

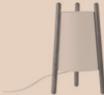


LEDS C4
The interiors collection

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2020 - 21

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Experts in shaping light

Expertos en dar forma a la luz



(ENG) We are committed to exploring lighting in all its aspects. Our goal is to transform spaces within buildings and enhance them through lighting solutions tailored to individual environments. This is the challenge we face as a company, which constitutes our everyday endeavour. LEDS C4 is endorsed by 13,000 clients in more than 140 countries, and we have a portfolio of more than 3,000 technical and decorative lighting projects, both interior and exterior.

(ESP) Nuestro cometido es explorar las infinitas posibilidades de la luz, con el fin de transformar los espacios y enriquecerlos a través de las soluciones de iluminación más adecuadas a cada ambiente.

Este es el reto y día a día de una compañía avalada por 13.000 clientes en más de 140 países, y que cuenta con un portfolio de más de 3.000 proyectos de iluminación técnica y decorativa, tanto interior como exterior.

An ongoing challenge

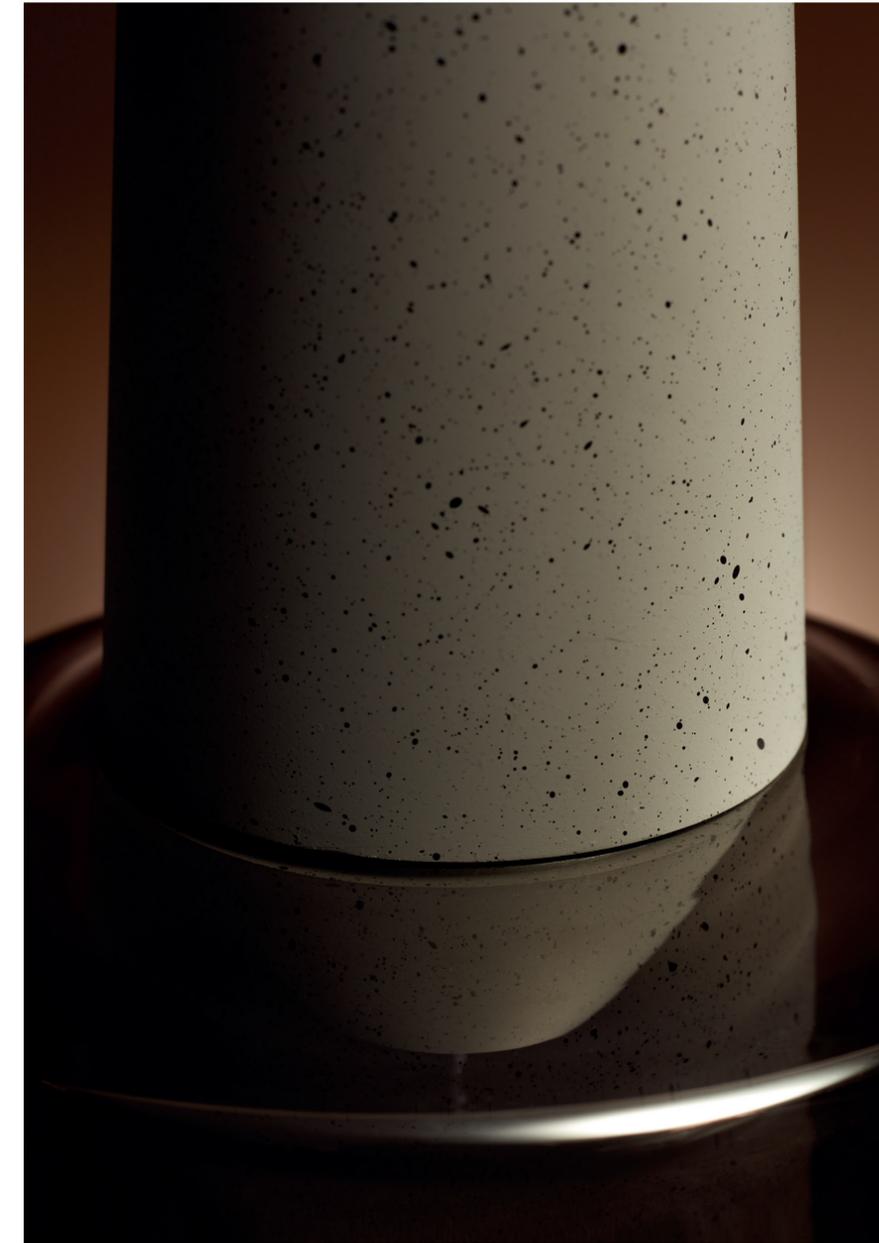
Un reto continuo

^(ENG) We are committed to quality, durability and high performance for all our lighting. Our technical and quality teams work constantly to optimise materials, designs and processes. To achieve this, all our products undergo comprehensive testing to ensure high performance throughout their lifespan.

