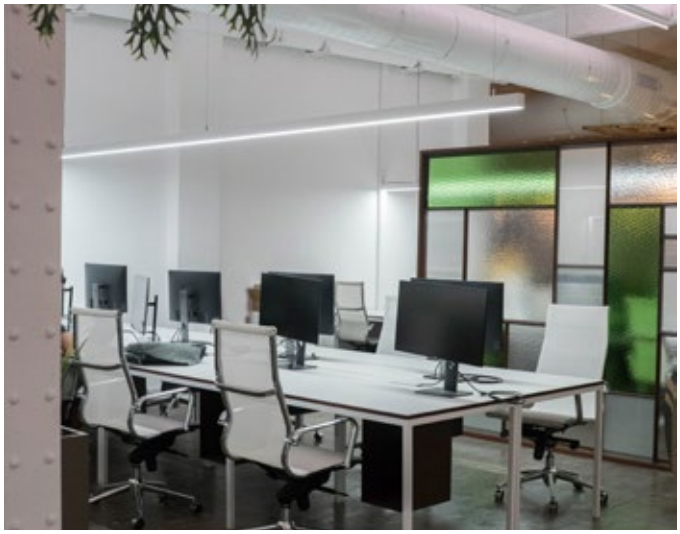

Remote access to installations for configuration / changes
Acceso remoto a las instalaciones para configuración / cambios
Remote installation management
Gestión remota de instalaciones
Energy consumption monitoring
Monitorización de consumo energético
Scene and group definition
Definición de escenas y grupos
Turnkey project
Proyecto llave en mano
Control & Connectivity
Scalable installations
Instalaciones escalables
Plug&Play equipment configuration for luminaires
Configuración de equipos para luminarias Plug&Play
System Control design and planning
Diseño y planificación del sistema de control
Automation (sensors, timetables, circadian cycle)
Automatización (sensores, horarios, ciclo circadiano)
Solutions to connect to the control system (wired, wireless or remote devices)
Soluciones para conectarse al sistema de control (dispositivos cableados, inalámbricos o remotos)

SERVICES









At Faro Barcelona we put at your disposal our great team of lighting and interior designers to advise you in your lighting projects, both with the interpretation of the client's needs, the calculations and documentation of the project, and with personalised advice and a complete follow-up of the project from conceptualisation to implementation. All this with a special sensitivity to the care of the environment, architectural enhancement and customer satisfaction, taking into account aesthetic values and trends.

En Faro Barcelona ponemos a tu disposición nuestro gran equipo de expertos en lighting design e interiorismo y te acompañamos en tus proyectos de iluminación, tanto con la interpretación de las necesidades del cliente, la realización de cálculos y documentación del proyecto junto con una asesoría personalizada y un seguimiento completo del proyecto desde la conceptualización a la implementación. Todo ello con una sensibilidad especial en el cuidado del entorno, realce arquitectónico y satisfacción del cliente, teniendo en cuenta valores estéticos y de tendencias.

LIGHTING PROJECTS

PROYECTOS DE ILUMINACIÓN

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Harnessing our expertise and professionalism, we customise products and develop made-to-order and unique solutions.

CUSTOM & SPECIAL DEVELOPMENTS

PERSONALIZACIONES Y DESARROLLOS ESPECIALES

Nuestra experiencia y profesionalidad nos permite realizar personalizaciones de producto así como desarrollar soluciones únicas para cada proyecto.

WELL-BEING

Your customers are looking for pleasant, comfortable and enjoyable sensations and experiences that can be easily programmed and guaranteed.

EL BIENESTAR DE LAS PERSONAS

Tus clientes buscan sensaciones y experiencias agradables, cómodas y placenteras que puedan ser fácilmente programadas y garantizadas.

EFFICIENCY AND SUSTAINABILITY

Scheduling and automation allow us to minimise energy costs and therefore the impact on the environment.

EFICIENCIA Y SOSTENIBILIDAD

La programación y la automatización nos permiten minimizar los costes energéticos y el impacto en el medio ambiente.

FLEXIBILITY AND CUSTOMIZATION

Get the maximum level of flexibility in your project. Spaces with customised configuration settings in a convenient and simple way.

FLEXIBILIDAD Y CUSTOMIZACIÓN

Obtén el máximo nivel de flexibilidad en tu proyecto. Espacios con ajustes de configuración personalizados de forma cómoda y sencilla.

GUARANTEE THE BEST EXPERIENCE

Technology helps us to meet the needs and demands of our customers and thus ensure a better experience in the spaces they live in.

LA MEJOR EXPERIENCIA

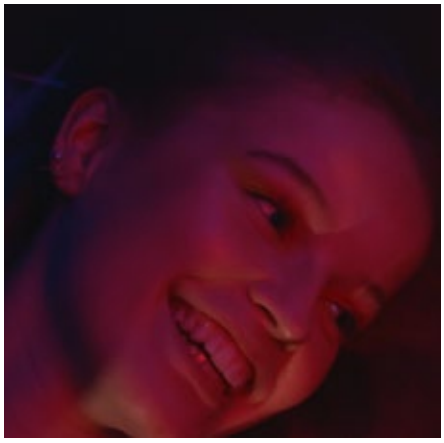
La tecnología nos ayuda a satisfacer las necesidades y exigencias de nuestros clientes y garantizar, así, una mejor experiencia en los espacios que habitan.

At Faro Barcelona we know the benefits of quality light at the service of people's well-being. For this reason, we design luminaires and connectivity solutions that apply the latest technology to achieve this purpose.

CONTROL & CONNECTIVITY

SMART LIGHTING

En Faro Barcelona tenemos muy presente los beneficios de una luz de calidad al servicio del bienestar de las personas. Por ello, diseñamos luminarias y soluciones de conectividad que aplican la última tecnología para conseguir este propósito.



INCREASES PHYSICAL AND EMOTIONAL WELL-BEING
INCREMENTA EL BIENESTAR FÍSICO Y EMOCIONAL

IMPROVES SLEEP CYCLE
MEJORA EL CICLO DEL SUEÑO

INCREASES EFFICIENCY
MEJORA EL RENDIMIENTO

Light profoundly affects our well-being. Our products prioritize the non-visual impact of light, promoting health. We emphasize Human Centric Lighting (HCL), replicating natural light rhythms. Artificial lighting mirrors sunlight's movement, intensity, and color, aligning with our circadian cycle.

Understanding light as a crucial life element, we develop solutions for holistic health, ensuring our well-being aligns with the dynamic qualities of natural light.

INTEGRATIVE LIGHTING

LUZ INTEGRADORA

La luz tiene un impacto directo en nuestro estado físico y emocional. Nuestros productos y soluciones se desarrollan teniendo en cuenta los efectos no visuales de la luz, en beneficio de la salud y el bienestar de las personas.

Aplicamos el concepto de Iluminación Centrada en el Ser Humano (HCL) en nuestras soluciones, mejorando los efectos que la luz tiene en las personas y reproduciendo los ritmos de la luz natural en la iluminación artificial. Nuestro ciclo circadiano puede ser reproducido con iluminación artificial y dinámica que corresponda al movimiento, intensidad y color del sol.

PHOTOBIOLOGICAL RISK

We develop our luminaires by selecting the highest quality light sources and working the optical compartments in order to be able to offer RG0 products, free of photobiological risk.
The European standard for photobiological safety EN 62471 establishes a method for assessing the risk of eye or skin damage from a lamp or luminaire.

RIESGO FOTOBIOLÓGICO

Desarrollamos nuestras luminarias seleccionando fuentes de luz de la máxima calidad y trabajando los bloques opticos para poder ofrecer productos RG0, exemptos de riesgo fotobiologico.
La norma europea de seguridad fotobiológica EN 62471 establece un método para evaluar el riesgo de daño ocular o dermatológico de una lámpara o luminaria.

FLICKER FREE

Flicker is a visible and repetitive change in light intensity caused mostly by voltage fluctuations.
At Faro Barcelona we select our drivers with the guarantee of leading European brands, ensuring a good regulation and adjustment of the electricity flow, without temperature changes altering its operation.

LIBRE DE FLICKER

El flicker es un cambio visible y repetitivo en la intensidad de la luz causado en su mayoría por las fluctuaciones de voltaje.
En Faro Barcelona seleccionamos nuestros drivers con la garantía de primeras marcas europeas, asegurando una buena regulación y ajuste del flujo de electricidad, sin que los cambios de temperatura alteren su funcionamiento.

CRI

The colour rendering index (CRI) is a quantitative measure that indicates the ability of a light source to faithfully reproduce colours compared to a natural light source.
Our luminaires have high CRI to ensure the best colour rendering.

IRC

El índice de reproducción cromática (IRC) es una medida cuantitativa que indica la capacidad que tiene una fuente de luz para reproducir fielmente los colores en comparación con una fuente de luz natural.
Nuestras luminarias presentan altos IRC para gantizar la mejor reproducción cromática.

UGR

Glare negatively affects people's well-being and productivity.
Our solutions guarantee a high level of visual comfort - with diffuser options microprism, precise lens and optics combinations - for better light control and glare reduction.

UGR

El deslumbramiento afecta negativamente al bienestar y la productividad de las personas.
Nuestras soluciones garantizan un alto confort visual -con opciones de difusor microprismatico, combinación precisa de lentes y ópticas- para un mejor control lumínico y reducción del deslumbramiento.

Light is an indispensable element in the perception of our environment: it influences how we perceive space and what emotions it generates in us. It is the regulator of our biorhythms, capable of stimulating, relaxing or activating our organism, directly affecting our well-being-mood, sleep cycles, performance.

HEALTHY LIGHTING

ILUMINACIÓN SALUDABLE

La luz es un elemento indispensable en la percepción de nuestro entorno: influye en cómo percibimos el espacio y qué emociones nos genera.
Es la reguladora de nuestros biorritmos, capaz de estimular, relajar o activar nuestro organismo, afectando de forma directa a nuestro bienestar -estado de ánimo, ciclos de sueño, rendimiento-.

Nuestros productos LEAF son luminarias especiales diseñadas para potenciar el crecimiento de plantas de interior.
Estos productos resultan ideales para crear entornos biofílicos con escasa iluminación natural.
Our LEAF products are special luminaires designed to enhance the growth of indoor plants.
These products are ideal for creating biophilic environments with low natural light.

BIOPHILIA

Connecting with nature is crucial for well-being. We've developed models promoting biophilic indoor design, integrating nature elements for calmness and well-being. Common in offices, restaurants, and hotels, green spaces require special lighting for vegetation maintenance.

BIOFILIA

Conectar con la naturaleza es crucial para el bienestar. Hemos desarrollado modelos que promueven el diseño biófilo en interiores, integrando elementos naturales para la calma y el bienestar. Común en oficinas, restaurantes y hoteles, los espacios verdes requieren iluminación especial para el mantenimiento de la vegetación.

LIGHT SPECTRUM

LEDs allow precise light spectrum customization for plants, meeting varied growth stages. Tailor colors to enhance vegetative growth or encourage flowering and fruiting. Typically, red and blue lights promote growth, while green and white lights aid in flowering and fruit development.

ESPECTRO DE LUZ

Los LEDs permiten la personalización precisa del espectro de luz emitida para las plantas, cubriendo diversas etapas de crecimiento. Adapta los colores para potenciar el crecimiento vegetativo o fomentar la floración y fructificación. Por lo general, las luces rojas y azules impulsan el crecimiento, mientras que las luces verdes y blancas ayudan en el desarrollo de flores y frutos.

PHOTON FLUX DENSITY

PFD (photons/m²/s) is a crucial metric, measuring light available for photosynthesis with consideration for the spectrum's impact on plant growth. Typically falling within the range of 50-150 µmol/m²/s, this metric guides the provision of optimal light for healthy grouth.

DENSIDAD DE FLUJO DE FOTONES

PFD (fotones/m²/s) es una métrica crucial, midiendo la luz disponible para la fotosíntesis con consideración del impacto del espectro en el crecimiento de las plantas. Generalmente, oscilando entre 50-150 µmol/m²/s, esta métrica guía la provisión de luz óptima para el crecimiento saludable.

FEATURES OF OUR LEAF LIGHT SOURCES

Higher infrared emission (> 700 nm): Benefits photosynthesis and growth. Green emission (500-560 nm): Essential for vegetative growth, absorbed by chloroplasts, triggering physiological responses for healthy plant development.

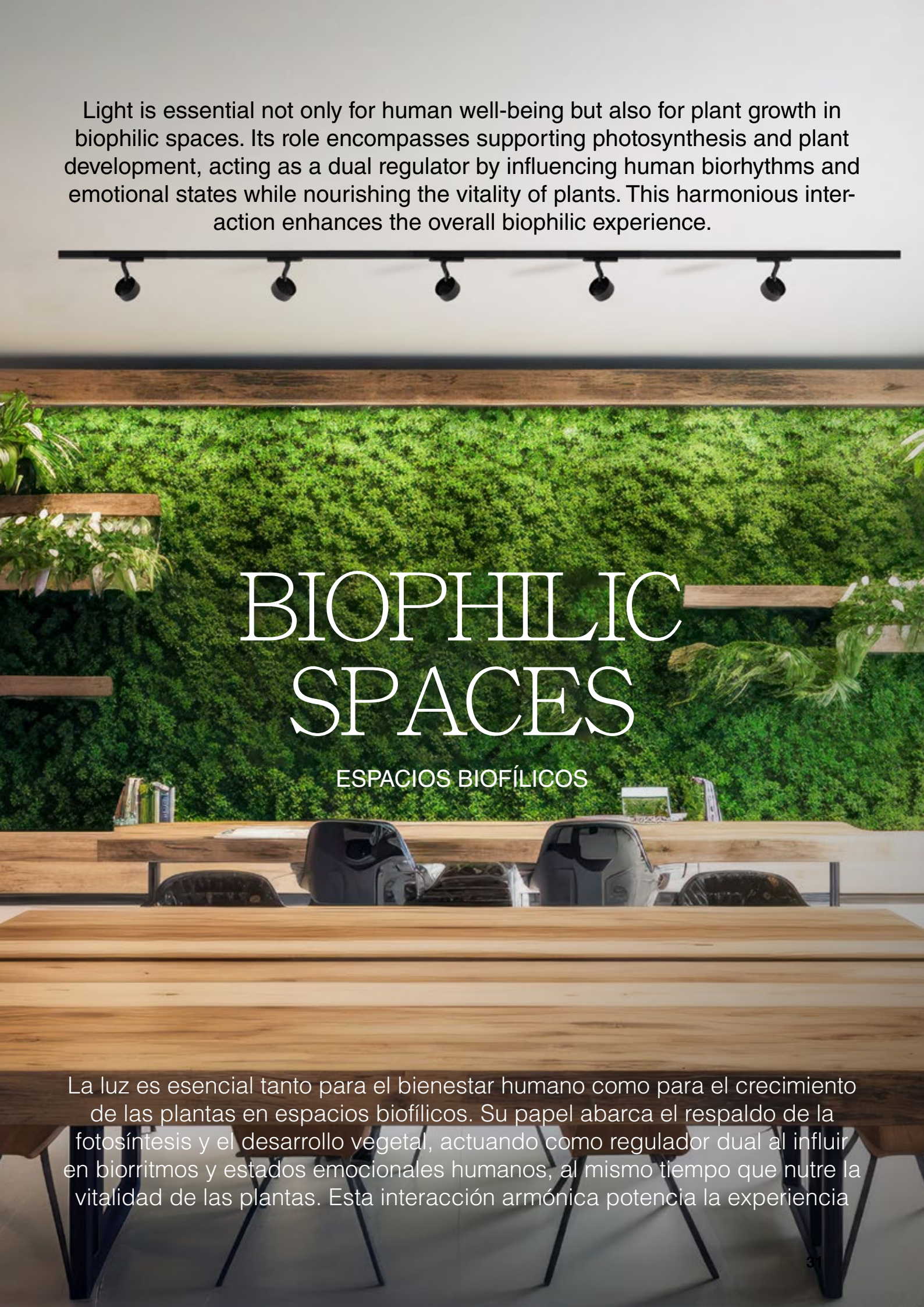
CARACTERÍSTICAS DE NUESTRAS FUENTES DE LUZ LEAF

Mayor emisión infrarroja (> 700 nm): Beneficia la fotosíntesis y el crecimiento. Emisión verde (500-560 nm): Esencial para el crecimiento vegetativo, absorbida por los cloroplastos, desencadenando respuestas fisiológicas para el desarrollo saludable de las plantas.

LEAF

LEAF products: Target on page 35. VIA on page 67
Productos LEAF: Target página 35. VIA página 67

Light is essential not only for human well-being but also for plant growth in biophilic spaces. Its role encompasses supporting photosynthesis and plant development, acting as a dual regulator by influencing human biorhythms and emotional states while nourishing the vitality of plants. This harmonious interaction enhances the overall biophilic experience.



BIOPHILIC SPACES

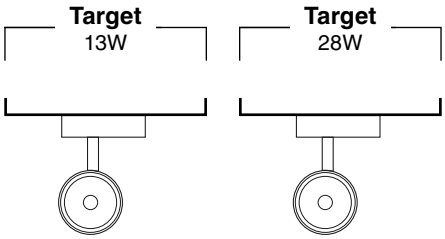
ESPACIOS BIOFÍLICOS

La luz es esencial tanto para el bienestar humano como para el crecimiento de las plantas en espacios biofílicos. Su papel abarca el respaldo de la fotosíntesis y el desarrollo vegetal, actuando como regulador dual al influir en biorritmos y estados emocionales humanos, al mismo tiempo que nutre la vitalidad de las plantas. Esta interacción armónica potencia la experiencia

T R A C K L I G H T S

Less is more. The design of the TARGET track projector achieves the minimum expression of visual volume, making the place appear spacious and bringing the architecture and the elements to be lit to the forefront.
Its wide range of colour temperature, different optics and high CRI options makes it a perfect option for commercial spaces, hotels, restaurants and retail.
Menos es más. El diseño del proyector a carril TARGET logra la mínima expresión del volumen visual, dotando de amplitud al lugar y cediendo el protagonismo a la arquitectura y los elementos a iluminar.
Su amplia gama de temperaturas de color, diversas ópticas y opciones de alto IRC lo convierten en una opción perfecta para espacios comerciales, hoteles, restauración y retail.

TARGET



FINISH
Acabado

● **Black** Negro

○ **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**

MEAT **BREAD** **FASHION** **LEAF** *

BEAM ANGLE
Ángulo de apertura

ACCESSORIES
Accesorios

Honeycomb Striped Glass Long Snoot

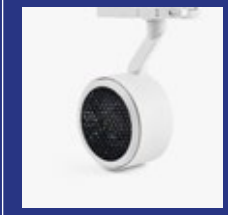
CONTROL SYSTEM
Sistema de control

DALI CASAMBI

*** Leaf. More information on page 31**
* Leaf. Más información en la página 31

Highlights

Accessory



Honeycomb

Long Snoot

Striped Glass

Built-in track
Equipo built-in en adaptador

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

LEAF: Light source for plant growth.
LEAF: Fuente de luz para crecimiento de plantas.

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Honeycomb

Long Snoot

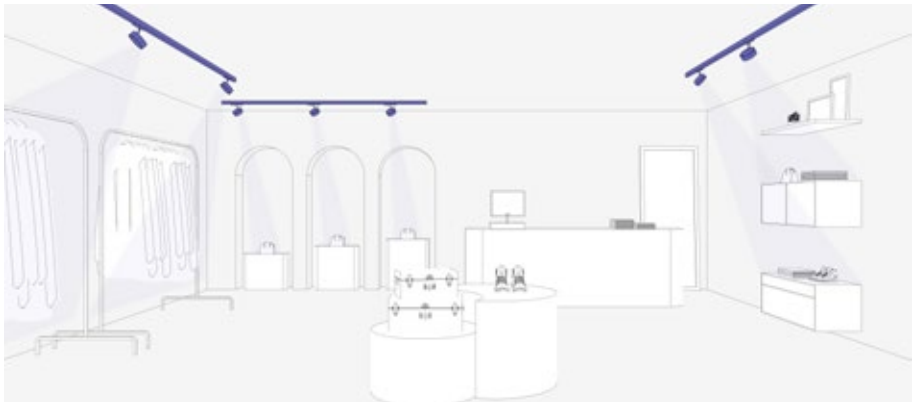
Striped Glass

Striped Glass

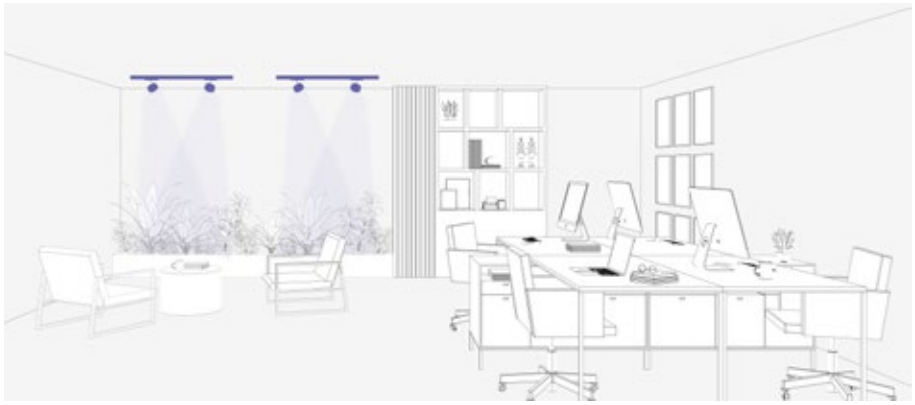
Accesories

Honeycomb	Long Snoot	Striped Glass
● 011400098		● 011400097
● 011400096	● 011400099	● 011400095

Restaurant



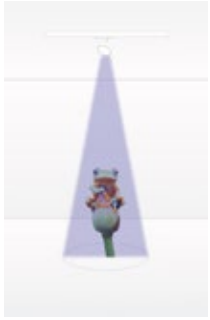
Retail



Office

Beam Angle

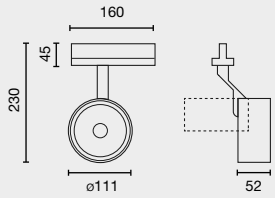
15°



35°

TARGET **13W** NEW

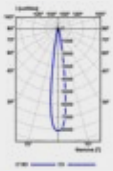
incl. | DIM | 355° | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



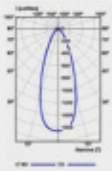
Family	Color T°	Beam Angle	Finish	Control System
0214 Target 13W	**927** 2700K CRI90	**1** 15°	**1** White	**W** CASAMBI
	930 3000K CRI90	**3** 35°	**2** Black	**D** DALI
	940 4000K CRI90			ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			
	MT MEAT			
	BR BREAD			
	FS FASHION			
N	**LF** LEAF			

0214	**927**	**1**	**1**	**W**

Example **021492711W** — Target13W 2700K CRI90 15° White Casambi



15°

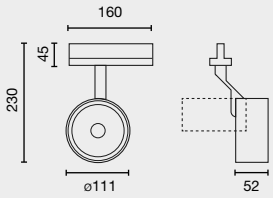


35°

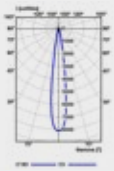
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	13W	970 / 1048lm	15° / 35°
x27		97	13W	872 / 943lm	15° / 35°
930	3000K	90	13W	1000 / 1080lm	15° / 35°
x30		97	13W	900 / 972lm	15° / 35°
940	4000K	90	13W	1029 / 1113lm	15° / 35°
x40		97	13W	927 / 1001lm	15° / 35°
MT	3100K	-	13W	1143 / 1226lm	15° / 35°
BR	2500K	-	13W	847 / 909lm	15° / 35°
FS	3100K	-	13W	1168 / 1253lm	15° / 35°
LF	2700K	-	13W	665 / 693lm	15° / 35°

TARGET **28W**

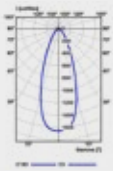
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0114 Target 28W	**927** 2700K CRI90	**1** 15°	**1** White	**W** CASAMBI
	930 3000K CRI90	**3** 35°	**2** Black	**D** DALI
	940 4000K CRI90			ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			
	MT MEAT			
	BR BREAD			
	FS FASHION			
N	**LF** LEAF			



15°



35°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	28W	2311lm / 2157lm	15° / 35°
X27		97	28W	2079lm / 1941lm	15° / 35°
930	3000K	90	28W	2382lm / 2224lm	15° / 35°
X30		97	28W	2144lm / 2001lm	15° / 35°
940	4000K	90	28W	2453lm / 2291lm	15° / 35°
X40		97	28W	2208lm / 2061lm	15° / 35°
MT	3100K	-	28W	2723lm / 2523lm	15° / 35°
BR	2500K	-	28W	2018lm / 1871lm	15° / 35°
FS	3100K	-	28W	2783lm / 2579lm	15° / 35°
LF	2700K	-	28W	1584lm / 1426lm	15° / 35°

RON

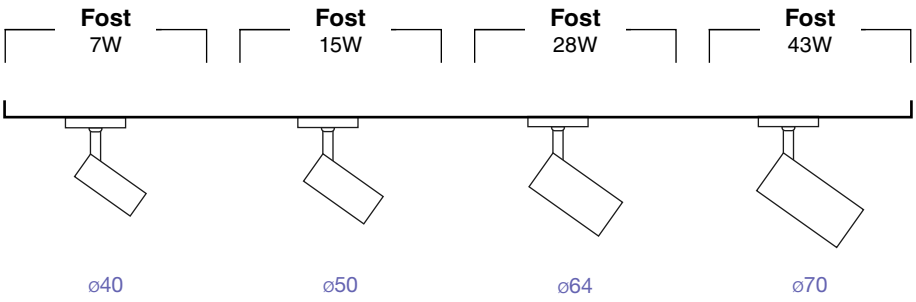
The FOST TRACK family of track projectors was born to meet the need to accentuate what needs to be highlighted. A minimalist design that is easy to integrate into any space, bringing the architecture to the forefront. The location of the driver in the actual track adaptor facilitates this integration.
La familia de proyectores a carril FOST TRACK nace para dar respuesta a la necesidad de poner acento a lo que debe ser destacado. Un diseño minimalista de fácil integración en cualquier espacio dando protagonismo a la arquitectura. La ubicación del driver en el propio adaptador a carril facilita esta integración.

FOST

TRACK

FOST Collection

Recessed	Pulldown	Ceiling	Surface	Pendant
171	181	277	267	323



FINISH
Acabado

Black
Negro

White
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	3000K CRI90	4000K CRI90
2700K CRI97	3000K CRI97	4000K CRI97
MEAT	BREAD	FASHION

BEAM ANGLE
Ángulo de apertura

12° / 17° / 18°

20° / 23° / 25°

35° / 36°

60°

ACCESSORIES
Accesorios

Honeycomb

Striped glass

Spread Glass

White Ring

Copper Ring

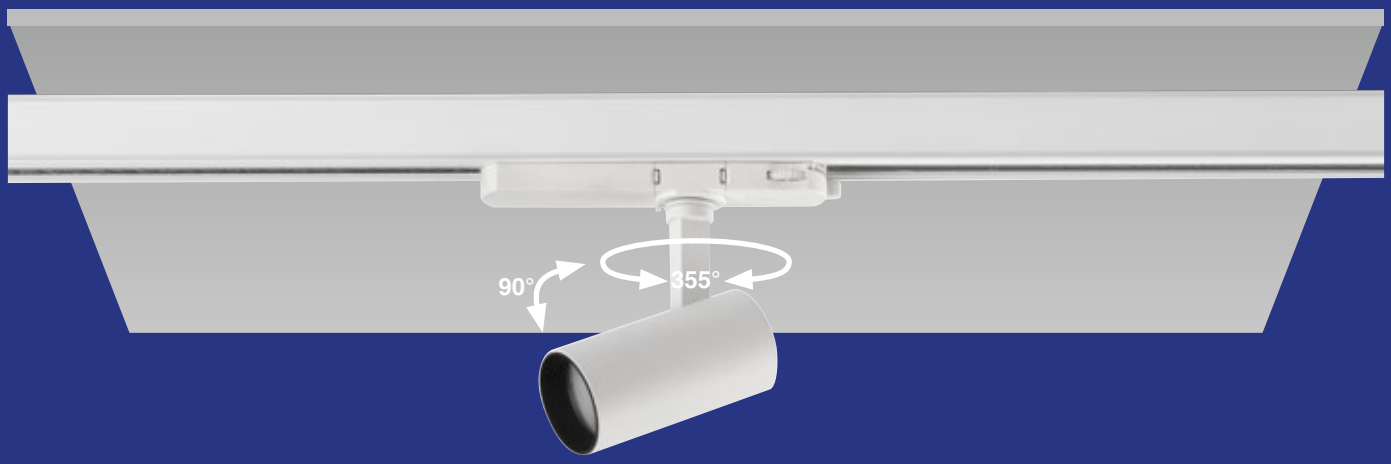
Snoot

CONTROL SYSTEM
Sistema de control

DALI

CASAMBI

Highlights



Its versatility of sizes and optics makes it an ideal solution for commercial spaces, hotels, restaurants, retail and even domestic spaces due to its colour temperature and CRI options.

Su versatilidad en tamaños y ópticas lo convierten en una solución ideal para espacios comerciales, hoteles, restaurantes, retail e incluso espacios domésticos por sus opciones en temperatura de color y IRC.

Different sizes
Diversos tamaños

Built-in track
Equipo built-in en adaptador

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

White Ring

Copper Ring

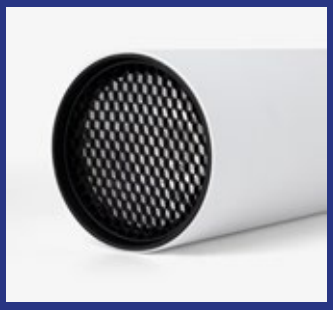
Striped Glass

Long Snoot

Its multiple accessories and combinations facilitate the product's personalisation, giving it certain architectural relevance and at the same time making it possible to modify the beam or reduce glare.

Sus múltiples accesorios y combinaciones facilitan la personalización del producto que hace posible la modificación de haz o reducir el deslumbramiento.

Spread Glass



Honeycomb

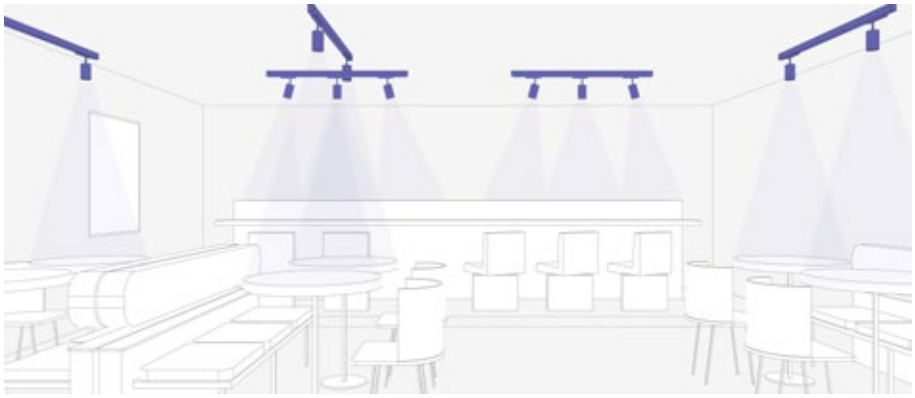
Without accessory

Spread Glass

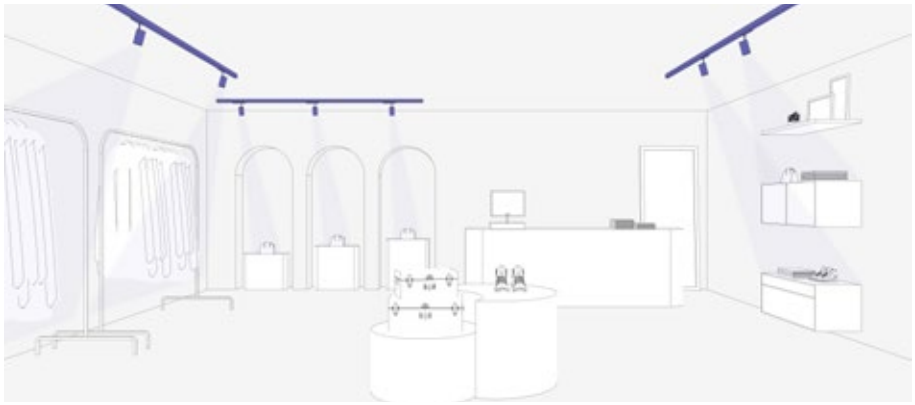
Striped Glass

Accesories

	Honeycomb	White Ring	Copper Ring	Spread Glass	Long Snoot	Striped Glass
ø40	-	011500099	011500098	-	-	-
ø50	-	011600099	011600098	-	-	-
ø64	011700094	011700099	011700098	011700097	011700095	011700096
ø70	011800094	011800099	011800098	011800097	011800095	011800096



Restaurant



Retail

Beam Angle

12/17/18°

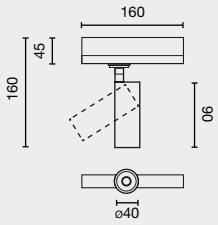
20/23/25°

35/36°

60°

FOST **TRACK 40**

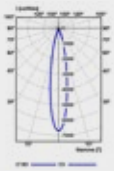
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



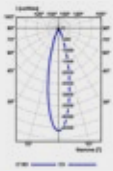
Family	Color T°	Beam Angle	Finish	Control System
0115 Fost Track ø40 7W	**927** 2700K CRI90	**1** 18°	**1** White	**W** CASAMBI
	930 3000K CRI90	**2** 23°	**2** Black	**D** DALI
	940 4000K CRI90	**3** 35°		ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			

0115	**927**	**1**	**1**	**W**

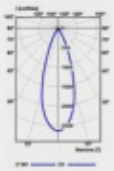
Example **011592711W** — Fost Track ø40 7W 2700K CRI90 18° White Casambi



18°



23°

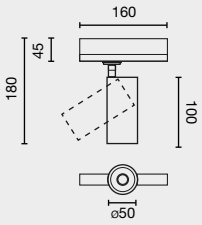


35°

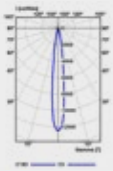
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	7W	632lm / 553lm / 586lm	18° / 23° / 35°
X27		97	7W	569lm / 498lm / 527lm	18° / 23° / 35°
930	3000K	90	7W	652lm / 570lm / 604lm	18° / 23° / 35°
X30		97	7W	587lm / 513lm / 544lm	18° / 23° / 35°
940	4000K	90	7W	672lm / 587lm / 622lm	18° / 23° / 35°
X40		97	7W	604lm / 528lm / 560lm	18° / 23° / 35°

FOST **TRACK 50**

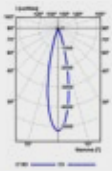
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



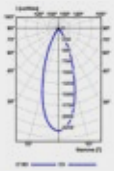
Family	Color T°	Beam Angle	Finish	Control System
0116 Fost Track ø50 15W	**927** 2700K CRI90	**1** 20°	**1** White	**W** CASAMBI
	930 3000K CRI90	**2** 26°	**2** Black	**D** DALI
	940 4000K CRI90	**3** 36°		ON/OFF
	X27 2700K CRI97			(N) **C** TRIAC
	X30 3000K CRI97			
	X40 4000K CRI97			



20°



26°

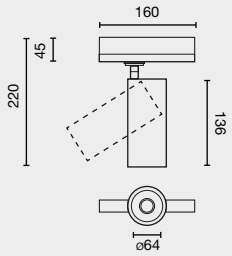


36°

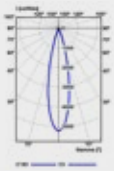
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	15W	1235lm / 1257lm / 1303lm	20° / 26° / 36°
X27		97	15W	1111lm / 1131lm / 1172lm	20° / 26° / 36°
930	3000K	90	15W	1273lm / 1295lm / 1343lm	20° / 26° / 36°
X30		97	15W	1146lm / 1166lm / 1209lm	20° / 26° / 36°
940	4000K	90	15W	1311lm / 1334lm / 1383lm	20° / 26° / 36°
X40		97	15W	1180lm / 1201lm / 1245lm	20° / 26° / 36°

FOST **TRACK 64**

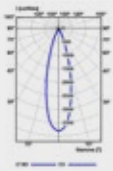
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



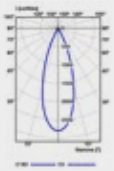
Family	Color T°	Beam Angle	Finish	Control System
0117 Fost Track ø64 28W	**927** 2700K CRI90	**1** 17°	**1** White	**W** CASAMBI
	930 3000K CRI90	**2** 25°	**2** Black	**D** DALI
	940 4000K CRI90	**3** 35°		ON/OFF
	X27 2700K CRI97	N **6** 60°		N **C** TRIAC
	X30 3000K CRI97			
	X40 4000K CRI97			



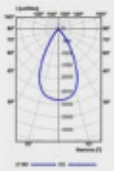
17°



25°



35°

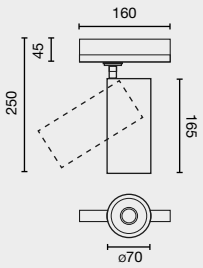


60°

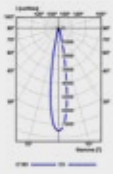
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	28W	2982lm / 2987lm / 2732lm / 2270lm	17° / 25° / 35° /60°
X27		97	28W	2684lm / 2688lm / 2459lm / 2043lm	17° / 25° / 35° /60°
930	3000K	90	28W	3075lm / 3080lm / 2817lm / 2341lm	17° / 25° / 35° /60°
X30		97	28W	2767lm / 2771lm / 2535lm / 2107lm	17° / 25° / 35° /60°
940	4000K	90	28W	3167lm / 3172lm / 2902lm / 2412lm	17° / 25° / 35° /60°
X40		97	28W	2850lm / 2855lm / 2611lm / 2170lm	17° / 25° / 35° /60°

FOST **TRACK 70**

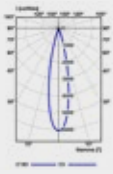
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



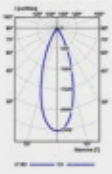
Family	Color T°	Beam Angle	Finish	Control System
0118 Fost Track ø70 43W	**927** 2700K CRI90	**1** 18°	**1** White	**W** CASAMBI
	930 3000K CRI90	**2** 23°	**2** Black	**D** DALI
	940 4000K CRI90	**3** 36°		ON/OFF
	X27 2700K CRI97	N **6** 60°		N **C** TRIAC
	X30 3000K CRI97			
	X40 4000K CRI97			
	MT MEAT			
	BR BREAD			
	FS FASHION			



18°



23°



36°

60°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	43W	2954lm / 2931lm / 2920lm / 2800lm	18° / 23° / 36° / 60°
X27		97	43W	2658lm / 2638lm / 2628lm / 2520lm	18° / 23° / 36° / 60°
930	3000K	90	43W	3045lm / 3022lm / 3010lm / 2886lm	18° / 23° / 36° / 60°
X30		97	43W	2741lm / 2720lm / 2709lm / 2597lm	18° / 23° / 36° / 60°
940	4000K	90	43W	3136lm / 3113lm / 3100lm / 2972lm	18° / 23° / 36° / 60°
X40		97	43W	2823lm / 2801lm / 2790lm / 2675lm	18° / 23° / 36° / 60°
MT	-	-	43W	2165lm / 2149lm / 2140lm / 2052lm	18° / 23° / 36° / 60°
BR	-	-	43W	2921lm / 2899lm / 2888lm / 2769lm	18° / 23° / 36° / 60°
FS	-	-	43W	2998lm / 2976lm / 2964lm / 2842lm	18° / 23° / 36° / 60°

BLIT TRACK

BLIT TRACK is a versatile solution that provides flexibility and adaptability for various lighting applications. Designed to integrate into track lighting systems, it allows for precise light direction. Its elegant design enhances any environment and offers soft, ambient lighting that creates a cozy atmosphere.

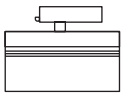
BLIT TRACK es una solución versátil que proporciona flexibilidad y adaptabilidad para diversas aplicaciones de iluminación. Diseñado para integrarse en sistemas de iluminación en carril, permite dirigir la luz de manera precisa. Su diseño elegante realza cualquier entorno y ofrece una iluminación suave y ambiental que crea una atmósfera acogedora.

BLIT Collection

Surface
241

Blit 210mm
20W

Blit 300mm
33W



FINISH
Acabado

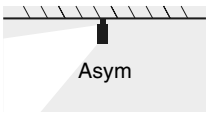
● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90** | **4000K CRI90**

BEAM ANGLE
Ángulo de apertura



CONTROL SYSTEM
Sistema de control

DALI CASAMBI

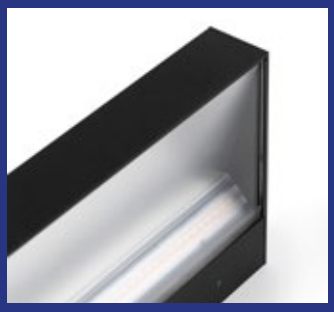
Highlights

Available in two power options and made entirely of aluminum and glass, BLIT TRACK provides general illumination through indirect light. Its minimalist design makes it perfect for complementing other track luminaires, such as projectors or linear lights, in environments like restaurants or commercial spaces.

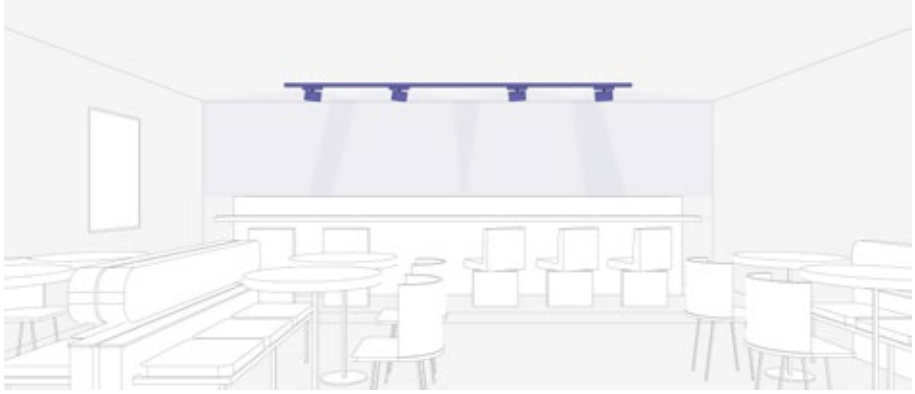
Disponible en dos potencias, y fabricado íntegramente de aluminio y cristal, BLIT TRACK ofrece una iluminación general a través de luz indirecta. Su diseño minimalista lo hace perfecto para complementar otras luminarias de carril, como proyectores o luces lineales, en entornos como restaurantes o espacios comerciales.

High CRI
Alto IRC

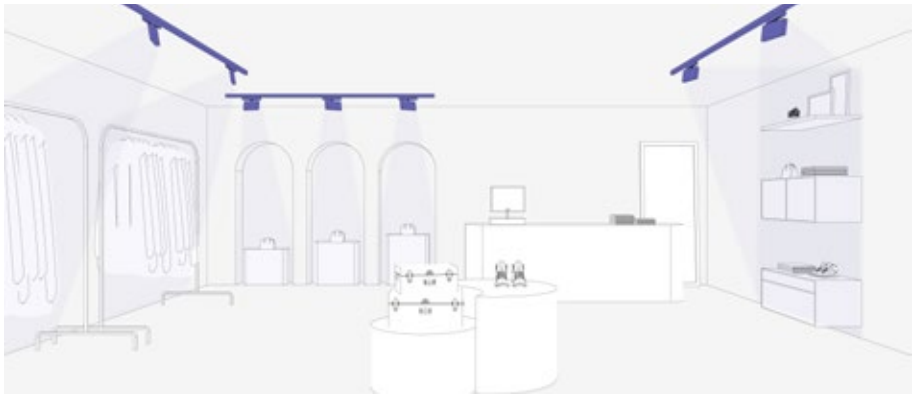
High-quality materials
Materiales de alta calidad



Minimal design
Diseño minimalista



Restaurant



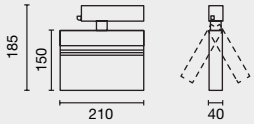
Retail

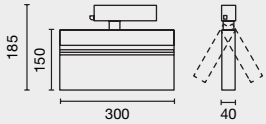
Beam Angle

Asym°

BLIT TRACK NEW

incl. | DIM | 355º | 30º | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 850ºC

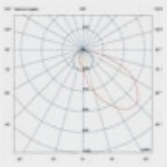




Family		Color T°		Beam Angle		Finish		Control System	
0127	Blit track 210mm 20W	927	2700K CRI90	9	Asym	1	White	D	DALI
0128	Blit track 300mm 33W	930	3000K CRI90			2	Black	W	CASAMBI
		940	4000K CRI90						ON/OFF

0127	927	9	1	D

Example **012792791D** — Blit track 210mm 20W 2700K CRI90 White Dali



Asym

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	20w	1633	Asym
		90	33w	3412	Asym
930	3000K	90	20w	1684	Asym
		90	33w	3517	Asym
940	4000K	90	20w	1734	Asym
		90	33w	3623	Asym

VIA EVO TRACK is a linear luminaire designed to seamlessly integrate into three-phase track systems. When combined with our other track luminaires, it becomes an efficient solution for providing general lighting in various spaces. It offers three different color temperatures and also comes in Tuneable White and UGR versions, allowing for lighting adjustment to meet specific needs.
VIA EVO TRACK es una luminaria lineal diseñada para adaptarse perfectamente a sistemas de carriles trifásicos. Cuando se combina con otras de nuestras luminarias de carril, se convierte en una solución eficiente para proporcionar iluminación general en espacios diversos. Ofrece tres temperaturas de color diferentes, además de contar con versiones Tuneable White y UGR, lo que permite ajustar la iluminación y satisfacer necesidades específicas.

VIA

TRACK

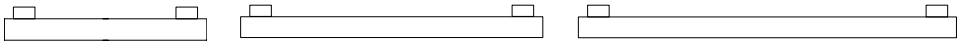
VIA Collection

System
369

VIA
570

VIA
850

VIA
1130



FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

3000K CRI80 | **4000K CRI80** | **2700-6500K** | **LEAF ***

DIFFUSER
Difusor

Opal | Microprisma | UGR

CONTROL SYSTEM
Sistema de Control

DALI CASAMBI

*** Leaf. More information on page 31**
* Leaf. Más información en la página 31

Highlights

Offering three different sizes and a variety of power options to adapt to the lighting needs of each space, VIA EVO TRACK is also available in UGR versions, ideal for office environments, and in TW versions, designed to provide circadian cycle lighting in specific spaces.

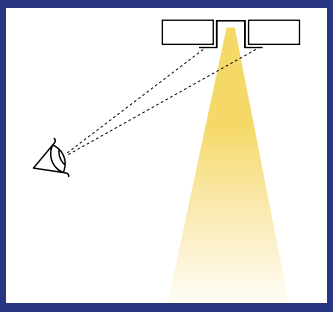
Ofreciendo tres tamaños diferentes y una variedad de potencias para adaptarse a las necesidades lumínicas de cada espacio, VIA EVO TRACK también está disponible en versiones UGR, ideales para entornos de oficina, y en versiones TW, diseñadas para proporcionar iluminación de ciclo circadiano en espacios específicos.

LEAF: Light source for plant growth.
LEAF: Fuente de luz para crecimiento de plantas.

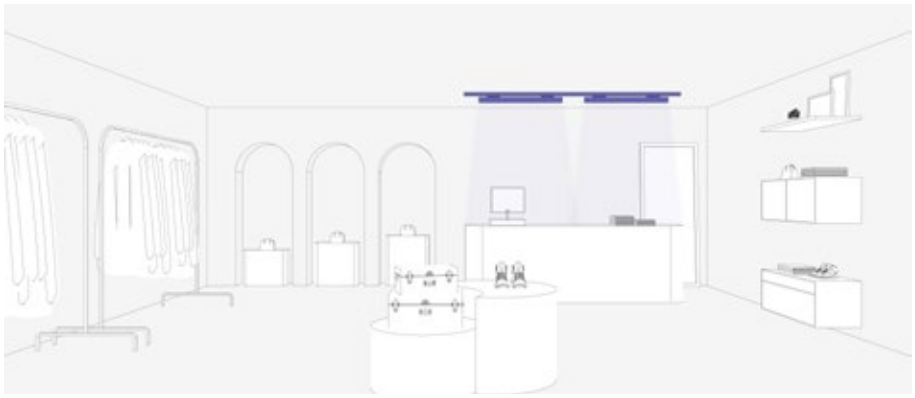
Tunable white

Different sizes
Diversos tamaños

Several color temperatures
Varias temperaturas de color



UGR<19



Retail

Office

Microprisma

90°

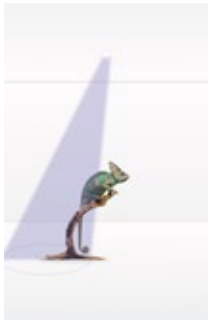
Opal

110°

UGR

50°

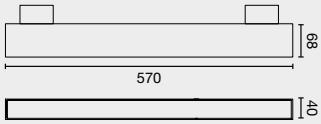
80°



Asym°

VIA **TRACK 570** NEW

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



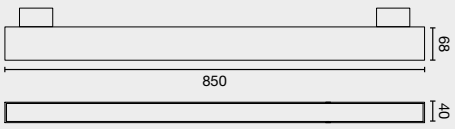
Family	Power		Finish		Control System		Diffuser	
0410T Via Evo	590	Track 15W 3000K CRI80	1	White		ON/OFF		Opal
	570	Track 25W 3000K CRI80	2	Black	W	CASAMBI	U	Microprisma
	680	Track 15W 4000K CRI80			D	DALI		
	660	Track 25W 4000K CRI80						
0410T Via Evo	010	Track 27W 2700-6500K TW	1	White	W	CASAMBI		Opal
			2	Black		DALI	U	Microprisma

0410T	570	1	W

Example **0410T5701W** — Via Evo Track 570 mm 25W 3000K Opal White

VIA **TRACK 850** NEW

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC

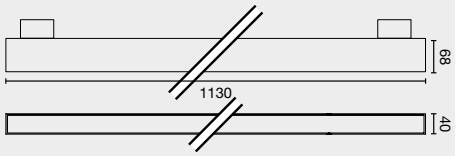


Family	Power		Finish		Control System		Diffuser	
0410T Via Evo	560	Track 20W 3000K CRI80	1	White		ON/OFF		Opal
	540	Track 38W 3000K CRI80	2	Black	W	CASAMBI	U	Microprisma
	650	Track 20W 4000K CRI80			D	DALI		
	630	Surface 38W 4000K CRI80						
0410T Via Evo	030	Track 39W 2700-6500K TW	1	White	W	CASAMBI		Opal
			2	Black		DALI	U	Microprisma

VIA **TRACK 1130**

NEW

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC | UGR 16



Family		Power		Finish		Control System		Diffuser	
0410T	Via Evo	530	Track 27W 3000K CRI80	1	White		ON/OFF		Opal
		510	Track 51W 3000K CRI80	2	Black	W	CASAMBI	U	Microprisma
		620	Track 27W 4000K CRI80			D	DALI		
		600	Track 51W 4000K CRI80						
	N	LF	Track Leaf 33W						
0410T	Via Evo	050	Track 48W 2700-6500K TW	1	White	W	CASAMBI		Opal
				2	Black		DALI	U	Microprisma
0410T	Via Evo	110	Track UGR 32W 3000K CRI80	1	White		ON/OFF	8	UGR<19 80°
		120	Track UGR 32W 4000K CRI80	2	Black	W	CASAMBI	5	UGR<16 50°
		111	Track UGR 17W 3000K CRI80			D	DALI	0	UGR<19 asim.
		121	Track UGR 17W 4000K CRI80						
0410T	Via Evo	010	Track UGR 54W 2700-6500K TW	1	White	W	CASAMBI	8	UGR<19 80°
				2	Black		DALI	5	UGR<16 50°
								0	UGR<19 asim.

VIA **TRACK**

570mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
590	3000K	80	Opal / Microprisma	15W	1392lm / 1133lm	110° / 90°
570		80	Opal / Microprisma	25W	2506m / 2039m	110° / 90°
680	4000K	80	Opal / Microprisma	15W	1434lm / 1167lm	110° / 90°
660		80	Opal / Microprisma	25W	2581lm / 2100lm	110° / 90°
010	2700-6500K	TW	Opal / Microprisma	27W	1964lm / 1598lm	110° / 90°

850mm

560	3000K	80	Opal / Microprisma	20W	2131lm / 1735lm	110° / 90°
540		80	Opal / Microprisma	38W	3809lm/ 3121lm	110° / 90°
650	4000K	80	Opal / Microprisma	20W	2195lm / 1787lm	110° / 90°
630		80	Opal / Microprisma	39W	3923lm / 3214lm	110° / 90°
010	2700-6500K	TW	Opal / Microprisma	39W	2985lm / 2429lm	110° / 90°

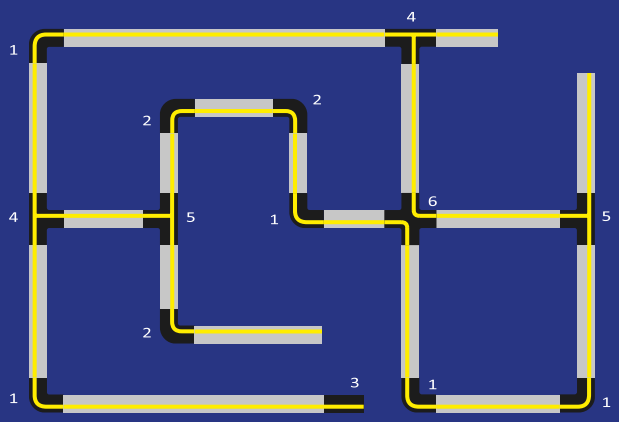
1130mm

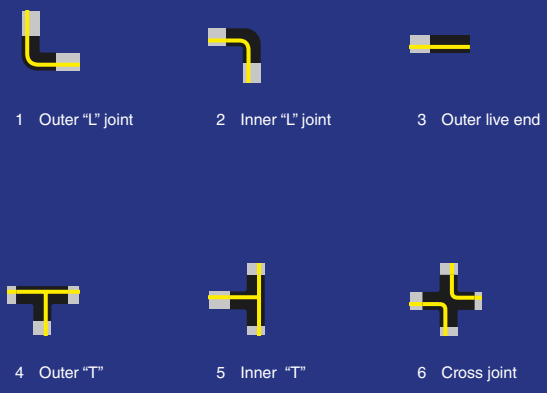
530	3000K	80	Opal / Microprisma	27W	2842lm / 2313lm	110° / 90°
510		80	Opal / Microprisma	51W	5112lm / 4161lm	110° / 90°
620	4000K	80	Opal / Microprisma	27W	2927lm / 2382lm	110° / 90°
600		80	Opal / Microprisma	51W	5265lm / 4286lm	110° / 90°
050	2700-6500K	TW	Opal / Microprisma	48W	4006lm / 3261lm	110° / 90°
110	3000K	80	UGR<16 / UGR<19	32W	3989lm / 4104lm / 3739lm	50º / 80º / Asym
120	4000K	80	UGR<16 / UGR<19	32W	4109lm / 4227lm / 3851lm	50º / 80º / Asym
010	2700-6500K	TW	UGR<16 / UGR<19	54W	4830lm / 4881lm / 4467lm	50º / 80º / Asym

How to install

CÓMO INSTALARLO

3Phase track, 16 A

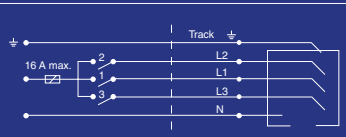




1 Outer “L” joint
2 Inner “L” joint
3 Outer live end
4 Outer “T”
5 Inner “T”
6 Cross joint

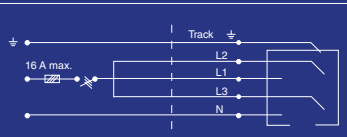
Connection sketch
Esquema de conexiones

1 Circuit



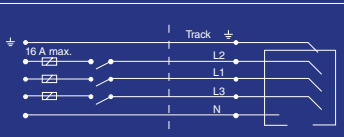
N-conductor i = 16 A max

2 Circuit



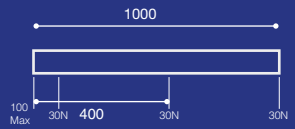
N-conductor i = 16 A max

3 Circuit



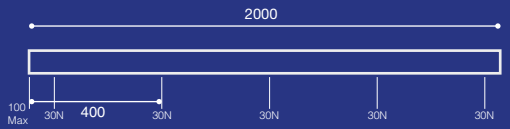
L1 + L2 + L3 i = 16 A max

Recommended distance between fixing
Distancia recomendada entre fijaciones



Max.Weight: 19,84 lb
Peso máx.: 9 kg

Max. 3 projectors = 3,8 KVA
Máx. 3 proyectores = 3,8 KVA

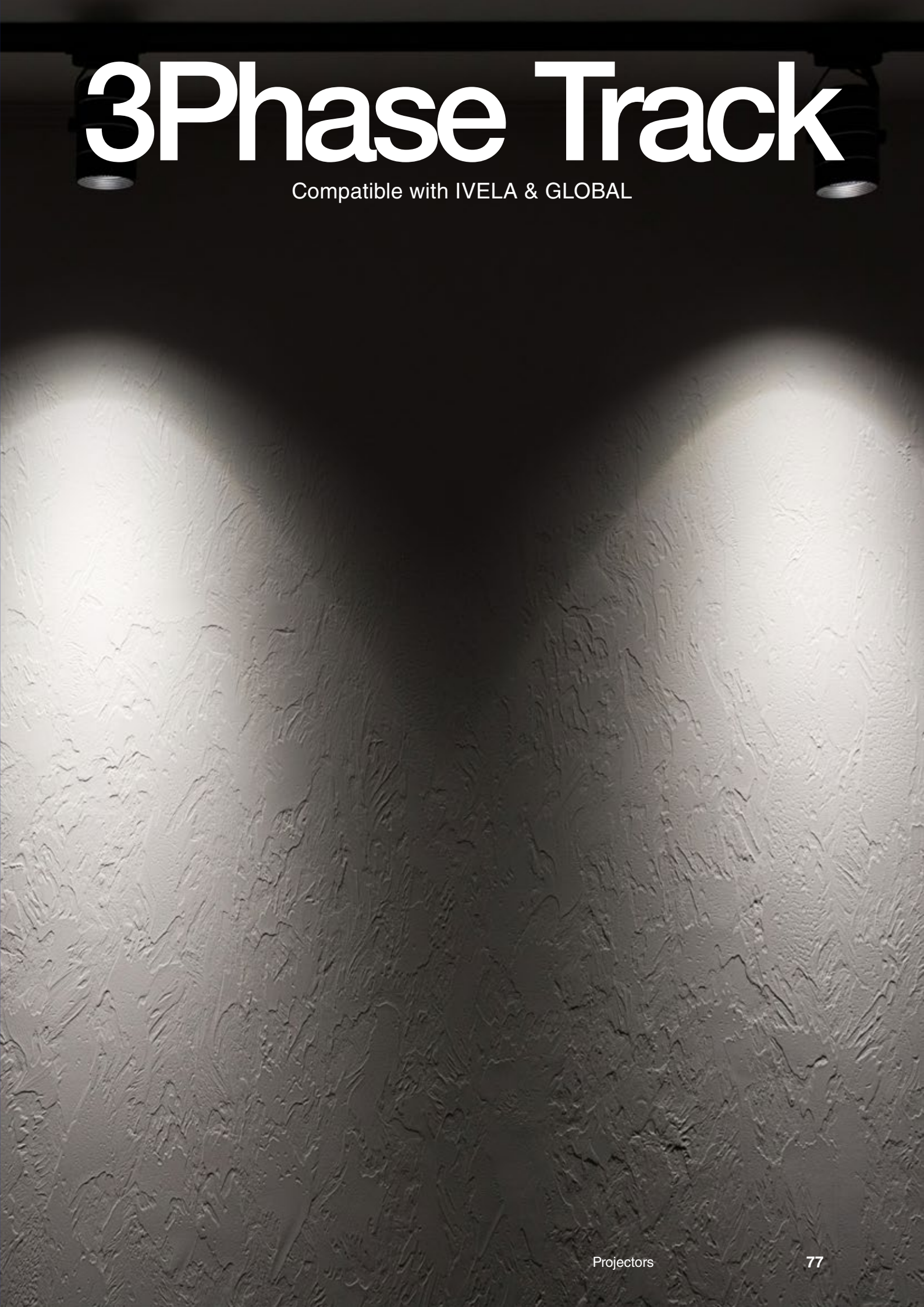


Max.Weight: 33,06 lb
Peso máx.: 15 kg

Max. 5 projectors = 3,8 KVA
Máx. 5 proyectores = 3,8 KVA

3Phase Track

Compatible with IVELA & GLOBAL



Surface & Suspended 3 phase track

01990101	White	1000 mm
01990102	Black	1000 mm
01990201	White	2000 mm
01990202	Black	2000 mm

Inner live end

01990601	White
01990602	Black

Outer live end

01990701	White
01990702	Black

Centre feed

01993301	White
01993302	Black

Inner “L” Joint

01990501	White
01990502	Black

Outer “L” Joint

01990401	White
01990402	Black

Outer “T”

01990901	White
01990902	Black

Inner “T”

01991601	White
01991602	Black

Ceiling kit 1piece

01991201	Aluminium

Cross Joint

01991001	White
01991002	Black

Intermediate Joint

01990801	White
01990802	Black

End cap

01991101	White
01991102	Black

Flexible “L”

01993201	White
01993202	Black

Pendant Kit 2000

01990301	White
01990302	Black

Base for surface

01991301	White
01991302	Black

Adapter / track connector

01997001	White
01997002	Black

Surface & Suspended Dali track

01990101D	White	1000 mm
01990102D	Black	1000 mm
01990201D	White	2000 mm
01990202D	Black	2000 mm

Dali inner live end

01993501D	White
01993502D	Black

Dali outer live end

01993601D	White
01993602D	Black

Dali centre feed

01993301D	White
01993302D	Black

Inner “L” Joint

01990501D	White
01990502D	Black

Outer “L” Joint

01990401D	White
01990402D	Black

Ceiling kit 1piece

01991201D	White
01991202D	Black

Intermediate Joint

01990801D	White
01990802D	Black

End cap

01991101D	White
01991102D	Black

Flexible “L”

01993201D	White
01993202D	Black

Pendant Kit 5000

01990301D	White
01990302D	Black

Base for surface

01991301D	White
01991302D	Black

Adapter / track connector

01997001D	White
01997002D	Black

Recessed 3 phase track

01997101	White	1000 mm
01997102	Black	1000 mm
01997201	White	2000 mm
01997202	Black	2000 mm

Inner live end

01997401	White
01997402	Black

Outer live end

01997301	White
01997302	Black

Centre feed

01997801	White
01997802	Black

Intermediate Joint

01997501	White
01997502	Black

End cap

01997701	White
01997702	Black

Ceiling Kit 1piece

01997601	Aluminium

Adapter / track connector

01997001	White
01997002	Black

Thanks to EMMME Studio I Photo by Lupe Clemente

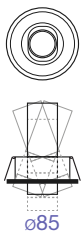
D O W N L I G H T S

The KOPE downlight is the perfect solution for spaces with sloped ceilings or where precise light orientation is required. Its minimalist design makes it ideal for discreet integration into any environment. This versatile and compact downlight can be tilted and recessed according to lighting needs, providing complete control over the direction of light and adding functionality and elegance to any space.

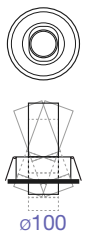
El downlight KOPE es la solución perfecta para espacios con techos inclinados o donde se requiere una orientación precisa de la luz. Su diseño minimalista lo hace ideal para integrarse discretamente en cualquier entorno. Este downlight versátil y de dimensiones reducidas se puede inclinar y retraer según las necesidades de iluminación, brindando un control total sobre la dirección de la luz y dotando de funcionalidad y elegancia cualquier tipo de espacio.

KOPE

Kope 7W



Kope 13W



FINISH
Acabado

● **Black** Negro

○ **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90** | **4000K CRI90**

BEAM ANGLE
Ángulo de apertura

CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

With two sizes and powers, Kope stands out for its ability to be adjustable, as well as for its “up-down” movement. Ideal for sloped ceilings where the light beam is to be kept vertical, or for light points where an adjustable or directional beam is desired.

Con dos tamaños y potencias, Kope destaca por la posibilidad de ser orientable, así como del movimiento “up down”. Ideal para techos inclinados en los que lo que se quiera mantener el haz de luz en vertical, o para puntos de luz donde se busque un haz inclinable u orientable.

Consider the installation height in your project
Tenga en cuenta la altura de la instalación en su proyecto

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

Possibility orientation, up down
Posibilidad orientación, subir y bajar

Restaurant

Home

Beam Angle

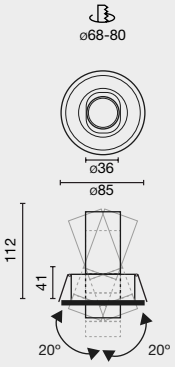
20°

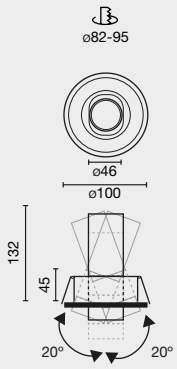
36°

KOPE

NEW

incl. DIM 50.000hs L70 / B10 MacAdam 3 220- 240V 50/ 60Hz 650ºC



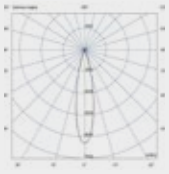


Family		Color T°		Beam Angle		Finish		Control System	
0225	Kope 7W	**927**	2700K CRI90	**2**	20°	**1**	White	**W**	CASAMBI
0226	Kope 13W	**930**	3000K CRI90	**4**	36°	**2**	Black	**D**	DALI
		940	4000K CRI90						ON/OFF

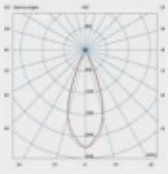
0354	**927**	**6**	**1**	**W**

Example **0022592721W** — Kope 7W 2700K CRI90 20° White Casambi

Kope 7W

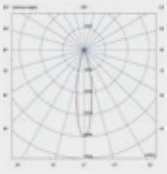


20°

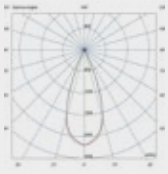


36°

Kope 13W



20°



36°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	7w	451/494	20º/36º
		90	13w	859/818	20º/36º
930	3000K	90	7w	465/495	20º/36º
		90	13w	886/837	20º/36º
940	4000K	90	7w	479/524	20º/36º
		90	13w	913/868	20º/36º

KOBO

The KOBO downlight is a robust and reliable solution, with an IP67 rating, making it ideal for applications in hospitals and industries where resistance and durability are crucial. With two available beam angles, it can adapt to a wide range of lighting needs, from general illumination to specific tasks. Its solid design and features ensure high performance in demanding environments where light quality is essential.

El downlight KOBO es una solución robusta y confiable, con clasificación IP67 que lo hace ideal para aplicaciones en hospitales e industrias donde la resistencia y la durabilidad son fundamentales. Con dos ángulos de apertura disponibles, se adapta a un sinfín de necesidades de iluminación, desde iluminación general hasta tareas específicas. Su diseño sólido y sus prestaciones garantizan un alto rendimiento en entornos exigentes donde la calidad de la luz es esencial.

Kobo

ø235

FINISH
Acabado

White
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	3000K CRI90	4000K CRI90	2700-6500K

BEAM ANGLE
Ángulo de apertura

60° 100°

CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

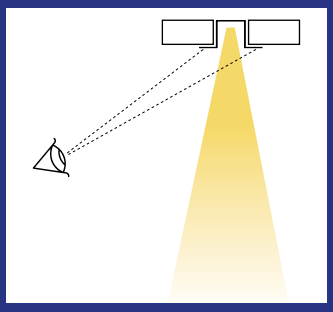
With two options for beam angles, a UGR below 16, and an IP67 protection rating, this downlight becomes the ideal choice for hospital environments. The Tunable White version provides the flexibility to offer circadian cycle lighting.

Con dos opciones de ángulos de apertura, un UGR inferior a 16 y un grado de protección IP67, este downlight se convierte en la opción ideal para entornos hospitalarios. La versión de Tunable White proporciona la flexibilidad de ofrecer iluminación de ciclo circadiano.

IP65
IP65

High CRI
Alto IRC

Tunable white



UGR<19

Hospital

Beam Angle

60°

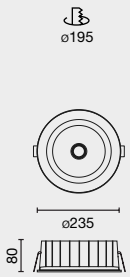
100°

KOBO NEW

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | IP65 | 220-240V 50/60Hz | 650ºC

60°

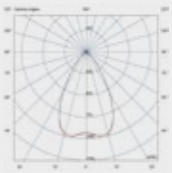
100°



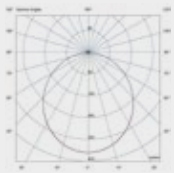
Family	Color T°	Beam Angle	Finish	Control System
0354 Kobo 27W	**927** 2700K CRI90	**6** 60°	**1** White	**W** CASAMBI
0355 Kobo 15W	**930** 3000K CRI90	**9** 100°		**D** DALI
	940 4000K CRI90			ON/OFF
0354 Kobo 28W	**TW** 2700-6500K	**9** 100°	**1** White	**W** CASAMBI
				D DALI

0354	**927**	**6**	**1**	**W**

Example **035492761W** — Kobo 27W 2700K CRI90 60° White Casambi



60°



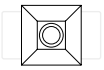
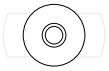
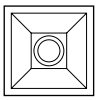
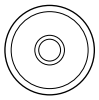
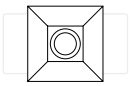
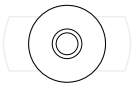
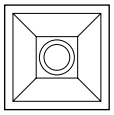
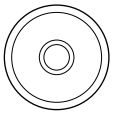
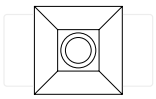
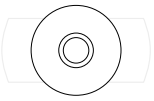
100°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	15W	1506/1661lm	60° / 100°
			27W	2394/2640lm	
930	3000K	90	15W	1551/1711lm	60° / 100°
			27W	2468/2722lm	
940	4000K	90	15W	1598/1762lm	60° / 100°
			27W	2542/2804lm	
TW	2000-6000K	90	27W	1672lm	100°

DEEP is a series of recessed light fixtures available in 3 sizes (S, M, L), two formats (round or square) and with or without frame. Its wide range of colour temperature, different optics and CRI options makes it a perfect option for commercial spaces, hotels, restaurants and retail. Its accessories enable better glare control and maximum visual comfort.

DEEP es una serie de luminarias empotradas disponible en 3 tamaños (S, M, L), dos formatos (redondo o cuadrado), y opción con marco y sin marco. Su amplia gama de temperatura de color, diversas ópticas y opciones de IRC la convierten en una opción perfecta para espacios comerciales, hoteles, restauración y retail. Sus accesorios permiten un mejor control del deslumbramiento, así como maximizar el confort visual.

DEEP

	TRIM Con marco		TRIMLESS Sin marco	
S 6 / 11W				
	95x95	ø93	85x85	ø83
M 12 / 18W				
	115x115	ø115	103x103	ø103
L 18 / 25 / 39W				
	135x135	ø135	123x123	ø123

FINISH
Acabado

- **Black** Negro
- **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	3000K CRI90	4000K CRI90	FASHION

BEAM ANGLE
Ángulo de apertura

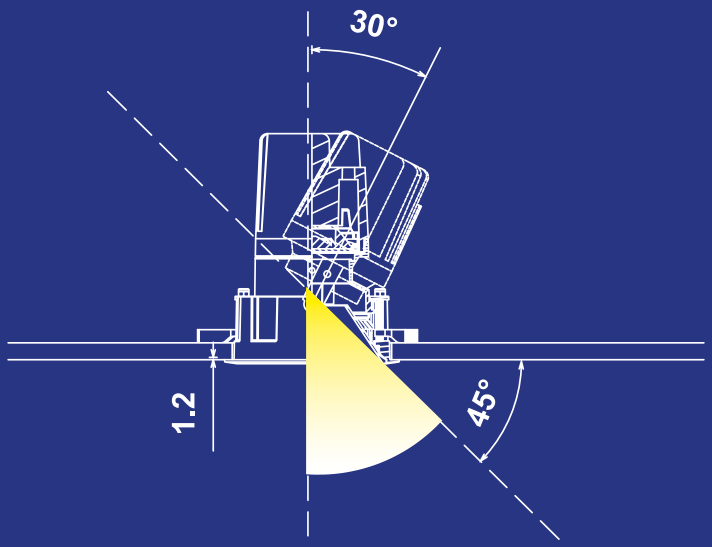
ACCESSORIES
Accesorios

Honeycomb | Striped glass | Spread Glass

CONTROL SYSTEM
Sistema de control

DALI CASAMBI TRIAC

Highlights

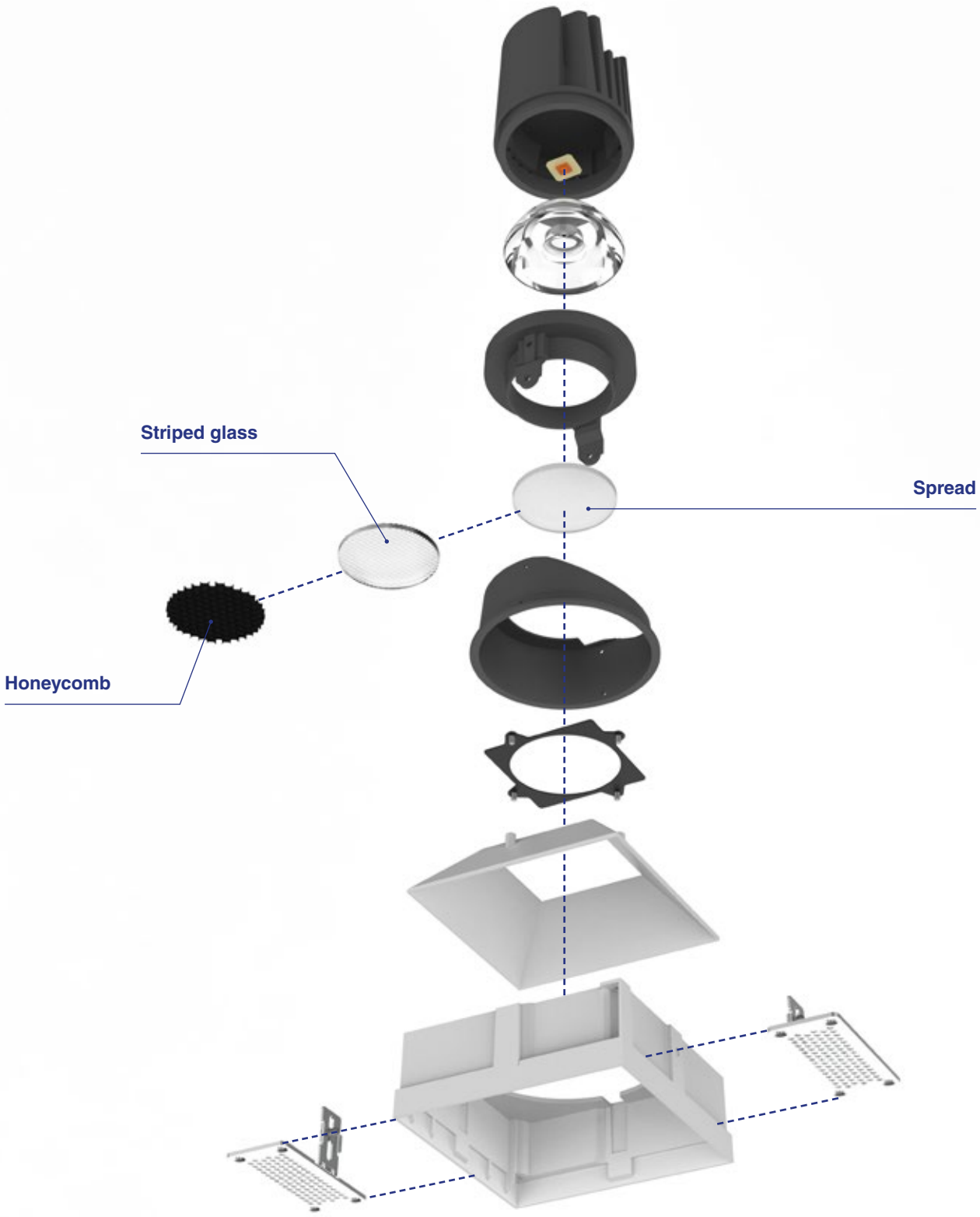


Different sizes
Diversos tamaños

High-quality materials
Materiales de alta calidad

Adjustable
Orientable

Several color temperatures
Varias temperaturas de color


Striped glass
Spread
Honeycomb

Honeycomb

Striped glass

Spread

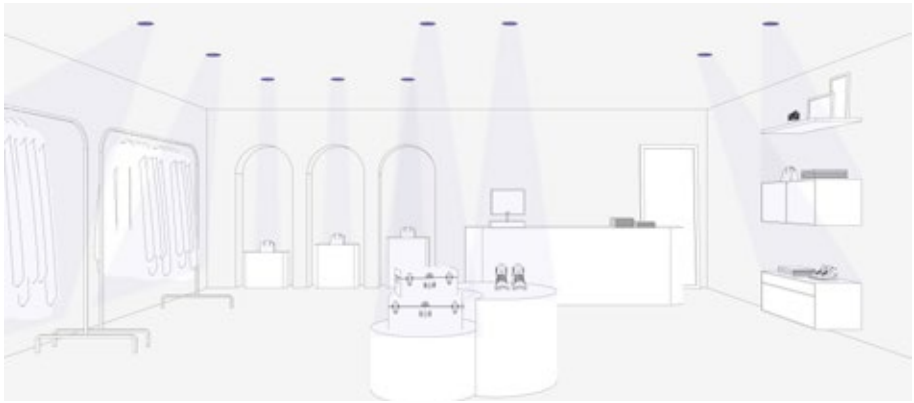
Without accessory

Spread Glass

Striped Glass

Office

Restaurant



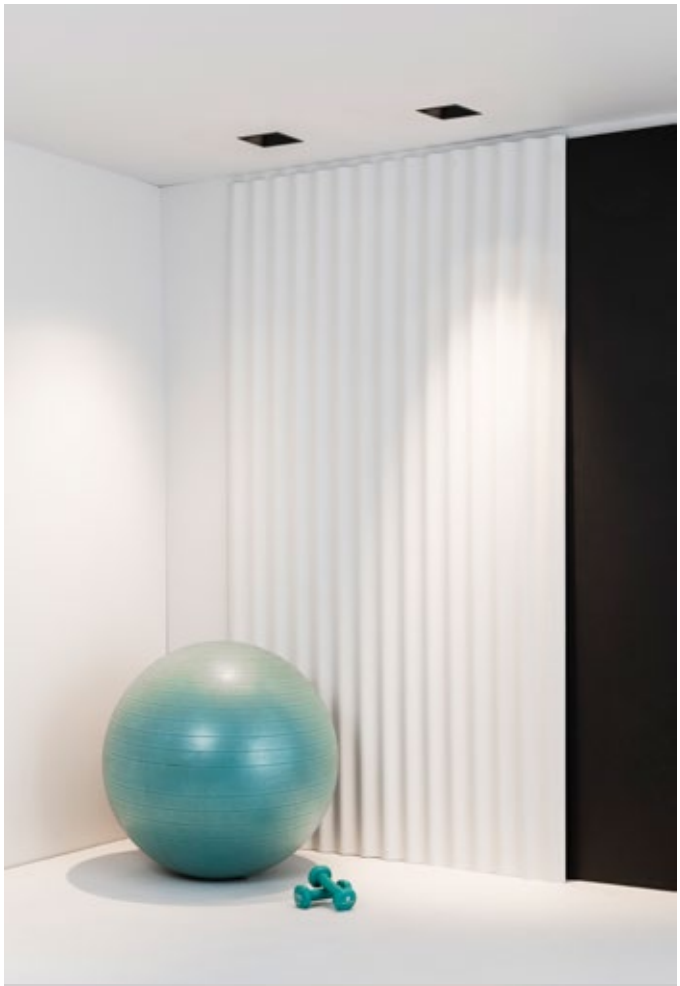
Retail

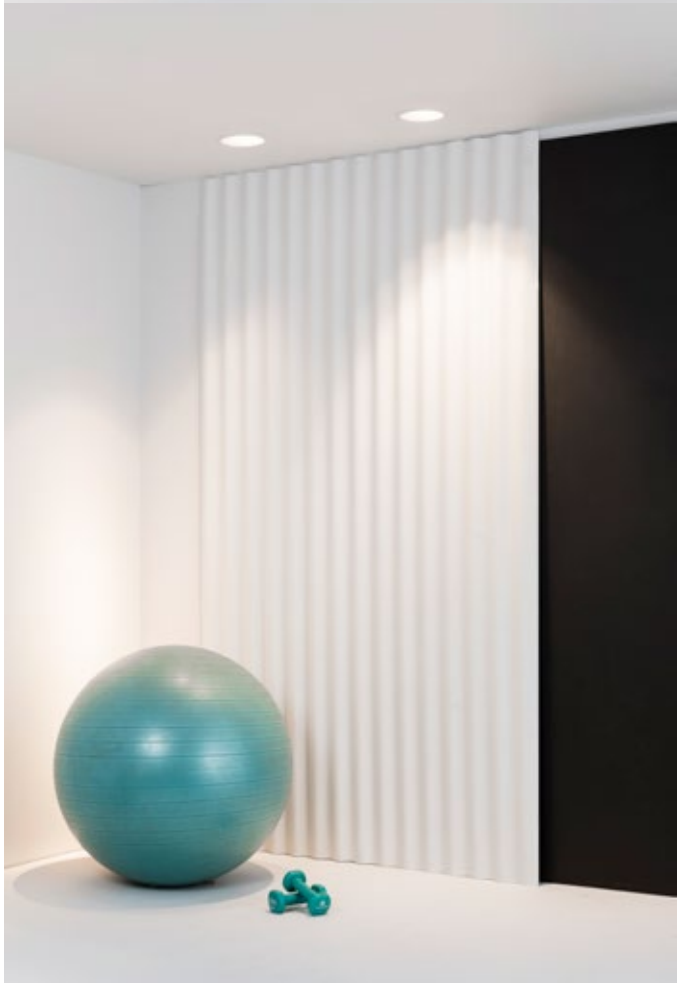
Beam Angle

15°

36°

60°



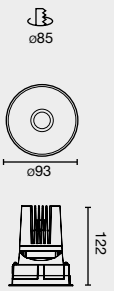


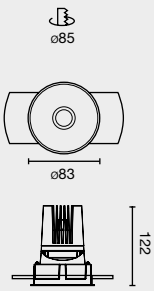
Thanks to Rodes Arquitectos I Photo by German Cabo

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

DEEP **S Round**

no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 6W 200mA 29V | 11W 350mA 30V | 650ºC

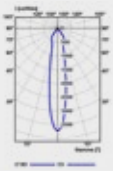




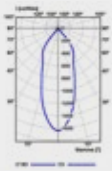
Family		Color T°		Beam Angle		Finish		Accessory	
30135	Deep S Round	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
30235	Deep S Round Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
								D	Spread

30135	**827**	**1**	**1**	**H**

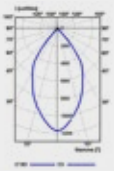
Example **3013582711H** — Deep 60 Round 2700K 15° White Honeycomb



15°



36°



60°

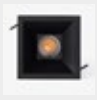
lm

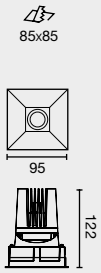
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	6W	291 / 352 / 287lm	15° / 30° / 40°
			11W	466 / 339 / 452lm	15° / 30° / 40°
930	3000K	90	6W	301 / 363 / 296lm	15° / 30° / 40°
			11W	481 / 350 / 467lm	15° / 30° / 40°
940	4000K	90	6W	310 / 471 / 384lm	15° / 30° / 40°
			11W	495 / 360 / 481lm	15° / 30° / 40°

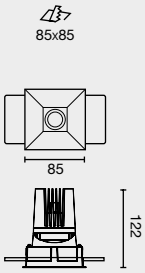
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

DEEP **S Square**

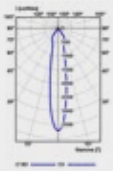
no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 6W 200mA 29V | 11W 350mA 30V | 650ºC



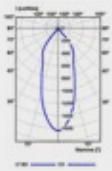




Family		Color T°		Beam Angle		Finish		Accessory	
30335	Deep S Square	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
30435	Deep S Square Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
								D	Spread



15°



36°

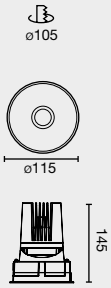
60°

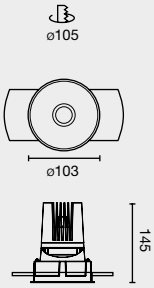
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	6W	291 / 352 / 287lm	15° / 30° / 40°
			11W	466 / 339 / 452lm	15° / 30° / 40°
930	3000K	90	6W	301 / 363 / 296lm	15° / 30° / 40°
			11W	481 / 350 / 467lm	15° / 30° / 40°
940	4000K	90	6W	310 / 471 / 384lm	15° / 30° / 40°
			11W	495 / 360 / 481lm	15° / 30° / 40°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

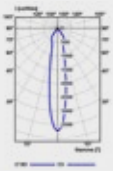
DEEP **M Round**

no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 12W 350mA 34V | 18W 500mA 36V | 650ºC

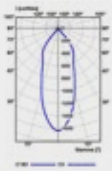




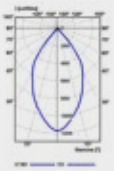
Family		Color T°		Beam Angle		Finish		Accessory	
30550	Deep M Round	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
30650	Deep M Round Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
								D	Spread



15°



36°



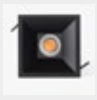
60°

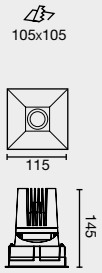
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	12W	1067 / 920 / 764lm	15° / 36° / 50°
			18W	1217 / 1290 / 1040lm	15° / 36° / 50°
930	3000K	90	12W	110 / 949 / 788lm	15° / 36° / 50°
			18W	1255 / 1330 / 1073lm	15° / 36° / 50°
940	4000K	90	12W	1133 / 977 / 811lm	15° / 36° / 50°
			18W	1292 / 1369 / 1105lm	15° / 36° / 50°

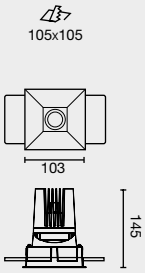
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

DEEP **M Square**

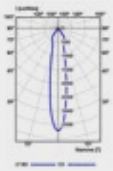
no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 12W 350mA 34V | 18W 500mA 36V | 650ºC



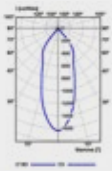




Family		Color Tº		Beam Angle		Finish		Accessory	
30750	Deep M Square	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
30850	Deep M Square Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
								D	Spread



15°



36°

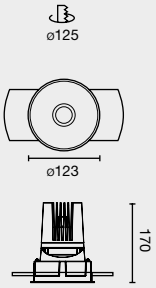
60°

Option	Color Tº	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	12W	1067 / 920 / 764lm	15° / 36° / 50°
			18W	1217 / 1290 / 1040lm	15° / 36° / 50°
930	3000K	90	12W	110 / 949 / 788lm	15° / 36° / 50°
			18W	1255 / 1330 / 1073lm	15° / 36° / 50°
940	4000K	90	12W	1133 / 977 / 811lm	15° / 36° / 50°
			18W	1292 / 1369 / 1105lm	15° / 36° / 50°

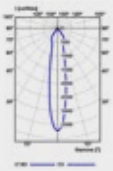
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

DEEP **L Round**

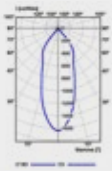
no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 18W 500mA 34V | 25W 700mA 35V | 39W 1050mA 37V | 650ºC



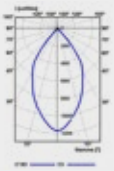
Family		Color T°		Beam Angle		Finish		Accessory	
30910	Deep L Round	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
31010	Deep L Round Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
		941	Fashion CRI95					**D**	Spread



15°



36°



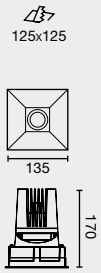
60°

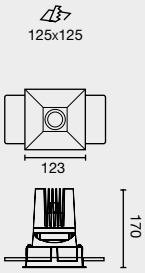
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	18W	1420 / 1487 / 1248lm	15° / 36° / 60°
			25W	1923 / 1990 / 1668lm	15° / 36° / 60°
			39W	2551 / 2845 / 2361lm	15° / 36° / 60°
930	3000K	90	18W	1464 / 1534 / 1287lm	15° / 36° / 60°
			25W	1983 / 2052 / 1720lm	15° / 36° / 60°
			39W	2630 / 2934 / 2435lm	15° / 36° / 60°
940	4000K	90	18W	1507 / 1580 / 1325lm	15° / 36° / 60°
			25W	2042 / 2113 / 1771lm	15° / 36° / 60°
			39W	2708 / 3022 / 2508lm	15° / 36° / 60°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

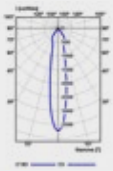
DEEP **L Square**

no incl. | DIM | 355º | 30° | 50.000hs L90 / B10 | MacAdam 2 | IP23 | 18W 500mA 34V | 25W 700mA 35V | 39W 1050mA 37V | 650ºC

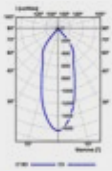




Family		Color T°		Beam Angle		Finish		Accessory	
31110	Deep L Square	**927**	2700K CRI90	**1**	15°	**1**	White		No accesory
31210	Deep L Square Trimless	**930**	3000K CRI90	**3**	36°	**2**	Black	**H**	Honeycomb
		940	4000K CRI90	**6**	60°			**S**	Striped glass
		941	Fashion CRI95					**D**	Spread



15°



36°

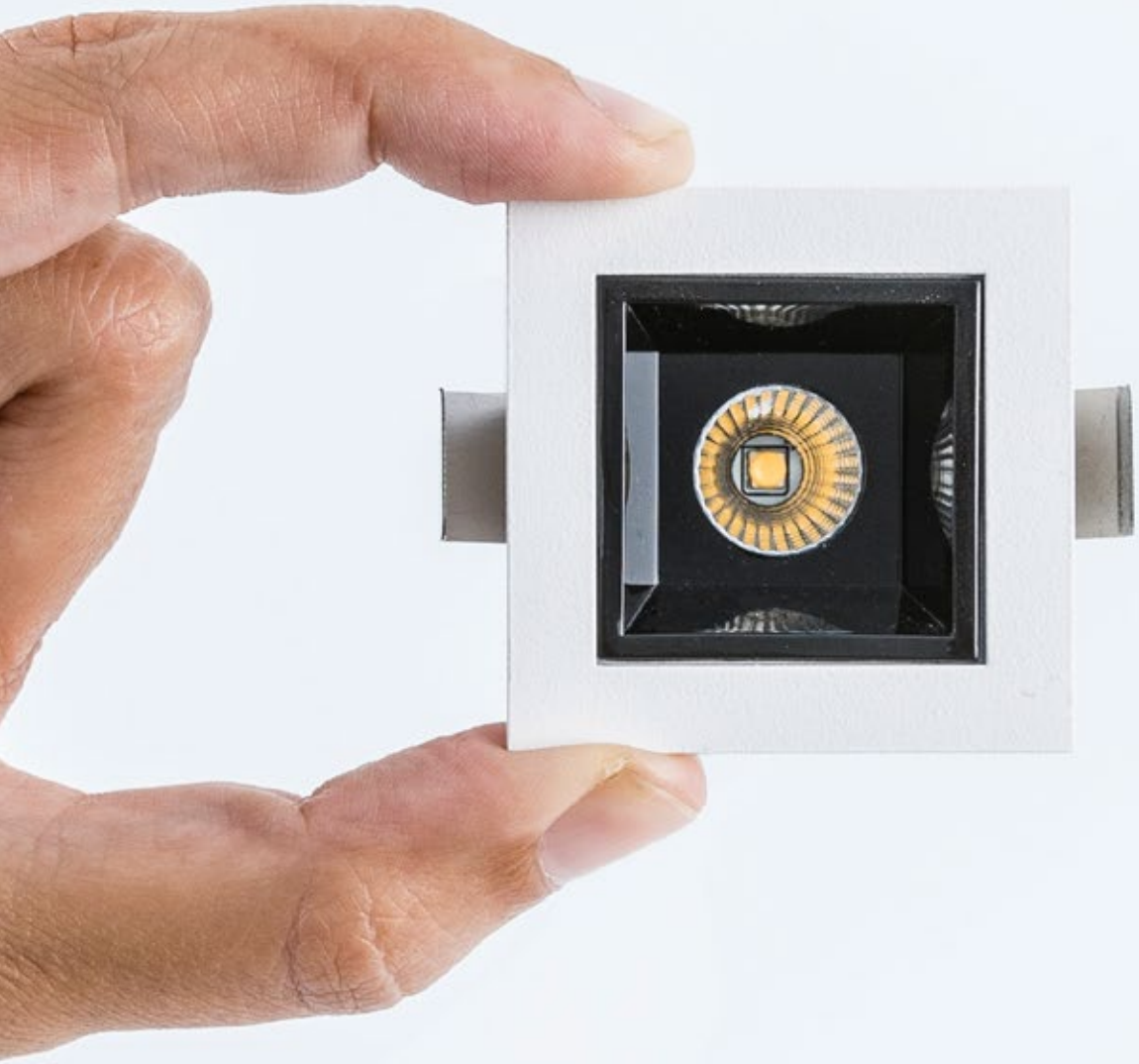
60°

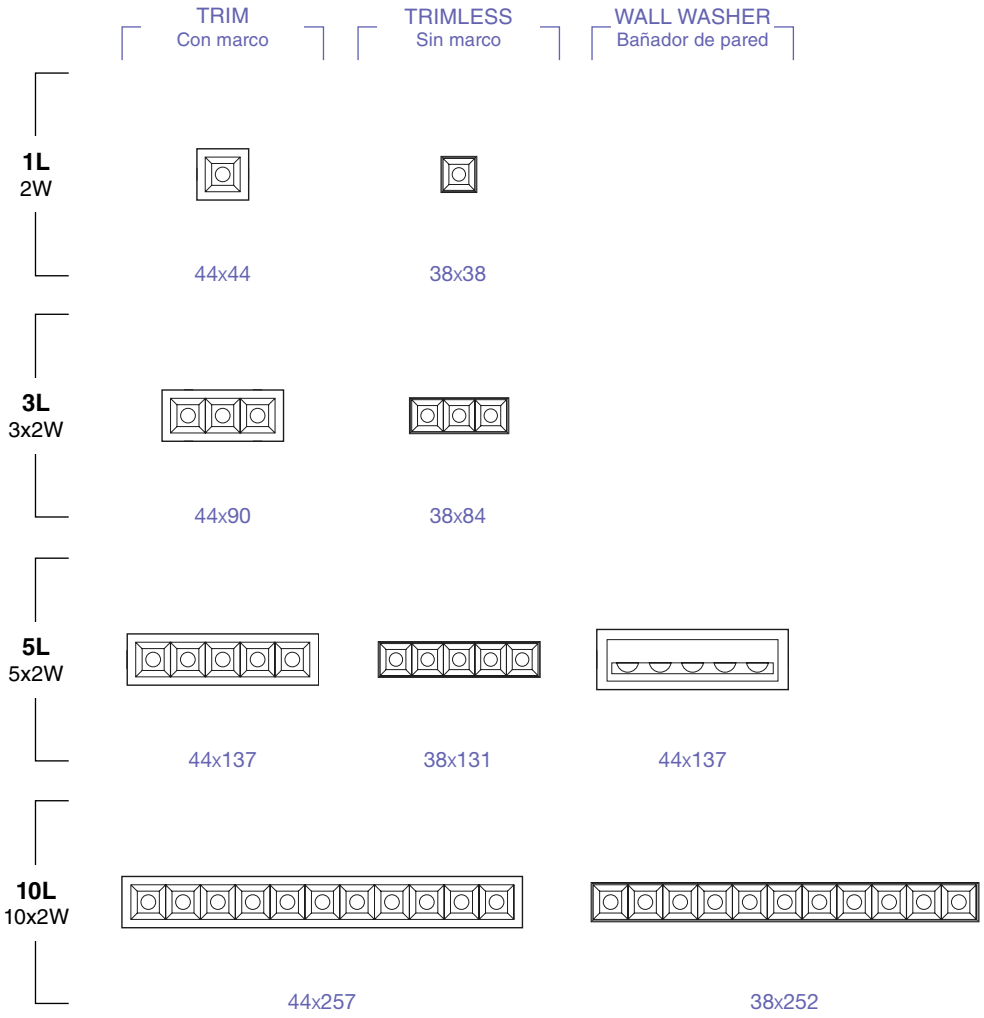
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	18W	1420 / 1487 / 1248lm	15° / 36° / 60°
			25W	1923 / 1990 / 1668lm	15° / 36° / 60°
			39W	2551 / 2845 / 2361lm	15° / 36° / 60°
930	3000K	90	18W	1464 / 1534 / 1287lm	15° / 36° / 60°
			25W	1983 / 2052 / 1720lm	15° / 36° / 60°
			39W	2630 / 2934 / 2435lm	15° / 36° / 60°
940	4000K	90	18W	1507 / 1580 / 1325lm	15° / 36° / 60°
			25W	2042 / 2113/ 1771lm	15° / 36° / 60°
			39W	2708 / 3022/ 2508lm	15° / 36° / 60°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

A collection of downlights with infinite options of sizes, formats, finishes and light angles. All this and much more in the palm of your hand.
Una colección de downlights con infinitas opciones de tamaños, formatos, acabados y ángulos de apertura. Todo esto y mucho más en la palma de tu mano.

TROOP





FINISH
Acabado

- **Black+Black** Negro+Negro
- **Black+White** Negro+Blanco
- **White+White** Blanco+Blanco
- **White+Black** Blanco+Negro
- **Black+Gold** Negro+Oro
- **White+Gold** Blanco+Oro

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90** | **4000K CRI90**

BEAM ANGLE
Ángulo de apertura

15° | 36° | 48°

CONTROL SYSTEM
Sistema de control

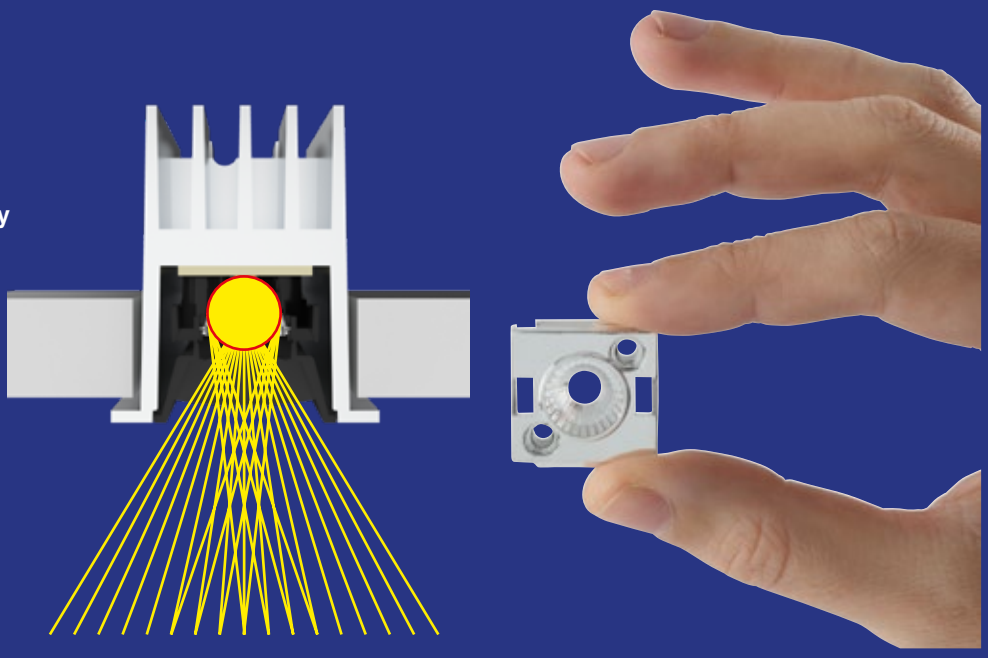
DALI | CASAMBI | TRIAC

Highlights

Anti-glare optics
Óptica antideslumbrate

UGR

Reflector with dark light technology
Reflector con tecnología dark light



Different sizes & finishes
Diversos tamaños y acabados

Linear design with circular light effect
Diseño lineal con efecto lumínico circular

Wall washer version
Versión bañador de pared

Several color temperatures
Varias temperaturas de color

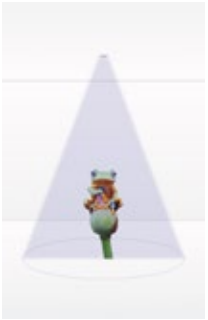
Residential

Restaurant

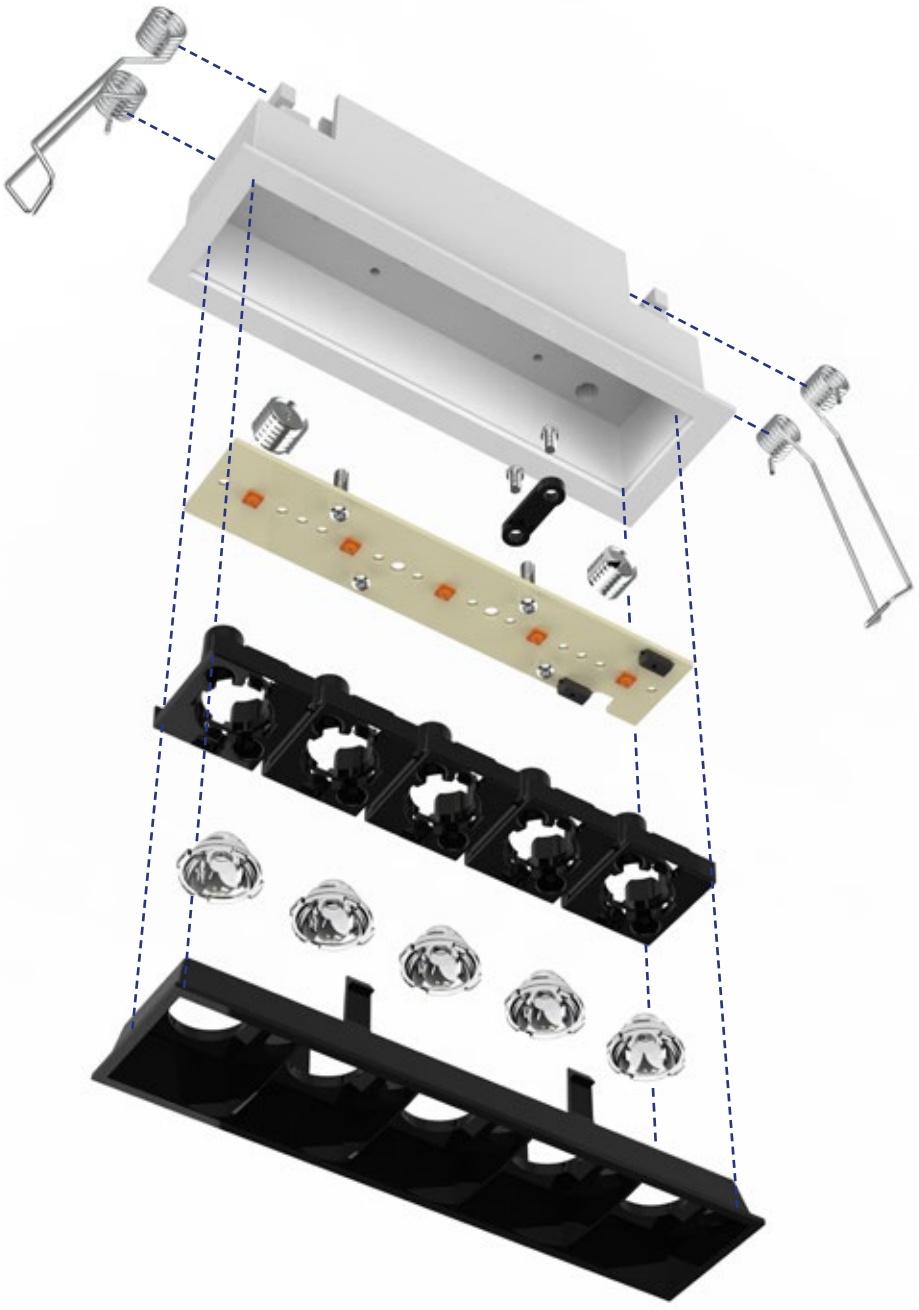
Beam Angle

15°

36°

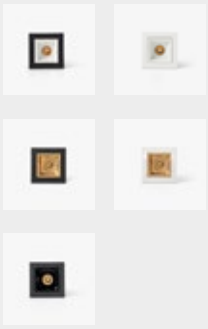


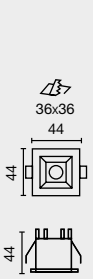
48°

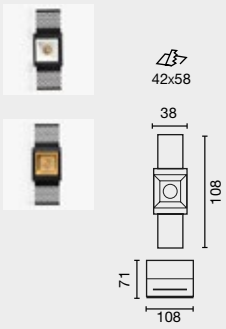


TROOP **1L**

no incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 700mA 2.85V | 650ºC | UGR <16



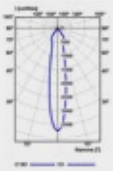




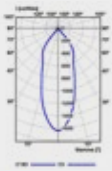
Family		Color T°		Beam Angle		Trim		Anti-Glare	
43700	Troop Trim 2W	**927**	2700K CRI90	**1**	15°	**0**	Trimless	**1**	White
43704	Troop Trimless 2W	**930**	3000K CRI90	**3**	36°	**1**	White	**2**	Black
		940	4000K CRI90	**4**	48°	**2**	Black	**4**	Gold

43700	**927**	**1**	**1**	**1**

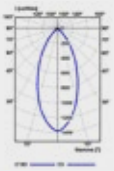
Example **43700927111** — Troop Trim 2W 2700K 15° White White



15°



36°



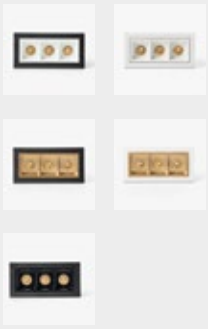
48°

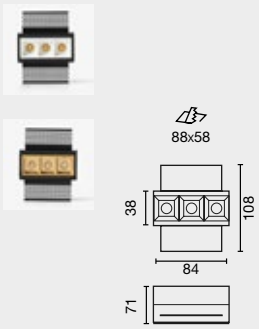
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	2W	160lm / 163lm / 166lm	15° / 36° / 48°
930	3000K	90	2W	165lm / 168lm / 171lm	15° / 36° / 48°
940	4000K	90	2W	170lm / 173lm / 176lm	15° / 36° / 48°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

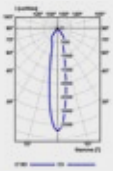
TROOP **3L**

no incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 700mA 8.61V | 650ºC | UGR <16

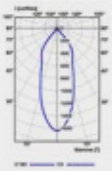




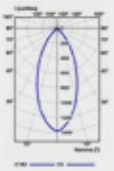
Family		Color T°		Beam Angle		Trim		Anti-Glare	
43701	Troop Trim 3x2W	**927**	2700K CRI90	**1**	15°	**0**	Trimless	**1**	White
43705	Troop Trimless 3x2W	**930**	3000K CRI90	**3**	36°	**1**	White	**2**	Black
		940	4000K CRI90	**4**	48°	**2**	Black	**4**	Gold



15°



36°



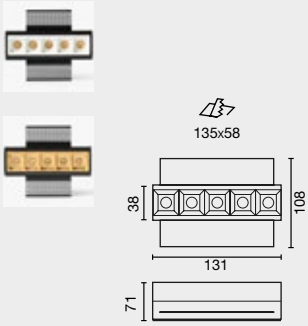
48°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	3x2W	425lm / 650lm / 493lm	15° / 36° / 48°
930	3000K	90	3x2W	438lm / 670lm / 508lm	15° / 36° / 48°
940	4000K	90	3x2W	451lm / 690lm / 523lm	15° / 36° / 48°

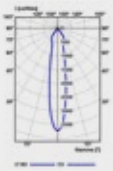
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

TROOP **5L**

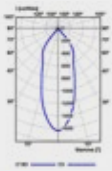
no incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 700mA 14.28V | 650ºC | UGR <16



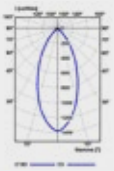
Family		Color T°		Beam Angle		Trim		Anti-Glare	
43702	Troop Trim 5x2W	**927**	2700K CRI90	**1**	15°	**0**	Trimless	**1**	White
43706	Troop Trimless 5x2W	**930**	3000K CRI90	**3**	36°	**1**	White	**2**	Black
		940	4000K CRI90	**4**	48°	**2**	Black	**4**	Gold



15°



36°



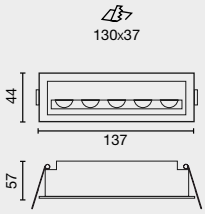
48°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	5x2W	672lm / 841lm / 828lm	15° / 36° / 48°
930	3000K	90	5x2W	692lm / 866lm / 853lm	15° / 36° / 48°
940	4000K	90	5x2W	712lm / 891lm / 878lm	15° / 36° / 48°

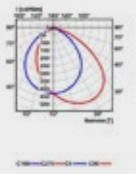
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

TROOP **WALL WASHER**

no incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 700mA 14.28V | 650ºC | UGR <16



Family	Color T°	Beam Angle	Trim	Anti-Glare
43710 Troop Wall Washer 5x2W	**927** 2700K CRI90	**0** Asymmetric	**1** White	**1** White
	930 3000K CRI90		**2** Black	**2** Black
	940 4000K CRI90			



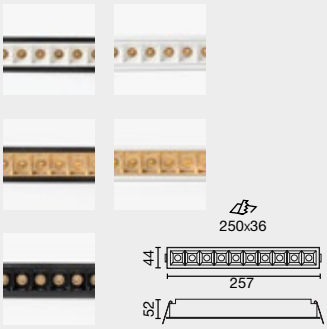
90°

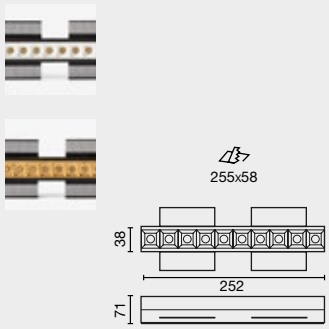
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	5x2W	519lm	90°
930	3000K	90	5x2W	535lm	90°
940	4000K	90	5x2W	551lm	90°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

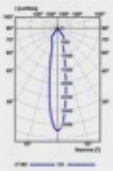
TROOP **10L**

no incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 700mA 28.57V | 650ºC | UGR <16

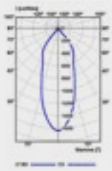




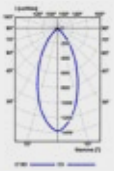
Family		Color T°		Beam Angle		Trim		Anti-Glare	
43703	Troop Trim 10x2W	**927**	2700K CRI90	**1**	15°	**0**	Trimless	**1**	White
43707	Troop Trimless 10x2W	**930**	3000K CRI90	**3**	36°	**1**	White	**2**	Black
		940	4000K CRI90	**4**	48°	**2**	Black	**4**	Gold



15°



36°



48°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	10x2W	1379lm / 1681lm / 1755lm	15° / 36° / 48°
930	3000K	90	10x2W	1422lm / 1733lm / 1809lm	15° / 36° / 48°
940	4000K	90	10x2W	1465lm / 1785lm / 1863lm	15° / 36° / 48°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Squared luminaire available for 1,2 or 3 lamps. This family of luminaires is manufactured in different sizes and power so it is easy to find one that fits best to your lighting needs.