To show how committed we are to delivering premium quality, LEDS C4 offers a five-year warranty against manufacturing defects, which applies to all the products in our extensive catalogue of more than 9,000 product references. All company initiatives and progress hinge upon our comprehensive knowledge of the industry, as well as our focus on clients' experience.

^(ESP) Comprometidos con la calidad, la durabilidad y el rendimiento de nuestras luminarias, los equipos de oficina técnica y calidad trabajan en una continua optimización de los materiales, diseños y procesos. Por ello, todos los productos se someten a pruebas exhaustivas para garantizar un buen desempeño durante toda su vida útil.

Convencidos de esto, LEDS C4 ofrece una garantía de cinco años contra defectos de fabricación, que extiende a su versátil catálogo de más de 9.000 referencias. Nuestras acciones y avances se fundamentan en un profundo conocimiento de la industria y en dar relevancia a la propia experiencia de nuestros clientes.



A desire to innovate Inquietud por la innovación



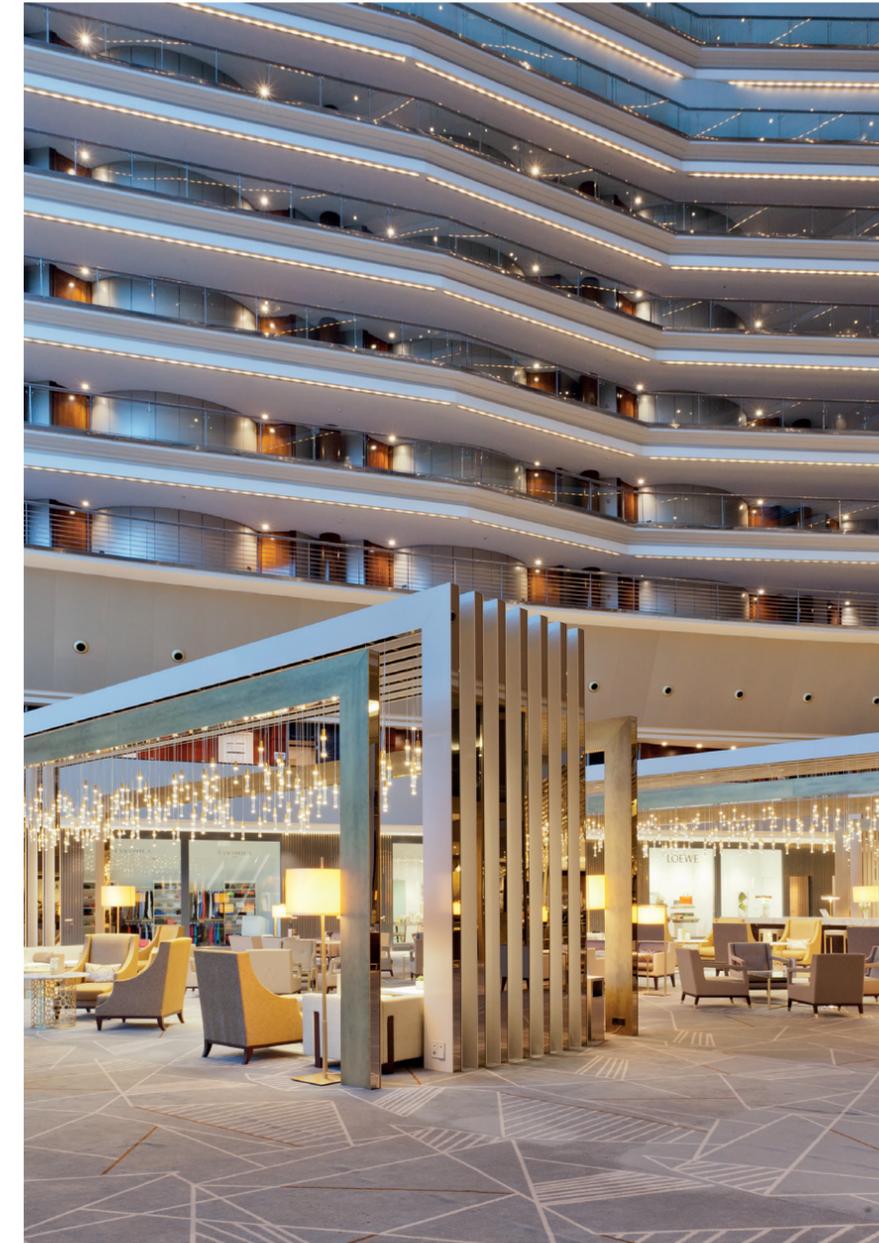
(ENG) In under 10 years, LED technology has completely revolutionised the technical lighting sector and LEDS C4 has been a pioneer in Europe in incorporating this new technology, demonstrating that it is possible to live in the present with an eye to the future. And that it is possible to be competitive, solid and efficient while being innovative. As an industry leader, we strive to optimise lighting with cutting edge technologies. We also produce new lighting solutions for the present and the future, based on product miniaturisation, light control and quality, connectivity and digital services.