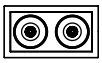
Colin es una serie de luminarias orientables de formato cuadrado/rectangular disponible para 1, 2 o 3 lámparas. La familia ofrece diferentes opciones de tamaños y potencias por lo que es fácil encontrar la que más se ajuste a vuestras necesidades de iluminación.

COLIN

TRIM
Con marco

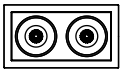
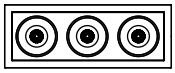
TRIMLESS
Sin marco

Colin Nano
7 / 13W



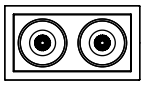
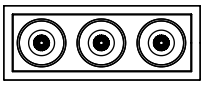
113x113 | 113x223 | 100x100 | 100x210

Colin Mini
18 / 25W

140x140 | 140x295 | 140x435

Colin
24 / 36W

173x173 | 173x343 | 173x512

FINISH
Acabado

- **Black** Negro
- **White** Blanco
- **Grey** Gris

COLOR TEMPERATURE
Temperatura de color

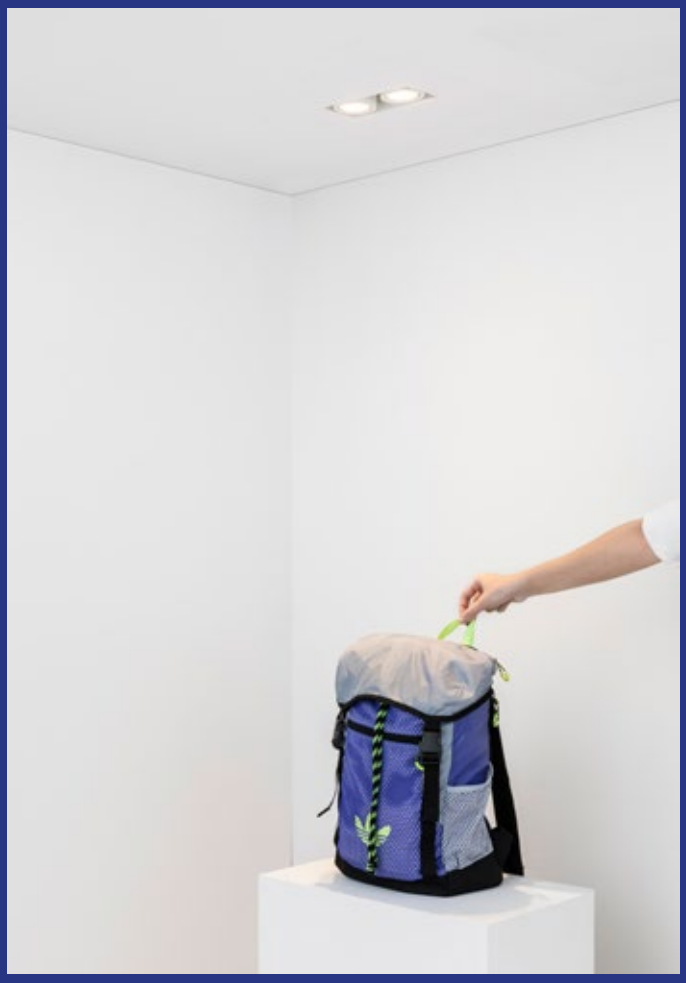
2700K CRI82	3000K CRI85	4000K CRI85
2700K CRI95	3000K CRI95	4000K CRI95
MEAT	BREAD	FASHION

BEAM ANGLE
Ángulo de apertura

CONTROL SYSTEM
Sistema de control

DALI | CASAMBI | TRIAC

Highlights

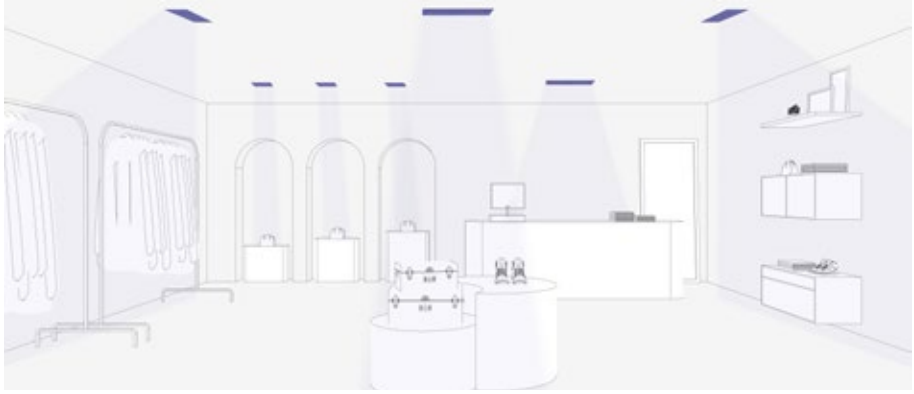


Different sizes
Diversos tamaños

Cardanic orientation
Orientación cardánica

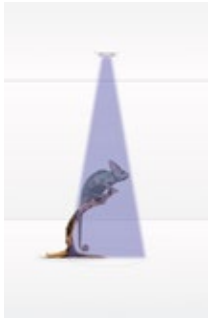
High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color



Retail

Beam Angle

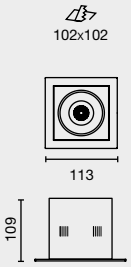


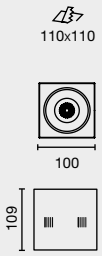
20°

56°

COLIN NANO **1L**

no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 7W 200mA 34V | 13W 350mA 35V | 650ºC

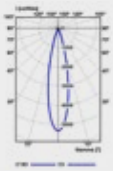




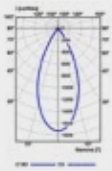
Family		Color Tº		Finish	
035000	Colin Nano 7 / 13W	**10**	2700K CRI82 20°	**1**	White
035100	Colin Nano Trimless 7 / 13W	**20**	2700K CRI82 56°	**2**	Black
		30	3000K CRI85 20°	**3**	Grey (available only for trim)
		40	3000K CRI85 56°		
		50	4000K CRI85 20°		
		60	4000K CRI85 56°		

035000	**10**	**1**

Example **035000101** — Colin Nano 7W 2700K CRI82 20° White



20°



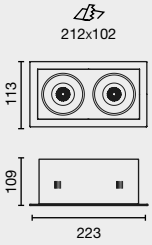
56°

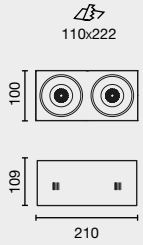
Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	7W / 13W	691lm / 1120lm	20° / 56°
3000K	85	7W / 13W	712lm / 1155lm	20° / 56°
4000K	85	7W / 13W	733lm / 1190lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

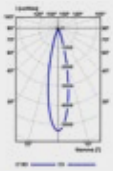
COLIN NANO **2L**

no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 2x7W 200mA 34V | 2x13W 350mA 35V | 650ºC

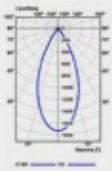




Family		Color Tº		Finish	
035005	Colin Nano 2L 14 / 26W	**00**	2700K CRI82 20°	**1**	White
035105	Colin Nano 2L Trimless 14 / 26W	**10**	2700K CRI82 56°	**2**	Black
		20	3000K CRI85 20°	**3**	Grey (available only for trim)
		30	3000K CRI85 56°		
		40	4000K CRI85 20°		
		50	4000K CRI85 56°		



20°



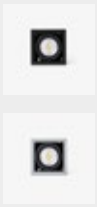
56°

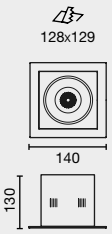
Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	2x7W / 2x13W	2x691lm / 2x1120lm	20° / 56°
3000K	85	2x7W / 2x13W	2x712lm / 2x1155lm	20° / 56°
4000K	85	2x7W / 2x13W	2x733lm / 2x1190lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

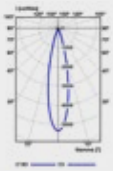
COLIN MINI **1L**

no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 18W 500mA 33V | 25W 700mA 34V | 650ºC

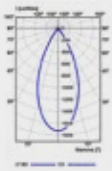




Family		Color Tº		Finish	
033008	Colin Mini 18 / 25W	**30**	2700K CRI82 20°	**1**	White
		40	2700K CRI82 56°	**2**	Black
		50	3000K CRI85 20°	**3**	Grey
		60	3000K CRI85 56°		
		70	4000K CRI85 20°		
		80	4000K CRI85 56°		
03300	**CRI95**	**890**	2700K CRI95 20°	**1**	White
		900	2700K CRI95 56°	**2**	Black
		910	3000K CRI95 20°	**3**	Grey
		920	3000K CRI95 56°		
		930	4000K CRI95 20°		
		940	4000K CRI95 56°		
03301	**Food**	**011**	BREAD 2500K CRI88 20°	**1**	White
		021	BREAD 2500K CRI88 56°	**2**	Black
		031	MEAT CRI82 20°	**3**	Grey
		041	MEAT CRI82 56°		
03301	**Fashion**	**050**	3100K CRI95 20°	**1**	White
		060	3100K CRI95 56°	**2**	Black
				3	Grey



20°



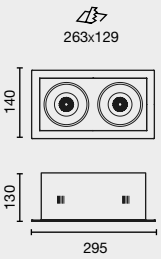
56°

Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	18W / 25W	1642lm / 2193lm	20° / 56°
	95		1361lm / 1882lm	
3000K	85	18W / 25W	1693lm / 2261lm	20° / 56°
	95		1403lm / 1878lm	
4000K	85	18W / 25W	1744lm / 2329lm	20° / 56°
	95		1445lm / 1934lm	
MEAT	82	18W / 25W	1335lm	20° / 56°
BREAD 2500K	88	18W / 25W	1801lm	20° / 56°
FASHION 3100K	95	18W / 25W	1841lm	20° / 56°

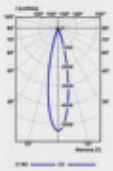
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

COLIN MINI **2L**

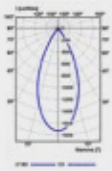
no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 2x18W 500mA 33V | 2x 25W 700mA 34V | 650ºC



Family		Color T°		Finish	
03301	Colin Mini 2L 36 / 50W	**090**	2700K CRI82 20°	**1**	White
		100	2700K CRI82 56°	**2**	Black
		110	3000K CRI85 20°	**3**	Grey
		120	3000K CRI85 56°		
		130	4000K CRI85 20°		
		140	4000K CRI85 56°		
03301	**CRI95**	**150**	2700K CRI95 20°	**1**	White
		160	2700K CRI95 56°	**2**	Black
		170	3000K CRI95 20°	**3**	Grey
		180	3000K CRI95 56°		
		190	4000K CRI95 20°		
		200	4000K CRI95 56°		
03301	**Food**	**271**	BREAD 2500K CRI88 20°	**1**	White
		281	BREAD 2500K CRI88 56°	**2**	Black
		291	MEAT CRI82 20°	**3**	Grey
		301	MEAT CRI82 56°		
03301	**Fashion**	**330**	3100K CRI95 20°	**1**	White
		340	3100K CRI95 56°	**2**	Black
				3	Grey



20°



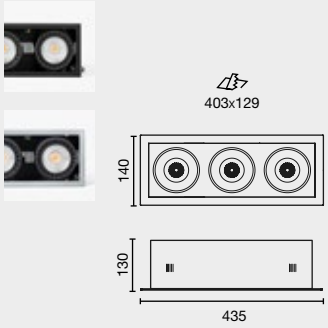
56°

Color T°	CRI	Power	Lumen Output	Beam Angle
2700K	82	2x18W / 2x25W	2x1642lm / 2x2193lm	20° / 56°
	95		2x1361lm / 2x1882lm	
3000K	82	2x18W / 2x25W	2x1693lm / 2x2261lm	20° / 56°
	95		2x1403lm / 2x1878lm	
4000K	82	2x18W / 2x25W	2x1744lm / 2x2329lm	20° / 56°
	95		2x1445lm / 2x1934lm	
MEAT	82	2x18W / 2x25W	2x1335lm	20° / 56°
BREAD 2500K	88	2x18W / 2x25W	2x1801lm	20° / 56°
FASHION 3100K	95	2x18W / 2x25W	2x1841lm	20° / 56°

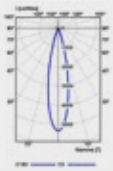
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

COLIN MINI **3L**

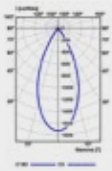
no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 3x18W 500mA 33V | 3x25W 700mA 34V | 650ºC



Family	Color Tº	Finish
03301 Colin Mini 3L 54 / 75W	**350** 2700K CRI82 20° **360** 2700K CRI82 56° **370** 3000K CRI85 20° **380** 3000K CRI85 56° **390** 4000K CRI85 20° **400** 4000K CRI85 56°	**1** White **2** Black **3** Grey
03301 **CRI95**	**410** 2700K CRI95 20° **420** 2700K CRI95 56° **430** 3000K CRI95 20° **440** 3000K CRI95 56° **450** 4000K CRI95 20° **460** 4000K CRI95 56°	**1** White **2** Black **3** Grey
03301 **Food**	**531** BREAD 2500K CRI88 20° **541** BREAD 2500K CRI88 56° **551** MEAT CRI82 20° **561** MEAT CRI82 56°	**1** White **2** Black **3** Grey
03301 **Fashion**	**590** 3100K CRI95 20° **600** 3100K CRI95 56°	**1** White **2** Black **3** Grey



20°



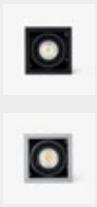
56°

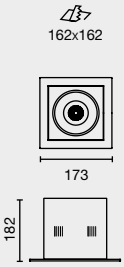
Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	3x18W / 3x25W	3x1642lm / 3x2193lm	20° / 56°
	95		3x1361lm / 3x1882lm	
3000K	82	3x18W / 3x25W	3x1693lm / 3x2261lm	20° / 56°
	95		3x1403lm / 3x1878lm	
4000K	82	3x18W / 3x25W	3x1744lm / 3x2329lm	20° / 56°
	95		3x1445lm / 3x1934lm	
MEAT	82	3x18W / 3x25W	3x1335lm	20° / 56°
BREAD 2500K	88	3x18W / 3x25W	3x1801lm	20° / 56°
FASHION 3100K	95	3x18W / 3x25W	3x1841lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

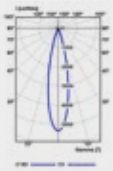
COLIN **1L**

no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 24W 700mA 33V | 36W 1050mA 34V | 650ºC

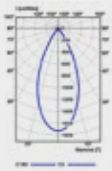




Family	Color Tº	Finish
03400 Colin 24 / 36W	**850** 2700K CRI82 20° **860** 2700K CRI82 56° **870** 3000K CRI85 20° **880** 3000K CRI85 56° **890** 4000K CRI85 20° **900** 4000K CRI85 56°	**1** White **2** Black **3** Grey
03400 **CRI95**	**910** 2700K CRI95 20° **920** 2700K CRI95 56° **930** 3000K CRI95 20° **940** 3000K CRI95 56° **950** 4000K CRI95 20° **960** 4000K CRI95 56°	**1** White **2** Black **3** Grey
03401 **Food**	**031** BREAD 2500K CRI88 20° **041** BREAD 2500K CRI88 56° **051** MEAT CRI82 20° **061** MEAT CRI82 56°	**1** White **2** Black **3** Grey
03401 **Fashion**	**090** 3100K CRI95 20° **100** 3100K CRI95 56°	**1** White **2** Black **3** Grey
0340040 **Colin QR-111 LED G53 12V max.12W**		**1** White **2** Black **3** Grey



20°



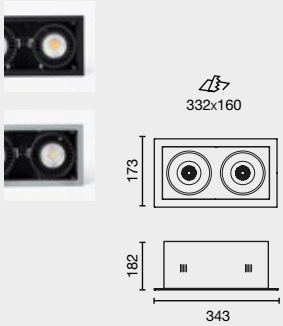
56°

Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	24 / 36W	2167lm / 3066lm	20° / 56°
	95		2072lm / 2930lm	
3000K	85	24 / 36W	2234lm / 3161lm	20° / 56°
	95		2136lm / 3021lm	
4000K	85	24 / 36W	2301lm / 3256lm	20° / 56°
	95		2200lm / 3112lm	
MEAT	82	24 / 36W	1406lm / 2023lm	20° / 56°
BREAD 2500K	88	24 / 36W	1912lm / 2750lm	20° / 56°
FASHION 3100K	95	24 / 36W	1977lm / 2844lm	20° / 56°

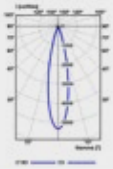
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

COLIN **2L**

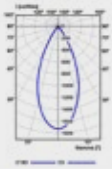
no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 2x24W 700mA 33V | 2x36W 1050mA 34V | 650ºC



Family	Color Tº	Finish
03401 Colin 3L 48 / 72W	**110** 2700K CRI82 20° **120** 2700K CRI82 56° **130** 3000K CRI85 20° **140** 3000K CRI85 56° **150** 4000K CRI85 20° **160** 4000K CRI85 56°	**1** White **2** Black **3** Grey
03401 **CRI95**	**170** 2700K CRI95 20° **180** 2700K CRI95 56° **190** 3000K CRI95 20° **200** 3000K CRI95 56° **210** 4000K CRI95 20° **220** 4000K CRI95 56°	**1** White **2** Black **3** Grey
03401 **Food**	**291** BREAD 2500K CRI88 20° **301** BREAD 2500K CRI88 56° **311** MEAT CRI82 20° **321** MEAT CRI82 56°	**1** White **2** Black **3** Grey
03401 **Fashion**	**350** 3100K CRI95 20° **360** 3100K CRI95 56°	**1** White **2** Black **3** Grey
0340050 **Colin 2L QR-111 LED G53 12V max.12W**		**1** White **2** Black **3** Grey



20°



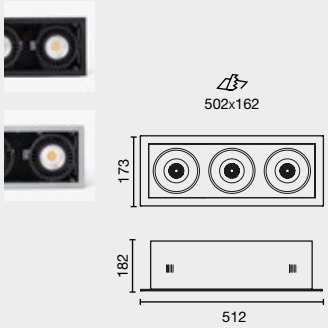
56°

Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	2x24 / 2x36W	2x2167lm / 2x3066lm	20° / 56°
	95		2x2072lm / 2x2930lm	
3000K	85	2x24 / 2x36W	2x2234lm / 2x3161lm	20° / 56°
	95		2x2136lm / 2x3021lm	
4000K	85	2x24 / 2x36W	2x2301lm / 2x3256lm	20° / 56°
	95		2x2200lm / 2x3112lm	
MEAT	82	2x24 / 2x36W	2x1406lm / 2x2023lm	20° / 56°
BREAD 2500K	88	2x24 / 2x36W	2x1912lm / 2x2750lm	20° / 56°
FASHION 3100K	95	2x24 / 2x36W	2x1977lm / 2x2844lm	20° / 56°

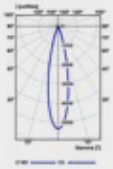
Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

COLIN **3L**

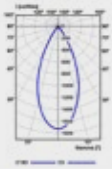
no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 3x24W 700mA 33V | 3x36W 1050mA 34V | 650ºC



Family	Color Tº	Finish
03401 Colin 3L 72 / 108W	**370** 2700K CRI82 20° **380** 2700K CRI82 56° **390** 3000K CRI85 20° **400** 3000K CRI85 56° **410** 4000K CRI85 20° **420** 4000K CRI85 56°	**1** White **2** Black **3** Grey
03401 **CRI95**	**430** 2700K CRI95 20° **440** 2700K CRI95 56° **450** 3000K CRI95 20° **460** 3000K CRI95 56° **470** 4000K CRI95 20° **480** 4000K CRI95 56°	**1** White **2** Black **3** Grey
03401 **Food**	**551** BREAD 2500K CRI88 20° **561** BREAD 2500K CRI88 56° **571** MEAT CRI82 20° **581** MEAT CRI82 56°	**1** White **2** Black **3** Grey
03401 **Fashion**	**610** 3100K CRI95 20° **620** 3100K CRI95 56°	**1** White **2** Black **3** Grey
0340060 **Colin 3L QR-111 LED G53 12V max.12W**		**1** White **2** Black **3** Grey



20°



56°

Color Tº	CRI	Power	Lumen Output	Beam Angle
2700K	82	3x24 / 3x36W	3x2167lm / 3x3066lm	20° / 56°
	95		3x2072lm / 3x2930lm	
3000K	85	3x24 / 3x36W	3x2234lm / 3x3161lm	20° / 56°
	95		3x2136lm / 3x3021lm	
4000K	85	3x24 / 3x36W	3x2301lm / 3x3256lm	20° / 56°
	95		3x2200lm / 3x3112lm	
MEAT	82	3x24 / 3x36W	3x1406lm / 3x2023lm	20° / 56°
BREAD 2500K	88	3x24 / 3x36W	3x1912lm / 3x2750lm	20° / 56°
FASHION 3100K	95	3x24 / 3x36W	3x1977lm / 3x2844lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

Luminaire in a round adjustable format. This family of luminaires is manufactured in different sizes and powers so it is easy to find the one that best suits your lighting needs.

Luminaria de formato redondo orientable. Esta familia de luminarias se fabrica en diferentes tamaños y potencias por lo que es fácil encontrar la que más se ajuste a vuestras necesidades de iluminación.

OPTIC

Optic Mini
18 / 25W

ø140

Optic
24 / 36W

ø165

FINISH
Acabado

- **Black** Negro
- **White** Blanco
- **Grey** Gris

COLOR TEMPERATURE
Temperatura de color

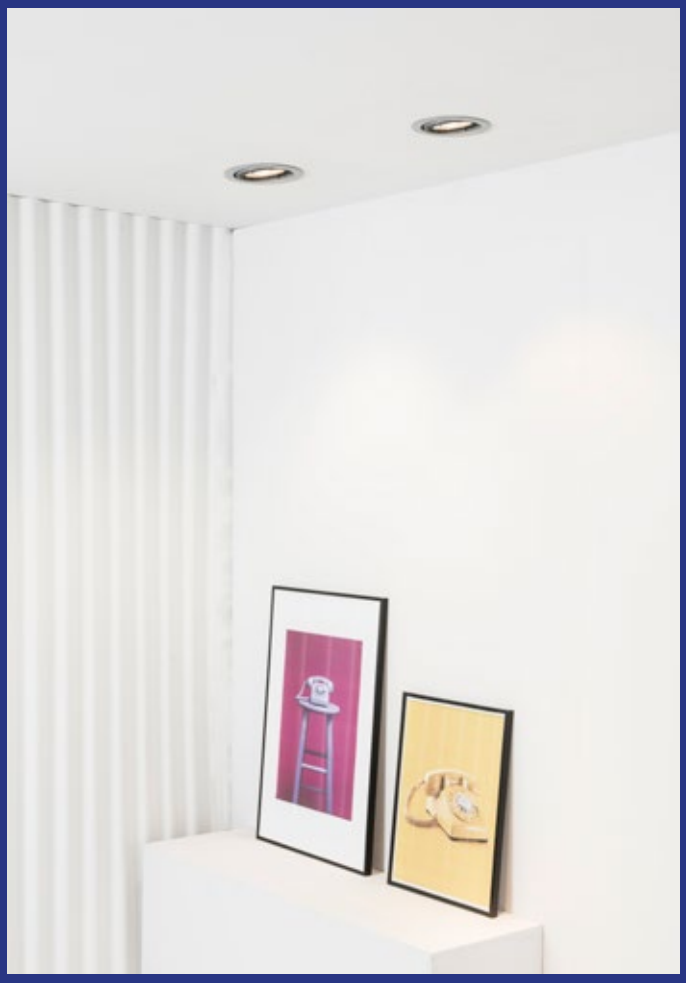
2700K CRI82	3000K CRI85	4000K CRI85
2700K CRI95	3000K CRI95	4000K CRI95
MEAT	BREAD	FASHION

BEAM ANGLE
Ángulo de apertura

CONTROL SYSTEM
Sistema de control

DALI CASAMBI TRIAC

Highlights

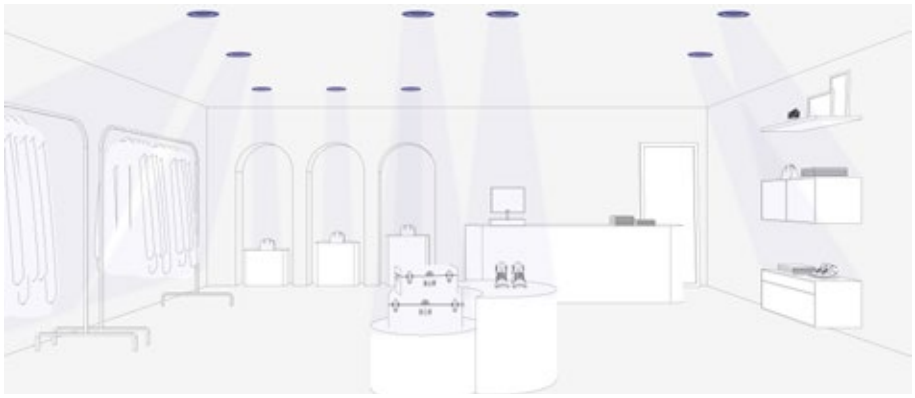


Different sizes
Diversos tamaños

Cardanic orientation
Orientación cardánica

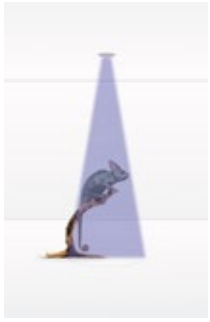
High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color



Retail

Beam Angle



20°

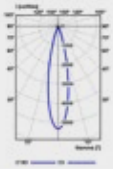
56°

OPTIC MINI

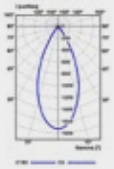
no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 18W 500mA 33V | 25W 700mA 34V | 650ºC

Family	Color T°	Finish
03250 Optic Mini 18 / 25W	**300** 2700K CRI82 20° **310** 2700K CRI82 56° **320** 3000K CRI85 20° **330** 3000K CRI85 56° **340** 4000K CRI85 20° **350** 4000K CRI85 56°	**1** White **2** Black **3** Grey
03250 **CRI95**	**360** 2700K CRI95 20° **370** 2700K CRI95 56° **380** 3000K CRI95 20° **390** 3000K CRI95 56° **400** 4000K CRI95 20° **410** 4000K CRI95 56°	**1** White **2** Black **3** Grey
03250 **Food**	**481** BREAD 2500K CRI88 20° **491** BREAD 2500K CRI88 56° **501** MEAT CRI82 20° **511** MEAT CRI82 56°	**1** White **2** Black **3** Grey
03250 **Fashion**	**541** 3100K CRI95 20° **551** 3100K CRI95 56°	**1** White **2** Black **3** Grey
03250	**300**	**1**

Example **032503001** — Optic Mini 18W 2700K CRI82 20° White



20°



56°

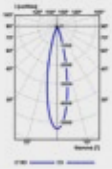
Color T°	CRI	Power	Lumen Output	Beam Angle
2700K	82	18W / 25W	1642lm / 2193lm	20° / 56°
	95		1361lm / 1882lm	
3000K	85	18W / 25W	1693lm / 2261lm	20° / 56°
	95		1403lm / 1878lm	
4000K	85	18W / 25W	1744lm / 2329lm	20° / 56°
	95		1445lm / 1934lm	
MEAT	82	18W / 25W	1335lm	20° / 56°
BREAD 2500K	88	18W / 25W	1801lm	20° / 56°
FASHION 3100K	95	18W / 25W	1841lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

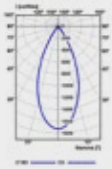
OPTIC

no incl. | DIM | 20º | 50.000hs L80 / B10 | MacAdam 3 | 24W 700mA 33V | 36W 1050mA 34V | 650ºC

Family	Color T°	Finish
03200 Optic 24 / 36W	**300** 2700K CRI82 20° **310** 2700K CRI82 56° **320** 3000K CRI85 20° **330** 3000K CRI85 56° **340** 4000K CRI85 20° **350** 4000K CRI85 56°	**1** White **2** Black
03200 **CRI95**	**360** 2700K CRI95 20° **370** 2700K CRI95 56° **380** 3000K CRI95 20° **390** 3000K CRI95 56° **400** 4000K CRI95 20° **410** 4000K CRI95 56°	**1** White **2** Black
03200 **Food**	**481** BREAD 2500K CRI88 20° **491** BREAD 2500K CRI88 56° **501** MEAT CRI82 20° **511** MEAT CRI82 56°	**1** White **2** Black
03200 **Fashion**	**541** 3100K CRI95 20° **551** 3100K CRI95 56°	**1** White **2** Black



20°



56°

Color T°	CRI	Power	Lumen Output	Beam Angle
2700K	82	24 / 36W	2167lm / 3066lm	20° / 56°
	95		2072lm / 2930lm	
3000K	85	24 / 36W	2234lm / 3161lm	20° / 56°
	95		2136lm / 3021lm	
4000K	85	24 / 36W	2301lm / 3256lm	20° / 56°
	95		2200lm / 3112lm	
MEAT	82	24 / 36W	1406lm / 2023lm	20° / 56°
BREAD 2500K	88	24 / 36W	1912lm / 2750lm	20° / 56°
FASHION 3100K	95	24 / 36W	1977lm / 2844lm	20° / 56°

Driver not included. See recommended drivers on page 428-429
Driver no incluido. Ver drivers recomendados en página 428-429

CROC is a family of recessed light fixtures available in 3 different sizes: 100 mm, 135 mm and 180 mm. Its different colour temperature options and its microprismatic optics for glare control make it a perfect option for work zones and spaces dedicated to healthcare. It has IP44 for humid zones and a low recess height.

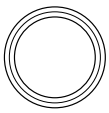
CROC es una familia de luminarias empotrables disponible en 3 tamaños diferentes. Sus diferentes opciones de temperatura de color y su óptica micro prismática para el control del deslumbramiento la convierten en una opción perfecta para zonas de trabajo y espacios dedicados a la salud. Presenta índice de protección 44 para zonas húmedas y una baja cota de empotramiento.

CROC

Croc
9W

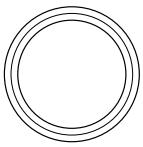
ø100

Croc
13W



ø135

Croc
13 / 19W



ø180

FINISH
Acabado

White
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	3000K CRI90	4000K CRI90	2700-6500K

BEAM ANGLE
Ángulo de apertura

90°

CONTROL SYSTEM
Sistema de control

DALI CASAMBI TRIAC

Highlights

Different sizes
Diversos tamaños

Tunable white

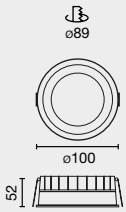
Micro-prismatic optics
Óptica micro prismática

IP 54/44

Several color temperatures
Varias temperaturas de color

CROC **9W**

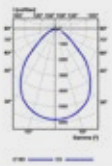
incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | IP 54/44 | 220-240V 50/60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
43780 Croc 9W	**927** 2700K CRI90	**9** 90°	**1** White	**W** CASAMBI
	930 3000K CRI90			**D** DALI
	940 4000K CRI90			**C** TRIAC
				ON/OFF

43780	**927**	**9**	**1**	**W**

Example **4378092791W** — Croc 9W 2700K 90° White Casambi

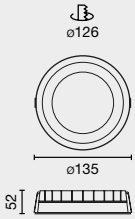


90°

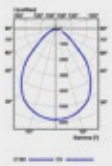
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	4000K	90	13W	1070lm	90°
930	3000K	90	13W	1039lm	90°
940	2700K	90	13W	1009lm	90°

CROC **13W**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | IP 54/44 | 220-240V 50/60Hz | 650ºC | UGR <19



Family	Color Tº	Beam Angle	Finish	Control System
43781 Croc 13W	**927** 2700K CRI90	**9** 90°	**1** White	**W** CASAMBI
	930 3000K CRI90			**D** DALI
	940 4000K CRI90			**C** TRIAC
				ON/OFF

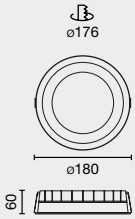


90°

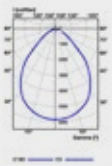
Option	Color Tº	CRI	Power	Lumen Output	Beam Angle
927	4000K	90	13W	1495lm	90°
930	3000K	90	13W	1452lm	90°
940	2700K	90	13W	1409lm	90°

CROC **13/19W**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | IP 54/44 | 220-240V 50/60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
43782 Croc 19W	**927** 2700K CRI90	**9** 90°	**1** White	**W** CASAMBI
43783 Croc 13W UGR<19	**930** 3000K CRI90			**D** DALI
	940 4000K CRI90			**C** TRIAC
				ON/OFF
N **43784** Croc 19W Ø180	**TW** 2700-6500K	**9** 90°	**1** White	**W** CASAMBI
				D DALI

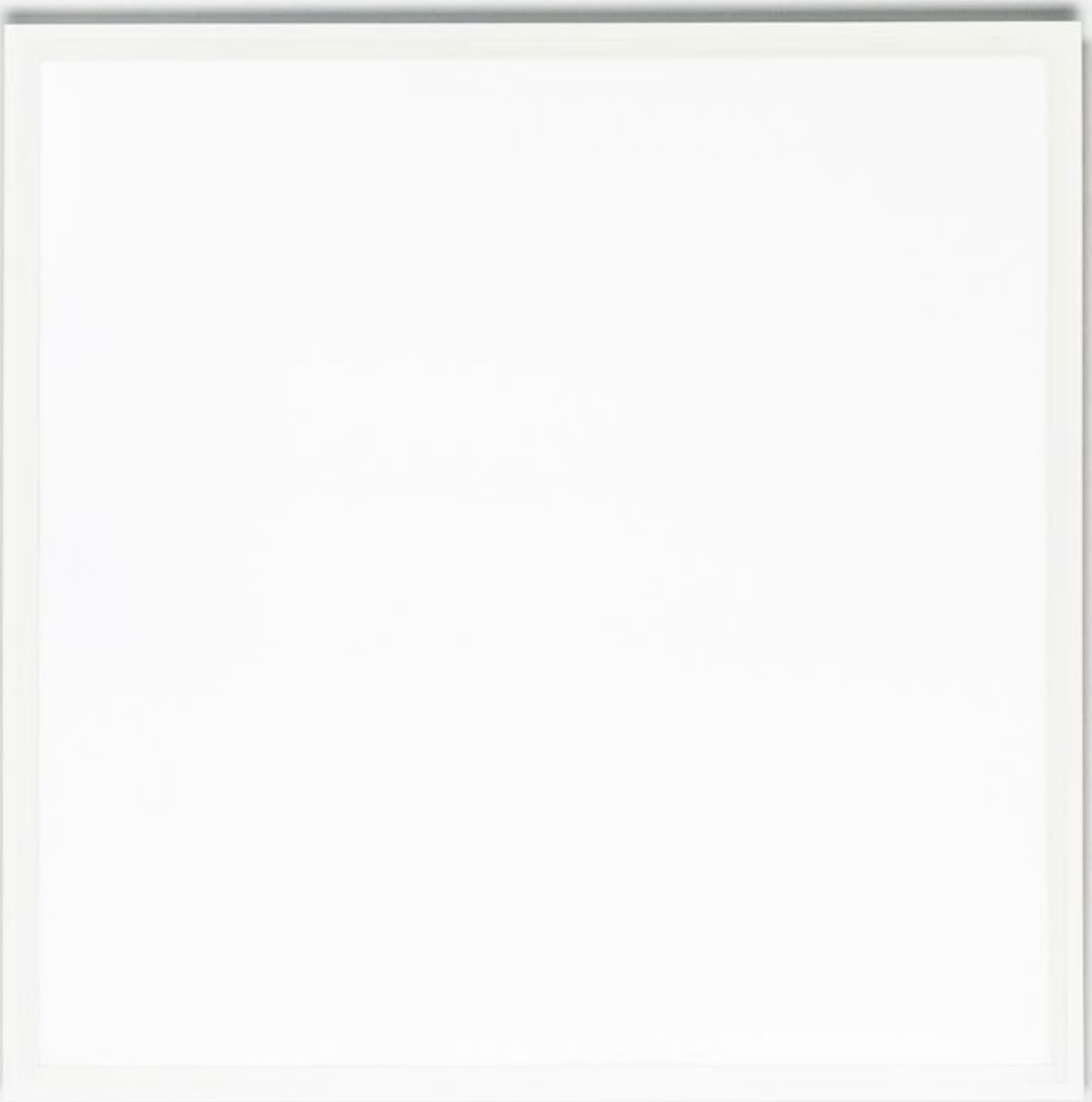


90°

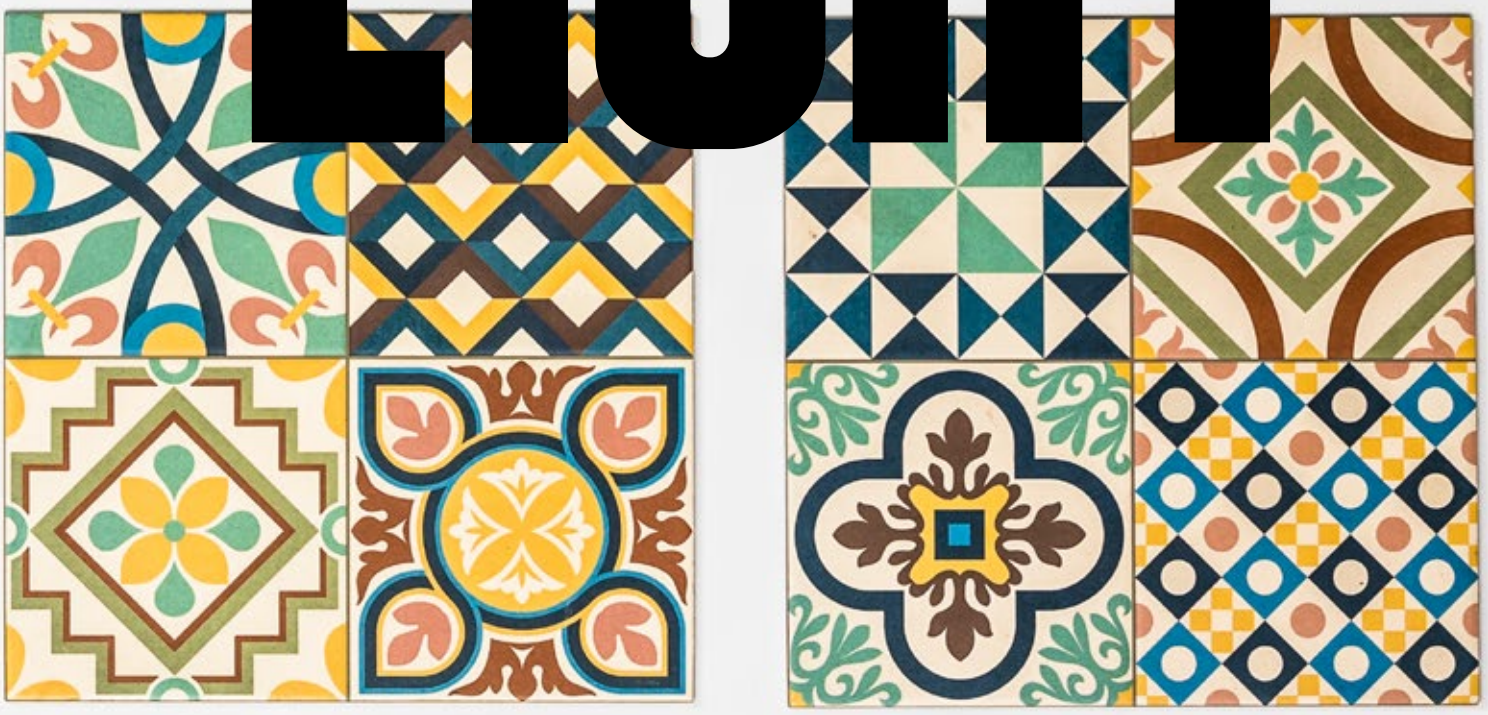
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	4000K	90	19W	2844lm	90°
930	3000K	90	19W	2762lm	90°
940	2700K	90	19W	2681lm	90°
TW	2000-6500K	90	19W	1773lm	90°
UGR<19					
927	4000K	90	13W	1662lm	90°
930	3000K	90	13W	1665lm	90°
940	2700K	90	13W	1616lm	90°

The BACKLIGHT panels are the perfect choice for efficiency and illuminating offices in an elegant way. These recessed panels provide soft and uniform lighting that promotes a comfortable and productive environment. Their discreet design easily integrates into the aesthetics of any office space. The uniform lighting they offer helps reduce glare and improve visual quality in the workplace.

Los paneles BACKLIGHT son la elección perfecta para iluminar oficinas de manera eficiente y elegante. Estos paneles empotrables proporcionan una iluminación suave y uniforme que favorece un ambiente confortable y productivo. Su diseño discreto se integra fácilmente en la estética de cualquier espacio de oficina. La iluminación uniforme que ofrece contribuye a reducir el deslumbramiento y a mejorar la calidad visual en el lugar de trabajo.

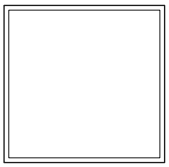


BACK LIGHT



Backlight
1195x295mm
36W

Backlight
595mm
36W



FINISH
Acabado

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

3000K CRI80 | **4000K CRI80**

BEAM ANGLE
Ángulo de apertura

90°

CONTROL SYSTEM
Sistema de control

DALI

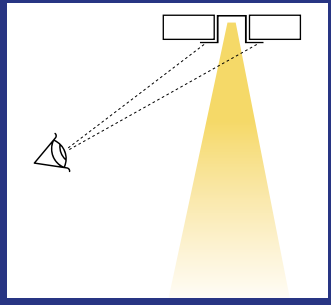
Highlights

Thanks to its easy installation and high energy efficiency, this panel becomes the ideal option for providing general lighting in large spaces. With a UGR glare index below 19, it is a perfect choice for office environments.

Gracias a su sencilla instalación y su alta eficiencia energética, este panel se convierte en la opción ideal para proveer iluminación general en espacios amplios. Con un índice de deslumbramiento UGR inferior a 19, resulta una elección perfecta para entornos de oficina.

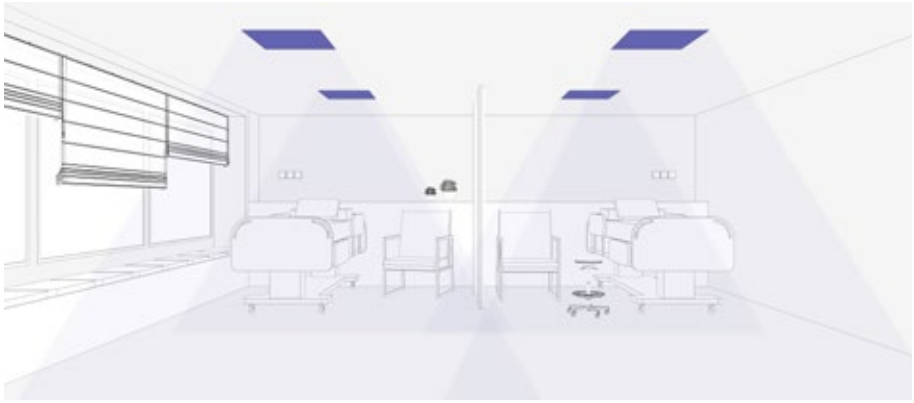
High Efficiency
Alta eficiencia

Easy Instalation modular ceiling
Techo modular de fácil instalación



UGR<19

Office



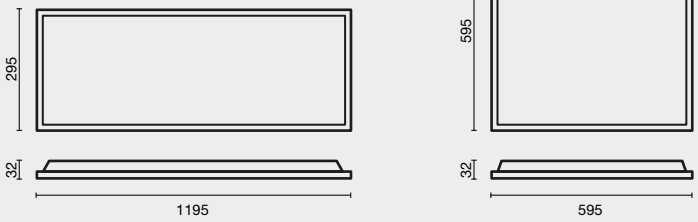
Hospital

Beam Angle

90°

BACKLIGHT **36W** NEW

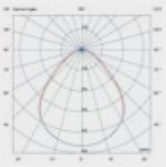
incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | 220-240V 50/60Hz | 650ºC | UGR <19



Family		Color T°		Beam Angle		Finish		Control System	
0363	Backlight 1195x295 36W	**830**	3000K CRI80	**9**	90°	**1**	White	**D**	DALI
0364	Backlight 595x595 36W	**840**	4000K CRI80					**W**	CASAMBI
									ON/OFF

0363	**830**	**9**	**1**	**D**

Example **036383091D** — Backlight 1195x295 36W 3000K CRI80 90° White Dali



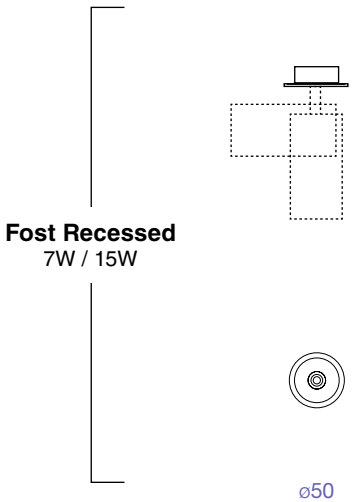
90°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
830	3000K	80	36W	4499lm	90°
840	4000K	80	36W	4638lm	90°

Recessed projector with an optical block designed to meet the highest requirements of accent lighting. This product offers an elegant and efficient solution to highlight specific spaces, providing exceptional quality accent lighting. Its recessed design makes it ideal for discreet integration into various environments, ensuring optimal performance in creating accentuated lighting effects.
Proyector empotrable con un bloque óptico diseñado para satisfacer las más altas exigencias de iluminación de acento. Este producto ofrece una solución elegante y eficiente para resaltar espacios específicos, proporcionando una iluminación de calidad excepcional. Su diseño empotrable lo hace ideal para integrarse de manera discreta en diversos entornos, garantizando un rendimiento óptimo en la creación de efectos de iluminación acentuada.

FOST Collection

Track	Pulldown	Ceiling	Surface	Pendant
47	181	277	267	323



FINISH
Acabado

● **Black** Negro

○ **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**

BEAM ANGLE
Ángulo de apertura

12° 20° 35°

ACCESSORIES
Accesorios

White Ring

Copper Ring

CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

Anti-glare
Anti deslumbramiento

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

Thanks to David Labori Arquitectura Doblecoco Studio

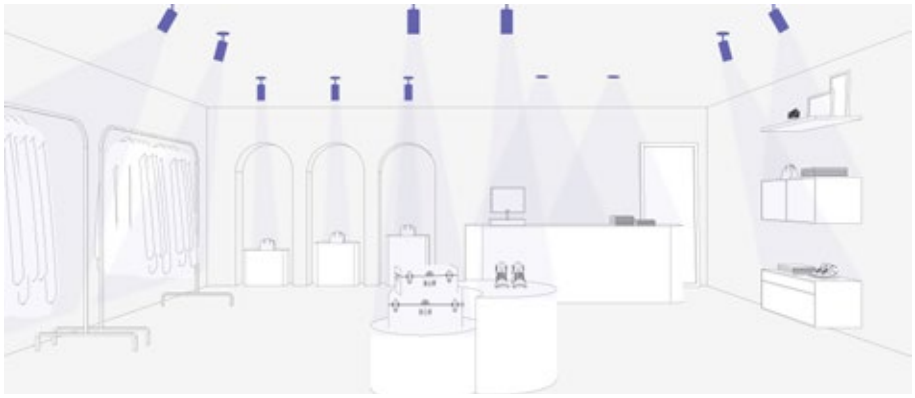
Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

White Ring

Copper Ring

Accesories

	White Ring	Copper Ring
ø50	011600099	011600098



Retail

Restaurant

Beam Angle

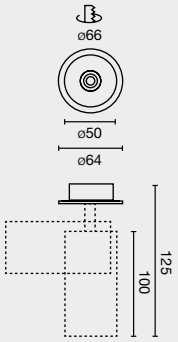
12°

20°

35°

FOST **RECESSED** NEW

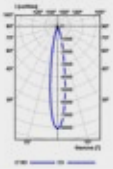
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



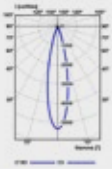
Family	Color T°	Beam Angle	Finish	Control System
0124 Fost Recessed 7W	**927** 2700K CRI90 **930** 3000K CRI90 **940** 4000K CRI90 **X27** 2700K CRI97 **X30** 3000K CRI97 **X40** 4000K CRI97	**1** 12° **2** 20° **3** 35°	**1** White **2** Black	**D** DALI ON/OFF
0125 Fost Recessed 15W	**927** 2700K CRI90 **930** 3000K CRI90 **940** 4000K CRI90 **X27** 2700K CRI97 **X30** 3000K CRI97 **X40** 4000K CRI97	**1** 12° **2** 20° **3** 35°	**1** White **2** Black	**W** CASAMBI **D** DALI ON/OFF

0125 | **927** | **1** | **1** | **W**

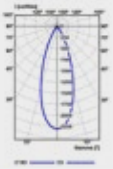
Example **012592711W** — Fost Recessed 15W 2700K CRI90 12° White Casambi



12°



20°



35°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	7W	641lm / 608lm / 618lm	15°/25°/35°
x27		97	7W	583lm / 553lm / 562lm	15°/25°/35°
930	3000K	90	7W	661lm / 626lm / 636lm	15°/25°/35°
x30		97	7W	601lm / 569lm / 578lm	15°/25°/35°
940	4000K	90	7W	680lm / 645lm / 655lm	15°/25°/35°
x40		97	7W	619lm / 586lm / 596lm	15°/25°/35°
927	2700K	90	15W	1026lm / 973lm / 988lm	12° / 20° / 35°
X27		97	15W	933lm / 884lm / 899lm	12° / 20° / 35°
930	3000K	90	15W	1057lm / 1002lm / 1018lm	12° / 20° / 35°
X30		97	15W	961lm / 911lm / 925lm	12° / 20° / 35°
940	4000K	90	15W	1089lm / 1032lm / 1049lm	12° / 20° / 35°
X40		97	15W	990lm / 938lm / 953lm	12° / 20° / 35°

Thanks to Pulso Studio | Photo by José Hevia

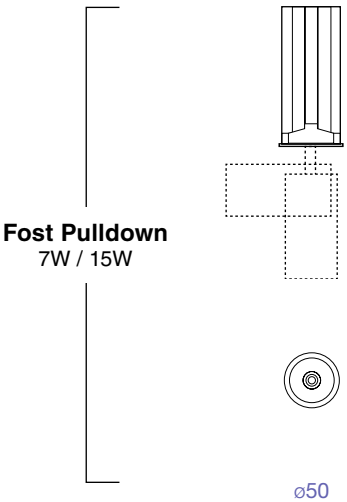
FOST PULLDOWN

Recessed light fixture designed to fulfill the downlight function with the possibility to be converted into a 100% functional projector thanks to its optical block extraction system, enabling it to meet the highest requirements of accent lighting. This characteristic grants FOST PULLDOWN a flexibility suitable for any multifunctIonal spaces that require its adaptation or modification from a fixed point.

Luminaria empotrada diseñada para cumplir la función de downlight y con posibilidad de convertirse en un proyector 100% funcional, gracias a su sistema de extracción del bloque óptico que le permite cumplir las máximas exigencias de una iluminación de acento. Esta característica le otorga a FOST PULLDOWN una flexibilidad idónea para espacios multifuncionales, que requieran una adaptación o modificación de éste desde un punto fijo.

FOST Collection

Track	Recessed	Ceiling	Surface	Pendant
47	171	277	267	323



FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**

BEAM ANGLE
Ángulo de apertura

ACCESSORIES
Accesorios

White Ring

Copper Ring

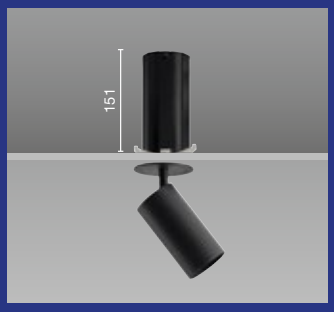
CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

Its extraction system enables the block to be positioned at different heights without limiting creativity, creating a decorative geometric effect while lighting the space.

Su sistema de extracción permite posicionar el bloque a diferentes alturas sin límites para la creatividad y generando un efecto geométrico decorativo a la vez que ilumina el espacio.



Consider the installation height in your project
Tenga en cuenta la altura de la instalación en su proyecto

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

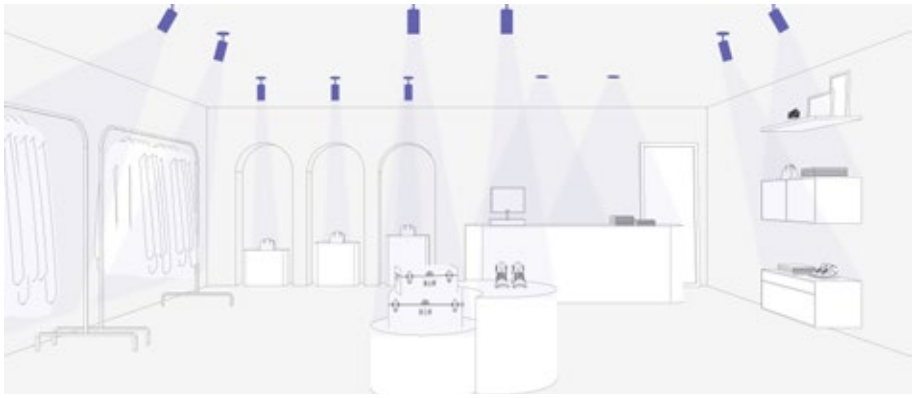
Thanks to Pulso Studio | Photo by José Hevia

White Ring

Copper Ring

Accesories

	White Ring	Copper Ring
ø50	011600099	011600098



Retail

Restaurant

Beam Angle

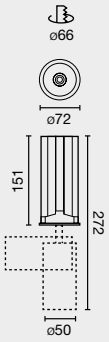
12°

20°

35°

FOST **PULLDOWN**

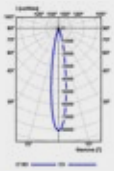
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



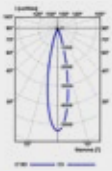
Family		Color T°		Beam Angle		Finish		Control System	
N	**0123**	Fost Pulldown 7W	**927**	2700K CRI90	**1**	12°	**1**	White	**D**	DALI
			930	3000K CRI90	**2**	20°	**2**	Black		**ON/OFF**
			940	4000K CRI90	**3**	35°				
			X27	2700K CRI97						
			X30	3000K CRI97						
			X40	4000K CRI97						
	0122	Fost Pulldown 15W	**927**	2700K CRI90	**1**	12°	**1**	White	**W**	CASAMBI
			930	3000K CRI90	**2**	20°	**2**	Black	**D**	DALI
			940	4000K CRI90	**3**	35°				**ON/OFF**
			X27	2700K CRI97						
			X30	3000K CRI97						
			X40	4000K CRI97						

0122 **927** **1** **1** **W**

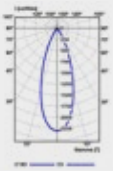
Example **012292711W** — Fost Pulldown 15W 2700K CRI90 12° White Casambi



12°



20°

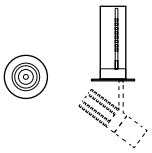


35°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	7W	1026lm / 973lm / 988lm	15°/25°/35°
x27		97	7W	933lm / 884lm / 899lm	15°/25°/35°
930	3000K	90	7W	1057lm / 1002lm / 1018lm	15°/25°/35°
x30		97	7W	961lm / 911lm / 925lm	15°/25°/35°
940	4000K	90	7W	1089lm / 1032lm / 1049lm	15°/25°/35°
x40		97	7W	990lm / 938lm / 953lm	15°/25°/35°
927	2700K	90	15W	641lm / 608lm / 618lm	12° / 20° / 35°
X27		97	15W	583lm / 553lm / 562lm	12° / 20° / 35°
930	3000K	90	15W	661lm / 626lm / 636lm	12° / 20° / 35°
X30		97	15W	601lm / 569lm / 578lm	12° / 20° / 35°
940	4000K	90	15W	680lm / 645lm / 655lm	12° / 20° / 35°
X40		97	15W	619lm / 586lm / 596lm	12° / 20° / 35°

Size does matter. UNO has a design that is small in dimension and a large capacity to create environments with light with minimum visual invasion, both in the space and on the recess surface.
El tamaño sí importa. UNO presenta un diseño de reducidas dimensiones y una gran capacidad de crear entornos con luz con la mínima invasión visual, tanto en el espacio como en la superficie de empotramiento.

UNO

	TRIM Con marco	TRIMLESS Sin marco	PROJECTOR PULLDOWN Proyector Pull Down
Uno 8W			
	ø50	ø36	ø55

FINISH
Acabado

- **Black+Black** Negro+Negro
- **Black+White** Negro+Blanco
- **White+White** Blanco+Blanco
- **White+Black** Blanco+Negro
- **Black+Gold** Negro+Oro
- **White+Gold** Blanco+Oro

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90**

BEAM ANGLE
Ángulo de apertura

ACCESSORIES
Accesorios

Honeycomb

CONTROL SYSTEM
Sistema de control

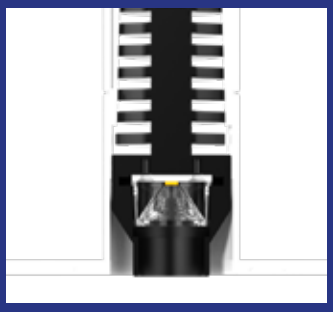
DALI

Highlights

The size/flow ratio of its downlight and extractable projector versions makes it possible to fulfill the requirements needed for applications in hotels, restaurants and retail, as well as its domestic application.

La relación tamaño-flujo de sus versiones downlight y proyector extraíble hacen posible que, además de su aplicación doméstica, cumpla con las exigencias requeridas para aplicaciones en hoteles, restaurantes y retail.

Passive heat dissipation system
Sistema de disipación térmica pasiva



Glare control
Control de deslumbramiento

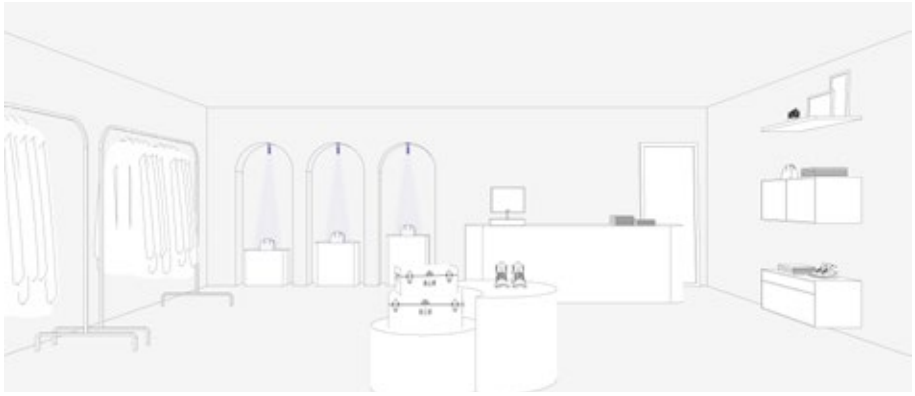
Removable downlight module
Módulo downlight extraíble a presión

Several color temperatures
Varias temperaturas de color

Honeycomb

Accesories

Honeycomb
35300099



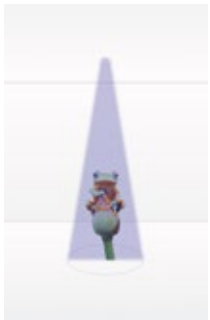
Retail

Restaurant

Residential

Beam Angle

11°

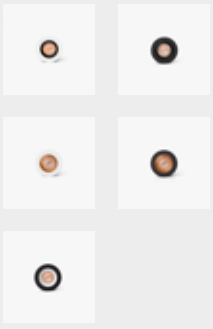


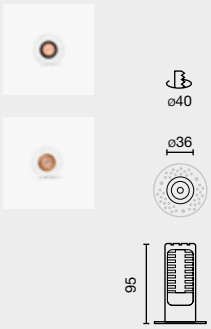
24°

37°

UNO DOWNLIGHT **8W**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC

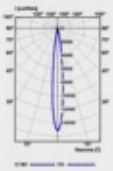




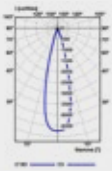
Family		Color T°		Beam Angle		Finish		Ring		Control System	
0331	Uno Trim 8W	927	2700K CRI90	1	11°	1	White	1	White	D	DALI
0332	Uno Trimless 8W	930	3000K CRI90	2	24°	2	Black	2	Black		ON/OFF
				3	37°			4	Gold		

0331	927	1	1	1	D

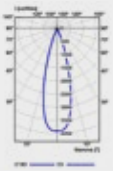
Example **0331927111W** — Uno trim 8W 2700K CRI90 11° White, White Ring Dali



11°



24°

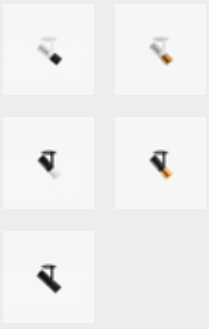


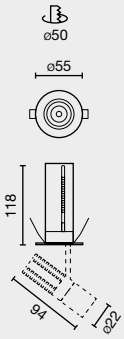
37°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	8W	347lm / 346lm / 331lm	11° / 24° / 37°
930	3000K	90	8W	358lm / 357lm / 341lm	11° / 24° / 37°

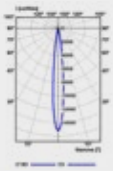
UNO **PULLDOWN PROJECTOR 8W**

incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC

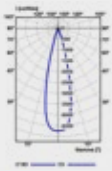




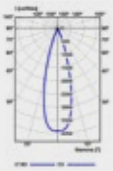
Family	Color T°	Beam Angle	Finish	Ring	Control System
0333 Uno Pulldown 8W	**927** 2700K CRI90	**1** 11°	**1** White	**1** White	**D** DALI
	930 3000K CRI90	**2** 24°	**2** Black	**2** Black	**ON/OFF**
		3 37°		**4** Gold	



11°



24°

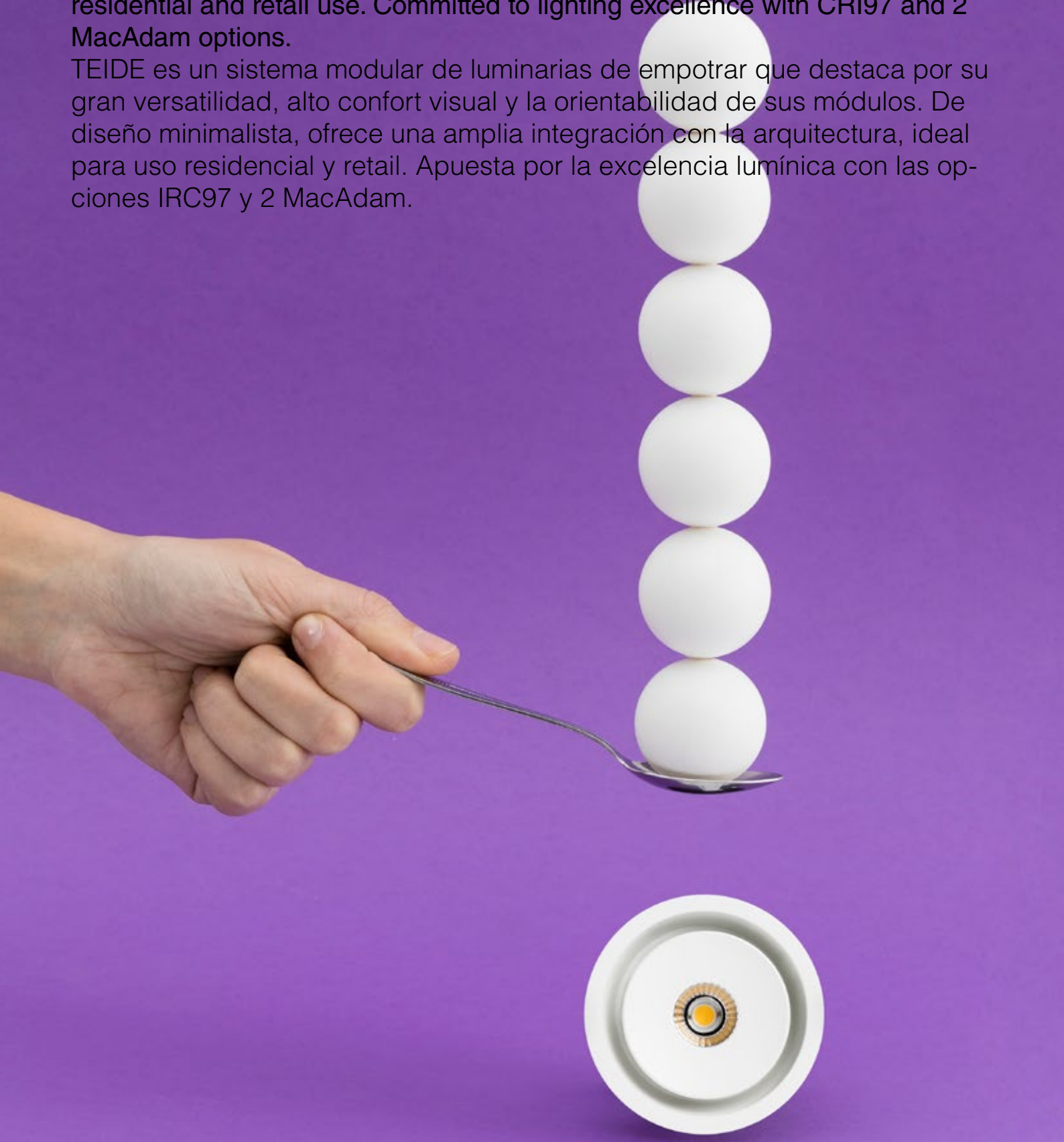


37°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	8W	347lm / 346lm / 331lm	11° / 24° / 37°
930	3000K	90	8W	358lm / 357lm / 341lm	11° / 24° / 37°

TEIDE is a modular system of recessed light fixtures which stands out for its great versatility, high visual comfort and the orientability of its modules. Minimalist in design, it offers a broad integration with architecture, ideal for residential and retail use. Committed to lighting excellence with CRI97 and 2 MacAdam options.

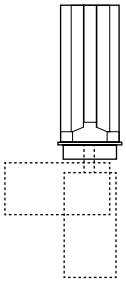
TEIDE es un sistema modular de luminarias de empotrar que destaca por su gran versatilidad, alto confort visual y la orientabilidad de sus módulos. De diseño minimalista, ofrece una amplia integración con la arquitectura, ideal para uso residencial y retail. Apuesta por la excelencia lumínica con las opciones IRC97 y 2 MacAdam.



TEIDE

MODULE
Módulo

6 / 11W



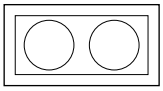
DOWNLIGHT

ø77

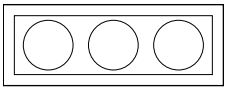
FRAME
Marco

Trim
Con marco

98x98



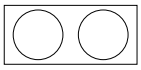
98x185



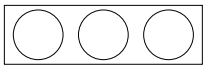
98x272

Trimless
Sin marco

78x78



78x165



78x252

FINISH
Acabado

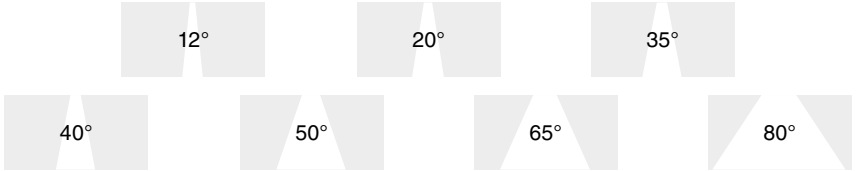
● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**
2700K CRI97	**3000K CRI97**

BEAM ANGLE
Ángulo de apertura

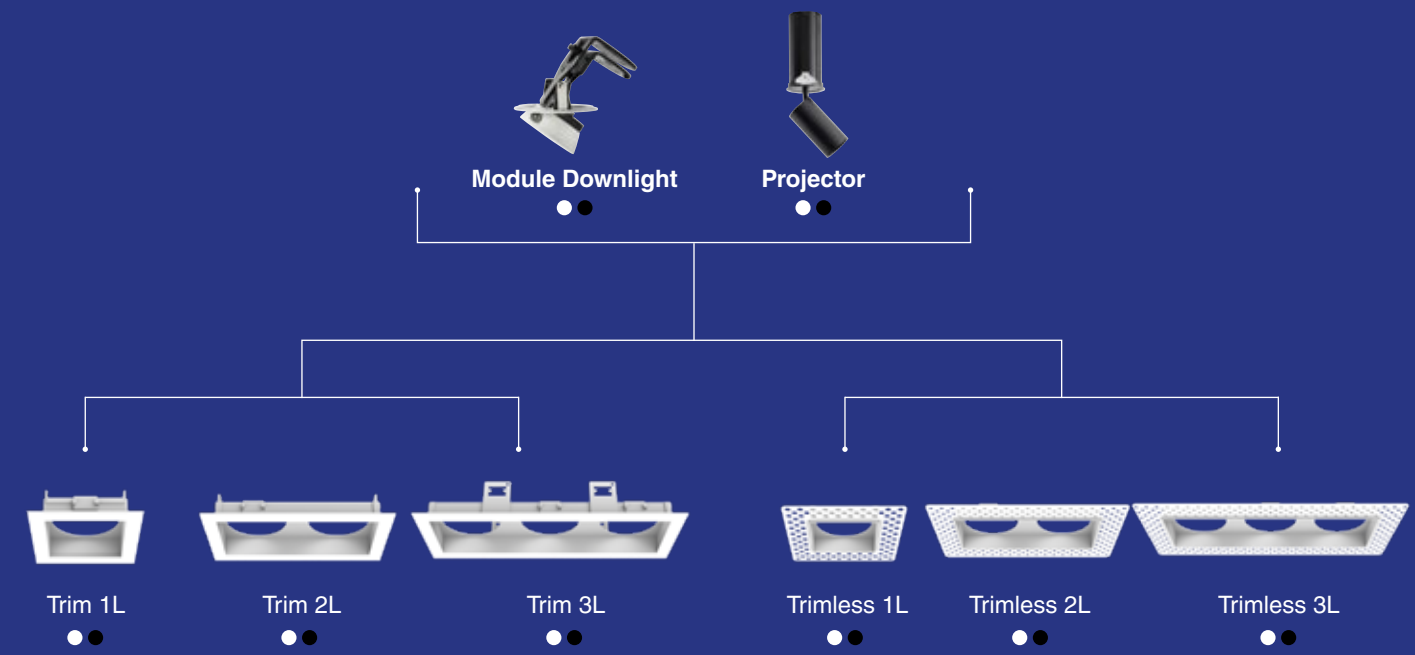


CONTROL SYSTEM
Sistema de control

DALI

Highlights

Teide system



The system consists of a round downlight module and a spotlight module that can be combined in square/rectangular recessed frames with 1, 2 and 3 lights (also available in frameless version). The downlight module is also available in a round hole installation version, TEIDE Downlight.

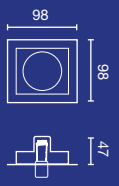
El sistema se compone de un módulo redondo tipo downlight y de otro tipo proyector que se pueden combinar entre sí en marcos de empotrar cuadrados/rectangulares de 1, 2 y 3 luces (también disponibles en versión sin marco). El módulo tipo downlight está además disponible en su versión de instalación para agujero redondo, TEIDE Downlight.

Pulldown projector module

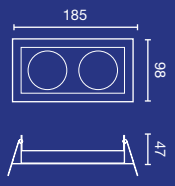
Teide downlight

Orientation without light loss
Orientación sin pérdida de luz

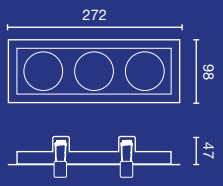
Trim 1L

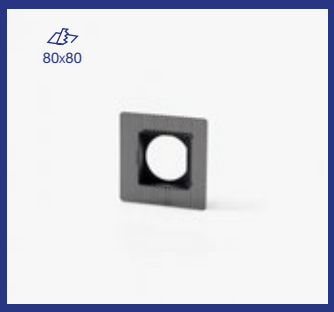


Trim 2L

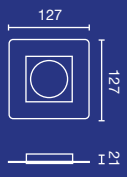


Trim 3L

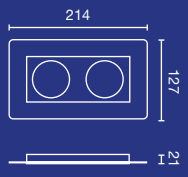




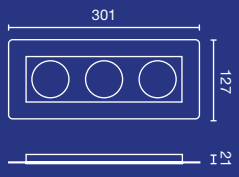
Trimless 1L



Trimless 2L

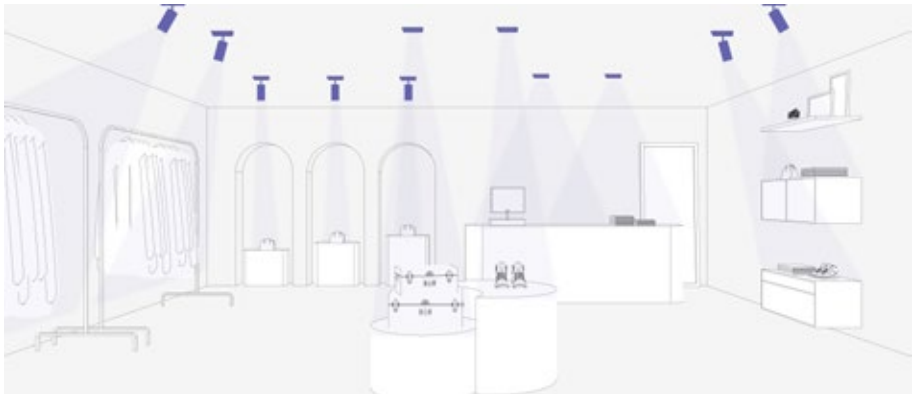


Trimless 3L



Frames

Trim 1L	Trim 2L	Trim 3L	Trimless 1L	Trimless 2L	Trimless 3L
● 034600011	● 034600021	● 034600031	● 034700011	● 034700021	● 034700031
● 034600012	● 034600022	● 034600032	● 034700012	● 034700022	● 034700032



Retail

Restaurant

Residential

Beam Angle Downlight

40°

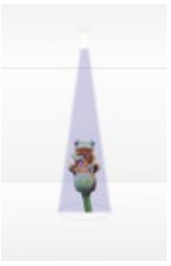
50°

65°

80°

Beam Angle Projector

12°

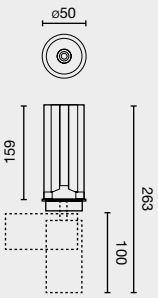


20°

35°

TEIDE **PROJECTOR MODULE**

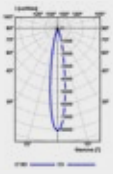
incl. | DIM | 355º | 80° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



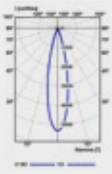
Family	Color T°	Beam Angle	Finish	Control System
0349 Teide Projector Module 9W	**927** 2700K CRI90 **930** 3000K CRI90 **X27** 2700K CRI97 **X30** 3000K CRI97	**1** 12° **2** 20° **3** 35°	**1** White **2** Black	**D** DALI ON/OFF

0349	**927**	**1**	**1**	**W**

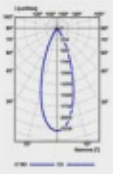
Example **034992711D** — Teide Projector Module 9W 2700K CRI90 12° White Dali



12°



20°



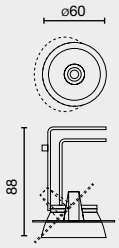
35°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	9W	741lm / 754lm / 782lm	12° / 20° / 35°
X27		97	9W	667lm / 678lm / 703lm	12° / 20° / 35°
930	3000K	90	9W	764lm / 777lm / 806lm	12° / 20° / 35°
X30		97	9W	687lm / 699lm / 725lm	12° / 20° / 35°

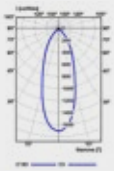
See frame options on page 206
Ver opciones de marco en página 206

TEIDE **DOWNLIGHT MODULE**

incl. | DIM | 355º | 45° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



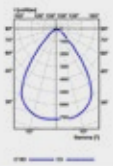
Family	Color T°	Beam Angle	Finish	Control System
0352 Teide Downlight Module 10W	**927** 2700K CRI90 **930** 3000K CRI90 **X27** 2700K CRI97 **X30** 3000K CRI97	**4** 40° **5** 50° **6** 65° **8** 80°	**1** White **2** Black	**D** DALI ON/OFF



40°

50°

65°



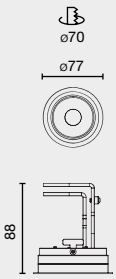
80°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	10W	774lm / 769lm / 783lm / 812lm	40° / 50° / 65° / 80°
X27		97	10W	697lm / 692lm / 704lm / 731lm	40° / 50° / 65° / 80°
930	3000K	90	10W	798lm / 793lm / 807lm / 837lm	40° / 50° / 65° / 80°
X30		97	10W	718lm / 714lm / 726lm / 753lm	40° / 50° / 65° / 80°

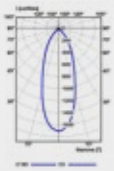
See frame options on page 206
Ver opciones de marco en página 206

TEIDE **DOWNLIGHT**

incl. | DIM | 355º | 45° | 50.000hs L70 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



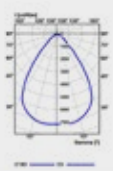
Family	Color T°	Beam Angle	Finish	Control System
0348 Teide Downlight 10W	**927** 2700K CRI90	**4** 40°	**1** White	**D** DALI
	930 3000K CRI90	**5** 50°	**2** Black	**ON/OFF**
	X27 2700K CRI97	**6** 65°		
	X30 3000K CRI97	**8** 80°		



40°

50°

65°



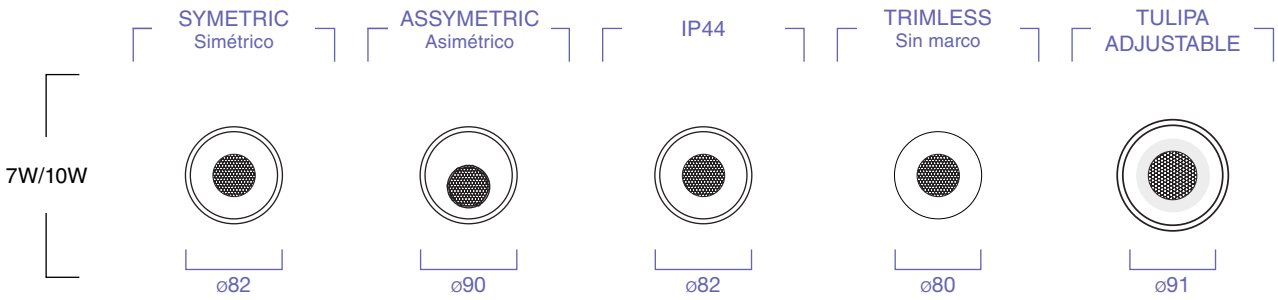
80°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	10W	774lm / 769lm / 783lm / 812lm	40° / 50° / 65° / 80°
X27		97	10W	697lm / 692lm / 704lm / 731lm	40° / 50° / 65° / 80°
930	3000K	90	10W	798lm / 793lm / 807lm / 837lm	40° / 50° / 65° / 80°
X30		97	10W	718lm / 714lm / 726lm / 753lm	40° / 50° / 65° / 80°

See frame options on page 206
Ver opciones de marco en página 206

TULIPA is the ideal solution when light quality and great visual comfort are needed. Downlight with aluminium injection frame and high-quality finishes which, thanks to its cut-off and its integrated honeycomb, guarantees maximum visual comfort.
TULIPA es la solución ideal cuando se precisa calidad de luz y gran confort visual. Downlight con marco de inyección de aluminio y acabados de alta calidad que, gracias a su cut-off y su panal de abeja integrado, garantiza el máximo confort visual.

TULIPA



FINISH
Acabado

- **Black** Negro
- **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90** | **4000K CRI90**

BEAM ANGLE
Ángulo de apertura

15° | 24° | 36° | 55°

ACCESSORIES
Accesorios

Supplementary White Ring

Supplementary Black Ring

CONTROL SYSTEM
Sistema de control

DALI | CASAMBI | TRIAC

Highlights

Optical block formed by a secondary aluminium injection reflector which at the same time functions as a recess ring, integrated honeycomb, along with a high-purity PMMA lens.

Bloque óptico formado por un reflector secundario de inyección de aluminio que a la vez ejerce de aro de empotramiento, panal de abeja integrado junto con una lente de PMMA de alta pureza.

Built-in Honeycomb
Panel de abeja incorporado

Symmetric / Asymmetric / Adjustable
Simétrico / Asimétrico / Orientable

Simple clipping system
Sistema de clipaje simple

Optional IP44
Opción IP44

High CRI
Alto IRC

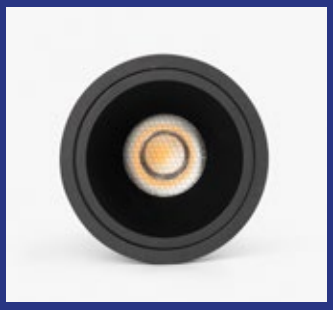
Several color temperatures
Varias temperaturas de color

Thanks to Estudio Bespoke | Photo by Cesar Prados

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Supplementary White Ring

ø96 supplementary ring



Supplementary Black Ring

ø96 supplementary ring

Accesories

Supplementary White Ring	Supplementary Black Ring
033500098	033500099

Residential

Office

Restaurant

Beam Angle

15°

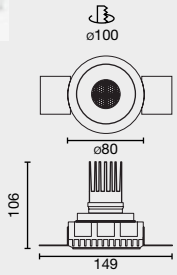
24°

36°

55°

TULIPA

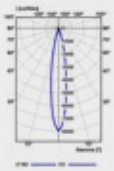
incl. DIM 50.000hs L80 / B10 MacAdam 3 220-240V 50 / 60Hz 650ºC



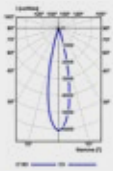
Family		Power		Color T°		Beam Angle		Finish		Control System	
0335	Tulipa Trim	**1**	7W 350mA	**927**	2700K CRI90	**1**	15°	**1**	White	**W**	CASAMBI
0337	Tulipa Trim IP44	**2**	10W 500mA	**930**	3000K CRI90	**2**	24°	**2**	Black	**D**	DALI
0338	Tulipa Trimless			**940**	4000K CRI90	**3**	36°			**C**	TRIAC
						5	55°				ON/OFF

0335	**1**	**927**	**1**	**1**	**W**

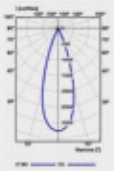
Example **0335192711W** — Tulipa trim 7W 350mA 2700K CRI95 15° White Casambi



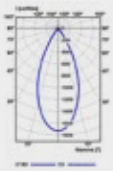
15°



24°



36°

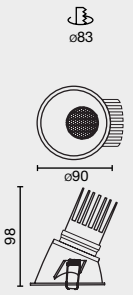


55°

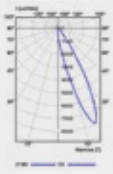
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
0335 / 0337 / 0338	2700K	90	7W 350mA	355lm / 387lm / 406lm / 313lm	15° / 24° / 36° / 55°
		90	10W 500mA	504lm / 550lm / 577lm / 445lm	15° / 24° / 36° / 55°
0335 / 0337 / 0338	3000K	90	7W 350mA	366lm / 399lm / 419lm / 323lm	15° / 24° / 36° / 55°
		90	10W 500mA	520lm / 567lm / 595lm / 459lm	15° / 24° / 36° / 55°
0335 / 0337 / 0338	4000K	90	7W 350mA	377lm / 411lm / 432lm / 333lm	15° / 24° / 36° / 55°
		90	10W 500mA	535lm / 584lm / 613lm / 472lm	15° / 24° / 36° / 55°

TULIPA **ASYMMETRIC**

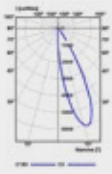
incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



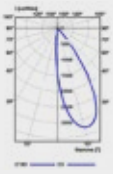
Family	Power	Color T°	Beam Angle	Finish	Control System
0336 Tulipa Asymmetric	**1** 7W 350mA	**927** 2700K CRI90	**1** 15°	**1** White	**W** CASAMBI
	2 10W 500mA	**930** 3000K CRI90	**2** 24°	**2** Black	**D** DALI
		940 4000K CRI90	**3** 36°		**C** TRIAC
			5 55°		ON/OFF



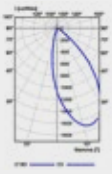
*15°



*24°



*36°



*55°

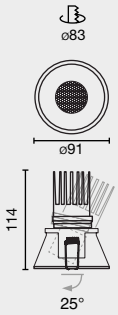
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
0336	2700K	90	7W 350mA	333lm / 377lm / 465lm / 320lm	15° / 24° / 36° / 55°
		90	10W 500mA	472lm / 536lm / 660lm / 455lm	15° / 24° / 36° / 55°
0336	3000K	90	7W 350mA	343lm / 389lm / 479lm / 330lm	15° / 24° / 36° / 55°
		90	10W 500mA	487lm / 552lm / 680lm / 469lm	15° / 24° / 36° / 55°
0336	4000K	90	7W 350mA	353lm / 401lm / 493lm / 340lm	15° / 24° / 36° / 55°
		90	10W 500mA	502lm / 569lm / 701lm / 483lm	15° / 24° / 36° / 55°

*Beam angle with 30º inclination
*Ángulo con 30° inclinación

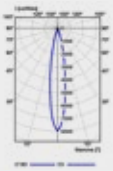
TULIPA ADJUSTABLE

NEW

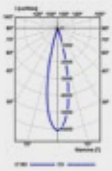
incl. | DIM | 25° | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



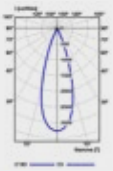
Family	Power	Color T°	Beam Angle	Finish	Control System
0339 Tulipa adjustable	**1** 7W 350mA	**927** 2700K CRI90	**1** 15°	**1** White	**W** CASAMBI
	2 10W 500mA	**930** 3000K CRI90	**2** 24°	**2** Black	**D** DALI
		940 4000K CRI90	**3** 36°		**C** TRIAC
			5 55°		ON/OFF



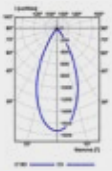
15°



24°



36°



55°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
0339	2700K	90	7W 350mA	355lm / 387lm / 406lm / 313lm	15° / 24° / 36° / 55°
		90	10W 500mA	504lm / 550lm / 577lm / 445lm	15° / 24° / 36° / 55°
0339	3000K	90	7W 350mA	366lm / 399lm / 419lm / 323lm	15° / 24° / 36° / 55°
		90	10W 500mA	520lm / 567lm / 595lm / 459lm	15° / 24° / 36° / 55°
0339	4000K	90	7W 350mA	377lm / 411lm / 432lm / 333lm	15° / 24° / 36° / 55°
		90	10W 500mA	535lm / 584lm / 613lm / 472lm	15° / 24° / 36° / 55°

PODIUM is a modular system of recessed and surface light fixtures which offers different light effects and configurations, enabling the creation of different climates with an integrated aesthetic. One product, one project, infinite possibilities.

PODIUM es un sistema modular de luminarias de empotrar y de superficie que ofrece diferentes efectos lumínicos y configuraciones permitiendo generar diversos climas con una estética integrada. Un producto, un proyecto, infinitas posibilidades.

PODIUM

Podium Collection

Surface
299

MODULE
Modulo

DFG

13W

DFA

15W

DFB

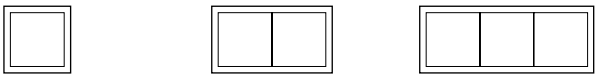
DOA

PROJECTOR
Proyector

8W

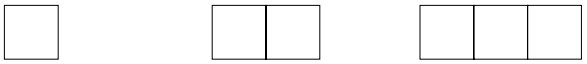
FRAME
Marco

Trim
Con marco



115x115 | 115x206 | 115x297

Trimless
Sin marco



134x134 | 134x225 | 134x315

FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI97	**3000K CRI97**	**4000K CRI97**
2700K CRI90	**3000K CRI90**	**4000K CRI90**

BEAM ANGLE
Ángulo de apertura

15° | 24 / 25° | 35° / 38° | 60° | 90° | 110°

ACCESSORIES
Accesorios

Honeycomb

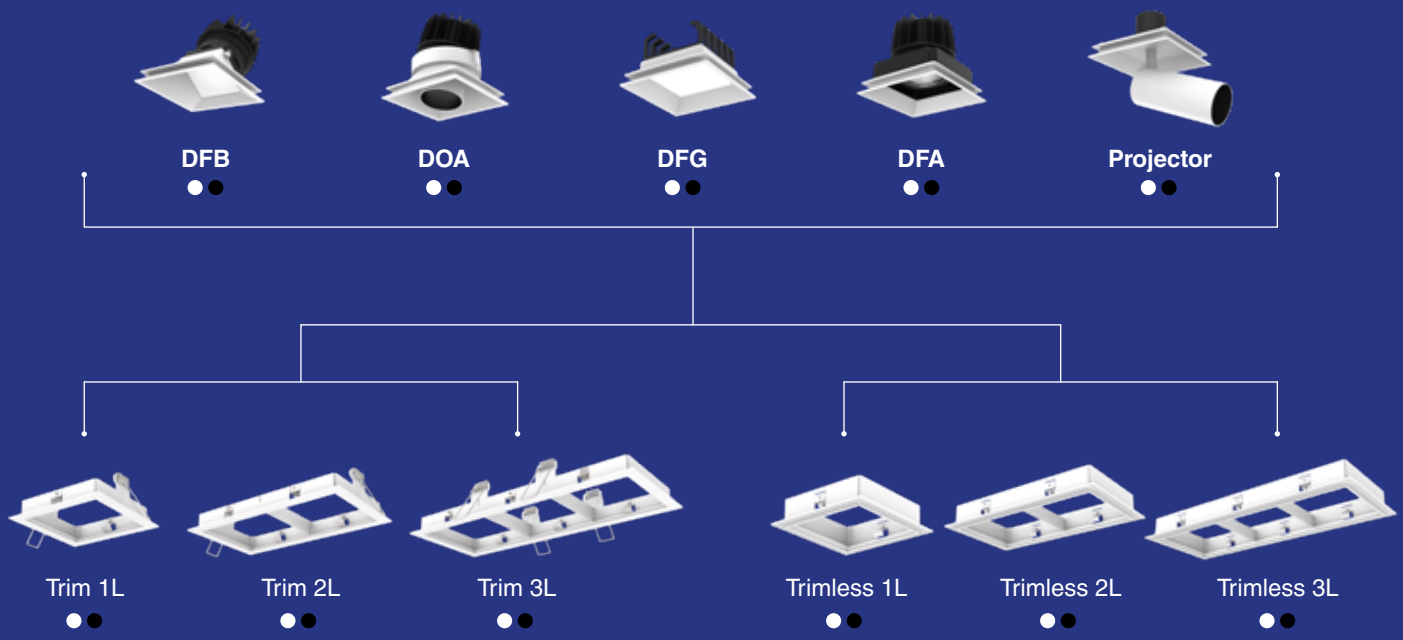
Striped glass

Diffusion sheet

CONTROL SYSTEM
Sistema de control

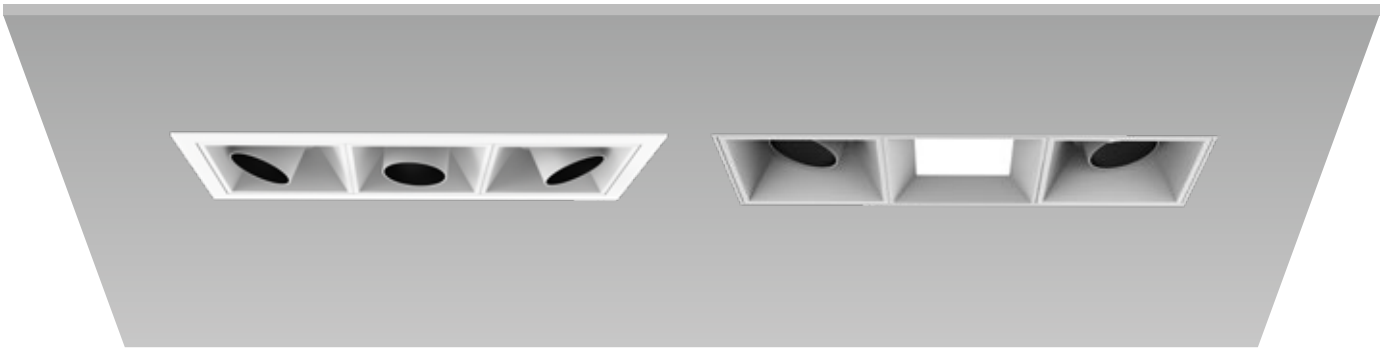
DALI | CASAMBI | TRIAC

Highlights

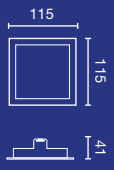


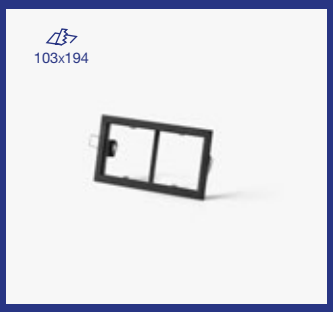
The recessed system has options with and without a frame of 1, 2 and 3 lights, making it possible to combine general, downlight, fixed and orientable accent and projector lighting optics into one product. The family is offered in 3 colour temperatures and high CRI.

El sistema empotrable cuenta con opciones con y sin marco de 1,2 y 3 luces pudiendo combinar en un mismo producto ópticas de iluminación general, bañador, acento fija y orientable y proyector. La familia se ofrece en 3 temperaturas de color y alto IRC.