(ESP) En menos de 10 años, la tecnología led ha revolucionado por completo el sector luminotécnico, y LEDS C4 ha sido pionera en Europa en incorporar esta nueva tecnología, demostrando que se puede vivir en el presente pensando en el futuro. Que se puede ser competitivo, sólido y eficiente a la vez que innovador. Como líderes en el sector, seguimos trabajando para optimizar las fuentes de luz a partir de tecnologías de vanguardia. Y contribuyendo con nuevas soluciones para hoy y mañana basadas en la miniaturización de los productos, el control y la calidad de la luz, la conectividad y los servicios digitales.

Large-scale lighting Iluminando en grande

(ENG) Large spaces need advanced lighting solutions. They require exhaustive control at each and every stage of the process, from the design concept, through to manufacturing, installation, and use. Large-scale lighting projects call for safety in large infrastructures and service at height: 30,000 m2 of facilities and 350 professionals fully dedicated to meeting all the project's expectations, be it in hotels, offices, shopping centres, museums or residential areas. LEDS C4 also has in-house teams specialised in designing customised solutions to illuminate architectural, interior and design projects.

(ESP) Los grandes espacios requieren soluciones de iluminación avanzadas. Piden un control íntegro de todas y cada una de las etapas del proceso, desde la conceptualización al diseño, la fabricación, y hasta la instalación. Los proyectos lumínicos de gran envergadura necesitan la seguridad de grandes infraestructuras y un servicio a la altura: 30.000 m2 de instalaciones y 350 profesionales dedicados plenamente a satisfacer las expectativas de cualquier proyecto, ya sean hoteles, oficinas, centros comerciales, museos o áreas residenciales. Para iluminar los proyectos de arquitectos, interioristas y diseñadores, LEDS C4 dispone, además, de equipos internos especializados en diseñar soluciones personalizadas.