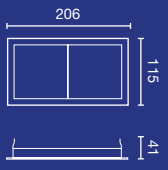


Trim 1L

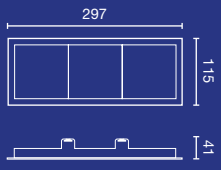


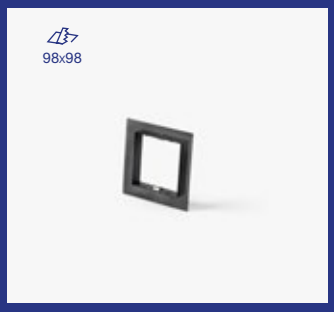


Trim 2L

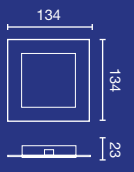


Trim 3L

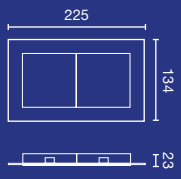




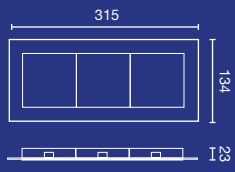
Trimless 1L



Trimless 2L



Trimless 3L



Honeycomb

Stripped Glass

Diffusion Sheet

Frames

Trim 1L	Trim 2L	Trim 3L	Trimless 1L	Trimless 2L	Trimless 3L
● 034100011	● 034100021	● 034100031	● 034200011	● 034200021	● 034200031
● 034100012	● 034100022	● 034100032	● 034200012	● 034200022	● 034200032

Accessories
for DFA&DOA

Honeycomb	Stripped Glass	Diffusion sheet
034100098	034100097	034100099

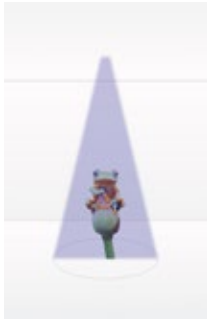
Residential

Restaurant

Beam Angle

15°

24/25°



35/38°

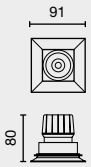
60°

90°

110°

PODIUM **DFA MODULE**

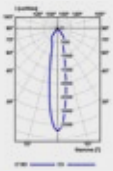
incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



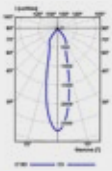
Family	Color T°	Beam Angle	Finish	Control System
0341 Podium DFA Module 15W	**927** 2700K CRI97	**1** 15°	**1** White	**W** CASAMBI
	930 3000K CRI97	**2** 24°	**2** Black	**D** DALI
	940 4000K CRI97	**3** 38°		**C** TRIAC
		6 60°		ON/OFF

0341	**927**	**1**	**1**	**W**

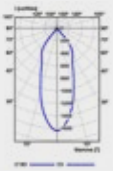
Example **034192711W** — Podium DFA 15W 2700K CRI97 15° White Casambi



15°



24°



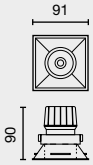
38°

60°

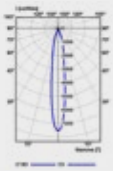
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	15W	1121lm / 1026lm / 1036lm / 1060lm	15° / 24° / 38° / 60°
X30	3000K	97	15W	1156lm / 1058lm / 1068lm / 1093lm	15° / 24° / 38° / 60°
X40	4000K	97	15W	1191lm / 1090lm / 1100lm / 1126lm	15° / 24° / 38° / 60°

PODIUM **DOA MODULE**

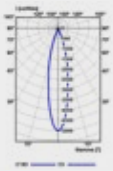
incl. | DIM | 355º | 20º | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



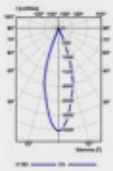
Family	Color T°	Beam Angle	Finish	Control System
0342 Podium DOA Module 15W	**927** 2700K CRI97 **930** 3000K CRI97 **940** 4000K CRI97	**1** 15° **2** 24° **3** 38° **6** 60°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF



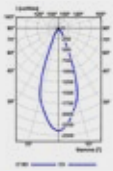
15°



24°



38°

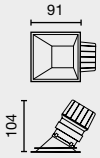


60°

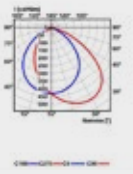
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	15W	435lm / 439lm / 448lm / 456lm	15° / 24° / 38° / 60°
X30	3000K	97	15W	448lm / 453lm / 462lm / 470lm	15° / 24° / 38° / 60°
X40	4000K	97	15W	461lm / 467lm / 476lm / 484lm	15° / 24° / 38° / 60°

PODIUM **DFB MODULE**

incl. DIM 50.000hs L70 / B10 MacAdam 3 220-240V 50 / 60Hz 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0344 Podium DFB Module 15W	**927** 2700K CRI97 **930** 3000K CRI97 **940** 4000K CRI97	**9** 90°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF

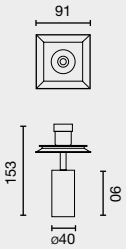


90°

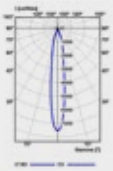
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	15W	228lm	90°
X30	3000K	97	15W	235lm	90°
X40	4000K	97	15W	242lm	90°

PODIUM **PROJECTOR MODULE**

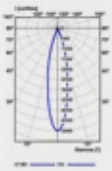
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0345 Podium Projector Module 8W	**927** 2700K CRI97 **930** 3000K CRI97 **940** 4000K CRI97	**1** 15° **2** 25°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF



15°



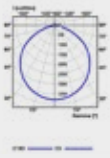
25°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	8W	273lm / 273lm	15° / 25°
X30	3000K	97	8W	281lm/ 281lm	15° / 25°
X40	4000K	97	8W	289lm / 289lm	15° / 25°

PODIUM **DFG MODULE**

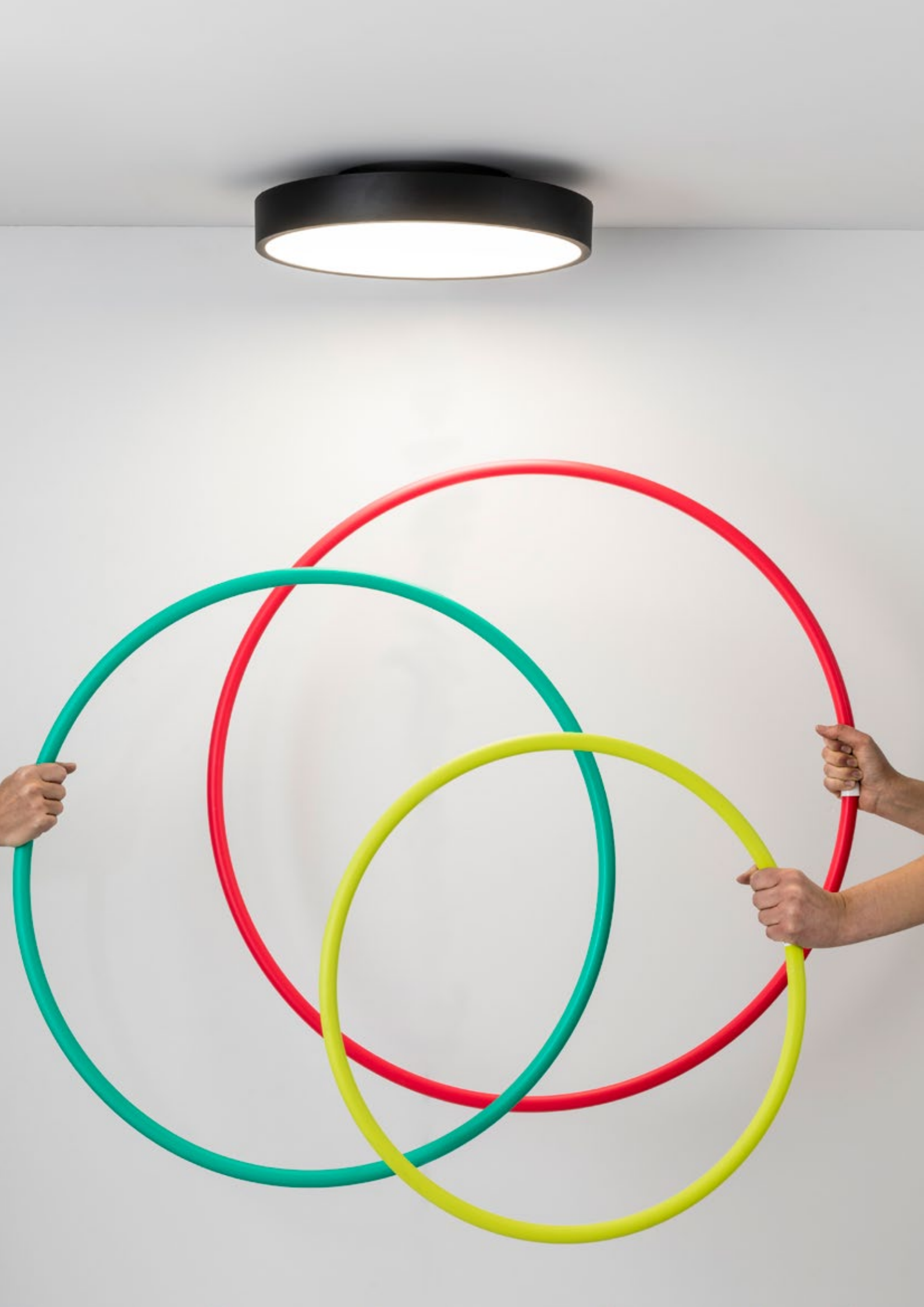
incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC

Family	Color T°	Beam Angle	Finish	Control System
0343 Podium DFG Module 13W	**927** 2700K CRI90 **930** 3000K CRI90 **940** 4000K CRI90	**0** 110°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF



110°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	13W	648lm	110°
930	3000K	90	13W	668lm	110°
940	4000K	90	13W	688lm	110°



S U R F A C E

BLIT is a product with a minimalist design and a rectangular shape. Designed for surface installation on ceilings and walls, it provides indirect general lighting. Its elegant design seamlessly integrates into any environment, offering soft and ambient lighting that creates a cozy atmosphere. BLIT is the ideal choice for achieving discreet and effective lighting that enhances the aesthetics of the space.

BLIT es un producto de diseño minimalista y forma rectangular. Pensado para una instalación en superficie en techos y paredes, brinda una iluminación general de manera indirecta. Su diseño elegante se integra perfectamente en cualquier entorno, proporcionando una iluminación suave y ambiental que crea una atmósfera acogedora. BLIT es la elección ideal para lograr una iluminación discreta y efectiva que realza la estética del espacio.

BLIT

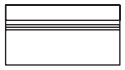
SURFACE

BLIT Collection

Track
59

Blit 210mm
20W

Blit 300mm
33W



FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90 | **3000K CRI90** | **4000K CRI90**

BEAM ANGLE
Ángulo de apertura

Asym

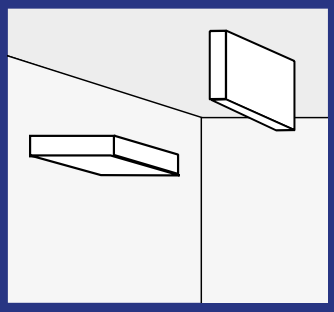
CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

Available in two power options and made entirely of aluminum and glass, BLIT provides general illumination through indirect light. Its minimalist design with straight lines allows the luminaire to integrate perfectly into a wide range of spaces, whether installed on the wall or ceiling.

Disponible en dos opciones de potencia y fabricado íntegramente en aluminio y cristal, BLIT proporciona una iluminación general mediante luz indirecta. Su diseño minimalista de líneas rectas permite que la luminaria se integre perfectamente en una amplia gama de espacios, ya sea instalada en la pared o en el techo.



Wall & ceiling
Pared y techo

High CRI
Alto IRC

Several color temperatures
Varias temperaturas de color

Restaurant

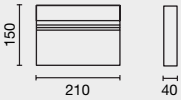
Home

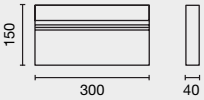
Beam Angle

Asym°

BLIT NEW

incl. DIM 50.000hs L80 / B10 MacAdam 3 220-240V 50 / 60Hz 850ºC

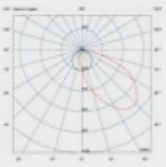




Family	Color T°	Beam Angle	Finish	Control System
0125 Blit 210mm 20w	**927** 2700K CRI90	**9** Asym	**1** White	**D** DALI
0126 Blit 300mm 33w	**930** 3000K CRI90		**2** Black	**W** CASAMBI
	940 4000K CRI90			ON/OFF

0125	**927**	**9**	**1**	**D**

Example **012592791D** — Blit 210mm 20W 2700K CRI90 White Dali



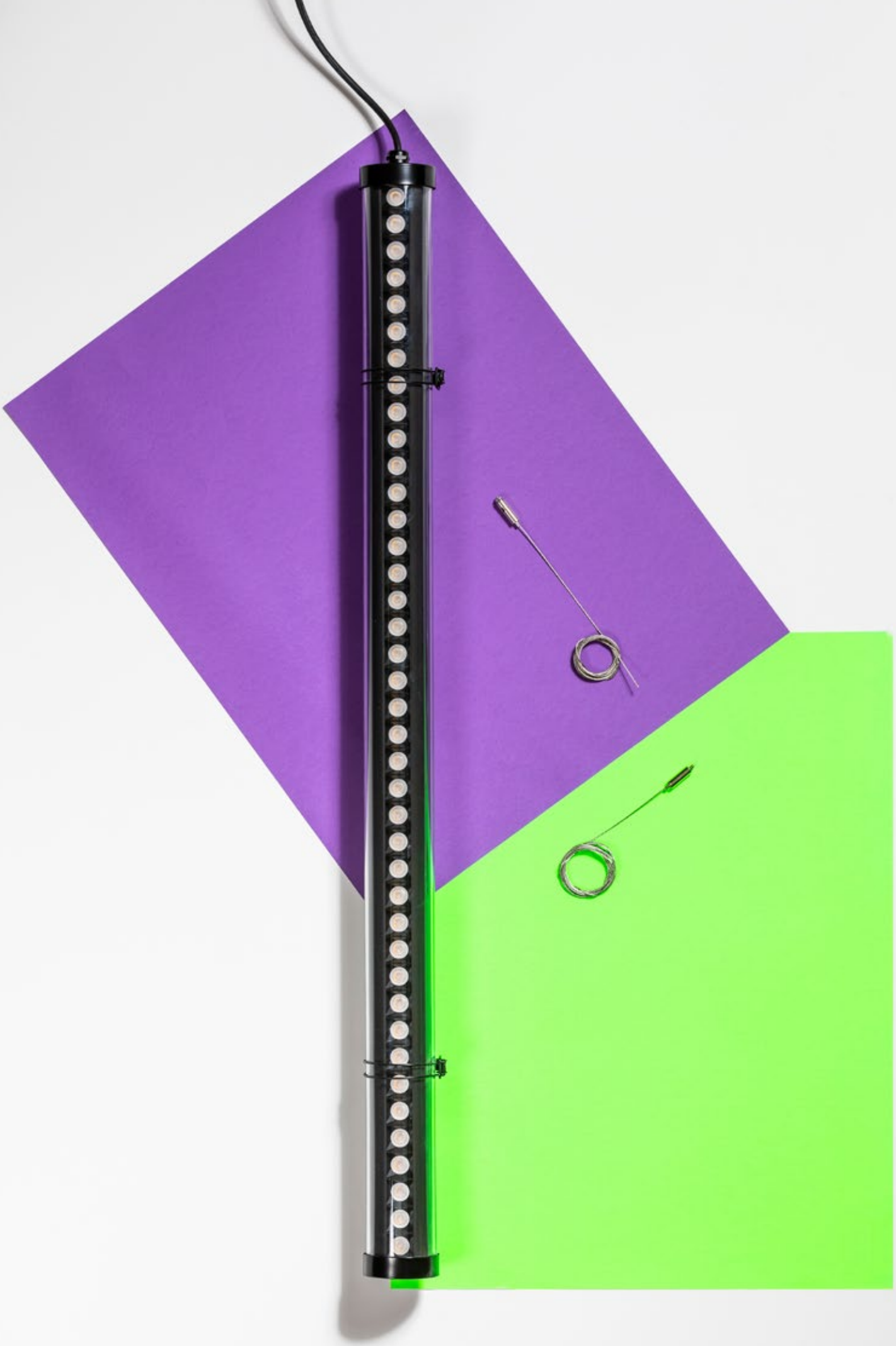
Asym

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	20W	1633lm	Asym
		90	33W	3412lm	Asym
930	3000K	90	20W	1684lm	Asym
		90	33W	3517lm	Asym
940	4000K	90	20W	1734lm	Asym
		90	33W	3623lm	Asym

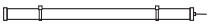
The SCUBA UGR luminaire is a versatile and watertight solution suitable for surface or suspension installation. It provides high-quality lighting with a Unified Glare Rating (UGR) of less than 16, making it perfect for office environments. Its industrial style adds a touch of modernity and uniqueness to any workspace while providing efficient and comfortable lighting. It is the ideal choice for creating office environments with an industrial aesthetic and optimal lighting.

La luminaria SCUBA UGR es una solución versátil y estanca, adecuada para su instalación en superficie o suspensión. Brinda una iluminación de alta calidad con un valor UGR (Deslumbramiento Unificado) menor a 16, lo que la hace perfecta para entornos de oficina. Su estilo industrial añade un toque de modernidad y singularidad a cualquier espacio de trabajo, a la vez que proporciona una iluminación eficiente y confortable. Es la elección ideal para crear ambientes de oficina con una estética industrial y una iluminación óptima.

SCUBA



Scuba 1200mm
36W



FINISH
Acabado

● **Black**
Negro

COLOR TEMPERATURE
Temperatura de color

3000K	4000K

ACCESSORIES
Accesorios

Suspended

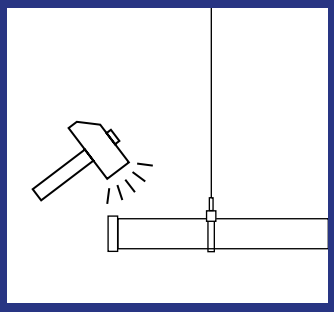
CONTROL SYSTEM
Sistema de control

DALI CASAMBI

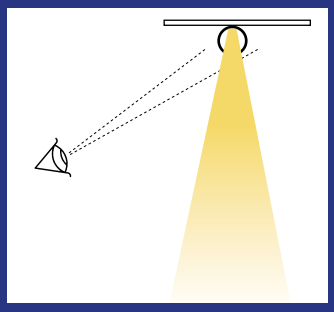
Highlights

With a low UGR glare index, this linear luminaire becomes the ideal choice for both office environments and industrial spaces requiring a high IP rating. In addition, its remarkable impact resistance ensures reliable performance even in demanding work environments. With these features, the luminaire not only provides quality lighting but also ensures long-term durability and safety in various work settings.

Con un bajo índice de deslumbramiento UGR, esta luminaria lineal se convierte en la elección ideal tanto para entornos de oficina como para espacios industriales que requieran una clasificación de protección IP alta. Además, su notable resistencia al impacto garantiza un rendimiento confiable incluso en entornos de trabajo exigentes. Con estas características, la luminaria no solo proporciona una iluminación de calidad, sino que también asegura durabilidad y seguridad a largo plazo en diversos entornos laborales.



IK10



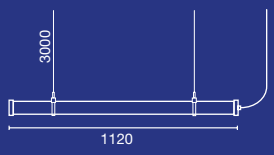
UGR<19

Suspended option
Opción colgante

IP65

High CRI
Alto IRC

Suspended



Accesories

Suspended
● 042500099

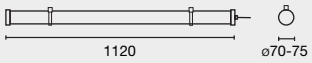
Office

Beam Angle

50°

SCUBA UGR **36W** NEW

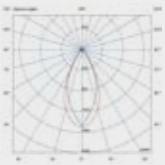
incl. DIM 50.000hs L80 / B10 MacAdam 3 IP65 220-240V 50 / 60Hz 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0425 Scuba UGR 36W	**930** 3000K CRI90 **940** 4000K CRI90	**5** 50°	**2** Black	**W** CASAMBI **D** DALI ON/OFF

0425	**930**	**5**	**2**	**W**

Example **042593052W** — Scuba UGR 36W 3000K CRI90 50° Black Casambi



60°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
930	3000K	90	36W	2946lm	50º
940	4000K	90	36W	3034lm	50º

PROOFLINE is a rugged and high-performance linear luminaire designed for demanding environments. With an IP67 rating, it offers exceptional resistance to water and dust, making it ideal for applications in parking lots and industrial spaces where durability and reliability are crucial. Thanks to its high luminous efficiency up to 150lm/w, it provides efficient and bright lighting while reducing energy consumption. It is an ideal solution for challenging environments that require durable and efficient lighting.

PROOFLINE es una luminaria lineal resistente y de alto rendimiento diseñada para entornos exigentes. Con clasificación IP67, ofrece una excepcional resistencia al agua y al polvo, lo que la hace ideal para aplicaciones en estacionamientos y espacios industriales donde la durabilidad y la fiabilidad son fundamentales. Gracias a su alta eficiencia lumínica de hasta 150lm/w, proporciona una iluminación eficiente y brillante a la vez que reduce el consumo energético. Es una solución ideal para entornos desafiantes que requieren de una iluminación duradera y eficiente.

PROOF LINE

Proofline
27 - 33 - 39 - 45W

FINISH
Acabado

White
Blanco

COLOR TEMPERATURE
Temperatura de color

3000K CRI80 | **4000K CRI80**

CONTROL SYSTEM
Sistema de control

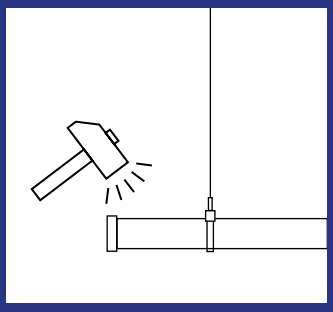
DALI CASAMBI

Highlights

Its high efficiency makes this luminaire the ideal option for extensive spaces that demand constant illumination, such as parking lots. Its impact resistance ensures exceptional durability, ensuring flawless operation, providing reliable and long-lasting lighting over time.

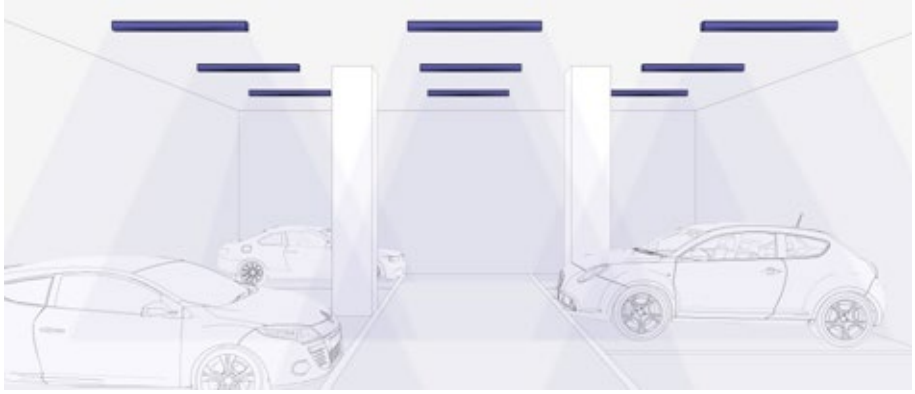
Su alta eficiencia convierte a esta luminaria en la opción ideal para espacios extensos que demandan iluminación constante, como por ejemplo, parkings. Su resistencia al impacto garantiza una durabilidad excepcional, lo que asegura un funcionamiento impecable, proporcionando una iluminación fiable y duradera a lo largo del tiempo.

IP65



IK10

High Efficiency
Alta eficiencia



Parking

Beam Angle

120°

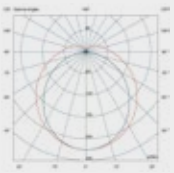
PROOFLINE **45W** NEW

incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | IP65 | 220-240V | 50 / 60Hz | 650ºC

Family	Color T°	Beam Angle	Finish	Control System
0424 Proofline 45W	**830** 3000K CRI80 **840** 4000K CRI80	**9** 120°	**1** White	**D** DALI **W** CASAMBI ON/OFF

0424	**830**	**9**	**1**	**D**

Example **042483091D** — Proofline 45W 3000K CRI80 120° White Dali



120°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
830	3000k	80	27W	3915lm	120º
840	4000k	80	27W	4032lm	120º
830	3000k	80	33W	4766lm	120º
840	4000k	80	33W	4908lm	120º
830	3000k	80	39W	5576lm	120º
840	4000k	80	39W	5743lm	120º
830	3000k	80	45W	6369lm	120º
840	4000k	80	45W	6914lm	120º

*Este producto integra un driver que permite cambiar la potencia de forma manual. Para realizar el cambio de potencia consultar el instructivo.
*This product integrates a driver that allows manual adjustment of power. To change the power, please refer to the instructions.

FOST SURFACE meets the need to accentuate what needs to be highlighted. A minimalist design that is easy to integrate into any space, bringing the architecture to the forefront. It can be installed on both the vertical and horizontal plane without the need for a track.

FOST SURFACE da respuesta a la necesidad de poner acento a lo que debe ser destacado. Un diseño minimalista de fácil integración en cualquier espacio dando protagonismo a la arquitectura. Su instalación es posible tanto en el plano vertical como horizontal sin la necesidad de la utilización de carril.

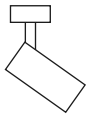
FOST

SURFACE

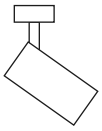
FOST Collection

Track	Recessed	Pulldown	Ceiling	Pendant
47	171	181	277	323

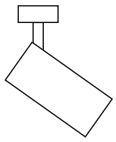
Fost ø64
14W



Fost ø70
28W



Fost ø90
42W



FINISH
Acabado

- **Black** Negro
- **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**
MEAT	**BREAD**	**FASHION**

BEAM ANGLE
Ángulo de apertura

17° / 18° | 23° / 25° | 35° / 36° / 38° | 60°

ACCESSORIES
Accesorios

Honeycomb

Long Snoot

Striped Glass

Spread Glass

White Ring

Copper Ring

CONTROL SYSTEM
Sistema de control

DALI TRIAC

White Ring

Copper Ring

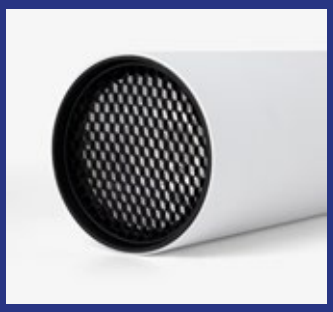
Striped Glass

Long Snoot

Its multiple accessories and combinations facilitate the personalisation of the products, giving it certain architectural relevance and at the same time making it possible to modify the beam or reduce glare.

Sus múltiples accesorios y combinaciones facilitan la personalización del producto que hace posible la modificación de haz o reducir el deslumbramiento.

Spread Glass



Honeycomb

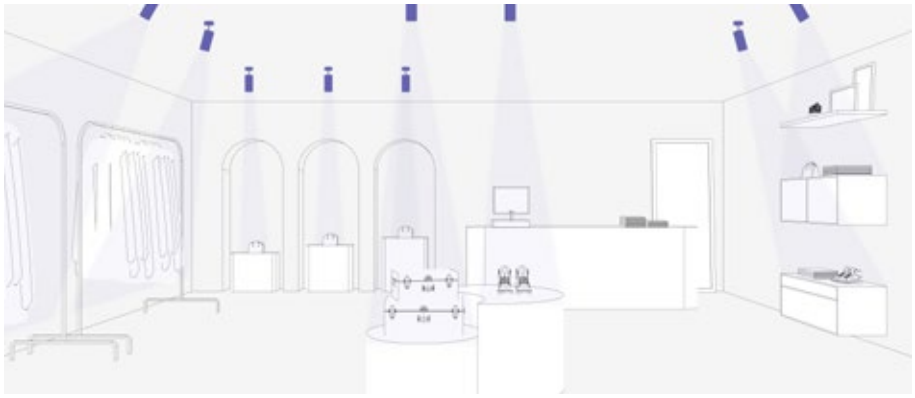
Without accessory

Spread Glass

Striped Glass

Accesories

	Honeycomb	White Ring	Copper Ring	Spread Glass	Long Snoot	Striped Glass
ø64	011700094	011700099	011700098	011700097	011700095	011700096
ø70	011800094	011800099	011800098	011800097	011800095	011800096
ø90	012100094	012100099	012100098	012100097	012100095	012100096



Retail

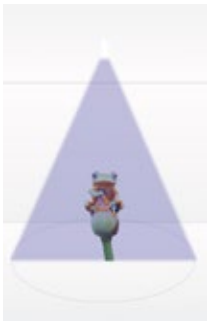
Restaurant

Beam Angle

17/18°

23/25°

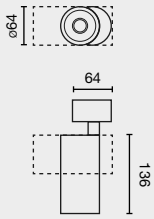
35/36/38°



60°

FOST **SURFACE ø64**

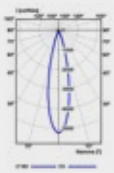
incl. 355º 90° 50.000hs L80 / B10 MacAdam 2&3 220-240V 50 / 60Hz 650ºC



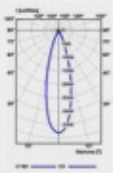
Family	Color T°	Beam Angle	Finish
0119 Fost surface ø64 14W	**927** 2700K CRI90	**1** 17°	**1** White
	930 3000K CRI90	**2** 25°	**2** Black
	940 4000K CRI90	**3** 35°	
	X27 2700K CRI97	N **6** 60°	
	X30 3000K CRI97		
	X40 4000K CRI97		

0119	**927**	**1**	**1**

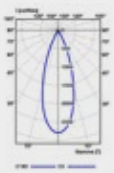
Example **011992711** — Fost Surface ø64 14W 2700K CRI90 17° White



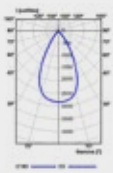
17°



25°



35°

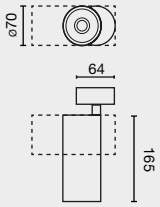


60°

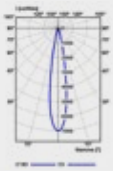
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	14W	950lm / 1076lm / 1127lm / 1248lm	17° / 25° / 35° / 60°
X27		97	14W	855lm / 968lm / 1014lm / 1123lm	17° / 25° / 35° / 60°
930	3000K	90	14W	979lm / 1109lm / 1162lm / 1287lm	17° / 25° / 35° / 60°
X30		97	14W	881lm / 998lm / 1046lm / 1159lm	17° / 25° / 35° / 60°
940	4000K	90	14W	1008lm / 1142lm / 1197lm / 1326lm	17° / 25° / 35° / 60°
X40		97	14W	908lm / 1028lm / 1077lm / 1193lm	17° / 25° / 35° / 60°

FOST **SURFACE ø70**

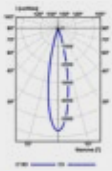
incl. | DIM | 355º | 90° | 50.000hs L80 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



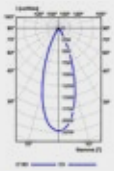
Family	Color T°		Beam Angle		Finish		Control System	
0120 Fost surface ø70 28W	**927**	2700K CRI90		**1** 18°	**1**	White	**C**	TRIAC ON/OFF
	930	3000K CRI90		**2** 23°	**2**	Black		
	940	4000K CRI90		**3** 36°				
	X27	2700K CRI97	N	**6** 60°				
	X30	3000K CRI97						
	X40	4000K CRI97						



18°



23°



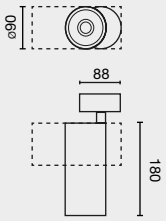
36°

60°

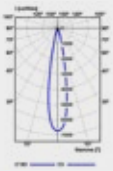
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	28W	2982lm / 2987lm / 2732lm / 2436lm	18° / 23° / 36° / 60°
X27		97	28W	2684lm / 2688lm / 2459lm / 2193lm	18° / 23° / 36° / 60°
930	3000K	90	28W	3075lm / 3080lm / 2817lm / 2512lm	18° / 23° / 36° / 60°
X30		97	28W	2767lm / 2771lm / 2535lm / 2261lm	18° / 23° / 36° / 60°
940	4000K	90	28W	3167lm / 3172lm / 2902lm / 2588lm	18° / 23° / 36° / 60°
X40		97	28W	2850lm / 2855lm / 2611lm / 2328lm	18° / 23° / 36° / 60°

FOST **SURFACE ø90**

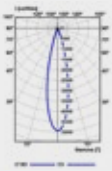
incl. | DIM | 355º | 90° | 50.000hs L80 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



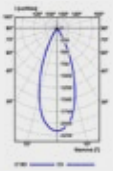
Family	Color T°	Beam Angle	Finish	Control System
0121 Fost surface ø90 42W	**927** 2700K CRI90	**1** 18°	**1** White	**D** DALI
	930 3000K CRI90	**2** 23°	**2** Black	**C** TRIAC
	940 4000K CRI90	**3** 38°		ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			
	MT MEAT			
	BR BREAD			
	FS FASHION			



18°



23°



38°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	42W	3374lm / 3656lm / 3856lm	18° / 23° / 38°
X27		97	42W	3036lm / 3290lm / 3470lm	18° / 23° / 38°
930	3000K	90	42W	3478lm / 3769lm / 3975lm	18° / 23° / 38°
X30		97	42W	3130lm / 3392lm / 3577lm	18° / 23° / 38°
940	4000K	90	42W	3582lm / 3882lm / 4094lm	18° / 23° / 38°
X40		97	42W	3224lm / 3493lm / 3684lm	18° / 23° / 38°
MT	3100K	-	42W	2468lm / 2688lm / 2819lm	18° / 23° / 38°
BR	2500K	-	42W	3330lm / 3627lm / 3803lm	18° / 23° / 38°
FS	3100K	-	42W	3418lm / 3723lm / 3903lm	18° / 23° / 38°

Surface light fixture suitable for ceilings which do not offer recessed mounting. The versatility of sizes and optics of FOST CEILING makes it a perfect fixed overhead application solution for commercial spaces, hotels, restaurants, retail and even domestic spaces due to its various colour temperature and CRI options.

Luminaria de superficie indicada para techos sin posibilidad de empotramiento. La versatilidad de tamaños y ópticas de FOST CEILING lo convierten en una solución perfecta de aplicación fija cenital para espacios comerciales, hoteles, restauración, retail e incluso espacios domésticos por sus varias opciones en temperatura de color y IRC.

FOST

CEILING

FOST Collection

Track 47
Recessed 171
Pulldown 181
Surface 267
Pendant 323

Fost ø64
14W

Fost ø70
28W

Fost ø90
42W

FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**
MEAT	**BREAD**	**FASHION**

BEAM ANGLE
Ángulo de apertura

ACCESSORIES
Accesorios

Honeycomb

Long Snoot

Striped Glass

Spread Glass

White Ring

Copper Ring

CONTROL SYSTEM
Sistema de control

DALI

TRIAC

White Ring

Copper Ring

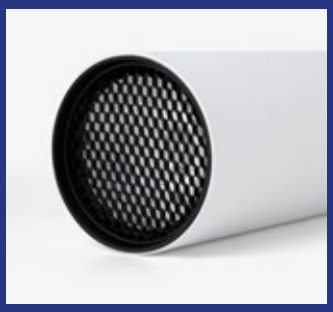
Striped Glass

Long Snoot

Its multiple accessories and combinations facilitate the product's personalisation, giving it certain architectural relevance and at the same time making it possible to modify the beam or reduce glare.

Sus múltiples accesorios y combinaciones facilitan la personalización del producto, que hace posible la modificación de haz o reducir el deslumbramiento.

Spread Glass



Honeycomb

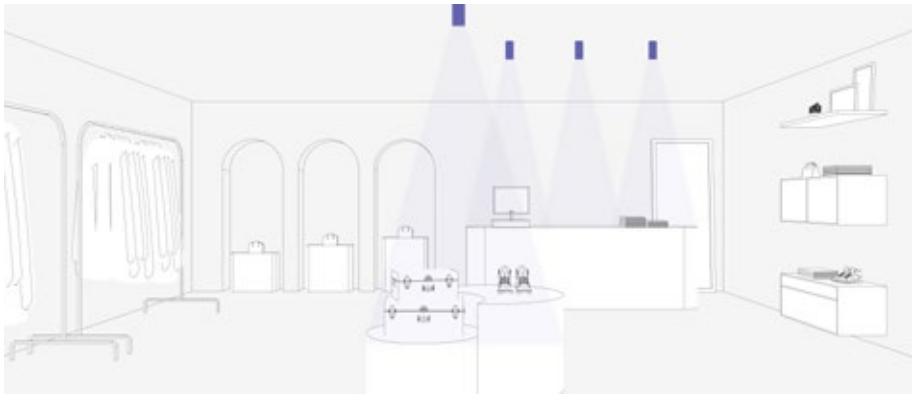
Without accessory

Spread Glass

Striped Glass

Accesories

	Honeycomb	White Ring	Copper Ring	Spread Glass	Long Snoot	Striped Glass
ø64	011700094	011700099	011700098	011700097	011700095	011700096
ø70	011800094	011800099	011800098	011800097	011800095	011800096
ø90	012100094	012100099	012100098	012100097	012100095	012100096



Retail

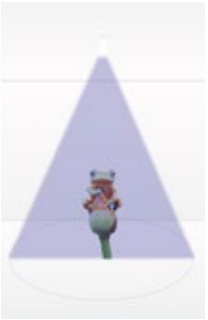
Restaurant

Beam Angle

17/18°

23/25°

35/36/38°



60°

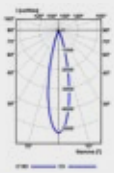
FOST **CEILING ø64**

incl. | 50.000hs L80 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC

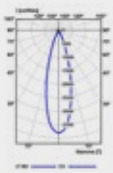
Family	Color T°	Beam Angle	Finish
0510 Fost ceiling ø64 14W	**927** 2700K CRI90	**1** 17°	**1** White
	930 3000K CRI90	**2** 25°	**2** Black
	940 4000K CRI90	**3** 35°	
	X27 2700K CRI97	N **6** 60°	
	X30 3000K CRI97		
	X40 4000K CRI97		

0510	**927**	**1**	**1**

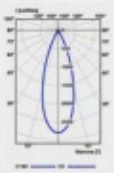
Example **051092711** — Fost Ceiling ø64 14W 2700K CRI90 17° White



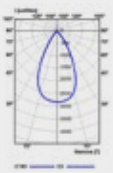
17°



25°



35°

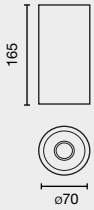


60°

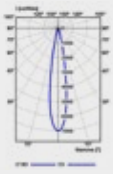
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	14W	950lm / 1076lm / 1127lm / 1248lm	17° / 25° / 35° / 60°
X27		97	14W	855lm / 1968lm / 1014lm / 1123lm	17° / 25° / 35° / 60°
930	3000K	90	14W	979lm / 1109lm / 1162lm / 1287lm	17° / 25° / 35° / 60°
X30		97	14W	881lm / 998lm / 1046lm / 1159lm	17° / 25° / 35° / 60°
940	4000K	90	14W	1008lm / 1142lm / 1197lm / 1326lm	17° / 25° / 35° / 60°
X40		97	14W	908lm / 1028lm / 1077lm / 1193lm	17° / 25° / 35° / 60°

FOST **CEILING ø70**

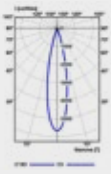
incl. | 50.000hs L80 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



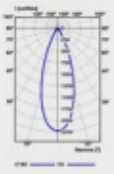
Family	Color T°	Beam Angle	Finish	Control System
0511 Fost ceiling ø70 28W	**927** 2700K CRI90	**1** 18°	**1** White	**C**
	930 3000K CRI90	**2** 23°	**2** Black	
	940 4000K CRI90	**3** 36°		ON/OFF
	X27 2700K CRI97	N **6** 60°		
	X30 3000K CRI97			
	X40 4000K CRI97			



18°



23°



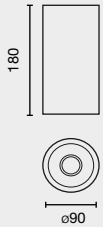
36°

60°

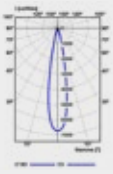
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	28W	2982lm / 2987lm / 2732lm / 2436lm	18° / 23° / 36° / 60°
X27		97	28W	2684lm / 2688lm / 2459lm / 2193lm	18° / 23° / 36° / 60°
930	3000K	90	28W	3075lm / 3080lm / 2817lm / 2512lm	18° / 23° / 36° / 60°
X30		97	28W	2767lm / 2771lm / 2535lm / 2261lm	18° / 23° / 36° / 60°
940	4000K	90	28W	3167lm / 3172lm / 2902lm / 2588lm	18° / 23° / 36° / 60°
X40		97	28W	2850lm / 2855lm / 2611lm / 2328lm	18° / 23° / 36° / 60°

FOST **CEILING ø90**

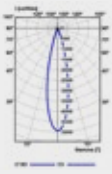
incl. | DIM | 50.000hs L80 / B10 | MacAdam 2&3 | 220-240V | 50 / 60Hz | 650ºC



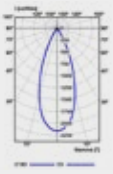
Family	Color T°	Beam Angle	Finish	Control System
0512 Fost ceiling ø90 42W	**927** 2700K CRI90	**1** 18°	**1** White	**D** DALI
	930 3000K CRI90	**2** 23°	**2** Black	**C** TRIAC
	940 4000K CRI90	**3** 38°		ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			
	MT MEAT			
	BR BREAD			
	FS FASHION			



18°



23°



38°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	42W	3374lm / 3656lm / 3856lm	18° / 23° / 38°
X27		97	42W	3036lm / 3290lm / 3470lm	18° / 23° / 38°
930	3000K	90	42W	3478lm / 3769lm / 3975lm	18° / 23° / 38°
X30		97	42W	3130lm / 3392lm / 3577lm	18° / 23° / 38°
940	4000K	90	42W	3582lm / 3882lm / 4094lm	18° / 23° / 38°
X40		97	42W	3224lm / 3493lm / 3684lm	18° / 23° / 38°
MT	3100K	-	42W	2468lm / 2688lm / 2819lm	18° / 23° / 38°
BR	2500K	-	42W	3330lm / 3627lm / 3803lm	18° / 23° / 38°
FS	3100K	-	42W	3418lm / 3723lm / 3903lm	18° / 23° / 38°

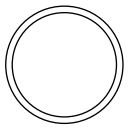
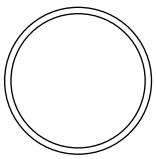
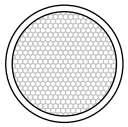
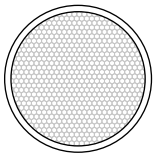
Thanks to Berd Studio Render by Tekten

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

DOMIO is a family of circular light fixtures with pure lines. Its different sizes and installation options make it an ideal solution for the lighting of big spaces like lobbies, conference rooms and restaurants. Its glare control options and tunable white make it a perfect option for work zones and spaces dedicated to healthcare.

DOMIO es una familia de luminarias circulares de líneas puras. Sus diferentes tamaños y opciones de instalación la convierten en una solución ideal para la iluminación de grandes espacios como vestíbulos, salas de conferencias y restaurantes. Sus opciones con el control del deslumbramiento y tunable white hacen que sea una opción perfecta para zonas de trabajo y espacios dedicados a la salud.

DOMIO

	Domio ø400 36W	Domio ø600 33/43W	Domio ø800 78W	Domio ø1000 95W
Opal				
Microprisma				

FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

3000K | **4000K** | **2700-6500K**

ACCESSORIES
Accesorios

Suspended

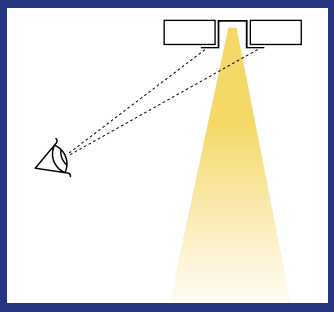
CONTROL SYSTEM
Sistema de control

DALI CASAMBI

Highlights

Available in 4 sizes of 400 mm, 600 mm, 800 mm and 1000 mm with two optics variants: opal high-transmittance PMMA to offer uniform and microprismatic general lighting for applications where glare control is required. Its UGR<19 make it an ideal option for office or continuous work applications.

Disponible en 4 tamaños de 400mm, 600mm, 800mm y 1000mm con dos variantes de ópticas: PMMA opal de alta transmitancia para ofrecer una iluminación general uniforme y micro prismática para aplicaciones donde el control de deslumbramiento es una necesidad. Su UGR<19 lo convierten en una opción ideal para aplicaciones de oficina o de trabajo en continuo.



UGR<19

Different sizes
Diversos tamaños

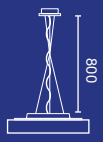
Tunable white

Semi Recessed option
Opción semi empotrado

Wall & ceiling
Aplique y plafón

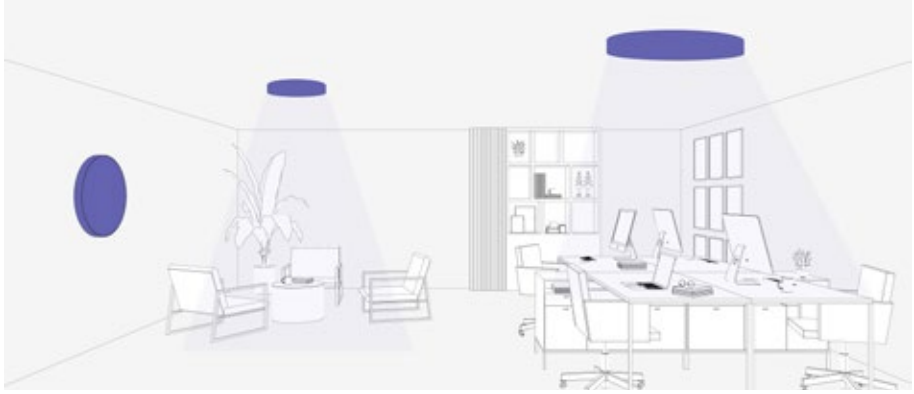
Suspended option
Opción colgante

Suspended

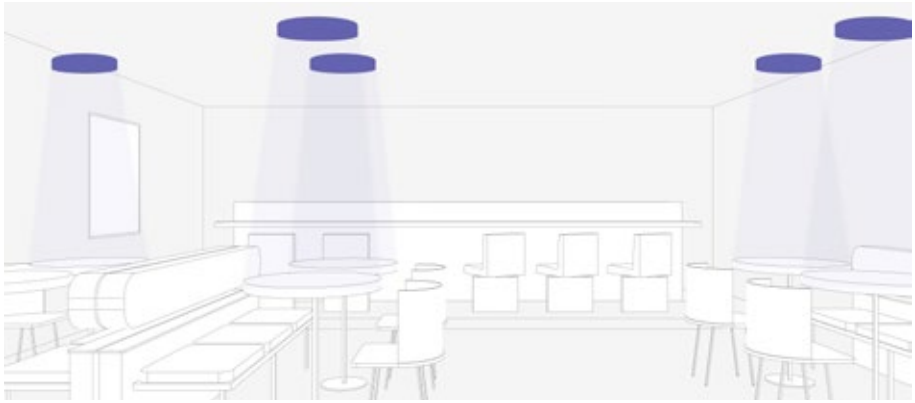


Accesories

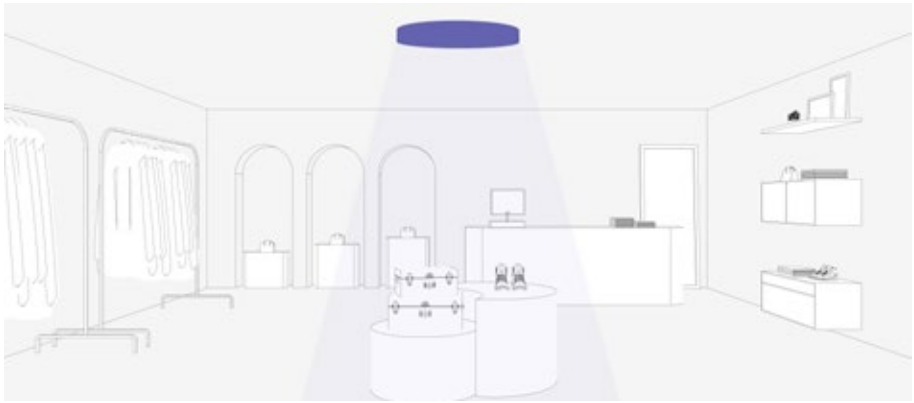
Suspended
● 050000097
● 050000098



Office



Restaurant



Retail

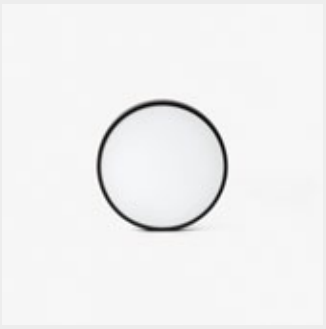
Beam Angle

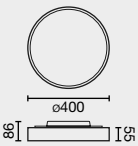
90°

110°

DOMIO **ø400 36W**

incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC | UGR <19

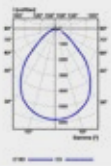




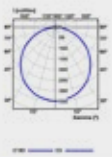
Family	Color T°	Diffuser	Finish	Control System
0414 Domio ø400 36W	**830** 3000K CRI80	**1** Opal	**1** White	**W** CASAMBI
	840 4000K CRI80	**2** Microprisma	**2** Black	**D** DALI
				ON/OFF

0414	**830**	**1**	**1**	**W**

Example **041483011W** — Domio ø400 36W 3000K Opal Diffusor White Casambi



90°
microprisma

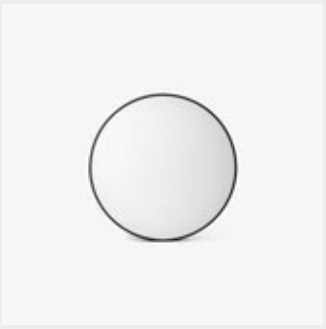


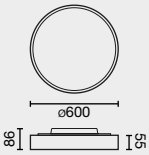
110°
opal

Option	Color T°	CRI	Power	Lumen Output	Diffuser
830	3000K	80	36W	3861lm	Opal
				3047lm	Microprisma
840	4000K	80	36W	3977lm	Opal
				3138lm	Microprisma

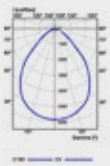
DOMIO **ø600 43W**

incl. | DIM | TW | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC | UGR <19

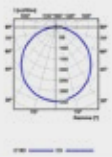




Family		Color T°		Diffuser		Finish		Control System	
0415	Domio ø600 43W	**830**	3000K CRI80	**1**	Opal	**1**	White	**W**	CASAMBI
		840	4000K CRI80	**2**	Microprisma	**2**	Black	**D**	DALI
									ON/OFF
0419	Domio ø600 33W TW	**TW**	2700-6500K	**1**	Opal	**1**	White	**W**	CASAMBI
				2	Microprisma	**2**	Black	**D**	DALI



90°
microprisma



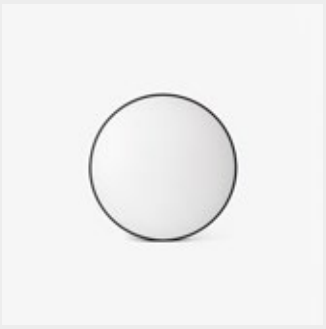
110°
opal

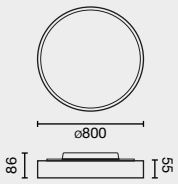
Option	Color T°	CRI	Power	Lumen Output	Diffuser
830	3000K	80	43W	4725lm	Opal
				4059lm	Microprisma
840	4000K	80	43W	4867lm	Opal
				4181lm	Microprisma

DOMIO ø600 TW					
TW	2700-6500K	-	33W	3528lm	Opal
TW	2700-6500K	-	33W	3031lm	Microprisma

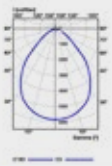
DOMIO **ø800 78W**

incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC | UGR <19





Family	Color T°	Diffuser	Finish	Control System
0416 Domio ø800 78W	**830** 3000K CRI80	**1** Opal	**1** White	**W** CASAMBI
	840 4000K CRI80	**2** Microprisma	**2** Black	**D** DALI
				ON/OFF



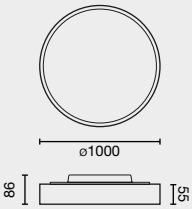
90°
microprisma

110°
opal

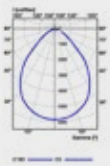
Option	Color T°	CRI	Power	Lumen Output	Diffuser
830	3000K	80	78W	8174lm	Opal
				7022lm	Microprisma
840	4000K	80	78W	8419lm	Opal
				7232lm	Microprisma

DOMIO **ø1000 95W**

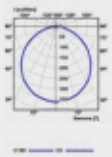
incl. | DIM | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC | UGR <19



Family	Color T°	Diffuser	Finish	Control System
0417 Domio ø1000 95W	**830** 3000K CRI80	**1** Opal	**1** White	**W** CASAMBI
	840 4000K CRI80	**2** Microprisma	**2** Black	**D** DALI
				ON/OFF



90°
microprisma



110°
opal

Option	Color T°	CRI	Power	Lumen Output	Diffuser
830	3000K	80	95W	10490lm	Opal
				9010lm	Microprisma
840	4000K	80	95W	10804lm	Opal
				9281lm	Microprisma

PODIUM is a modular system of recessed and surface light fixtures which offers different light effects and configurations, enabling the creation of different climates with an integrated aesthetic. One product, one project, infinite possibilities.

PODIUM es un sistema modular de luminarias de empotrar y de superficie que ofrece diferentes efectos lumínicos y configuraciones permitiendo generar diversos climas con una estética integrada. Un producto, un proyecto, infinitas posibilidades.

PODIUM

PODIUM Collection

Downlight
225

MODULE
Modulo

DFG

13W

DFA

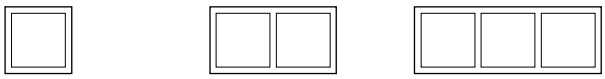
14W

DOA

PROJECTOR
Proyector

8W

SURFACE BOX
Caja de superficie



108x108 | 108x206 | 108x304

FINISH
Acabado

● **Black** Negro

○ **White** Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI97	**3000K CRI97**	**4000K CRI97**
2700K CRI90	**3000K CRI90**	**4000K CRI90**

BEAM ANGLE
Ángulo de apertura

18° | 24 / 25° | 35° / 38° | 60° | 90° | 100°

ACCESSORIES
Accesorios

Honeycomb

Striped glass

Diffusion sheet

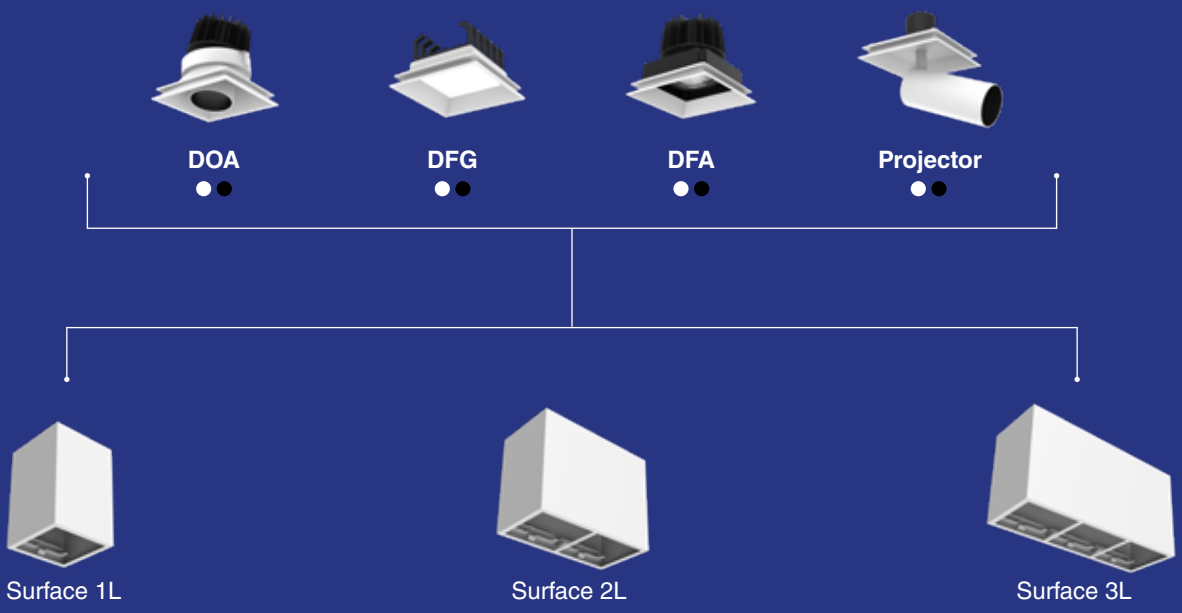
CONTROL SYSTEM
Sistema de control

DALI

CASAMBI

TRIAC

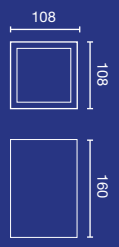
Highlights

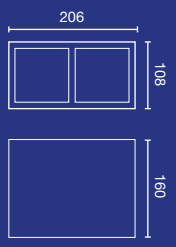


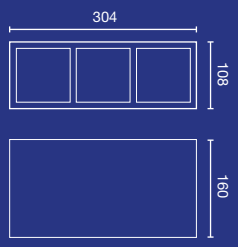
Surface box 1L

Surface box 2L

Surface box 3L







Honeycomb

Stripped Glass

Diffusion Sheet

Surface box

Surface box 1L	Surface box 2L	Surface box 3L
● 051300011	● 051400021	● 051500031
● 051300012	● 051400022	● 051500032

Accessories
for DFA&DOA

Honeycomb	Stripped Glass	Diffusion sheet
034100098	034100097	034100099

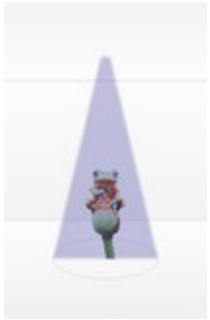
Residential

Restaurant

Beam Angle

18°

24/25°



35/38°

60°

90°

110°

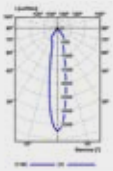
PODIUM **DFA MODULE**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC

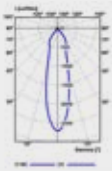
Family	Color T°	Beam Angle	Finish	Control System
0341 Podium DFA Module 15W	**927** 2700K CRI97	**1** 15°	**1** White	**W** CASAMBI
	930 3000K CRI97	**2** 24°	**2** Black	**D** DALI
	940 4000K CRI97	**3** 38°		**C** TRIAC
		6 60°		ON/OFF

0341	**927**	**1**	**1**	**W**

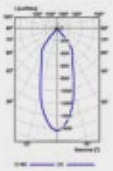
Example **034192711W** — Podium DFA Module 15W 2700K CRI97 15° White Casambi



15°



24°



38°

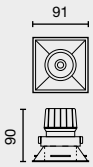
60°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	15W	1121lm / 1026lm / 1036lm / 1060lm	15° / 24° / 38° / 60°
X30	3000K	97	15W	1156lm / 1058lm / 1068lm / 1093lm	15° / 24° / 38° / 60°
X40	4000K	97	15W	1191lm / 1090lm / 1100lm / 1126lm	15° / 24° / 38° / 60°

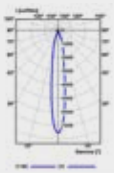
See surface box options on page 304
Ver opciones de caja en página 304

PODIUM **DOA MODULE**

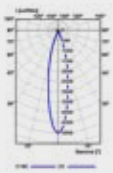
incl. | DIM | 355º | 20º | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



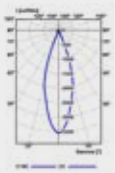
Family	Color T°	Beam Angle	Finish	Control System
0342 Podium DOA Module 15W	**927** 2700K CRI97	**1** 15°	**1** White	**W** CASAMBI
	930 3000K CRI97	**2** 24°	**2** Black	**D** DALI
	940 4000K CRI97	**3** 38°		**C** TRIAC
		6 60°		ON/OFF



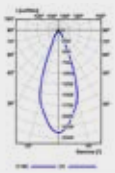
15°



24°



38°



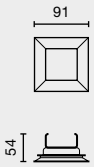
60°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	15W	435lm / 439lm / 448lm / 456lm	15° / 24° / 38° / 60°
X30	3000K	97	15W	448lm / 453lm / 462lm / 470lm	15° / 24° / 38° / 60°
X40	4000K	97	15W	461lm / 467lm / 476lm / 484lm	15° / 24° / 38° / 60°

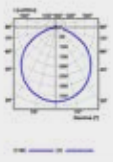
See surface box options on page 304
Ver opciones de caja en página 304

PODIUM **DFG MODULE**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0343 Podium DFG Module 13W	**927** 2700K CRI90 **930** 3000K CRI90 **940** 4000K CRI90	**0** 110°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF



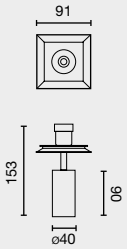
110°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	13W	648lm	110°
930	3000K	90	13W	668lm	110°
940	4000K	90	13W	688lm	110°

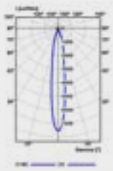
See surface box options on page 304
Ver opciones de caja en página 304

PODIUM **PROJECTOR MODULE**

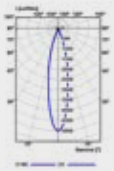
incl. | DIM | 355º | 90° | 50.000hs L70 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



Family	Color T°	Beam Angle	Finish	Control System
0345 Podium Projector Module 8W	**927** 2700K CRI97 **930** 3000K CRI97 **940** 4000K CRI97	**1** 15° **2** 25°	**1** White **2** Black	**W** CASAMBI **D** DALI **C** TRIAC ON/OFF



15°

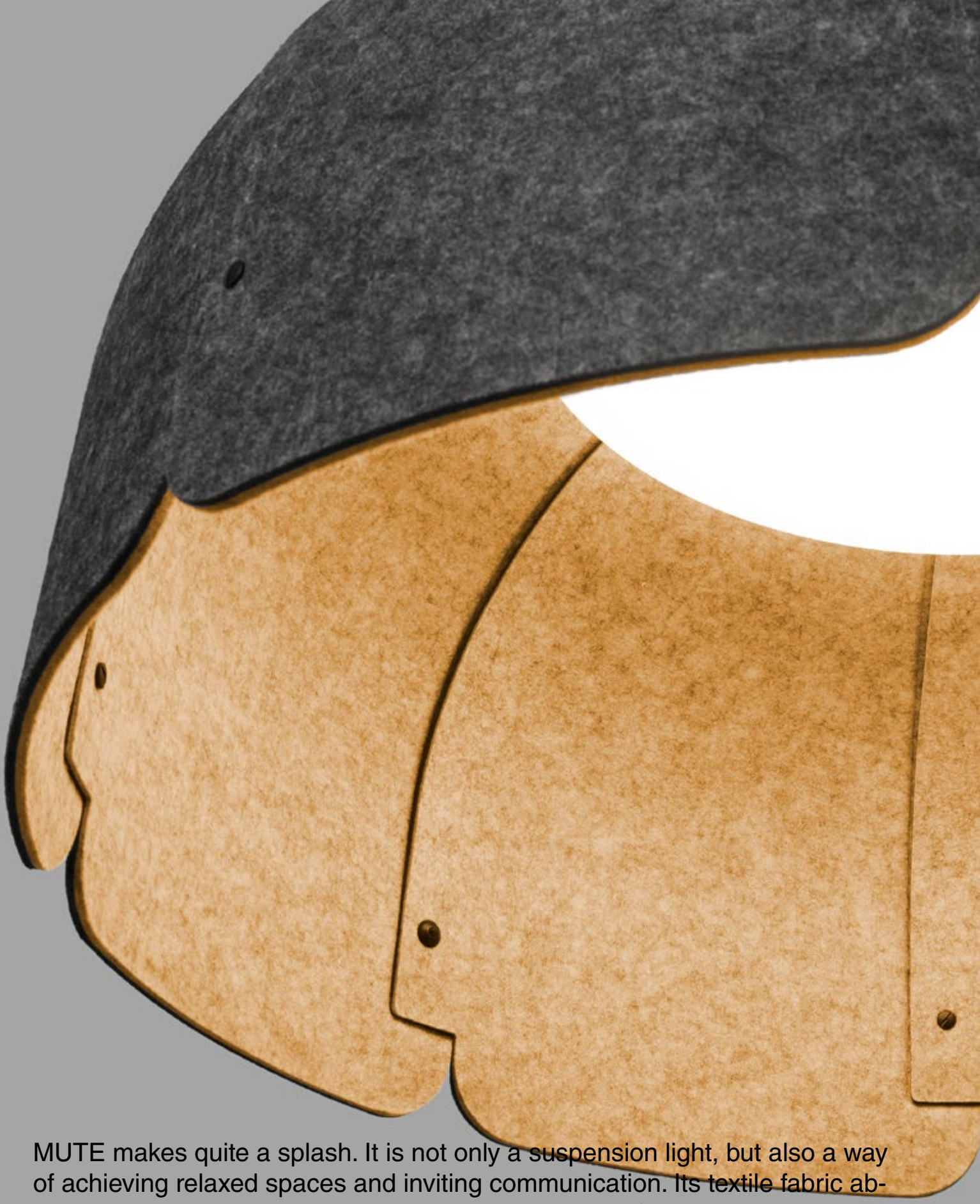


25°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
X27	2700K	97	8W	273lm / 273lm	15° / 25°
X30	3000K	97	8W	281lm/ 281lm	15° / 25°
X40	4000K	97	8W	289lm / 289lm	15° / 25°

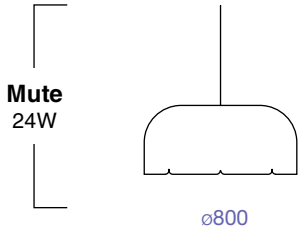
See surface box options on page 304
Ver opciones de caja en página 304

S U S P E N D E D



MUTE makes quite a splash. It is not only a suspension light, but also a way of achieving relaxed spaces and inviting communication. Its textile fabric absorbs reverberation and contributes to the reduction of environmental noise.
MUTE no es sólo una luminaria de suspensión. Es la forma de conseguir espacios relajados y que inviten a la comunicación. Su tejido textil absorve la reverberación y contribuye a la reducción del ruido ambiental.

GERMAN
DESIGN
AWARD
SPECIAL
2019
MUTE
DESIGNED BY NAHTRANG



FINISH
Acabado

Dark Grey+Grey
Gris oscuro+Gris

Dark Grey+Brown
Gris oscuro+Marrón

COLOR TEMPERATURE
Temperatura de color

3000K CRI>80

4000K CRI>80

CONTROL SYSTEM
Sistema de control

DALI

Highlights

GERMAN DESIGN AWARD SPECIAL 2019

Recycled PET

Because polyester accounts for approximately 60 percent of the world's production of PET, developing a non-virgin supply chain for polyester fiber has the potential to massively impact global energy and resource requirements.

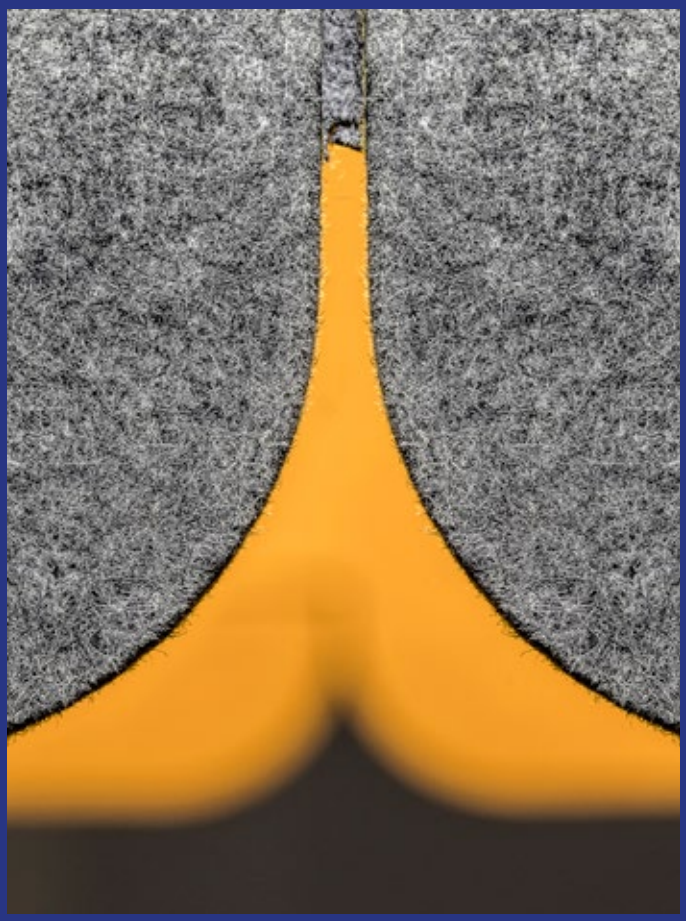
Debido a que el poliéster representa aproximadamente el 60 por ciento de la producción mundial de PET, el desarrollo de una cadena de suministro no virgen para la fibra de poliéster tiene el potencial de impactar masivamente los requerimientos globales de energía y recursos.

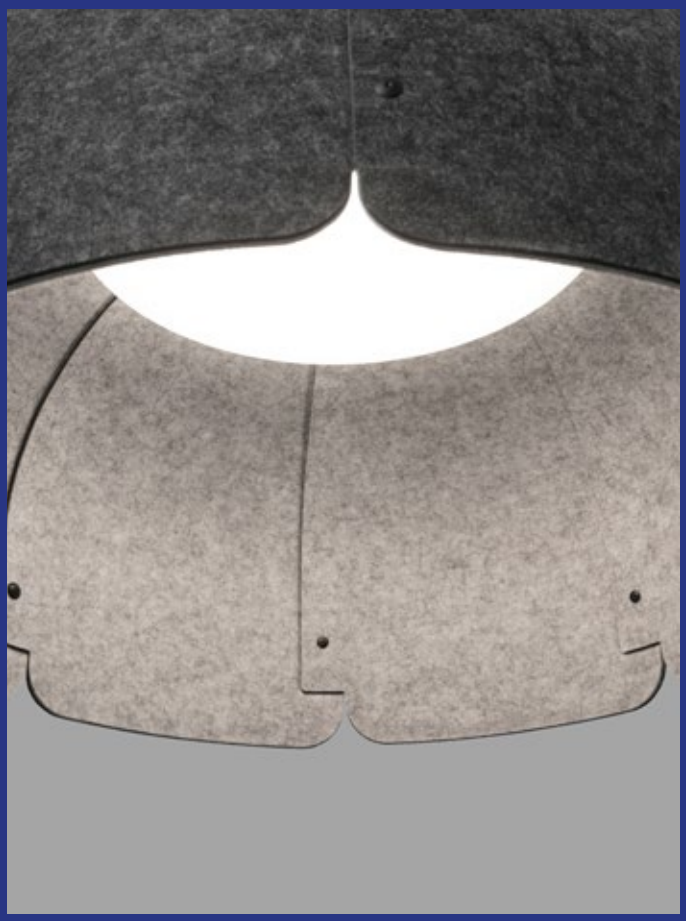
CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100
00000000 Institute

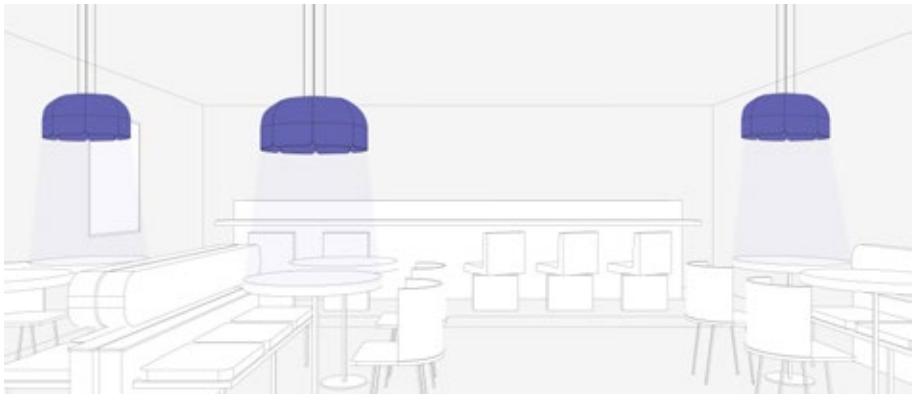
Sound Absorbing α =0.9

Noise in offices and workplaces has direct consequences on worker performance. The most immediate one is the reduction of their concentration. Workers exposed to continuous noise in their workplace are less effective in their work tasks. Concentration often means giving the brain a break to think better and focus on an activity. Luminaires made from fabrics with noise-absorbing properties are perfect for work spaces with high noise levels and acoustic distractions.

El ruido en las oficinas y lugares de trabajo tiene consecuencias directas en el rendimiento de los trabajadores. La más inmediata es la reducción de su concentración. Los trabajadores expuestos a un ruido continuo en su lugar de trabajo son menos eficaces en sus tareas. La concentración suele significar dar un respiro al cerebro para pensar mejor y centrarse en una actividad. Las luminarias fabricadas con tejidos con propiedades de absorción del ruido son perfectas para espacios de trabajo con altos niveles de ruido y distracciones acústicas.







Restaurant

Office

Beam Angle

90°

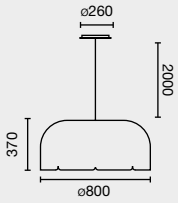
Thanks to BEDEO relational/project

Thanks to Estudio SeQura I Interior designer: Mercè Font

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

MUTE **ø80 24W**

incl. | DIM | 50.000hs L70 / B10 | MacAdam 3 | 100-240V | 50 / 60Hz | 850ºC | UGR <19



Reference	Finish	Power	Color T°	Control System
20101	Dark grey+grey	24W	3000K CRI>80	**DA** DALI
20102	Dark grey+brown	24W	3000K CRI>80	**ON/OFF**
20103	Dark grey+grey	24W	4000K CRI>80	
20104	Dark grey+brown	24W	4000K CRI>80	

20101 **DA**

Example **20101DA** — Mute ø80 24W 3000K CRI>80 Dark Grey+grey Dali

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
20101	3000K	>80	24W	1014lm	90º
20102	3000K	>80	24W	1014lm	90º
20103	4000K	>80	24W	1044lm	90º
20104	4000K	>80	24W	1044lm	90º

Thanks to EMMME Studio I Photo by Lupe

FOST PENDANT is a tubular shaped suspended light fixture with a proportion designed to be part of the architecture by providing an aesthetic value and accentuating what needs to be highlighted. Its technical and decorative character, and its multiple options of size, optics, colour temperatures and CRI make it an ideal option for architectural spaces like restaurants, hotels and other spaces where it is necessary to combine aesthetic values and technical lighting.

FOST PENDANT es una luminaria suspendida de forma tubular con una proporción diseñada para formar parte de la arquitectura aportando un valor estético y acentuando lo que debe ser destacado.

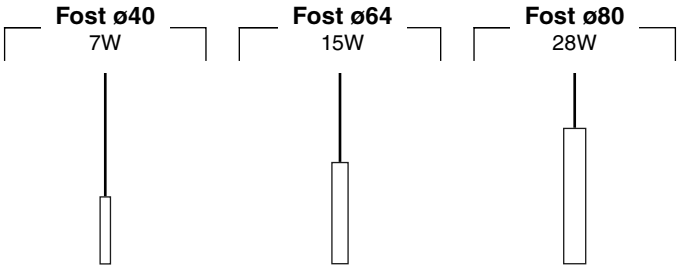
Su carácter técnico-decorativo y sus múltiples opciones tanto en tamaños, ópticas, temperaturas de color y IRC, lo convierten en una opción ideal para espacios arquitectónicos como restaurantes, hoteles y otros espacios donde es necesario conjugar valores estéticos e iluminación técnica.

FOST

PENDANT

FOST Collection

Track	Recessed	Pulldown	Ceiling	Surface
47	171	181	277	267



FINISH
Acabado

Black
Negro

White
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI90	**3000K CRI90**	**4000K CRI90**
2700K CRI97	**3000K CRI97**	**4000K CRI97**
MEAT	**BREAD**	**FASHION**

BEAM ANGLE
Ángulo de apertura

17° / 18°	23° / 25°	35° / 38°

ACCESSORIES
Accesorios

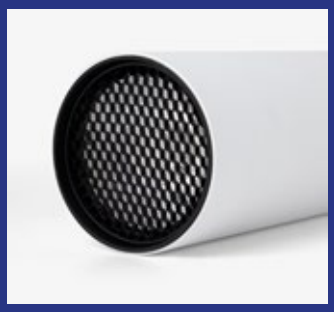
Honeycomb	White Ring	Copper Ring

CONTROL SYSTEM
Sistema de control

DALI TRIAC

White Ring

Copper Ring



Honeycomb

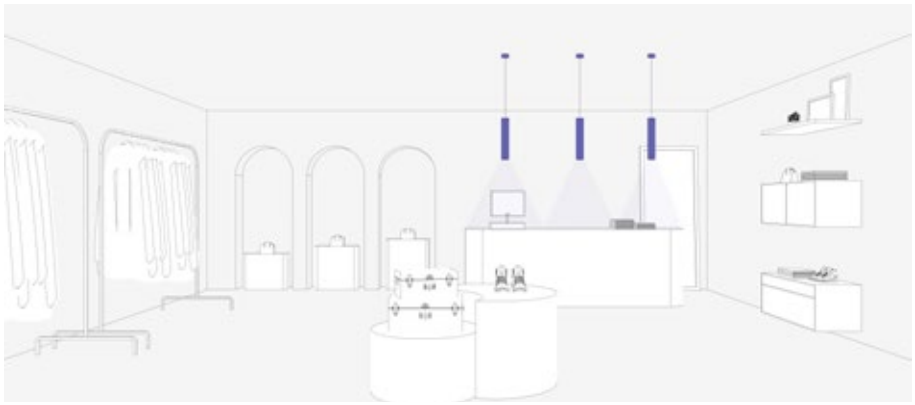
Its multiple accessories and combinations facilitate the product's personalisation, giving it certain architectural relevance and at the same time making it possible to modify the beam or reduce glare.

Sus múltiples accesorios y combinaciones facilitan la personalización del producto que hace posible la modificación de haz o reducir el deslumbramiento.

Accesories

	Honeycomb	White Ring	Copper Ring
ø40	-	011500099	011500098
ø64	011700094	011700099	011700098
ø80	011300097	011300099	011300098

Restaurant



Retail

Beam Angle

17/18°

23/25°

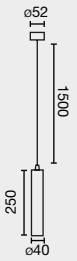
35/38°

Thanks to EMMME Studio I Photo by Lupe Clemente

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

FOST **PENDANT ø40**

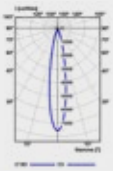
incl. | 50.000hs L80 / B10 | MacAdam 2 & 3 | 220-240V | 50 / 60Hz | 650ºC



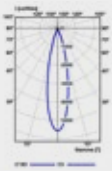
Family	Color T°	Beam Angle	Finish	Control System
0411 Fost Pendant ø40 7W	**927** 2700K CRI90	**1** 18°	**1** White	ON/OFF
	930 3000K CRI90	**2** 23°	**2** Black	N / D / DALI
	940 4000K CRI90	**3** 35°		
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			

0411	**927**	**1**	**1**

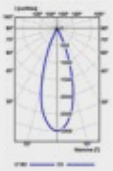
Example **041192711** — Fost Pendant ø40 7W 2700K CRI90 18° White



18°



23°

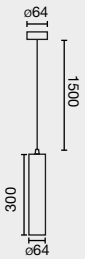


35°

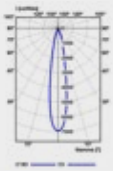
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	7W	632lm / 553lm / 586lm	18° / 23° / 35°
X27		97	7W	569lm / 498lm / 527lm	18° / 23° / 35°
930	3000K	90	7W	652lm / 570lm / 604lm	18° / 23° / 35°
X30		97	7W	587lm / 513lm / 544lm	18° / 23° / 35°
940	4000K	90	7W	652lm / 587lm / 622lm	18° / 23° / 35°
X40		97	7W	587lm / 528lm / 560lm	18° / 23° / 35°

FOST **PENDANT ø64**

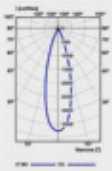
incl. DIM 50.000hs L80 / B10 MacAdam 2 & 3 220-240V 50 / 60Hz 650ºC



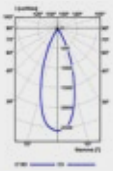
Family	Color T°	Beam Angle	Finish	Control System
0412 Fost Pendant ø64 14W	**927** 2700K CRI90	**1** 17°	**1** White	**C** TRIAC ON/OFF
	930 3000K CRI90	**2** 25°	**2** Black	
	940 4000K CRI90	**3** 35°		N **D** DALI
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			



17°



25°

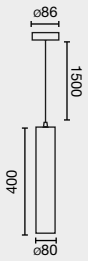


35°

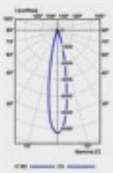
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	14W	1372lm / 1553lm / 1503lm	17° / 25° / 35°
X27		97	14W	1235lm / 1398lm / 1352lm	17° / 25° / 35°
930	3000K	90	14W	1414lm / 1601lm / 1549lm	17° / 25° / 35°
X30		97	14W	1273lm / 1441lm / 1394lm	17° / 25° / 35°
940	4000K	90	14W	1457lm / 1650lm / 1596lm	17° / 25° / 35°
X40		97	14W	1311lm / 1484lm / 1436lm	17° / 25° / 35°

FOST **PENDANT ø80**

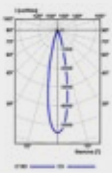
incl. | DIM | 50.000hs L80 / B10 | MacAdam 2 & 3 | 220-240V | 50 / 60Hz | 650ºC



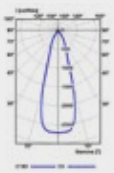
Family	Color T°	Beam Angle	Finish	Control System
0413 Fost Pendant ø80 28W	**927** 2700K CRI90	**1** 18°	**1** White	**D** DALI
	930 3000K CRI90	**2** 23°	**2** Black	**C** TRIAC
	940 4000K CRI90	**3** 38°		ON/OFF
	X27 2700K CRI97			
	X30 3000K CRI97			
	X40 4000K CRI97			



18°



23°



38°

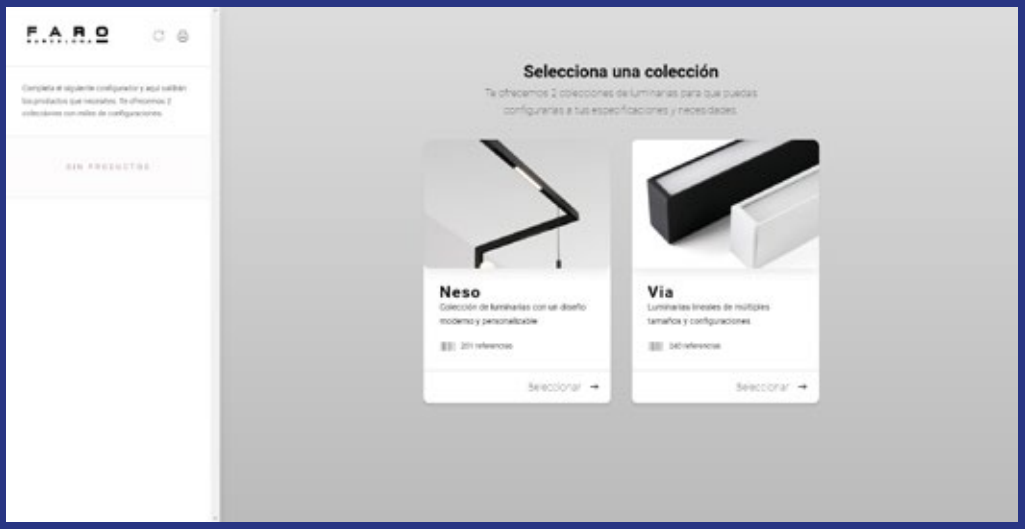
Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700K	90	28W	1684lm / 1772lm / 1334lm	18° / 23° / 38°
X27		97	28W	1515lm / 1595lm / 1200lm	18° / 23° / 38°
930	3000K	90	28W	1736lm / 1827lm / 1375lm	18° / 23° / 38°
X30		97	28W	1562lm / 1644lm / 1237m	18° / 23° / 38°
940	4000K	90	28W	1788lm / 1882lm / 1416lm	18° / 23° / 38°
X40		97	28W	1609lm / 1693lm / 1274lm	18° / 23° / 38°

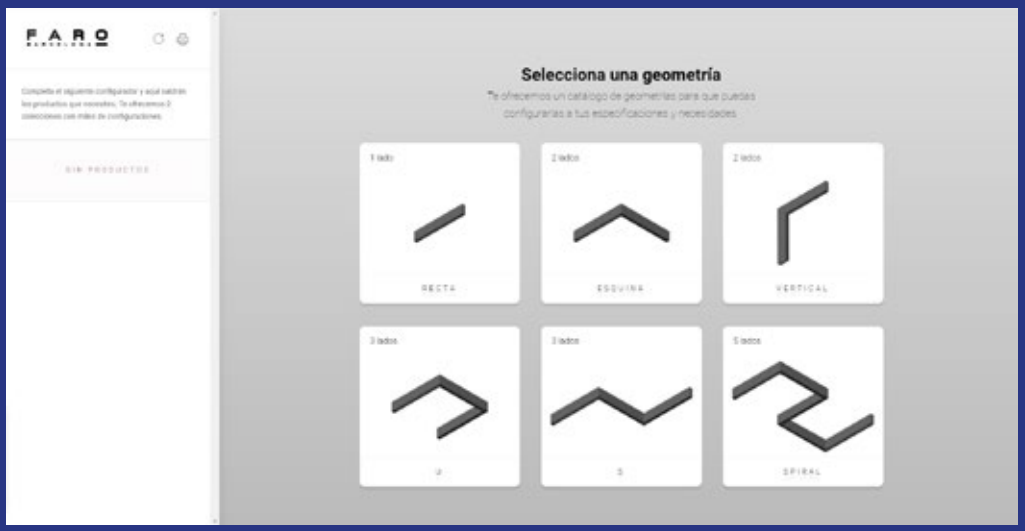
S Y S T E M S

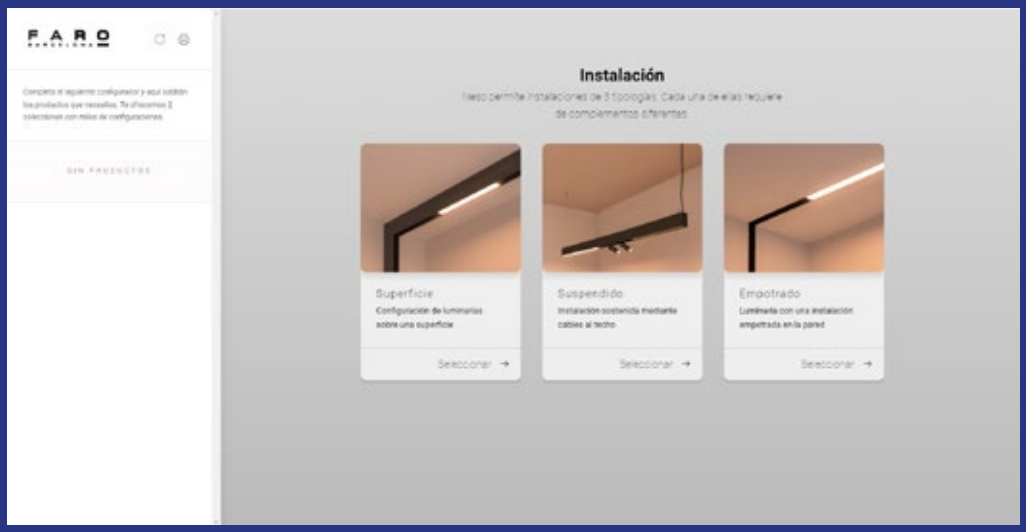
CONFIGURE YOUR

NESO

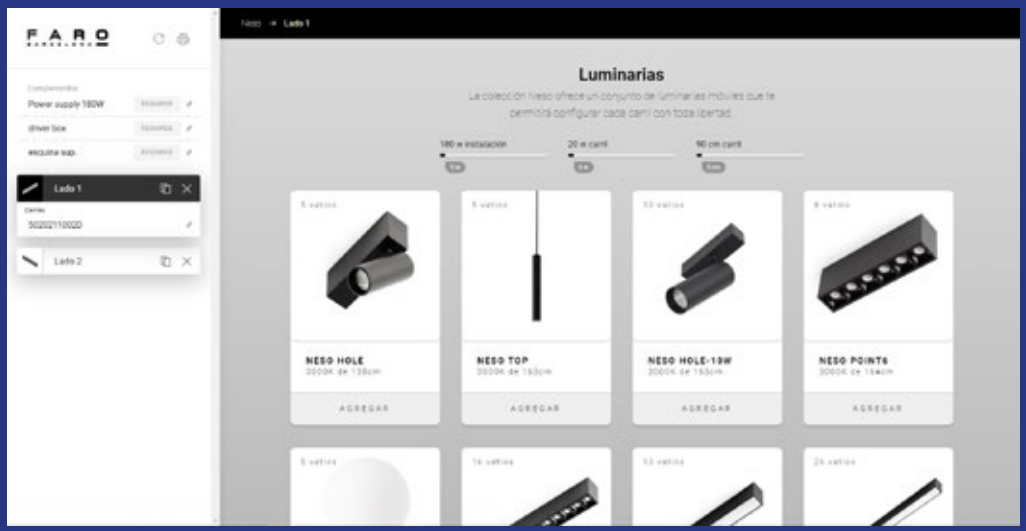
Also for your mobile phone
También para tu teléfono móvil






Instalación
Superficie
Suspendido
Empotrado
Seleccionar
Seleccionar
Seleccionar

Tamaño del lado
Lado 1
Lado 2


Luminarias
Lado 1
Lado 2
NESO HOLE
NESO TOP
NESO HOLE-10W
NESO POINT6
AGREGAR
AGREGAR
AGREGAR
AGREGAR

NESO, a magnetic track system, seamlessly integrates various luminaires, ranging from general lights to striking accents. Its modular and magnetic design not only provides flexibility but also transforms environments with its exceptional adaptability and design.Ideal for commercial settings, NESO offers projectors with up to 20W, whereas NESO Slim, tailored for residential spaces, brings elegance and an endless array of options to craft truly unique atmospheres.

NESO, un sistema de carril magnético, fusiona distintas luminarias, abarcando desde luces generales hasta resaltantes acentos. Su diseño modular y magnético no solo brinda flexibilidad, sino que también transforma entornos con su adaptabilidad y diseño excepcional. Perfecto para entornos comerciales, NESO ofrece proyectores de hasta 20W, mientras que NESO Slim, diseñado para espacios residenciales, aporta elegancia y una variedad ilimitada de opciones para crear ambientes verdaderamente únicos.

THE MAGNETIC TRACK SYSTEM

NESO

Highlights

Neso Slim

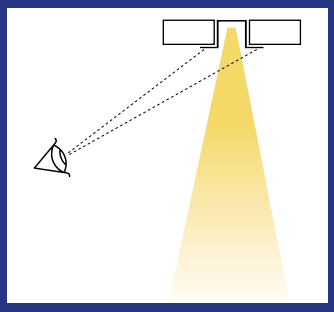
Super Slim design
Diseño Super Slim

Maximum integration of luminaires on rail
Integración máxima de las luminarias en carril

Neso Slim and Standard

Magnetic
Magnético

Versatility
Versatilidad



UGR<16 Option

Connectivity
Conectividad

Thanks to Detail Studio I Photo by Julien Chamoux Photographie

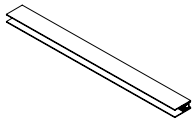
NESO

TRACKS
Carriles

RECESSED
Empotrable

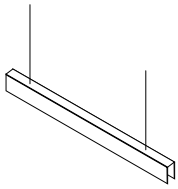
1000 | 2000

SURFACE
Superfície



1000 | 2000

PENDANT
Colgante



1000 | 2000

MODULES
Módulos

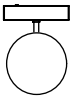
Neso
Point

84

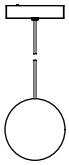
164

320

Neso
Unik

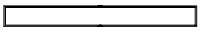


ø150



ø150

Neso
Line



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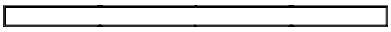
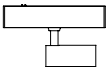
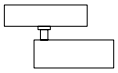


640

Neso
Hole



ø35



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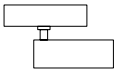
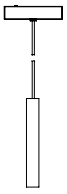


ø70

Neso
Top



ø35

FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

2700K CRI>90

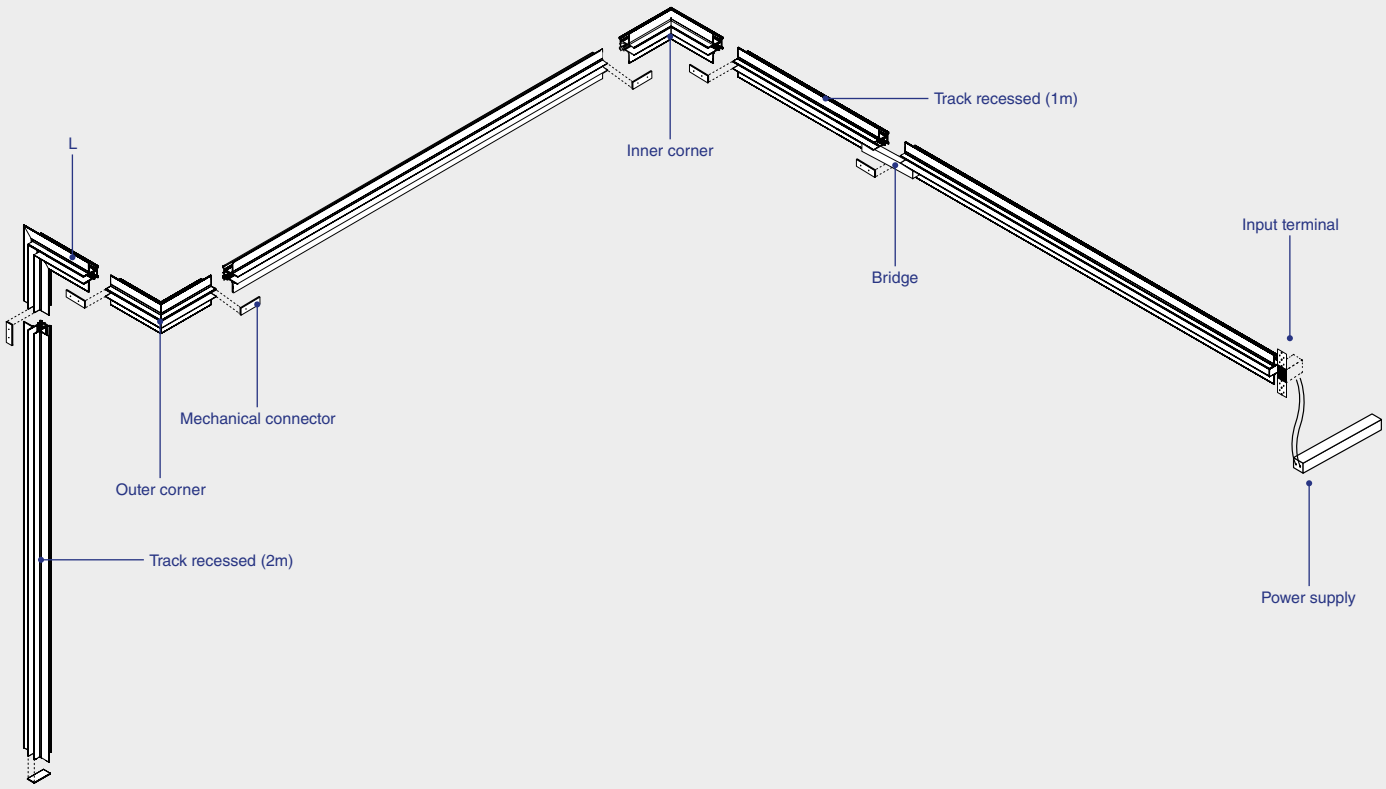
3000K CRI>90

Thanks to Detail Studio I Photo by Julien Chamoux Photographie

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Thanks to Detail Studio I Photo by Julien Chamoux Photographie

TRACK **RECESSED**

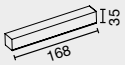


24V

Family		Track Length		Finish		Control System	
5020120	Neso Track Recessed	**10**	1m	**1**	White	**D**	DALI
		20	2m	**2**	Black		**ON/OFF**

ACCESSORIES

● **5020200102**	Mechanical connector

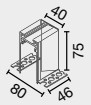


5020115101 / ● 5020115102	Bridge
5020115101D / ● 5020115102D	Bridge DALI

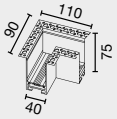
● **5020R120102**	Track cover

POWER SUPPLY

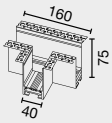
98324120	Power supply 120W
98324150	Power supply 150W
98324180	Power supply 180W
98324200	Power supply 200W



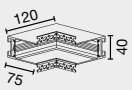
5020221401 / ● 5020221402	Input terminal
5020221401D / ● 5020221402D	Input terminal DALI



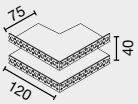
5020221001 / ● 5020221002	L
5020221001D / ● 5020221002D	L DALI



5020221101 / ● 5020221102	T
5020221101D / ● 5020221102D	T DALI

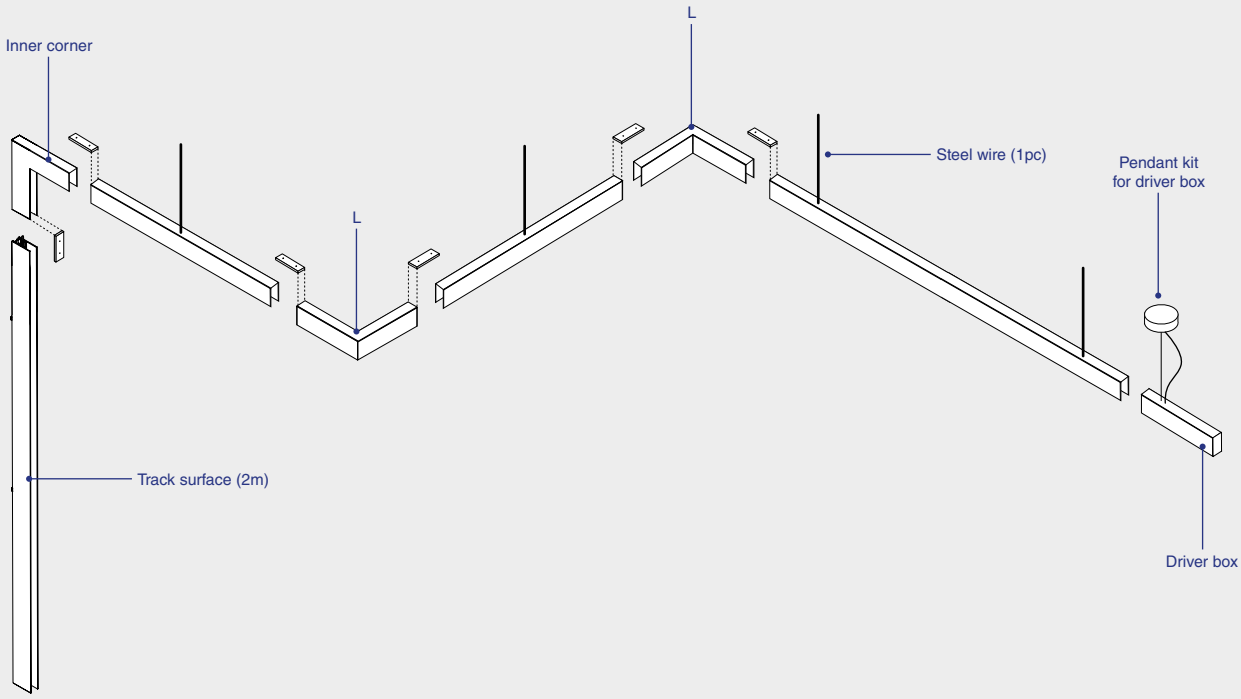


5020221201 / ● 5020221202	Inner corner
5020221201D / ● 5020221202D	Inner corner DALI



5020221301 / ● 5020221302	Outer corner
5020221301D / ● 5020221302D	Outer corner DALI

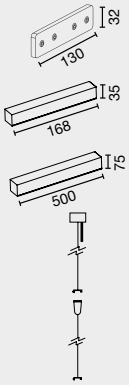
TRACK **SURFACE & SUSPENSION**



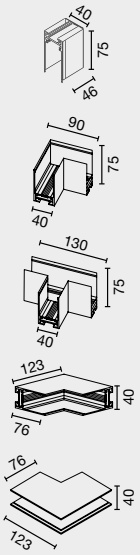
24V

Family		Track Length		Finish		Control System	
5020110	Neso Track Surface	**10**	1m	**1**	White	**D**	DALI
		20	2m	**2**	Black		**ON/OFF**

ACCESSORIES



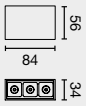
● **5020200102**	Mechanical connector	
5020115101 / ● **5020115102**	Bridge	
5020115101D / ● **5020115102D**	Bridge DALI	
5020210001 / ● **5020210002**	Driver box	
5020210001D / ● **5020210002D**	Driver box DALI	
5020210201 / ● **5020210202**	Pendant kit	
5020210201D / ● **5020210202D**	Pendant kit DALI	
5020210102	Steel wire	
● **5020R120102**		Track cover
POWER SUPPLY		
98324120	Power supply 120W	
98324150	Power supply 150W	
98324180	Power supply 180W	
98324200	Power supply 200W	

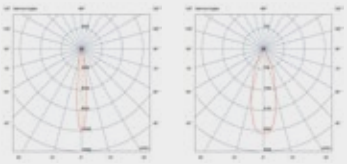


5020210301 / ● **5020210302**	Input terminal	
5020210301D / ● **5020210302D**	Input terminal DALI	
5020211001 / ● **5020211002**	L	
5020211001D / ● **5020211002D**	L DALI	
5020211101 / ● **5020211102**	T	
5020211101D / ● **5020211102D**	T DALI	
5020211201 / ● **5020211202**	Inner corner	
5020211201D / ● **5020211202D**	Inner corner DALI	
5020211301 / ● **5020211302**	Outer corner	
5020211301D / ● **5020211302D**	Outer corner DALI	

NESO **POINT 3L**

no incl. | 50.000hs L70/B10 | III | MacAdam 3 | 24V | 650ºC | UGR <16



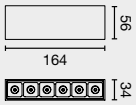


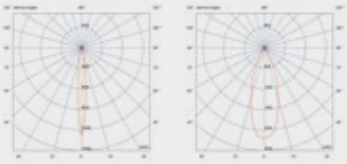
12° 34°

Family	Color T°	Beam Angle	Finish
50101 Point 3L 4W	**927** 2700K 217lm CRI>90 **930** 3000K 292lm CRI>90	**1** 12º **2** 34º	**1** White **2** Black

NESO **POINT 6L**

no incl. | 50.000hs L70/B10 | III | MacAdam 3 | 24V | 650ºC | UGR <16



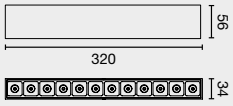


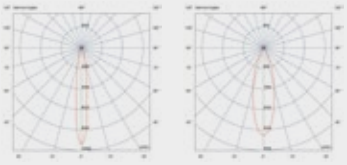
12° 34°

Family	Color T°	Beam Angle	Finish	Control System
50102 Point 6L 8W	**927** 2700K 480lm CRI>90 **930** 3000K 506lm CRI>90	**1** 12º **2** 34º	**1** White **2** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **POINT 12L**

no incl. | 50.000hs L70/B10 | III | MacAdam 3 | 24V | 650ºC | UGR <16



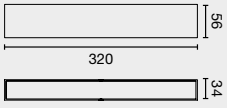


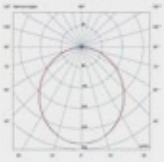
12° 34°

Family	Color T°	Beam Angle	Finish	Control System
50103 Point 12L 16W	**927** 2700K 1102lm CRI>90 **930** 3000K 1107lm CRI>90	**1** 12º **2** 34º	**1** White **2** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **LINE 32cm**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



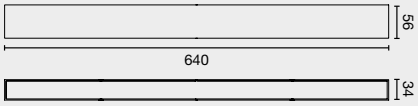


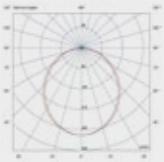
32

Family	Color Tº	Finish	Control System
50104 Line 32cm 13W	**927** 2700K 892lm CRI>90 **930** 3000K 920lm CRI>90	**01** White **02** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **LINE 64cm**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



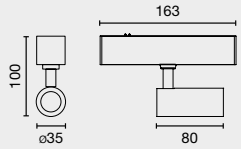


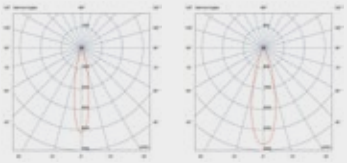
64

Family	Color Tº	Finish	Control System
50105 Line 64cm 26W	**927** 2700K 1399lm CRI>90 **930** 3000K 1442lm CRI>90	**01** White **02** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **HOLE ø3.5cm**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



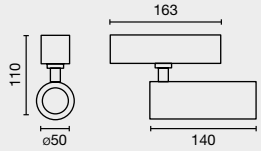


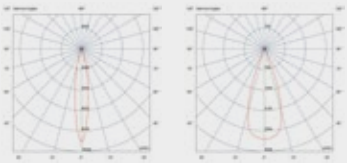
20° 40°

Family	Color T°	Beam Angle	Finish	Control System
50107 Hole ø3,5cm 5W	**927** 2700K 360lm CRI>90 **930** 3000K 444lm CRI>90	**1** 20º **2** 40º	**1** White **2** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **HOLE ø5cm**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



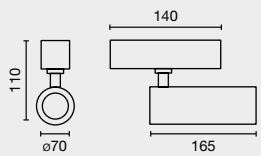


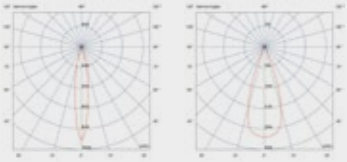
18° 36°

Family	Color T°	Beam Angle	Finish	Control System
50108 Hole ø5cm 10W	**027** 2700K 445lm CRI>90 **030** 3000K 592lm CRI>90	**1** 18º **2** 36º	**1** White **2** Black	N **W** CASAMBI **D** DALI ON/OFF

NESO **HOLE ø7cm** N

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



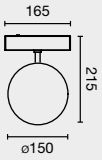


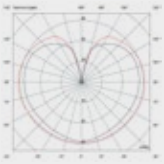
18° 36°

Family	Color T°	Beam Angle	Finish	Control System
50110 Hole ø7cm 20W	**027** 2700K 903lm CRI90 **030** 3000K 930lm CRI90	**1** 18º **2** 36º	**1** White **2** Black	**W** CASAMBI **D** DALI ON/OFF

NESO **UNIK**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



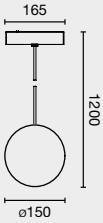


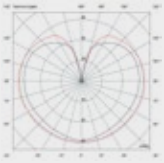
325°

Family	Color T°	Finish	Control System
50108 Unik 5W	**927** 2700K 256lm CRI>90 **930** 3000K 264lm CRI>90	**01** White **02** Black	N: **W** CASAMBI, **D** DALI, ON/OFF

NESO **UNIK**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



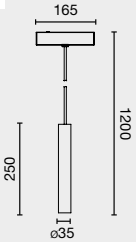


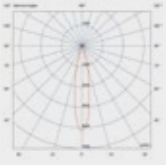
325°

Family	Color T°	Finish	Control System
50109 Unik 5W	**027** 2700K 256lm CRI>90 **030** 3000K 264lm CRI>90	**01** White **02** Black	N: **W** CASAMBI, **D** DALI, ON/OFF

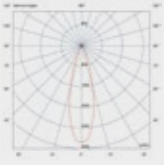
NESO **TOP**

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC





20°



40°

Family	Color T°	Beam Angle	Finish	Control System
50106 Top 5W	**927** 2700K 360m CRI>90 **930** 3000K 444lm CRI>90	**1** 20º **2** 40º	**1** White **2** Black	N: **W** CASAMBI, **D** DALI, ON/OFF

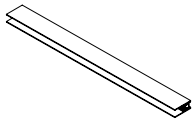
NESO
SLIM

TRACKS
Carriles

RECESSED
Empotrable

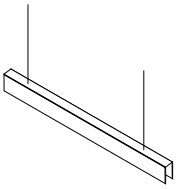
1000 | 2000

SURFACE
Superfície



1000 | 2000

PENDANT
Colgante



1000 | 2000

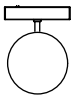
MODULES
Módulos

Neso Slim
Point

305

388

Neso Slim
Unik



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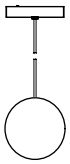
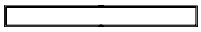


ø150

Neso Slim
Line



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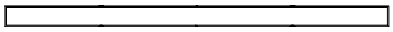
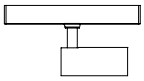


704

Neso Slim
Hole



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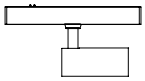
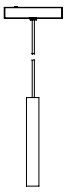