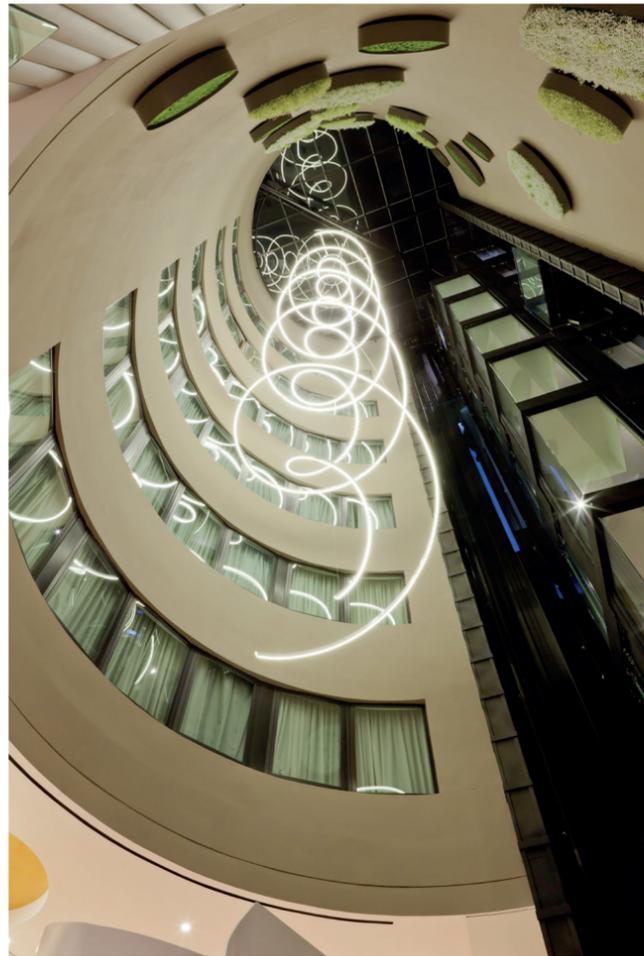
- Farimont Rey Juan Carlos I Barcelona

LEDS C4 Group

(ENG) Four ways of interpreting light. One premise: excellence. The LEDS C4 group exports lighting solutions around the world that adapt to the needs of any project, working for different markets and different customer profiles.

(ESP) Cuatro formas de interpretar la luz. Una misma premisa: la excelencia. El grupo LEDS C4 exporta alrededor del mundo soluciones de iluminación que se adaptan a las necesidades de cualquier proyecto, trabajando para distintos mercados y perfiles de consumidores.

LEDS C4



(ENG) A wide range of technical and decorative, indoor and outdoor lighting solutions with a sales network in over 140 countries and the ability to design and manufacture made-to-measure products.

(ESP) Amplia gama de soluciones de iluminación técnica y decorativa, interior y exterior, con una red comercial en más de 140 países y alta capacidad para diseñar y fabricar productos a medida.

Grok



(ENG) Design and individuality converge to create great spaces and sensations through contemporary lighting.

(ESP) Diseño y singularidad confluyen para construir grandes espacios y sensaciones a través de una iluminación contemporánea.

Carandini



(ENG) Lighting solutions for urban street lighting, industrial and sporting facilities and other types of infrastructure in Europe, America and Africa.

(ESP) Soluciones de iluminación de vías públicas, instalaciones industriales y deportivas, y otras infraestructuras en Europa, América y África.

Forlight



(ENG) Lighting solutions for residential use and low intensity projects in indoor and outdoor settings.

(ESP) Soluciones lumínicas de uso residencial y proyectos de uso no intensivo en contextos indoor y outdoor.

Services / Servicios

(ENG) We support every one of our clients through all stages of their lighting project with quality, personalised services. Our background, experience, and specialisation with lighting allows us to widen our service portfolio, and offer a comprehensive and overall view, regarding control and connectivity.

(ESP) Acompañamos a cada uno de nuestros clientes durante todas las fases de su proyecto lumínico con servicios personalizados y de calidad. Nuestra trayectoria, experiencia y especialización sobre la luz nos permite ampliar nuestra cartera de servicios, ofreciendo una visión global e integral, además de servicios relacionados con la conectividad y el control.

- Energy savings study / Estudio de ahorro energético

- Training / Formación

- Control

- Advice on the definition of groups and scenes, and sensor location in planes
- Electrical drawings and diagrams
- In-factory pre-configuration and pre-commissioning

- Asesoramiento en la definición de grupos y escenas, y localización de sensores en planos
- Dibujos y esquemas eléctricos
- Preconfiguración y precomisionado en fábrica

- Integration with other systems / Integración con otros sistemas

- Conectividad

- Advice
- Remote installation management
- Energy monitoring
- Temperature monitoring

- Asesoramiento
- Gestión remota de la instalación
- Monitorización de la energía
- Monitorización de la temperatura

- Project management / Gestión de proyectos

- Monitoring work
- Installation supervision and support
- Installation
- Focusing
- Post-installation adjustments

- Seguimiento de obra
- Supervisión y acompañamiento de la instalación
- Instalación
- Focusing
- Ajustes de configuración post-instalación

- Digital / Digitales

- Alarm management
- Heat Mapping
- Coming soon:
- Preventive maintenance
- IoT Space: Extended information on the occupation and usage of the spaces, as well as the flows of traffic and movement
- IoT Where: Beaconing and tracking of people and/or Bluetooth devices

- Gestión de alarmas
- Mapas de calor (Heat Mapping)
- Próximamente:
- Mantenimiento preventivo
- IoT Space: Información ampliada de la ocupación y utilización de los espacios, así como el tránsito y flujos de movimiento
- IoT Where: Beaconing & tracking de personas y/o objetos Bluetooth

- Financing / Financiación

- Lighting / Iluminación

- Lighting consulting
- Conceptualisation
- Lighting calculation
- Project and special product development

- Consultoría lumínica
- Conceptualización
- Cálculo lumínico
- Desarrollo de productos y proyectos a medida

After-sales support / Seguimiento posventa

- Direct line to technical support
- Incident management
- Maintenance

- Línea directa con servicio técnico
- Gestión de incidencias
- Mantenimiento



Smart Light for Home

(ENG) People's well-being, comfort and security. The strong emergence of wireless technology and voice control in residential spaces opens a range of possibilities of incorporating domestic lighting into the world of connected things.

(ESP) Bienestar, confort y seguridad de las personas. La fuerte irrupción de la conectividad inalámbrica y el control de voz en los espacios residenciales abre un abanico de posibilidades en la incorporación de la iluminación doméstica al universo de las cosas conectadas.

Benefits

Beneficios

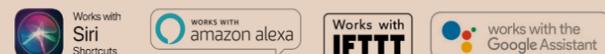
- Comfortable and adjustable lighting / Luz confortable y adaptable
- Energy saving / Ahorro energético
- Optimum experience / Experiencia óptima
- Easy and quick installation / Instalación fácil y rápida
- Easy to use / Fácil de usar
- Integration with other systems / Integración con otros sistema

Solutions

Soluciones

- Lighting control / Control iluminación
- Multiple Scenes / Escenas Múltiples
- Occupancy Regulation / Regulación por ocupación
- Warm to Dim Regulation / Regulación Warm to Dim
- Dynamic White Regulation / Regulación blanco dinámico
- RGB or RGBW Regulation / Regulación RGB o RGBW
- Voice control / Voice control
- SmartLightForHome APP / SmartLightForHome App

Coming soon / Próximamente



(ENG) Creating scenes makes it possible to adapt the light to each moment: warm lighting at night helps you fall asleep, and a neutral or cool ambience invigorates.

(ESP) La creación de escenas permite adaptar la luz a cada momento: una iluminación cálida por la noche ayuda a conciliar el sueño, y una atmósfera neutra o fría estimula.

(ENG) With the occupancy detector, when you enter the house a warm, luminous welcome is activated.