ø50

Neso Slim
Top



ø35

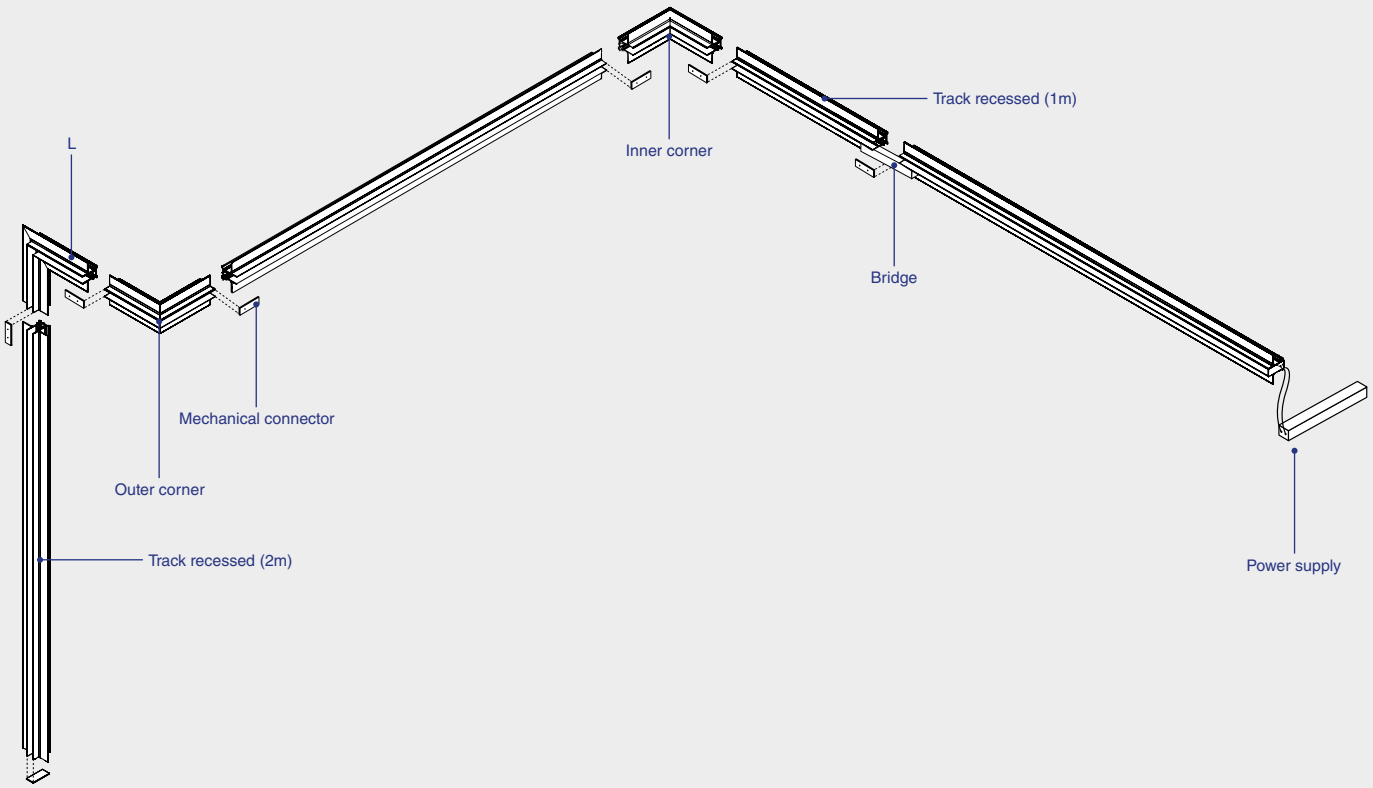
FINISH
Acabado

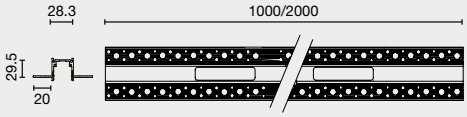
● **Black**
Negro

COLOR TEMPERATURE
Temperatura de color

2700K CRI>90 | **3000K CRI>90**

TRACK **RECESSED**

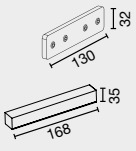




24V

Family		Track Length		Finish		Control System	
6020120	Neso Track Recessed	**10**	1m	**2**	Black	**D**	DALI
		20	2m				**ON/OFF**

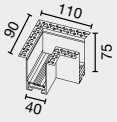
ACCESSORIES



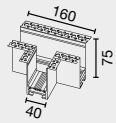
● **6020200102**	Mechanical connector
● **6020115102**	Bridge
● **6020115102D**	Bridge DALI
● **6020R120102**	Track cover

POWER SUPPLY

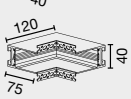
98324120	Power supply 120W
98324150	Power supply 150W
98324180	Power supply 180W
98324200	Power supply 200W



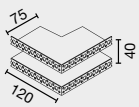
● **6020221002**	L
● **6020221002D**	L DALI



● **6020221102**	T
● **6020221102D**	T DALI

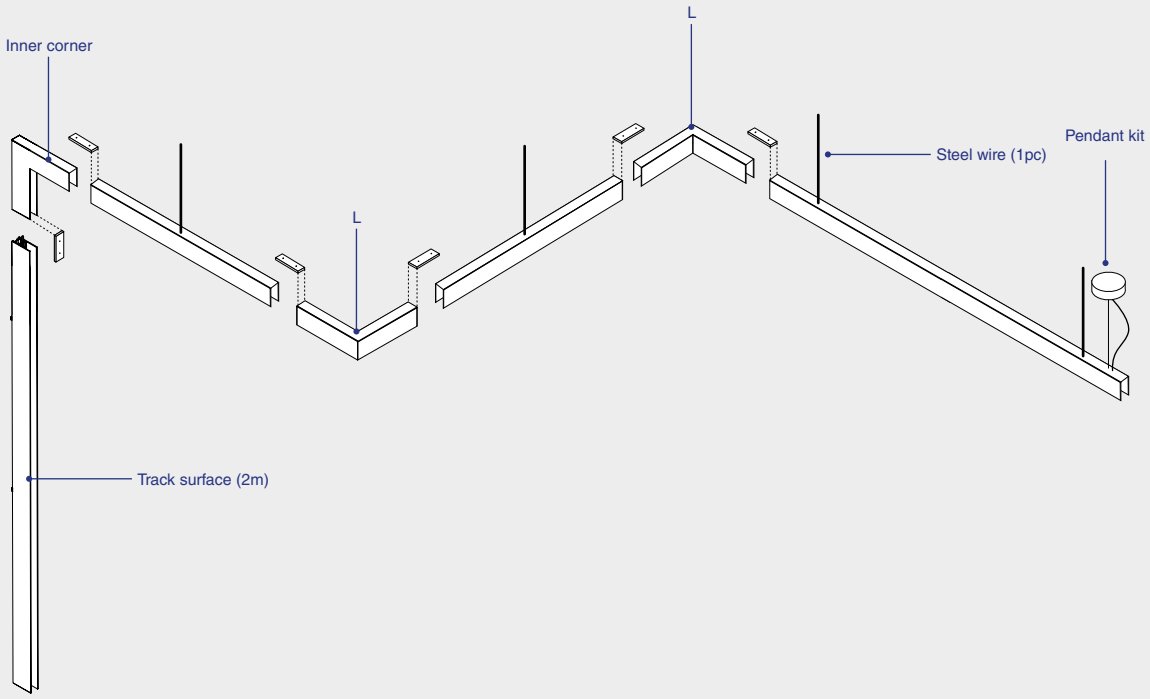


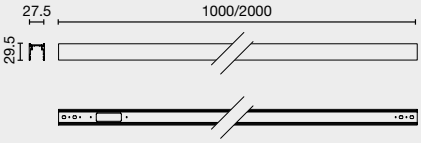
● **6020221202**	Inner corner
● **6020221202D**	Inner corner DALI



● **6020221302**	Outer corner
● **6020221302D**	Outer corner DALI

TRACK **SURFACE & SUSPENSION**



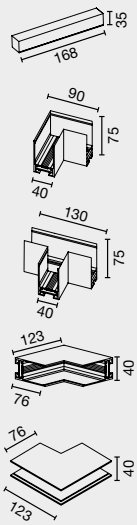


24V

Family		Track Length		Finish		Control System	
6020110	Neso Track Surface	**10**	1m	**2**	Black	**D**	DALI
		20	2m				**ON/OFF**

ACCESSORIES

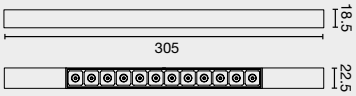
● **6020200102**	Mechanical connector
● **6020200103**	Surface mounting Kit
● **6020210202**	Pendant Kit
● **6020210202D**	Pendant kit DALI
6020210102	Steel wire
5020R120102	Track cover
POWER SUPPLY	
98324120	Power supply 120W
98324150	Power supply 150W
98324180	Power supply 180W
98324200	Power supply 200W

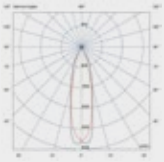


● **6020115102**	Bridge
● **6020115102D**	Bridge DALI
● **6020211002**	L
● **6020211002D**	L DALI
● **6020211102**	T
● **6020211102D**	T DALI
● **6020211202**	Inner corner
● **6020211202D**	Inner corner DALI
● **6020211302**	Outer corner
● **6020211302D**	Outer corner DALI

NESO SLIM **POINT 12L** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC | UGR <16



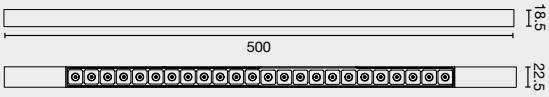


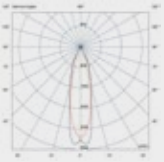
25º

Family	Color T°	Beam Angle	Finish	Control System
60102 Point slim 12L 12W	**927** 2700K 816lm CRI>90 **930** 3000K 841lm CRI>90	**1** 25º	**2** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **POINT 24L** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC | UGR <16



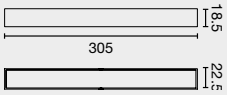


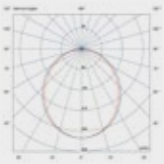
25º

Family	Color T°	Beam Angle	Finish	Control System
60103 Point slim 24L 24W	**927** 2700K 1674lm CRI>90 **930** 3000K 1726lm CRI>90	**1** 25º	**2** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **LINE 30cm** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC

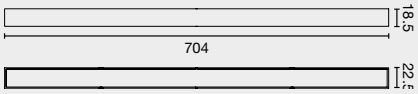


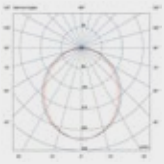


Family	Color T°	Finish	Control System
60104 Line slim 30cm 6W	**927** 2700K 322lm CRI>90 **930** 3000K 332lm CRI>90	**02** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **LINE 70cm** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC

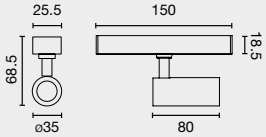


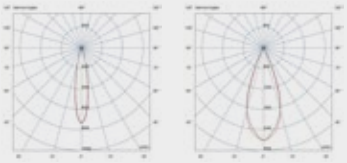


Family	Color T°	Finish	Control System
60105 Line slim 70cm 18W	**927** 2700K 875lm CRI>90 **930** 3000K 902lm CRI>90	**02** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **HOLE ø3.5cm** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



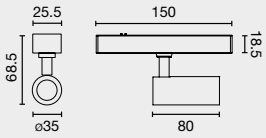


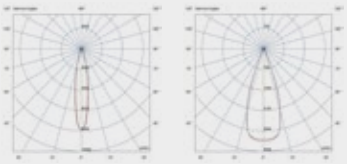
20° 40°

Family	Color T°	Beam Angle	Finish	Control System
60107 Hole slim ø3,5cm 5W	**927** 2700K 360lm CRI>90 **930** 3000K 444lm CRI>90	**1** 20º **2** 40º	**2** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **HOLE ø5cm** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



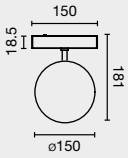


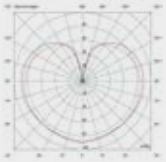
18° 36°

Family	Color T°	Beam Angle	Finish	Control System
60108 Hole slim ø5cm 10W	**027** 2700K 445lm CRI>90 **030** 3000K 592lm CRI>90	**1** 18º **2** 36º	**2** Black	**W** CASAMBI **D** DALI ON/OFF

NESO SLIM **UNIK** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



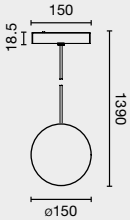


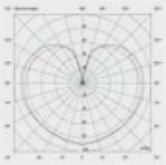
325°

Family	Color T°	Finish	Control System
60108 Unik slim 5W	927 2700K 230lm CRI>90 930 3000K 237lm CRI>90	02 Black	W CASAMBI D DALI ON/OFF

NESO SLIM **UNIK PENDANT** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC



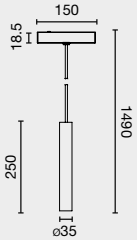


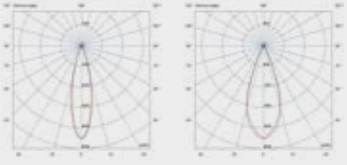
325°

Family	Color T°	Finish	Control System
60109 Unik slim pendant 5W	027 2700K 230lm CRI>90 030 3000K 237lm CRI>90	02 Black	W CASAMBI D DALI ON/OFF

NESO SLIM **TOP** NEW

no incl. | 50.000hs L70/B10 | MacAdam 3 | 24V | 650ºC





20° 40°

Family	Color T°	Beam Angle	Finish	Control System
60106 Top slim top 5W	927 2700K 308m CRI>90 930 3000K 320lm CRI>90	1 20º 2 40º	2 Black	W CASAMBI D DALI ON/OFF

NESO **POINT 3L**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	4W	217 / 221lm	12° / 34°
930	3000k	90	4W	292 / 298lm	12° / 34°

NESO **POINT 6L**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	8W	480 / 487lm	12° / 34°
930	3000k	90	8W	506 / 512lm	12° / 34°

NESO **POINT 12L**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	8W	1102 / 1109lm	12° / 34°
930	3000k	90	8W	1107 / 1112lm	12° / 34°

NESO **LINE 32cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	6W	892lm	100°
930	3000k	90	6W	920lm	100°

NESO **LINE 64cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	18W	1399lm	100°
930	3000k	90	18W	1442lm	100°

NESO **HOLE ø3.5cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	360 / 372lm	20° / 40°
930	3000k	90	5W	592 / 602lm	20° / 40°

NESO **HOLE ø5cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	10W	825 / 932lm	18° / 36°
930	3000k	90	10W	954 / 961lm	18° / 36°

NESO **HOLE ø7cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	20W	925 / 931lm	18° / 36°
930	3000k	90	20W	954 / 961lm	18° / 36°

NESO **UNIK**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	256lm	325°
930	3000k	90	5W	264lm	325°

NESO **TOP**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	360 / 371lm	20° / 40°
930	3000k	90	5W	444 / 452lm	20° / 40°

NESO SLIM **POINT 12L**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	12W	816lm	25°
930	3000k	90	12W	841lm	25°

NESO SLIM **POINT 24L**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	24W	1674lm	25°
930	3000k	90	24W	1726lm	25°

NESO SLIM **LINE 30cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	6W	322lm	100°
930	3000k	90	6W	332lm	100°

NESO SLIM **LINE 70cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	18W	875lm	100°
930	3000k	90	18W	902lm	100°

NESO SLIM **HOLE ø3.5cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	334 / 334lm	20° / 40°
930	3000k	90	5W	347 / 344lm	20° / 40°

NESO SLIM **HOLE ø5cm**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	10W	545 / 572lm	18° / 36°
930	3000k	90	10W	562 / 590lm	18° / 36°

NESO SLIM **UNIK**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	230lm	325°
930	3000k	90	5W	237lm	325°

NESO SLIM **TOP**

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
927	2700k	90	5W	308 / 310lm	20° / 40°
930	3000k	90	5W	318 / 320lm	20° / 40°

System designed for the general lighting of spaces. VIA system allows the creation of continuous light lines. We can also build different formats using the corner accessory. It can be used in surface, suspension or recessed installations.

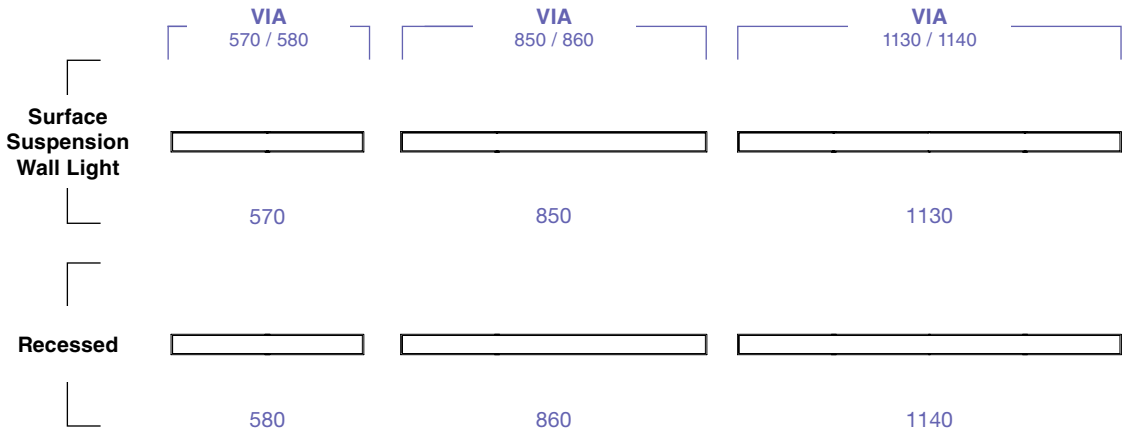
Sistema diseñado para la iluminación general de espacios. VIA permite la creación de lineas de luz continuas. También podemos construir formatos diferentes utilizando el accesorio de esquina. Puede utilizarse en instalaciones de superficie, suspensión o empotradas.

VIA

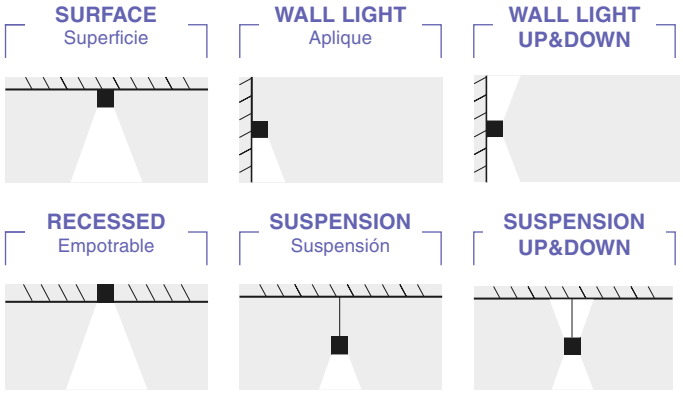
EVOLUTION

VIA Collection

Track
67



LIGHT DIRECTION
Dirección de la luz



FINISH
Acabado

● **Black**
Negro

○ **White**
Blanco

COLOR TEMPERATURE
Temperatura de color

3000K CRI80 | **4000K CRI80** | **2700-3000K** | **LEAF** *

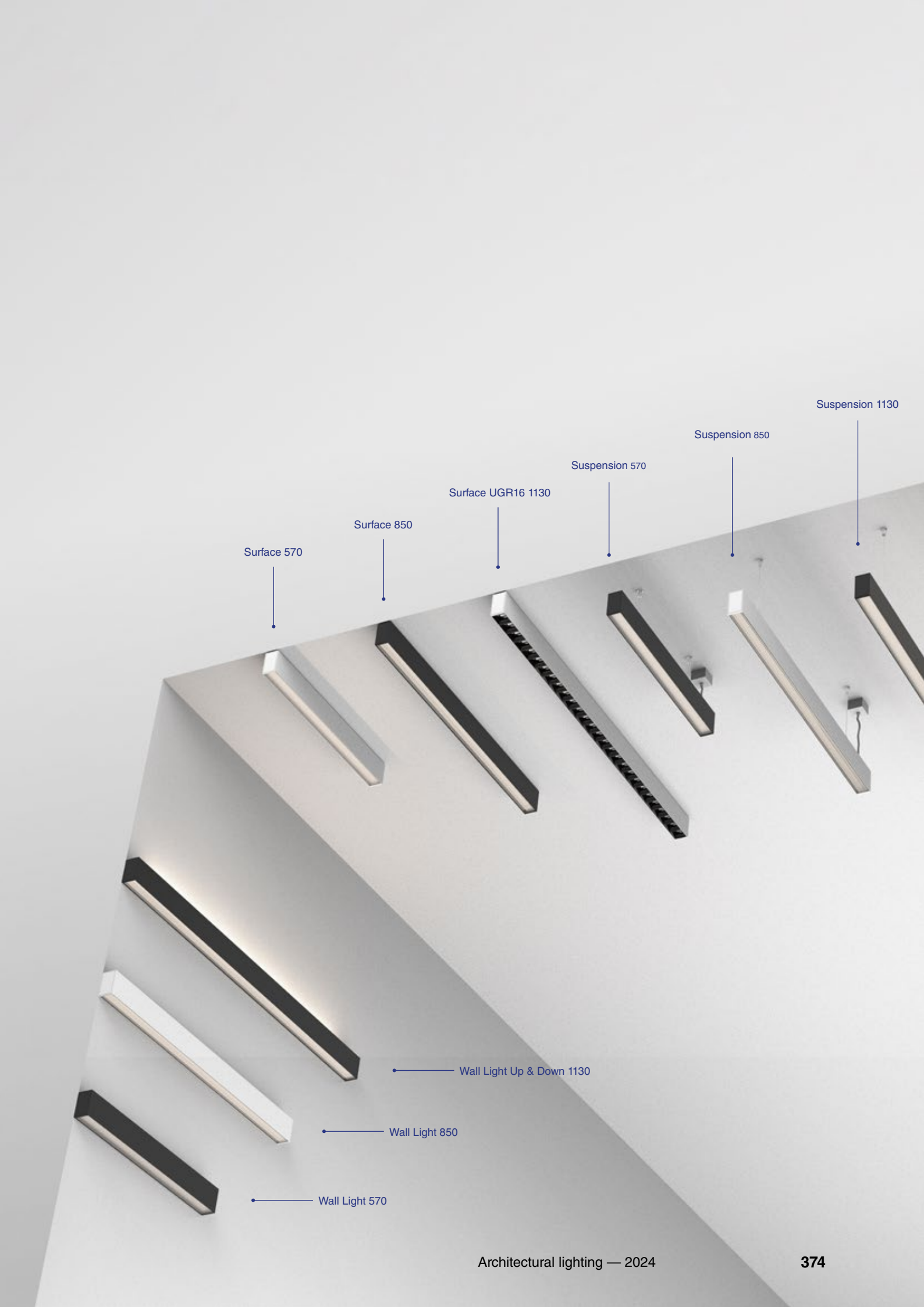
DIFFUSER
Difusor

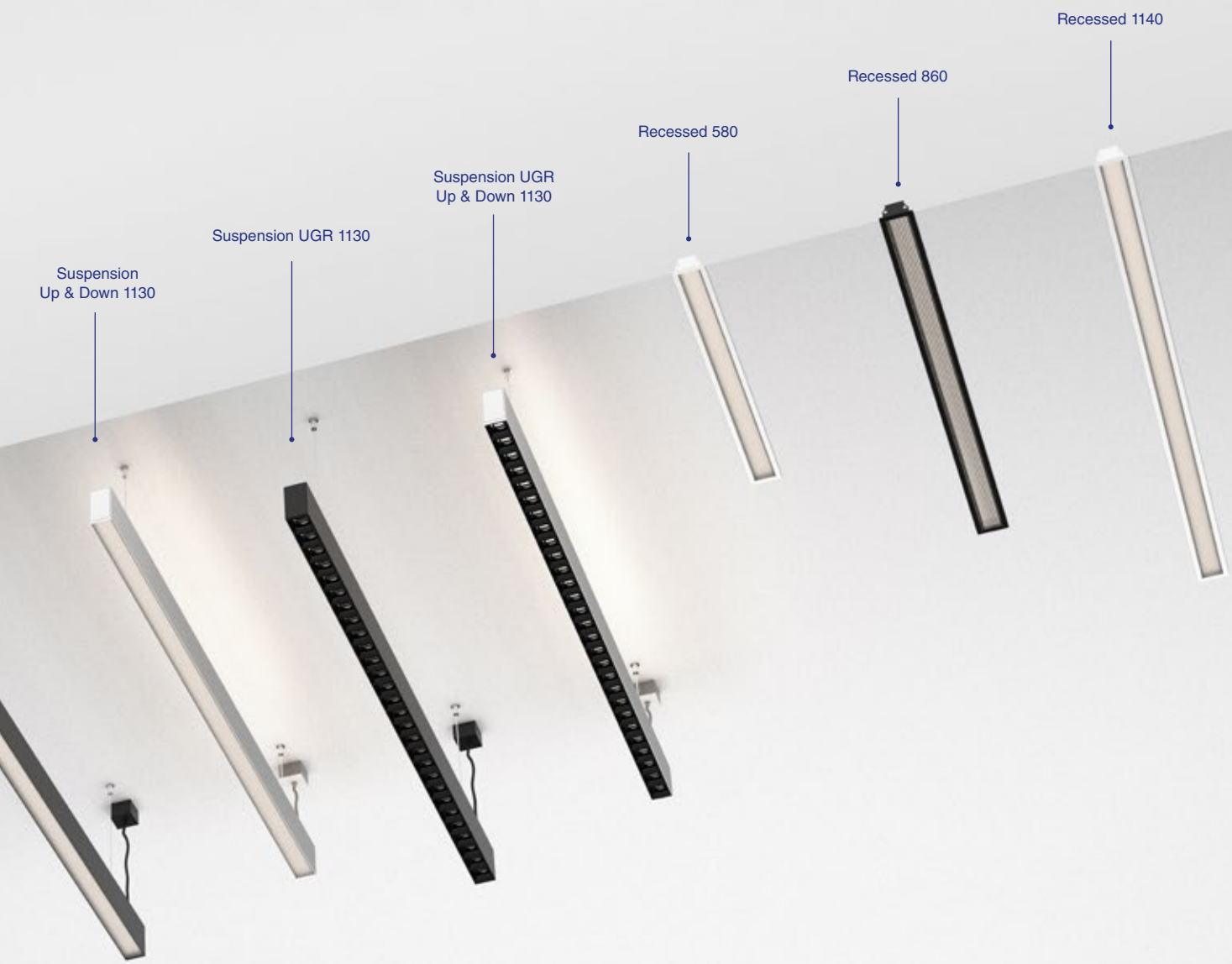
Opal | Microprisma | UGR

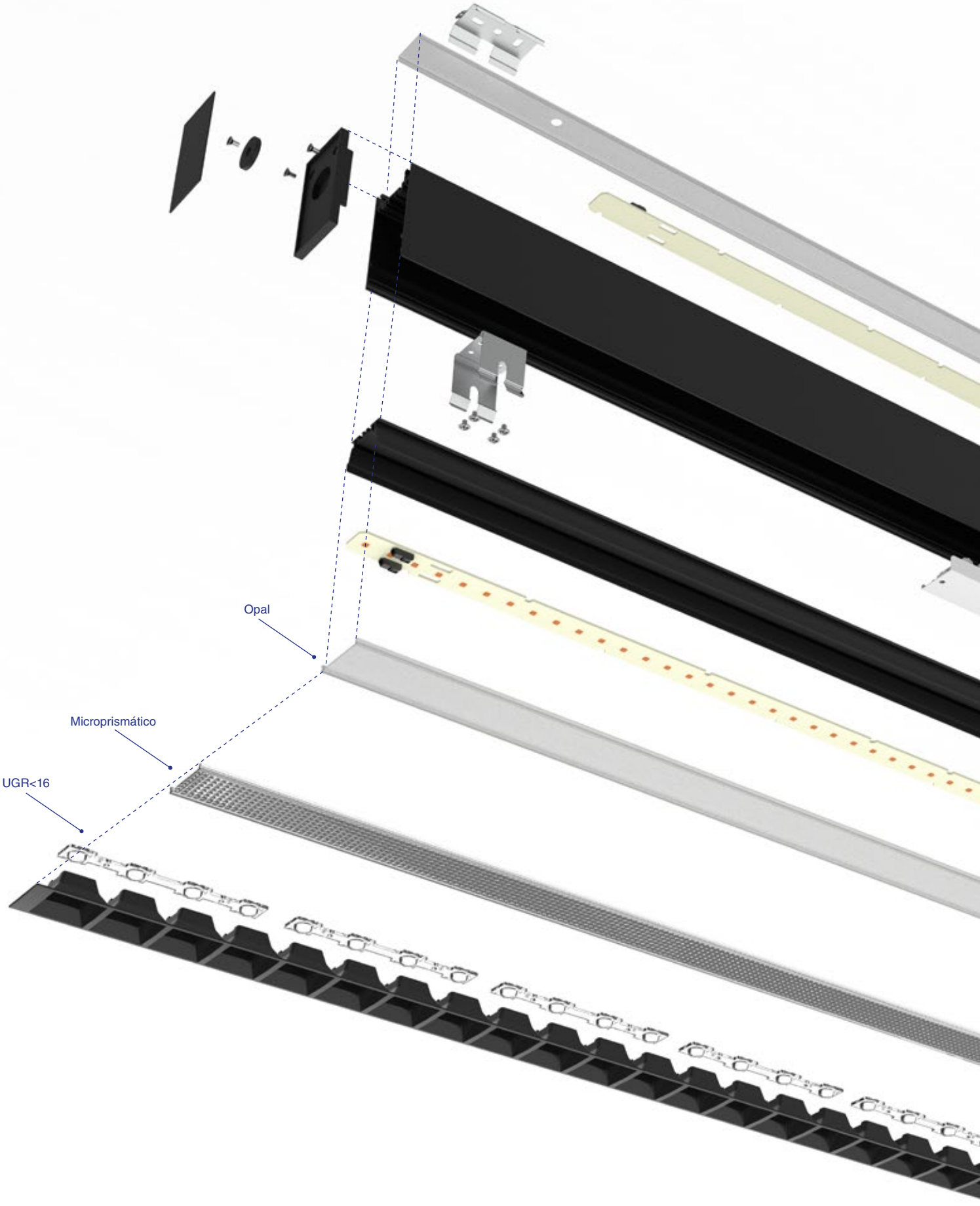
CONTROL SYSTEM
Sistema de Control

DALI CASAMBI

*** Leaf. More information on page 31**
* Leaf. Más información en la página 31


Suspension 1130
Suspension 850
Suspension 570
Surface UGR16 1130
Surface 850
Surface 570
Wall Light Up & Down 1130
Wall Light 850
Wall Light 570

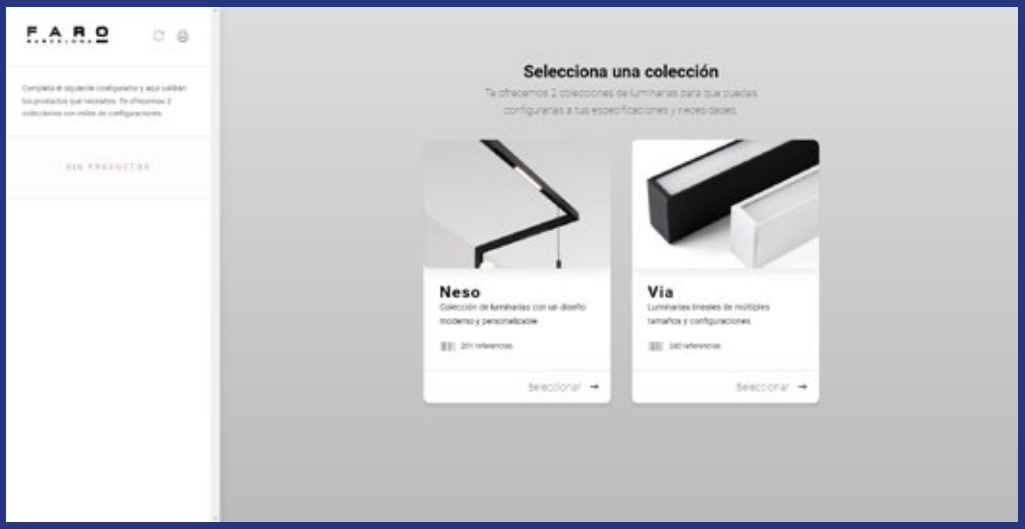

Recessed 1140
Recessed 860
Recessed 580
Suspension UGR
Up & Down 1130
Suspension UGR 1130
Suspension
Up & Down 1130

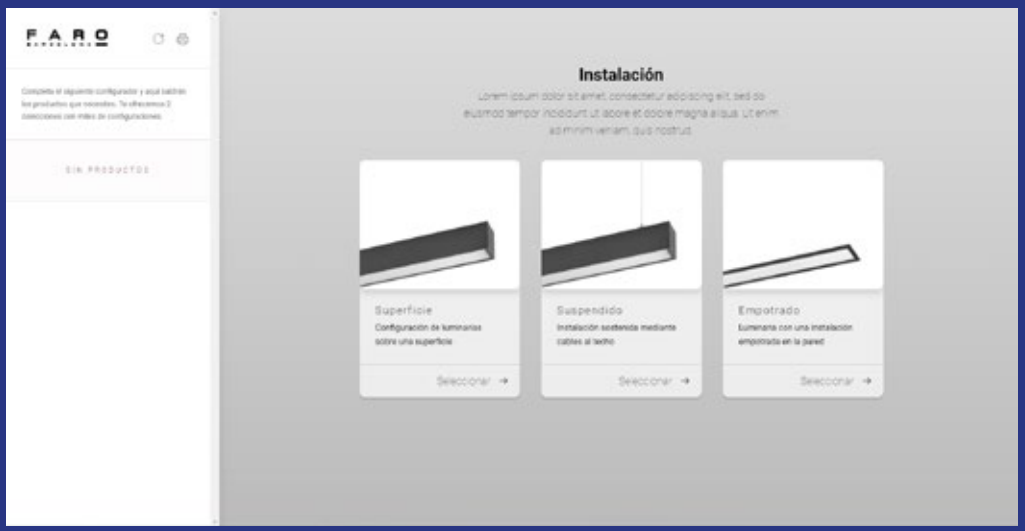

Opal
Microprismático
UGR<16

CONFIGURE YOUR

VIA

Also for your mobile phone
También para tu teléfono móvil





Thanks to SEQURA Headquarters I Interior designer: Mercè Font

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Pendant Accessory

Pendant Accessory Dali

Continuous Accesory Surface (1 pcs)

Suspension Wire (2 pcs)

L-Shape without light

End Line Sensor

Middle Line Sensor

Accesories

	Pendant Accessory	Pendant Accessory Dali	L-Shape Without Light	Continuous Accesory Surface	Suspension Wire	End Line Sensor	Middle Line Sensor
●	040000093	040000095	040000091	040000097	040000098	040000089	040000101
●	040000094	040000096	040000090			040000099	040000100

Residential

Office

Microprisma

90°

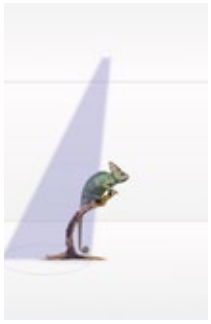
Opal

110°

UGR

50°

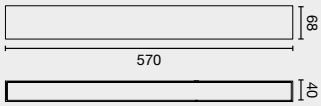
80°



Asym°

VIA **SURFACE & SUSPENSION 570**

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



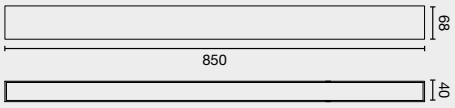
Family		Power		Finish		Control System		Diffuser	
04100	Via Evo	**590**	Surface 15W 3000K CRI80	**1**	White		ON/OFF		Opal
		570	Surface 25W 3000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
		680	Surface 15W 4000K CRI80			**D**	DALI		
		660	Surface 25W 4000K CRI80						
04101	Via Evo	**010**	Surface 27W 2700-6500K TW	**1**	White	**W**	CASAMBI		Opal
				2	Black		DALI	**U**	Microprisma

04100 **570** **1** **W**

Example **041005701W** — Via Evo Surface 570 mm 25W 3000K Opal White

VIA **SURFACE & SUSPENSION 850**

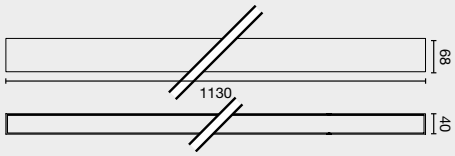
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 850ºC



Family		Power		Finish		Control System		Diffuser	
04100	Via Evo	**560**	Surface 20W 3000K CRI80	**1**	White		ON/OFF		Opal
		540	Surface 38W 3000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
		650	Surface 20W 4000K CRI80			**D**	DALI		
		630	Surface 38W 4000K CRI80						
04101	Via Evo	**030**	Surface 39W 2700-6500K TW	**1**	White	**W**	CASAMBI		Opal
				2	Black		DALI	**U**	Microprisma

VIA **SURFACE & SUSPENSION 1130**

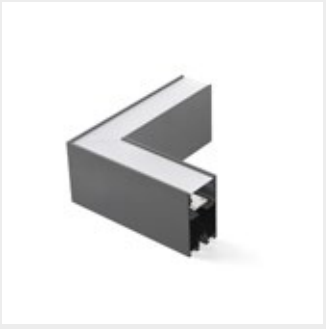
incl. · DIM · 50.000hs L80/B10 · MacAdam 3 · TW · 220-240V · 50 / 60Hz · 650ºC · UGR 16

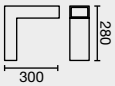


Family		Power		Finish		Control System		Diffuser	
04100	Via Evo	530	Surface 27W 3000K CRI80	1	White		ON/OFF		Opal
		510	Surface 51W 3000K CRI80	2	Black	W	CASAMBI	U	Microprisma
		620	Surface 27W 4000K CRI80			D	DALI		
		600	Surface 51W 4000K CRI80						
	N	LF	Surface Leaf 33W						
04101	Via Evo	050	Surface 48W 2700-6500K TW	1	White	W	CASAMBI		Opal
				2	Black		DALI	U	Microprisma
04102	Via Evo	110	Surface UGR 32W 3000K CRI80	1	White		ON/OFF	8	UGR<19 80°
		120	Surface UGR 32W 4000K CRI80	2	Black	W	CASAMBI	5	UGR<16 50°
		111	Surface UGR 17W 3000K CRI80			D	DALI	0	UGR<19 asim.
		121	Surface UGR 17W 4000K CRI80						
04103	Via Evo	010	Surface UGR 54W 2700-6500K TW	1	White	W	CASAMBI	8	UGR<19 80°
				2	Black		DALI	5	UGR<16 50°
								0	UGR<19 asim.

VIA **L-SHAPE**

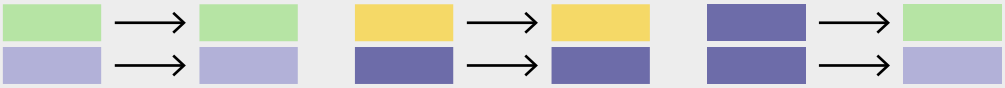
incl. · DIM · 50.000hs L80/B10 · MacAdam 3 · TW · 220-240V · 50 / 60Hz · 850ºC





Accessory		Power		Finish		Control System		Diffuser	
04100	L-shape	961	3000K 15W	1	White		ON/OFF		Opal
		971	4000K 15W	2	Black	W	CASAMBI	U	Microprisma
		981	3000K 25W			D	DALI		
		991	4000K 25W						
04100	L-shape	951	TW 27W	1	White	W	CASAMBI		Opal
				2	Black		DALI	U	Microprisma

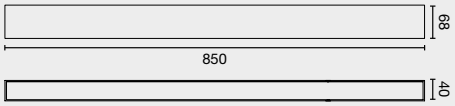
Combine different VIA models. See colours to check compatibility of models in “L” installations or continuous lines.
Combina distintos modelos de VIA. Mira los colores para verificar las compatibilidades de modelos en instalaciones en “L” o líneas continuas.



VIA **UP&DOWN 850**

incl. DIM 50.000hs L80/B10 MacAdam 3 TW 220-240V 50/60Hz 650ºC

***Always order Suspension Kit**
*Siempre pedir Kit de suspensión

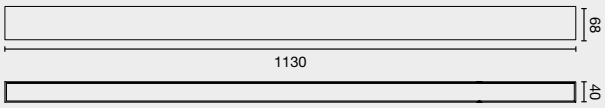


Family	Power		Finish		Control System		Diffuser	
04200 Via Evo	**540**	Up&down 14+38W 3000K CRI80	**1**	White		ON/OFF		Opal
	630	Up&down 14+38W 4000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
					D	DALI		

VIA **UP&DOWN 1130**

incl. DIM 50.000hs L80/B10 MacAdam 3 TW 220-240V 50/60Hz 650ºC

***Always order Suspension Kit**
*Siempre pedir Kit de suspensión

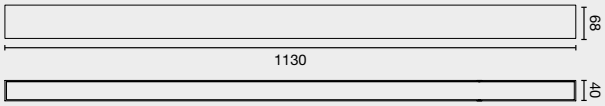


Family	Power		Finish		Control System		Diffuser	
04200 Via Evo	**510**	Up&down 21+51W 3000K CRI80	**1**	White		ON/OFF		Opal
	600	Up&down 21+51W 4000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
					D	DALI		

VIA **UP&DOWN UGR 1130**

incl. DIM 50.000hs L80/B10 MacAdam 3 TW 220-240V 50 / 60Hz 650ºC UGR 16

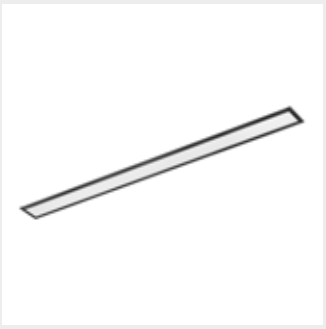
***Always order Suspension Kit**
*Siempre pedir Kit de suspensión

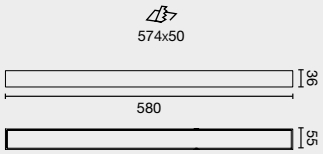


Family	Power		Finish		Control System		Diffuser	
04202 Via Evo	**110**	Up&down UGR 24+32W 3000K CRI80	**1**	White		**ON/OFF**	**8**	UGR<19 80°
	120	Up&down UGR 24+32W 4000K CRI80	**2**	Black	**W**	CASAMBI	**5**	UGR<16 50°
					D	DALI	**0**	UGR<19 asim.

VIA **RECESSED 580**

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC

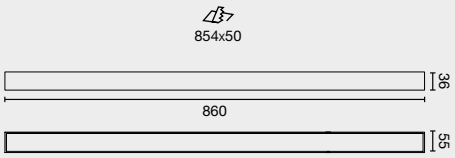




Family	Power		Finish		Control System		Diffuser	
04100 Via Evo	**770**	Recessed 15W 3000K CRI80	**1**	White		ON/OFF		Opal
	750	Recessed 25W 3000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
	800	Recessed 15W 4000K CRI80			**D**	DALI		
	780	Recessed 25W 4000K CRI80						
04101 Via Evo	**020**	Recessed 27W 2700-6500K TW	**1**	White	**W**	CASAMBI		Opal
			2	Black		DALI	**U**	Microprisma

VIA **RECESSED 860**

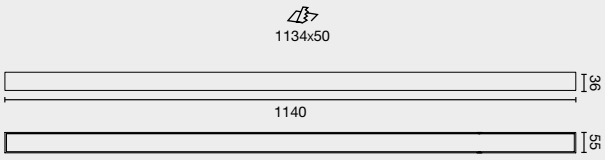
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser	
04100 Via Evo	**0830**	Recessed 20W 3000K CRI80	**1**	White		ON/OFF		Opal
	0810	Recessed 38W 3000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
	0860	Recessed 20W 4000K CRI80			**D**	DALI		
	0840	Recessed 38W 4000K CRI80						
04101 Via Evo	**040**	Recessed 39W 2700-6500K TW	**1**	White	**W**	CASAMBI		Opal
			2	Black		DALI	**U**	Microprisma

VIA **RECESSED 1140**

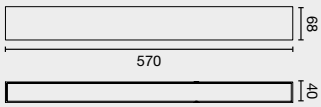
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser	
04100 Via Evo	**0890**	Recessed 27W 3000K CRI80	**1**	White		ON/OFF		Opal
	0870	Recessed 51W 3000K CRI80	**2**	Black	**W**	CASAMBI	**U**	Microprisma
	0920	Recessed 27W 4000K CRI80			**D**	DALI		
	0900	Recessed 51W 4000K CRI80						
04101 Via Evo	**060**	Recessed 48W 2700-6500K TW	**1**	White	**W**	CASAMBI		Opal
			2	Black		DALI	**U**	Microprisma

VIA **WALL LIGHT 570**

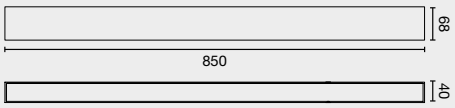
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser
04100 Via Evo	**595**	Wall Light 15W 3000K CRI80	**1**	White		ON/OFF	Opal
	575	Wall Light 25W 3000K CRI80	**2**	Black	**W**	CASAMBI	
	685	Wall Light 15W 4000K CRI80			**D**	DALI	
	665	Wall Light 25W 4000K CRI80					
04101 Via Evo	**015**	Wall Light 27W 2700-6500K TW	**1**	White	**W**	CASAMBI	Opal
			2	Black		DALI	

VIA **WALL LIGHT 850**

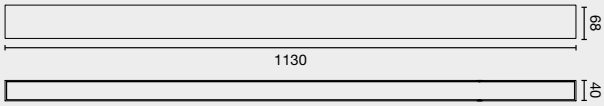
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser
04100 Via Evo	**565**	Wall Light 20W 3000K CRI80	**1**	White		ON/OFF	Opal
	545	Wall Light 38W 3000K CRI80	**2**	Black	**W**	CASAMBI	
	655	Wall Light 20W 4000K CRI80			**D**	DALI	
	635	Wall Light 38W 4000K CRI80					
04101 Via Evo	**035**	Wall Light 39W 2700-6500K TW	**1**	White	**W**	CASAMBI	Opal
			2	Black		DALI	

VIA **WALL LIGHT 1130**

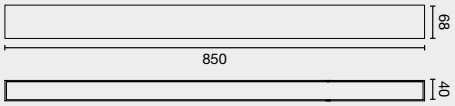
incl. DIM 50.000hs L80/B10 MacAdam 3 TW 220-240V 50/60Hz 650ºC



Family	Power		Finish	Control System	Diffuser
04100 Via Evo	**535**	Wall Light 27W 3000K CRI80	**1** White	**ON/OFF**	Opal
	515	Wall Light 51W 3000K CRI80	**2** Black	**W** CASAMBI	
	625	Wall Light 27W 4000K CRI80		**D** DALI	
	605	Wall Light 51W 4000K CRI80			
04101 Via Evo	**055**	Wall Light 48W 2700-6500K TW	**1** White	**W** CASAMBI	Opal
			2 Black	DALI	
N **04104** Via Evo	**LF**	Wall Leaf 33W	**1** White	**ON/OFF**	Opal
			2 Black	**W** CASAMBI	**U** Microprisma
				D DALI	

VIA **WALL LIGHT UP&DOWN 850**

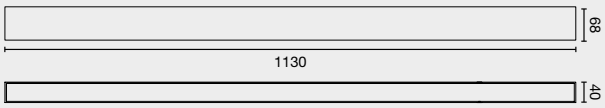
incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser
04200 Via Evo	**545**	Wall Light Up&Down 14+38W 3000K CRI80	**1**	White		ON/OFF	Opal
	635	Wall Light Up&Down 14+38W 4000K CRI80	**2**	Black	**W**	CASAMBI	
					D	DALI	
04201 Via Evo	**035**	Wall Light Up&Down 9+39W 2700-6500K TW	**1**	White	**W**	CASAMBI	Opal
			2	Black		DALI	

VIA **WALL LIGHT UP&DOWN 1130**

incl. | DIM | 50.000hs L80/B10 | MacAdam 3 | TW | 220-240V | 50 / 60Hz | 650ºC



Family	Power		Finish		Control System		Diffuser
04200 Via Evo	**515**	Wall Light Up&Down 21+51W 3000K CRI80	**1**	White		ON/OFF	Opal
	605	Wall Light Up&Down 21+51W 4000K CRI80	**2**	Black	**W**	CASAMBI	
					D	DALI	
04201 Via Evo	**055**	Wall Light Up&Down 18+49W 2700-6500K TW	**1**	White	**W**	CASAMBI	Opal
			2	Black		DALI	

VIA **SURFACE & SUSPENSION**

570mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
590	3000K	80	Opal / Microprisma	15W	1392lm / 1133lm	110° / 90°
570		80	Opal / Microprisma	25W	2506m / 2039m	110° / 90°
680	4000K	80	Opal / Microprisma	15W	1434lm / 1167lm	110° / 90°
660		80	Opal / Microprisma	25W	2581lm / 2100lm	110° / 90°
010	2700-6500K	TW	Opal / Microprisma	27W	1964lm / 1598lm	110° / 90°

850mm

560	3000K	80	Opal / Microprisma	20W	2131lm / 1735lm	110° / 90°
540		80	Opal / Microprisma	38W	3809lm/ 3121lm	110° / 90°
650	4000K	80	Opal / Microprisma	20W	2195lm / 1787lm	110° / 90°
630		80	Opal / Microprisma	39W	3923lm / 3214lm	110° / 90°
010	2700-6500K	TW	Opal / Microprisma	39W	2985lm / 2429lm	110° / 90°

1130mm

530	3000K	80	Opal / Microprisma	27W	2842lm / 2313lm	110° / 90°
510		80	Opal / Microprisma	51W	5112lm / 4161lm	110° / 90°
620	4000K	80	Opal / Microprisma	27W	2927lm / 2382lm	110° / 90°
600		80	Opal / Microprisma	51W	5265lm / 4286lm	110° / 90°
050	2700-6500K	TW	Opal / Microprisma	48W	4006lm / 3261lm	110° / 90°
110	3000K	80	UGR<16 / UGR<19	32W	3989lm / 4104lm / 3739lm	50º / 80º / Asym
120	4000K	80	UGR<16 / UGR<19	32W	4109lm / 4227lm / 3851lm	50º / 80º / Asym
010	2700-6500K	TW	UGR<16 / UGR<19	54W	4830lm / 4881lm / 4467lm	50º / 80º / Asym

VIA **UP&DOWN**

850mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
540	3000K	80	Opal / Microprisma	14 + 38W	1240 + 3809lm / 1323 + 3121lm	110° / 90°
630	4000K	80	Opal / Microprisma	14 + 38W	1278 + 3923lm / 1363 + 3214lm	110° / 90°
030	2700-6500K	TW	Opal / Microprisma	9 + 39W	720 + 2985lm / 738 + 2429lm	110° / 90°

1130mm

510	3000K	80	Opal / Microprisma	21 + 51W	2794 + 5112lm / 2794 + 4161lm	110° / 90°
600	4000K	80	Opal / Microprisma	21 + 51W	2878 + 5265lm / 2878 + 4286lm	110° / 90°
050	2700-6500K	TW	Opal / Microprisma	18 + 48W	2395 + 4006lm / 2395 + 3261lm	110° / 90°

1130mm

110	3000K	80	UGR<16 / UGR<19	24 + 32W	2794 + 3989lm / 2794 + 4104lm / 2794 + 3739lm	50º / 80º / Asym
120	4000K	80	UGR<16 / UGR<19	24 + 32W	2878 + 4109lm / 2878 + 4227lm / 2878 + 3851lm	50º / 80º / Asym
010	2700-6500K	TW	UGR<16 / UGR<19	18 + 54W	2395 + 4830lm / 2395 + 4881lm / 2395 + 4467lm	50º / 80º / Asym

VIA **WALL LIGHT UP&DOWN**

850mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
545	3000K	80	Opal	14+38W	1240 + 3809lm	110°
635	4000K	80	Opal	14+38W	1278 + 3923lm	110°
035	2700-6500K	TW	Opal	9+39W	720 + 2985lm	110°

1130mm

515	3000K	80	Opal	21+51W	2794 + 5112lm	110°
605	4000K	80	Opal	21+51W	2878 + 5265lm	110°
055	2700-6500K	TW	Opal	18+48W	2395 + 4006lm	110°

VIA **RECESSED**

580mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
770	3000K	80	Opal / Microprisma	15W	1392lm / 1133lm	110° / 90°
750		80	Opal / Microprisma	25W	2506m / 2039m	110° / 90°
800	4000K	80	Opal / Microprisma	15W	1434lm / 1167lm	110° / 90°
780		80	Opal / Microprisma	25W	2581lm / 2100lm	110° / 90°
020	2700-6500K	TW	Opal / Microprisma	27W	1964lm / 1598lm	110° / 90°

860mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
0830	3000K	80	Opal / Microprisma	20W	2131lm / 1735lm	110° / 90°
0810		80	Opal / Microprisma	38W	3809lm/ 3121lm	110° / 90°
0860	4000K	80	Opal / Microprisma	20W	2195lm / 1787lm	110° / 90°
0840		80	Opal / Microprisma	38W	3923lm / 3214lm	110° / 90°
040	2700-6500K	TW	Opal / Microprisma	39W	2985lm / 2429m	110° / 90°

1140mm

Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
0890	3000K	80	Opal / Microprisma	27W	2842lm / 2313lm	110° / 90°
0870		80	Opal / Microprisma	51W	5112lm / 4161lm	110° / 90°
0920	4000K	80	Opal / Microprisma	27W	2927lm / 2382lm	110° / 90°
0900		80	Opal / Microprisma	51W	5265lm / 4286lm	110° / 90°
060	2700-6500K	TW	Opal / Microprisma	48W	4006lm / 3261lm	110° / 90°

VIA **WALL LIGHT**

570mm

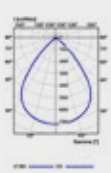
Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
595	3000K	80	Opal	15W	1392lm	110°
575		80	Opal	25W	2506m	110°
685	4000K	80	Opal	15W	1434lm	110°
665		80	Opal	25W	2581lm	110°
015	2700-6500K	TW	Opal	27W	1964lm	110°

850mm

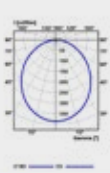
Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
565	3000K	80	Opal	20W	2131lm	110°
545		80	Opal	38W	3809lm	110°
655	4000K	80	Opal	20W	2195lm	110°
635		80	Opal	38W	3923lm	110°
035	2700-6500K	TW	Opal	39W	2985lm	110°

1130mm

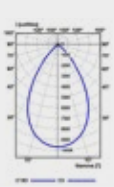
Option	Color T°	CRI	Difusor	Power	Lumen Output	Beam Angle
535	3000K	80	Opal	27W	2842lm	110°
515		80	Opal	51W	5112lm	110°
625	4000K	80	Opal	27W	2927lm	110°
605		80	Opal	51W	5265lm	110°
055	2700-6500K	TW	Opal	48W	4006lm	110°



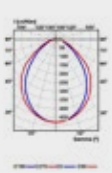
110°



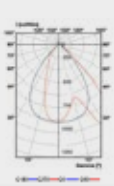
90°



50°



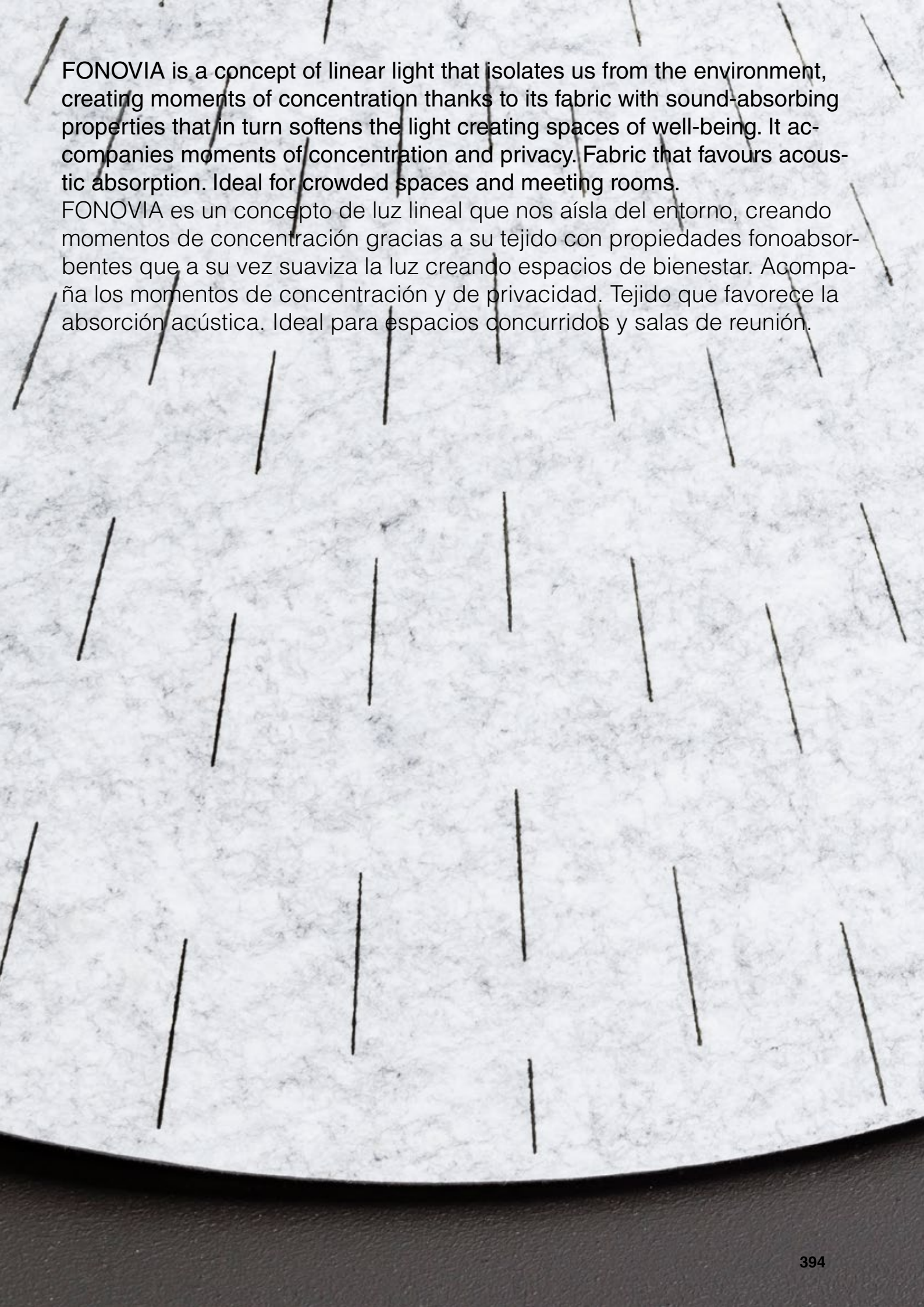
80°



Asym°

FONOVIA is a concept of linear light that isolates us from the environment, creating moments of concentration thanks to its fabric with sound-absorbing properties that in turn softens the light creating spaces of well-being. It accompanies moments of concentration and privacy. Fabric that favours acoustic absorption. Ideal for crowded spaces and meeting rooms.

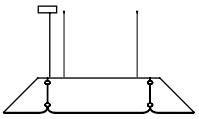
FONOVIA es un concepto de luz lineal que nos aísla del entorno, creando momentos de concentración gracias a su tejido con propiedades fonoabsorbentes que a su vez suaviza la luz creando espacios de bienestar. Acompaña los momentos de concentración y de privacidad. Tejido que favorece la absorción acústica. Ideal para espacios concurridos y salas de reunión.



DESIGNED BY FAROLAB

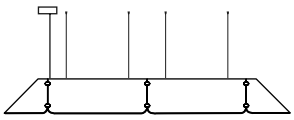
FONOVIA

Fonovia 156
25W



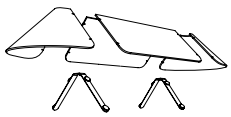
1560

Fonovia 240
50W



2400

Fonovia
Custom



FINISH
Acabado

Grey
Gris

COLOR TEMPERATURE
Temperatura de color

3000K CRI>80

4000K CRI>80

Highlights

Recycled PET

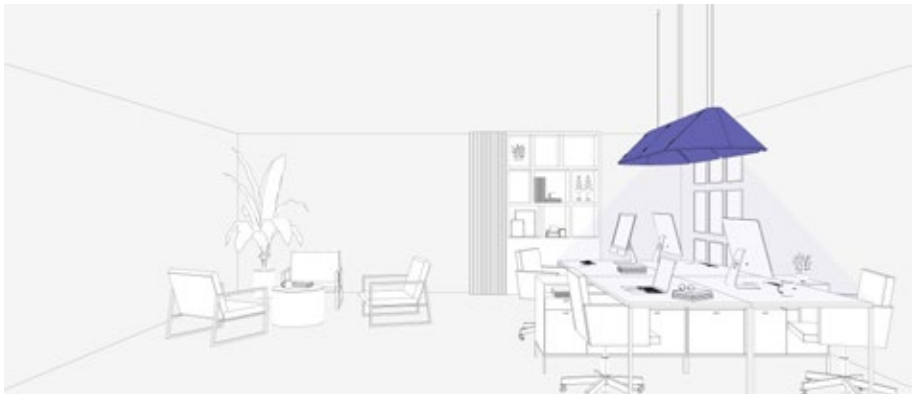
Because polyester accounts for approximately 60 percent of the world's production of PET, developing a non-virgin supply chain for polyester fiber has the potential to massively impact global energy and resource requirements.

Debido a que el poliéster representa aproximadamente el 60 por ciento de la producción mundial de PET, el desarrollo de una cadena de suministro no virgen para la fibra de poliéster tiene el potencial de impactar masivamente los requerimientos globales de energía y recursos.

Sound Absorbing α =0.9

Noise in offices and workplaces has direct consequences on worker performance. The most immediate one is the reduction of their concentration. Workers exposed to continuous noise in their workplace are less effective in their work tasks. Concentration often means giving the brain a break to think better and focus on an activity. Luminaires made from fabrics with noise-absorbing properties are perfect for work spaces with high noise levels and acoustic distractions.

El ruido en las oficinas y lugares de trabajo tiene consecuencias directas en el rendimiento de los trabajadores. La más inmediata es la reducción de su concentración. Los trabajadores expuestos a un ruido continuo en su lugar de trabajo son menos eficaces en sus tareas. La concentración suele significar dar un respiro al cerebro para pensar mejor y centrarse en una actividad. Las luminarias fabricadas con tejidos con propiedades de absorción del ruido son perfectas para espacios de trabajo con altos niveles de ruido y distracciones acústicas.



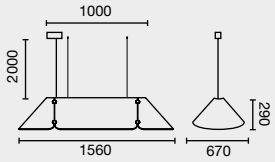
Office

Beam Angle

90°

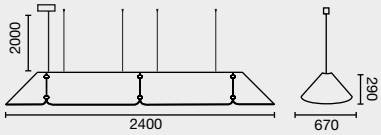
FONOVIA **156cm 25W**

incl. | 50.000hs L80 / B10 | MacAdam 3 | 220-240V | 50 / 60Hz | 650ºC



Reference	Finish	Power	Color Tº	Lumen Output
20110	Grey	25W	3000K CRI>80	1800lm
20109	Grey	25W	4000K CRI>80	1900lm

FONOVIA **240cm 50W**



Reference	Finish	Power	Color Tº	Lumen Output
20107	Grey	50W	3000K CRI>80	3600lm
20108	Grey	50W	4000K CRI>80	3800lm

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

CONFIGURE YOUR

FONOVIA

1 Choose your via pendant composition
Escoge tu composición de via colgante

VIA **SURFACE & SUSPENSION 850**

incl. · DIM · 50.000hs L80/B10 · MacAdam 3 · TW · 220-240V · 50/60Hz · 850ºC

Family	Power		Finish	Control System	Diffuser
04100 Via Evo	560	Surface 20W 3000K CRI80	1 White	ON/OFF	Opal
	540	Surface 38W 3000K CRI80	2 Black	W CASAMBI	U Microprisma
	650	Surface 20W 4000K CRI80		D DALI	
	630	Surface 38W 4000K CRI80			
04101 Via Evo	030	Surface 39W 2700-6500K TW	1 White	W CASAMBI	Opal
			2 Black	DALI	U Microprisma

VIA **SURFACE & SUSPENSION 1130**

incl. · DIM · 50.000hs L80/B10 · MacAdam 3 · TW · 220-240V · 50/60Hz · 850ºC · UGR 16

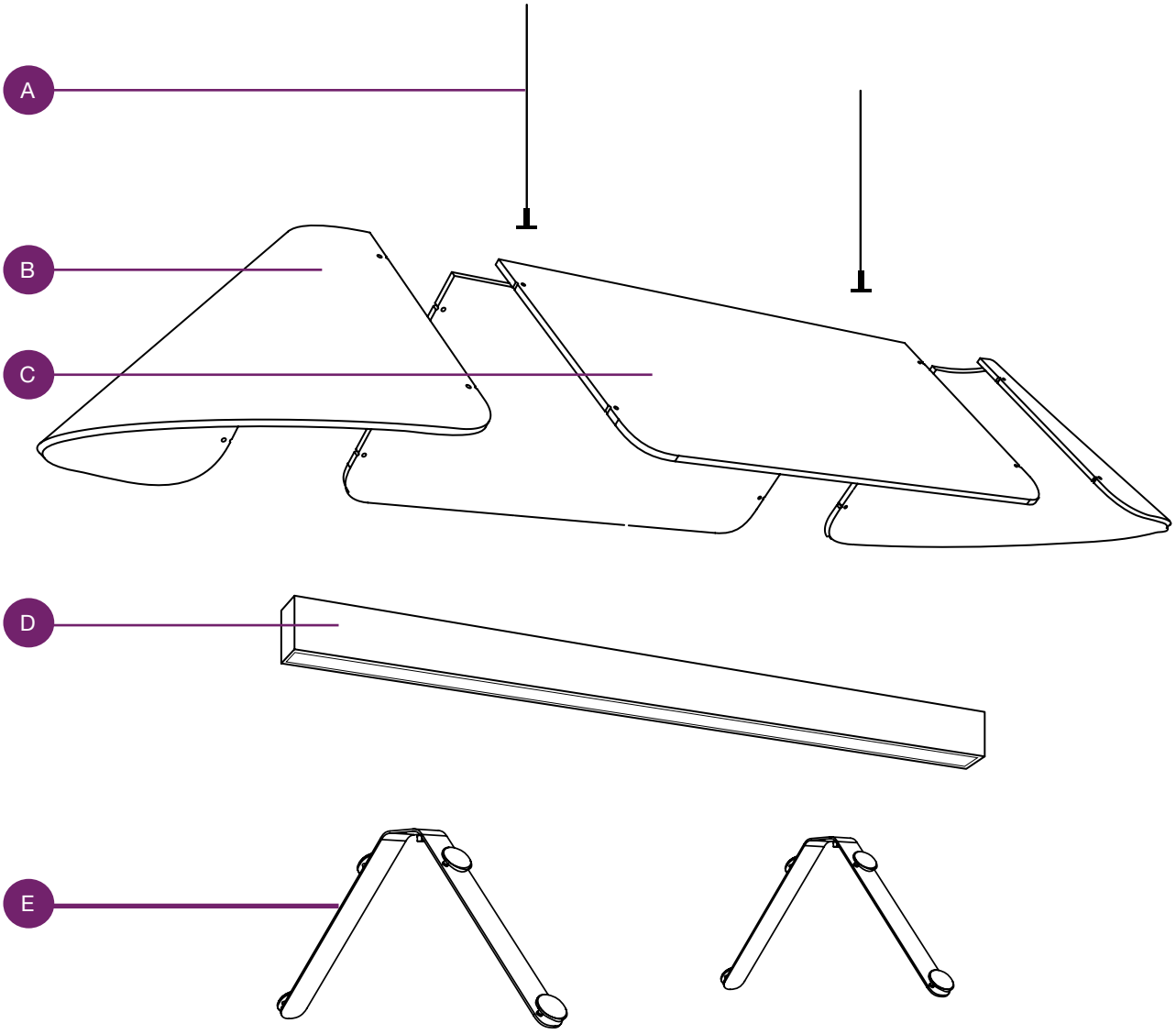
Family	Power		Finish	Control System	Diffuser
04100 Via Evo	530	Surface 27W 3000K CRI80	1 White	ON/OFF	Opal
	510	Surface 51W 3000K CRI80	2 Black	W CASAMBI	U Microprisma
	620	Surface 27W 4000K CRI80		D DALI	
	600	Surface 51W 4000K CRI80			
	LF	Surface Leaf 33W			
04101 Via Evo	050	Surface 48W 2700-6500K TW	1 White	W CASAMBI	Opal
			2 Black	DALI	U Microprisma
04102 Via Evo	110	Surface UGR 32W 3000K CRI80	1 White	ON/OFF	8 UGR<19 80°
	120	Surface UGR 32W 4000K CRI80	2 Black	W CASAMBI	5 UGR<16 50°
				D DALI	0 UGR<19 asim.
04103 Via Evo	010	Surface UGR 54W 2700-6500K TW	1 White	W CASAMBI	8 UGR<19 80°
			2 Black	DALI	5 UGR<16 50°
					0 UGR<19 asim.

2 Choose your pendant accessory
Escoge tu accesorio colgante

	Pendant Accessory	Pendant Accessory Dali
○	040000093	040000095
●	040000094	040000096

3 Dress your VIA EVO SYSTEM with fonovia sound absorbing shade system

Viste tu SISTEMA VIA EVO con el sistema de pantallas fonoabsorbentes fonovia



Example
041005601W — 4pc. x Via Evo Surface 20W 3000K CRI80 White Casambi
041080001 — 4pc. x 2ud.Fonovia Panels 837x400x9
040000094 — 1pc. x Pendant Accessory Black
040000098 — 4pc. x Accessory wire suspension
041080004 — 5pc. x Kit Soporte Fonovia Negro
041080003 — 1pc. x 2 Paneles Fonovia Conics

A

Accessory wire suspension
Accesorio cables de suspensión
1pc.— 040000098
For each VIA EVO
Por cada VIA EVO

Pendant Accessory
Accesorio suspensión on/off
1pc.— ○ 040000093
1pc.— ● 040000094
For each FONOVIA SYSTEM
Por cada FONOVIA SYSTEM

Pendant Accessory DALI
Accesorio suspensión on/off
1pc.— ○ 040000095
1pc.— ● 040000096
For each FONOVIA SYSTEM
Por cada FONOVIA SYSTEM

B

For each complet system of VIA EVO
Para cada sistema completo de VIA EVO
1pc. — 041080003
2 Fonovia Conics Panels 359x664x9
2 Paneles Fonovia Conics 359x664x9

C

For each 850cm. VIA EVO
Por cada VIA EVO de 850cm.
1pc.— 041080001
2 Fonovia Panels 837x400x9 Light Grey
2 Paneles Fonovia 837x400x9 Gris Claro

For each 1130cm. VIA EVO
Por cada VIA EVO de 1130cm.
1pc. — 041080002
2 Fonovia Panels 1117x400x9 Light Grey Claro
2 Paneles Fonovia 1117x400x9 Gris

D

Choose your via pendant composition
Escoge tu composición de via colgante

E

041080004 — Kit Soporte Fonovia Negro
If you have 1 VIA EVO, use 2 supports.
If you have 2 VIA EVO, use 3 supports.
If you have 3 VIA EVO, use 4 supports.
(always one unit more than the number of tracks)

Si tienes 1 VIA EVO, usa 2 soportes.
Si tienes 2 VIA EVO, usa 3 soportes.
Si tienes 3 VIA EVO, usa 4 soportes.
(siempre una unidad mas que del numero de vías)

L E D S T R I P

+ DC24V
WW
R
G
B
+24V

LED STRIP
Tiras Led

MONOCHROMATIC
Monocolor

- 5 W
- 15 W
- 9,6 W
- 19,2 W

COB

- Tunable White
- RGB

IP67 NEON

- Neon IP67

INDEX PROTECTION
Índice de protección

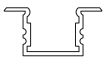
- IP20
- IP66
- IP67

COLOR TEMPERATURE
Temperatura de color

- 2700K CRI80
- 3000K CRI80
- 4000K CRI80
- 2700-6500K
- RGB
- RGBW

PROFILE
Perfiles

RECESSED
Empotrables



SURFACE
Superficie

FINISH
Acabado

- **Black** Negro
- **White** Blanco
- **Silver** Plateado

DIFFUSER
Difusor

Transparent

Opal

Thanks to EMMME Studio I Photo by Lupe Clemente

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

Thanks to EMMME Studio I Photo by Lupe Clemente

LEDSTRIP MONOCHROMATIC **5W/m** NEW

no incl. | III | 5mt. | DIM | MacAdam 3 | 24V | CRI>80

IP20

IP66

Ref	Power (W/m)	Color T°	Im output/m	LED/m	IP	Cut
08050306	5W	2700K	700	160 led/m	20	50 mm
08050307	5W	3000K	725	160 led/m	20	50 mm
08050308	5W	4000K	775	160 led/m	20	50 mm
08050901	5W	2700K	625	160 led/m	66	50 mm
08050902	5W	3000K	650	160 led/m	66	50 mm
08050903	5W	4000K	675	160 led/m	66	50 mm

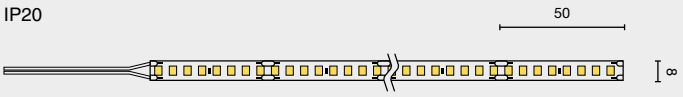
***Roll of 5m (500cm). You can order your own custom lenght every 10cm.**
Cut to measure: ref. -XX, where XX=length (-01=0,1m, -02=0,2m, -14=1,4m…)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10cm.
Corte a medida: ref. -XX, donde XX=longitud (-01=0,1m, -02=0,2m, -14=1,4m…)

LEDSTRIP MONOCHROMATIC **9.6W/m**

no incl. | III | 5mt. | DIM | MacAdam 3 | 24V | CRI>80

IP20



IP66

Ref	Power (W/m)	Color T°	Im output/m	LED/m	IP	Cut
08050106	9.6W	2700K	1300	160 led/m	20	50 mm
08050107	9.6W	3000K	1320	160 led/m	20	50 mm
08050108	9.6W	4000K	1360	160 led/m	20	50 mm
08050301	9.6W	2700K	1300	160 led/m	66	50 mm
08050302	9.6W	3000K	1320	160 led/m	66	50 mm
08050303	9.6W	4000K	1360	160 led/m	66	50 mm

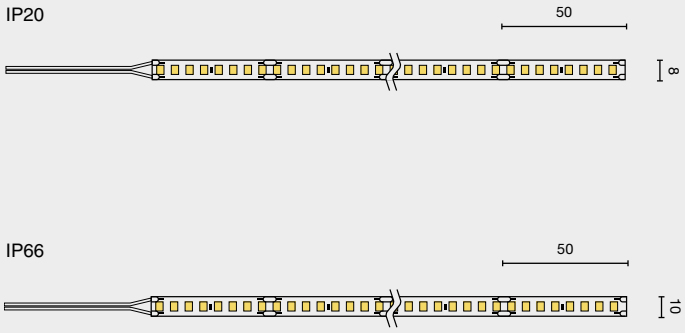
***Roll of 5m (500cm). You can order your own custom lenght every 10cm.**
Cut to measure: ref. -XX, where XX=length (-01=0,1m, -02=0,2m, -14=1,4m…)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10cm.
Corte a medida: ref. -XX, donde XX=longitud (-01=0,1m, -02=0,2m, -14=1,4m…)

Thanks to SEQURA Headquarters I Interior Designer: Mercè Font

LEDSTRIP MONOCHROMATIC **15W/m** NEW

no incl. | III | 5mt. | DIM | MacAdam 3 | 24V | CRI>80



Ref	Power (W/m)	Color T°	Im output/m	LED/m	IP	Cut
08050406	15W	2700K	2025	160 led/m	20	50 mm
08050407	15W	3000K	2070	160 led/m	20	50 mm
08050408	15W	4000K	2175	160 led/m	20	50 mm
08050801	15W	2700K	1800	160 led/m	66	50 mm
08050802	15W	3000K	1845	160 led/m	66	50 mm
08050803	15W	4000K	1950	160 led/m	66	50 mm

***Roll of 5m (500cm). You can order your own custom lenght every 10cm.**
Cut to measure: ref. -XX, where XX=length (-01=0,1m, -02=0,2m, -14=1,4m…)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10cm.
Corte a medida: ref. -XX, donde XX=longitud (-01=0,1m, -02=0,2m, -14=1,4m…)

LEDSTRIP MONOCHROMATIC **19.2W/m**

no incl. | III | 5mt. | DIM | MacAdam 3 | 24V | CRI>80

Ref	Power (W/m)	Color T°	Im output/m	LED/m	IP	Cut
08050201	19.2W	2700K	2500	192 led/m	20	41,67 mm
08050202	19.2W	3000K	2520	192 led/m	20	41,67 mm
08050203	19.2W	4000K	2600	192 led/m	20	41,67 mm
08050401	19.2W	2700K	2500	192 led/m	66	41,67 mm
08050402	19.2W	3000K	2520	192 led/m	66	41,67 mm
08050403	19.2W	4000K	2600	192 led/m	66	41,67 mm

***Roll of 5m (500cm). You can order your own custom lenght every 12,5cm.**
Cut to measure: ref. -XXXX, where XXXX=length (-0115=0,125m, -1000 =1m …)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 12,5cm
Corte a medida: ref. -XXXX, donde XXXX=longitud (-0125=0,125m, -1000 =1m …)

ACCESSORIES

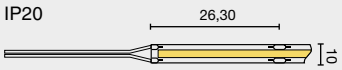
08050696	**UNION ACCESSORY LED STRIP 8mm** Accesorio unión tira led 8mm
08050697	**UNION ACCESSORY LED STRIP 10mm** Accesorio unión tira led 10mm
08050698	**CONNECTOR CABLE ACCESSORY LED STRIP 8mm** Accesorio conector cable tira led 8mm
08050699	**CONNECTOR CABLE ACCESSORY LED STRIP 10mm** Accesorio conector cable tira led 10mm

Thanks to SEQURA Headquarters I Interior Designer: Mercè Font

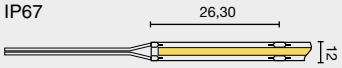
LEDSTRIP **COB TUNABLE WHITE**

no incl. 5mt. DIM 24V CRI>90 TW

IP20



IP67



Ref	Power (W/m)	Color T°	Im output/m	IP	Cut
08050501	12W + 12W	2700-6500K	1080 + 1248	20	26,3 mm
08050511	12W + 12W	2700-6500K	1080 + 1248	67	26,3 mm

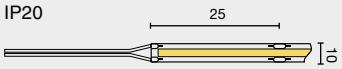
***Roll of 5m (500cm). You can order your own custom lenght every 10,5cm.**
Cut to measure: ref. -XXX, where XXX=length (-0105=0,105m, -1052 =1,052m …)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10,5cm
Corte a medida: ref. -XXX, donde XXX=longitud (-0105=0,105m, -1052 =1,052m …)

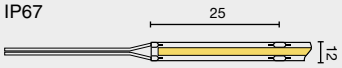
LEDSTRIP **COB RGB**

no incl. 5mt. DIM 24V

IP20



IP67



Ref	Power (W/m)	Color T°	Im output/m	IP	Cut
08050601	15W	RGB	550	20	25 mm
08050611	15W	RGB	550	67	25 mm

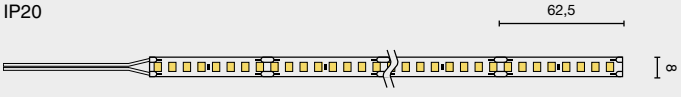
***Roll of 5m (500cm). You can order your own custom lenght every 10cm.**
Cut to measure: ef. -XXX, where XX=length (-01 =0,1m, -02=0,2m, -14=1,4m…)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10cm
Corte a medida: ref. -XXX, donde XX=longitud (-01 =0,1m, -02=0,2m, -14=1,4m…)

LEDSTRIP **RGB WHITE** NEW

no incl. 5mt. DIM 24V

IP20



Ref	Power (W/m)	Color T°	Im output/m	IP	Cut
08050706	24w	RGBWhite	1368	20	62mm

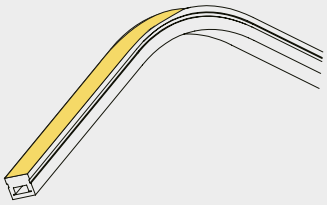
***Roll of 5m (500cm). You can order your own custom lenght every 10cm.**
Cut to measure: ef. -XXX, where XX=length (-01 =0,1m, -02=0,2m, -14=1,4m…)

* Bobina de 5m (500cm) de longitud. Puede pedir su propia longitud personalizada cada 10cm
Corte a medida: ref. -XXX, donde XX=longitud (-01 =0,1m, -02=0,2m, -14=1,4m…)

Need consulting for your project?
¿Necesitas asesoramiento para tu proyecto?

LEDSTRIP **NEON FRONT**

IP67 5mt. DIM



Ref	Power (W/m)	Color T°	Im output/m	IP	Cut
08045001	14W	2700K	1060	67	125mm
08046001	14W	3000K	1060	67	125mm

***Roll of 5m (500cm). You can order your own custom lenght every 125mm.**
Cut to measure: ref.-XX, where XX=length. (-125 (125mm); -250 (250mm); -1000 (1000mm)...)

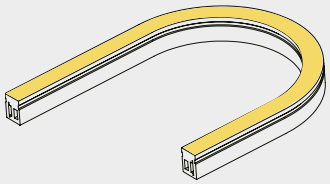
*Bobina de 5m (500cm). Puede pedir su propia longitud personalizada cada 125mm.
Corte a medida: ref.-XX, donde XX=longitud. (-125 (125mm); -250 (250mm); -1000 (1000mm)...)

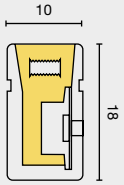
ACCESSORIES

080400098	**ALUMINIUM CLIP** Clip de aluminio

LEDSTRIP **NEON SIDE**

IP67 5mt. DIM





Ref	Power (W/m)	Color T°	Im output/m	IP	Cut
08047001	14W	2700K	470	67	125mm
08048001	14W	3000K	470	67	125mm

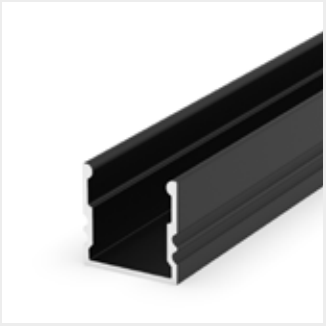
***Roll of 5m (500cm). You can order your own custom lenght every 125mm.**
Cut to measure: ref.-XX, where XX=length. (-125 (125mm); -250 (250mm); -1000 (1000mm)...)

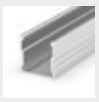
*Bobina de 5m (500cm). Puede pedir su propia longitud personalizada cada 125mm.
Corte a medida: ref.-XX, donde XX=longitud. (-125 (125mm); -250 (250mm); -1000 (1000mm)...)

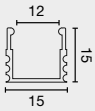
ACCESSORIES

080400099	**ALUMINIUM CLIP** Clip de aluminio

SURFACE PROFILES







Ref	Finish	Long
08060101N	● Black	2000 mm
08060101B	○ White	2000 mm
08060101	● Silver	2000 mm

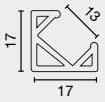
Ref	Accessorie	Finish
08060204N	End cap (2 pcs)	● Black
08060204B	End cap (2 pcs)	○ White
08060204	End cap (2 pcs)	● Silver

SURFACE PROFILES 8MM

Ref	Finish	Long
08080101N	● Black	2000 mm
08080101B	○ White	2000 mm
08080101	● Silver	2000 mm

Ref	Accessorie	Finish
08080204N	End cap (2 pcs)	● Black
08080204B	End cap (2 pcs)	○ White
08080204	End cap (2 pcs)	● Silver

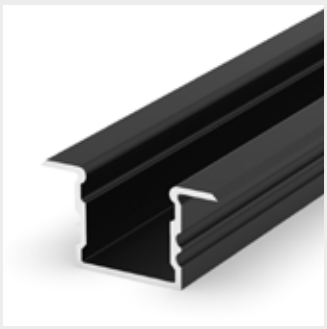
SURFACE PROFILES 45°

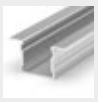


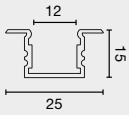
Ref	Finish	Long
08050101N	● Black	2000 mm
08050101B	○ White	2000 mm
08050101	● Silver	2000 mm

Ref	Accessorie	Finish
08050204N	End cap (2 pcs)	● Black
08050204B	End cap (2 pcs)	○ White
08050204	End cap (2 pcs)	● Silver

RECESSED PROFILES



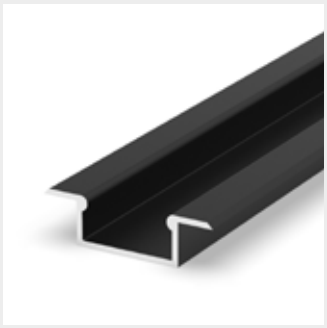


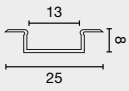


Ref	Finish	Long
08090101N	● Black	2000 mm
08090101B	○ White	2000 mm
08090101	● Silver	2000 mm

Ref	Accessorie	Finish
08070204N	End cap (2 pcs)	● Black
08070204B	End cap (2 pcs)	○ White
08070204	End cap (2 pcs)	● Silver

RECESSED PROFILES 8MM

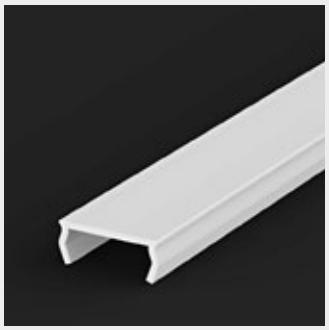




Ref	Finish	Long
08090111N	● Black	2000 mm
08090111B	○ White	2000 mm
08090111	● Silver	2000 mm

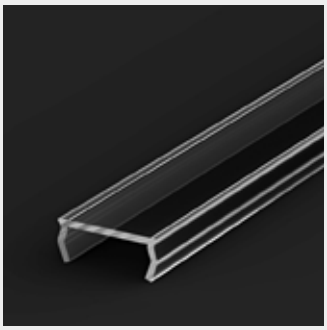
Ref	Accessorie	Finish
08090204N	End cap (2 pcs)	● Black
08090204B	End cap (2 pcs)	○ White
08090204	End cap (2 pcs)	● Silver

OPAL DIFFUSER



Ref	Long
0806202	2000 mm

TRANSPARENT DIFFUSER



Ref	Long
0806203	2000 mm

CLIPS

08050105 ● Surface profile clip 45º

08060105 ● Surface & 15mm recessed clip

Light Colour
Control de luz

Sunrise & Sunset
Amanecer y atardecer

Calendar & Timer
Calendario y Temporizador

Colour Color T°
Color Color Tº

Grouping
Agrupación

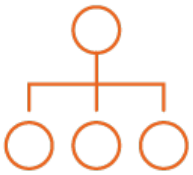
Scenes
Escenas

Animations
Animaciones

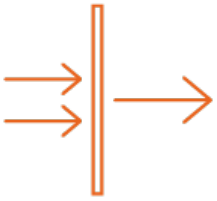
Gallery
Galería

Daylight Sensor
Sensor de luz diurna

Occupancy Sensor
Sensor de ocupación



Control Hierarchy
Jerarquía de control



Gateway
Entrada

Scalability
Escalabilidad

Synchronization
Sincronización

Elements
Elementos

Parameters
Parámetros

This range of control elements offers customized solutions to optimize specific environments. Easily create dynamic spaces and energy efficient through control of lighting.

CASAMBI

SMART LIGHTING

Esta gama de elementos de control ofrece soluciones personalizadas para optimizar entornos específicos. Crea fácilmente espacios dinámicos y eficientes desde el punto de vista energético mediante el control de la iluminación.

Switch & Controls

Switch for CASAMBI installations control

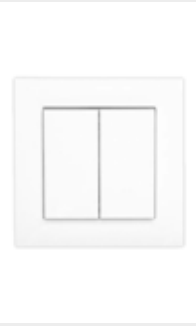
97534

97533

Allows dimming, calling scenes, controlling groups, all lamps and sequences. Works with Casambi APP and Casambi Models. Black or white colour. Lithium CR2430 battery, duration 2-5 years. Open range 60 metres. 4 general purpose buttons (scenes, individual, groups, sequences) plus 2 regulation buttons and 2 other buttons programmable by the Casambi APP.
Permite regular, llamar a escenas, controlar grupos, todas las lámparas y secuencias. Funciona con la APP de Casambi y Modelos Casambi. Color negro o blanco. Pila CR2430 de Litio, duración 2-5 años. Alcance en abierto 60 metros. 4 botones de propósito general (escenas, individual, grupos, secuencias) más 2 botones de regulación y otros 2 botones programables por la APP de Casambi.

Switch 55

97536 Matt Anthracite Antracita Mate



97537 Matt White Blanco Mate

4-channel bluetooth wireless push button with 2 keys. Completely autonomous (no battery or power supply), it works by mechanical impulses. It sends a radio signal thanks to the energy released when the keys are pressed and requires no maintenance. maintenance.
Pulsador inalámbrico bluetooth de 4 canales mediante 2 teclas. Completamente autónomo (sin pila ni alimentación), funciona mediante impulsos mecánicos. Envía una señal de radio gracias a la energía liberada durante las pulsaciones de las teclas y no requiere mantenimiento.

Sensors

Recessed Sensor

97542

Surface Sensor

97543

Bluetooth light level and presence sensor in recessed or surface format. Through the CASAMBI App, it can be configured to activate scenes, luminaires, when it detects presence, according to illuminance or circadian scenes. Recommended installation height between 2.4 and 5m. Detection diameter between 5 and 7m.
Sensor bluetooth de nivel de luz y presencia en formato de empotrar o superficie. A través de la App de CASAMBI se puede configurar para activar escenas, luminarias, cuando detecte presencia, según la iluminancia o escenas circadianas. Altura de instalación recomendada entre 2,4 y 5m. Diámetro de detección entre 5 y 7m.

Auxiliary Devices

CBU-DCS Bluetooth DALI controller

97530

CBU-DCS is a Bluetooth controllable, Casambi enabled DALI controller. CBU-DCS does not have its own power supply. Instead, it is powered directly from a DALI bus.
CBU-DCS es un controlador DALI controlado por Bluetooth y habilitado por Casambi. CBU-DCS no tiene su propia fuente de alimentación. En su lugar, se alimenta directamente de un bus DALI.

Dimming for LED trips

97538

Dimming by CASAMBI for LED strips. 4 output channels. Max. total current 6 Ampere. Without push button input.
Regulación por CASAMBI para tiras LED. 4 canales de salida. Corriente máxima en total 6 Amperios. Sin entrada de pulsador.

CASAMBI to DALI converter

97531

Built-in 120mA DALI source. Broadcast output, 4 groups, DT8 or RGBW. To control up to 60 DALI luminaires all at the same time.
Fuente DALI integrada de 120mA. Salida en Broadcast, 4 grupos, DT8 o RGBW. Para controlar hasta 60 luminarias DALI todas a la vez.

Casambi Repeater Module

97532

With this module the range of the Bluetooth signal can be easily increased.
Con este módulo se puede aumentar fácilmente el alcance de la señal Bluetooth.

Plug & Play – Switch

97540

97541

Smart plug adapter for luminaires and electrical appliances. High switching capacity – up to 3680 W.
Adaptador de enchufe inteligente para luminarias y aparatos eléctricos. Gran capacidad de conmutación: hasta 3680W.

Timer-Casambi

97544

TIMER-CASAMBI is a device that allows to keep memory of Casambi timers for scenarios when power supply is missing or because of a temporarily black-out.
TIMER-CASAMBI es un dispositivo que permite mantener la memoria de los temporizadores Casambi para los escenarios en los que falta la alimentación eléctrica o debido a un apagón temporal.

Casambi PWM4 IP65

97539

IP65 CBU-PWM4.
CBU-PWM4 en formato IP65.

Dali elements

Dali Touchpanel Basic C

97545

Capacitive touch panel with glass screen. Allows switching on, off and dimming of up to 3 groups or scenes of luminaires. Powered by DALI bus.
Panel táctil capacitivo con pantalla de cristal. Permite el encendido, apagado y regulación de hasta 3 grupos o escenas de luminarias. Alimentación por bus DALI.

Dali Touchpanel Basic TW

97546

Allows easy control of Tuneable White luminaires via DALI protocol.
Permite controlar fácilmente las luminarias Tuneable White mediante protocolo DALI.

Dali USB Programmer

97547

USB interface module for DALI system. Accessory for connecting software tools for addressing, programming and parameterisation of DALI installations and Faro Barcelona devices.
Módulo interfaz USB para sistema DALI. Accesorio para conectar herramientas software para direccionamiento, programación y parametrización de instalaciones DALI y dispositivos Faro Barcelona.

Dali PS1 Power Supply

97548

4W DALI power supply for stand-alone mounting, Accessory for supplying 200mA to DALI devices or control modules without their own standard power supply. Powered at 230-240V; 50/60Hz.
Alimentador DALI de 4W para montaje independiente, Accesorio para suministrar 200mA a dispositivos DALI o módulos de control sin su propia fuente de alimentación estándar. Alimentado a 230-240V; 50/60Hz.

Recessed Dali Sensor

97549

Surface Dali Sensor

97550

Light level and presence sensor using DALI protocol. Recessed and surface mounting format. Allows simple switching on, switching off and dimming of individual luminaires, groups of luminaires or scenes, either by presence or brightness detection. Power supply via DALI bus.
Sensor de nivel de luz y presencia mediante protocolo DALI. Formato de empotrar y superficie. Permite encender, apagar y regular de forma simple luminarias individuales, grupos de luminarias o escenas, ya sea por detección de presencia o luminosidad. Alimentación mediante Bus DALI.

Today's technology makes it possible to integrate thousands of luminaires and control functions into a single system based on a DALI control network or even centralise it in a BMS system. At Faro Barcelona we have concentrated all our experience and knowledge on simple solutions helping to find the necessary control elements to customize an installation.

Despite the complexity and size of the lighting installations, only a few components are needed to manage the entire system: Luminaires with DALI driver, DALI sensors (multisensors), DALI pushbuttons, DALI buttons, DALI Bus feeder and routers as a control unit.

La tecnología actual permite integrar miles de luminarias y funciones de control en un solo sistema basado en una red DALI de control o incluso centralizarlo en un sistema BMS. En Faro Barcelona hemos concentrado toda nuestra experiencia y conocimientos en soluciones simples ayudando a encontrar los elementos de control necesarios para personalizar una instalación.

A pesar de la complejidad y el tamaño de las instalaciones de iluminación, solo se necesitan algunos componentes para gestionar todo el sistema: Luminarias con driver DALI, sensores (multisensores) DALI, pulsadores DALI, botoneras DALI, alimentador de Bus DALI y routers como unidad de control.

DALI and DALI-2 are open lighting standards. It is a digital protocol used worldwide to control lighting components, it allows to transfer information such as lighting commands, fault data, consumption and diagnostics between different devices.

SMART LIGHTING

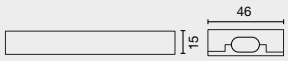
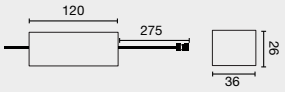
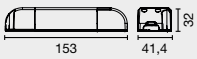
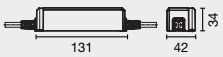
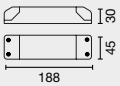
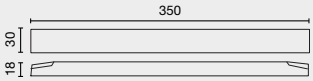
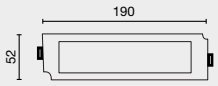
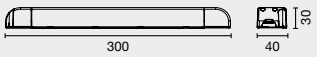
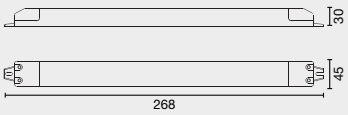
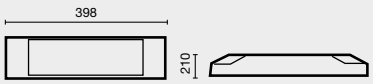
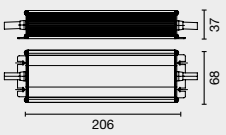
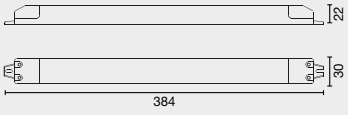
DALI y DALI-2 son estándares abiertos de iluminación. Es un protocolo digital usado en todo el mundo para controlar componentes de iluminación, permite transferir información como los comandos de iluminación, los datos de fallos, consumos y los diagnósticos entre distintos dispositivos.

Recommended Drivers

Driver	Model	Control System	Power	mA	Units
98310235	TROOP	ON/OFF 220-240V	2W	700mA	1-15 units
98310210	TROOP	TRIAC	2W	700mA	2-4 units
98310235D	TROOP	DALI	2W	700mA	1-15 units
98310538	TROOP	CASAMBI	2W	700mA	4-16 units
98310235	TROOP	ON/OFF 220-240V	3x2W	700mA	1-5 unit
98310220LC	TROOP	TRIAC	3x2W	700mA	2-3 units
98310235D	TROOP	DALI	3x2W	700mA	1-5 units
98310538	TROOP	CASAMBI	3x2W	700mA	2-5 units
98310235	TROOP	ON/OFF 220-240V	5x2W	700mA	1-3 units
98310210	TROOP	TRIAC	5x2W	700mA	1 unit
98310235D	TROOP	DALI	5x2W	700mA	1-3 units
98310538	TROOP	CASAMBI	5x2W	700mA	1-3 units
98310235	TROOP	ON/OFF 220-240V	10x2W	700mA	1 unit
98310236C	TROOP	TRIAC	10x2W	700mA	1 unit
98310235D	TROOP	DALI	10x2W	700mA	1 unit
98310538	TROOP	CASAMBI	10x2W	700mA	1 unit
98310620	NANO COLIN	ON/OFF	7W	200mA	1 unit
98310509C	NANO COLIN	TRIAC	7W	200mA	1 unit
98310136	NANO COLIN	ON/OFF	13W	350mA	1 unit
98310114C	NANO COLIN	TRIAC	13W	350mA	1 unit
98310136D	NANO COLIN	DALI	13W	350mA	1 unit
98310538	NANO COLIN	CASAMBI	13W	350mA	1 unit
98310336	MINI COLIN	ON/OFF	18W	500mA	1 unit
98310321 LC	MINI COLIN	TRIAC	18W	500mA	1 unit
98310336D/98310235D	MINI COLIN	DALI	18 / 25W	500 / 700mA	1 unit
98310538	MINI COLIN	CASAMBI	18 / 25W	500 / 700mA	1 unit
98310235	MINI COLIN	ON/OFF	25W	700mA	1 unit
98310236C	MINI COLIN	TRIAC	25W	700mA	1 unit
98310235	COLIN	ON/OFF	24W	700mA	1 unit
98310236C	COLIN	TRIAC	24W	700mA	1 unit
98310235D/98310536	COLIN	DALI	24 / 36W	700 / 1050mA	1 unit
98310538	COLIN	CASAMBI	24 / 36W	700 / 1050mA	1 unit
98310444	COLIN	ON/OFF 100-240V	36W	1050mA	1 unit
98310321 LC	COLIN	TRIAC	18W	1050mA	1 unit
98111020	COLIN QR-111	ON/OFF 220-240V	20w	12 V	1 lamp.
98312070	COLIN QR-111	TRIAC	70w	12 V	max.4 lamp.

Driver	Model	Control System	Power	mA	Units
98310336	OPTIC MINI	ON/OFF	18W	500mA	1-15 units
98310321 LC	OPTIC MINI	TRIAC	18W	500mA	2-4 units
98310336D/98310235D	OPTIC MINI	DALI	18 / 25W	500 / 700mA	1-15 units
98310235	OPTIC MINI	ON/OFF	25W	700mA	4-16 units
98310236C	OPTIC MINI	TRIAC	25W	700mA	1-5 unit
98310538	OPTIC MINI	CASAMBI	18 / 25W	500 / 700mA	2-3 units
98310235	OPTIC	ON/OFF	24W	700mA	1-5 units
98310236C	OPTIC	TRIAC	24W	700mA	2-5 units
98310235D/98310536	OPTIC	DALI	24 / 36W	700 / 1050mA	1-3 units
98310538	OPTIC	CASAMBI	24 / 36W	700 / 1050mA	1 unit
98310444	OPTIC	ON/OFF 100-240V	36W	1050mA	1-3 units
98310321 LC	OPTIC	TRIAC	18W	1050mA	1-3 units
98310637	DEEP S	ON/OFF 220-240V	6W	200mA	1 unit
98310509C	DEEP S	TRIAC	6W	200mA	1 unit
98310136	DEEP S	ON/OFF 220-240V	11W	350mA	1 unit
98310114C	DEEP S	TRIAC	11W	350mA	1 unit
98310136D	DEEP S	DALI	11W	350mA	1 unit
98310538	DEEP S	CASAMBI	11W	350mA	1 unit
98310136	DEEP M	ON/OFF 220-240V	12W	350mA	1 unit
98310114C	DEEP M	TRIAC	12W	350mA	1 unit
98310336	DEEP M	ON/OFF 220-240V	18W	500mA	1 unit
98310321 LC	DEEP M	TRIAC	18W	500mA	1 unit
983100136D//98310336D	DEEP M	DALI	12 / 18W	350/500mA	1 unit
98310538	DEEP M	CASAMBI	12 / 18W	350/500mA	1 unit
98310336	DEEP L	ON/OFF 220-240V	18W	500mA	1 unit
98310321 LC	DEEP L	TRIAC	18W	500mA	1 unit
98310235	DEEP L	ON/OFF 200-240V	25W	700mA	1 unit
98310236C	DEEP L	TRIAC	25W	700mA	1 unit
98310444	DEEP L	ON/OFF 100-240V	39W	1050mA	1 unit
98310336D/98310235D/98310536	DEEP L	DALI	18 / 25 / 39W	500/700/1050mA	1 unit
98310538	DEEP L	CASAMBI	18 / 25 / 39W	500/700/1050mA	1 unit

24V Power Supply

98324012	Constant voltage power supply for 24V DC. Supplies up to 12W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje cons- tante para 24V DC. Suministra hasta 12W, 220-240V, 50/60Hz	
98324026	Constant voltage power supply for 24V DC. Supplies up to 26W, 220-240V, 50/60Hz. Withprotection rated at IP67	Fuente de alimentación de voltaje cons- tante para 24V DC. Suministra hasta 26W, 220-240V, 50/60Hz. Con protección clasificada en IP67	
98324030	Constant voltage power supply for 24V DC. Supplies up to 30W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje cons- tante para 24V DC. Suministra hasta 30W, 220-240V, 50/60Hz	
98324031	Constant voltage power supply for 24V DC. Supplies up to 30W, 220-240V, 50/60Hz. With protection rated at IP67	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 30W, 220-240V, 50/60Hz. Con protección clasificada en IP67	
98324060	Constant voltage power supply for 24V DC. Supplies up to 60W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje cons- tante para 24V DC. Suministra hasta 60W,220-240V, 50/60Hz	
98324099	Constant voltage power supply for 24V DC. Supplies up to 100W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 100W, 220-240V, 50/60Hz	
98324100	Constant voltage power supply for 24V DC. Supplies up to 100W, 220-240V, 50/60Hz. With protection rated at IP67	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 100W, 220-240V, 50/60Hz. Con protección clasificada en IP67	
98324120	Constant voltage power supply for 24V DC. Supplies up to 120W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 120W, 220-240V, 50/60Hz	
98324150	Constant voltage power supply for 24V DC. Supplies up to 160W, 220-240V, 50/60Hz	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 160W,220-240V, 50/60Hz	
98324150D	Constant voltage power supply for 24V DC. Supplies up to 150W, 220-240V, 50/60Hz. Dali	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 150W, 220-240V 50/60Hz. Dali	
98324151	Constant voltage power supply for 24V DC. Supplies up to 150W, 220-240V, 50/60Hz. With protection rated at IP67	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 150W, 220-240V, 50/60Hz. Con protección clasificada en IP67	
98324200	Constant voltage power supply for 24V DC. Supplies up to 200W, 220-240V, 50/60Hz.	Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 200W, 220-240V, 50/60Hz. Con protección clasificada en IP67	

Simbology

	Luminaires of insulation class I are provided with a connection for the earthing conductor (PE) and are not specially marked.	Las luminarias de la clase de aislamiento I están provistas de una conexión para el conductor de puesta a tierra (PE) y no están identificadas de forma especial.
	Luminaires with insulation class II	Luminarias con clase de aislamiento II
	Luminaires with insulation class III	Luminarias con clase de aislamiento III
incl.	Driver included	Equipo electrónico incluido
no incl.	Driver not included	Equipo electrónico no incluido
2mt.	Cable meters	Metros de cable
50.000hs L80/B10	LED lifetime	Vida útil LED
20º	Cardanic orientation	Orientación cardánica
355º	Vertical orientation degrees	Grados de orientación vertical
355º	Horizontal orientation degrees	Grados de orientación horizontal
30°	Vertical orientation degrees	Grados de orientación vertical
30°	Vertical orientation degrees	Grados de orientación vertical
850ºC	Compliance of incandescent wire regulatory	Cumplimiento de la normativa incandescente de alambre.
	Cut out	Agujero para empotrar
MacAdam	MacAdam ellipses	Elipses de MacAdam
DIM	Dimmers are devices used to vary the brightness of a light.	Los Dimmers son dispositivos utilizados para variar la intensidad de la luz.
TW	Tunable White. Luminaires with variable colour temperature control from warm white to cool white.	Tunable White. Luminarias con control variable de la temperatura de color desde la luz blanca cálida hasta el blanco frío.
UGR	Unified Glare Rating	Unified Glare Rating Índice de Deslumbramiento Unificado

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