(ESP) Con el detector de ocupación, al entrar en casa se activa la escena luminosa y cálida de bienvenida.

(ENG) Through a smartphone or voice wizard, it is possible to personalise a room from any point.

(ESP) A través del smartphone o el asistente de voz, es posible personalizar la estancia desde cualquier punto.

(ENG) At dusk, the outdoor lights are activated automatically to illuminate outdoor areas and act as a deterrent.

(ESP) Al anochecer, las luces exteriores se activan de forma automática para iluminar zonas exteriores y actuar como elemento disuasorio.

 Brightness: 80%
Lifetime: 95%

 Brightness: 0%
Lifetime: 20%

 Brightness: 0%
Lifetime: 15%

 Lighting scene:
Morning
→ Afternoon
Relax
TV

 Occupancy
100%

 Scheduling

Smart Light for Hotels

(ENG) Personalise guests' experiences, energy saving and preventative maintenance. Digitalisation has come to hotels to enhance their users' experiences. Dynamic rooms and spaces that adapt to the requirements of each guest to better serve their needs and make their stay more personalised.

(ESP) Personalización de la experiencia de los huéspedes, ahorro energético y mantenimiento preventivo. La digitalización ha llegado a los hoteles para mejorar la experiencia de sus usuarios. Espacios, y habitaciones dinámicas que se adaptan a los requerimientos de cada huésped, para satisfacer mejor sus necesidades y hacer más personalizada su estancia.

Benefits

Beneficios

- Comfortable and adjustable lighting / Luz confortable y adaptable
- Energy saving / Ahorro energético
- Savings / Ahorro
- Improved experience / Experiencia óptima
- Preventative maintenance / Mantenimiento preventivo
- Quick easy installation / Instalación fácil y rápida
- Space management and optimisation / Gestión y optimización de los espacios
- Integration with other systems / Integración con otros sistema
- Data collections / Recopilación de datos

Solutions

Soluciones

- Lighting control / Control iluminación
- Multiple Scenes / Escenas Múltiples
- Occupancy Regulation / Regulación por ocupación
- Warm to Dim Regulation / Regulación Warm to Dim
- Dynamic White Regulation / Regulación blanco dinámico
- Human Centric Lighting Regulation / Regulación Human Centric Lighting
- RGB or RGBW REgulation / Regulación RGB o RGBW
- Alarm Faults/ Alarmas fallos
- Connectivity / Conectividad
- Remote Management / Gestión Remota
- Energy Monitoring / Monitorización Energía
- Voice control / Voice control
- Preventative Maintenance / Mantenimiento Preventivo
- Beaconsing Notifications / Beaconsing Notificaciones
- SmartLightForHotels SDK / SmartLightForHotels SDK

Lite

Connected

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	Coming soon / Próximamente
	Coming soon / Próximamente
	Coming soon / Próximamente

(ENG) Luminaires with RGB technology create value-added functions such as chromotherapy. Additionally, the regulation of dynamic white helps us to create real-life settings (lighting of a restaurant, an office...).

(ESP) Las luminarias con tecnología RGB permiten crear funciones de valor añadido como la cromoterapia. Además, la regulación de blanco dinámico nos ayuda a ejemplificar entornos reales (iluminación de un restaurante, una oficina...).

(ENG) Through a centralised control system, it is possible to find out the condition and longevity of all the luminaires.

(ESP) Mediante un sistema de control centralizado es posible conocer el estado y durabilidad de todas las luminarias.



(ENG) From the switch, you can control all the lights in the room without having to get up and can turn them off with a single tap.

(ESP) Desde el interruptor se pueden controlar todas las luces de la habitación sin necesidad de levantarse, y apagarlas con una sola pulsación.

 Brightness: 10%
Lifetime: 95%

 Brightness: 0%
Lifetime: 20%

 Brightness: 0%
Lifetime: 15%

 Brightness: 0%
Lifetime: 35%

 Lighting scene:
→ Welcome
Wake up
Reading
Relax

 Occupancy
100%



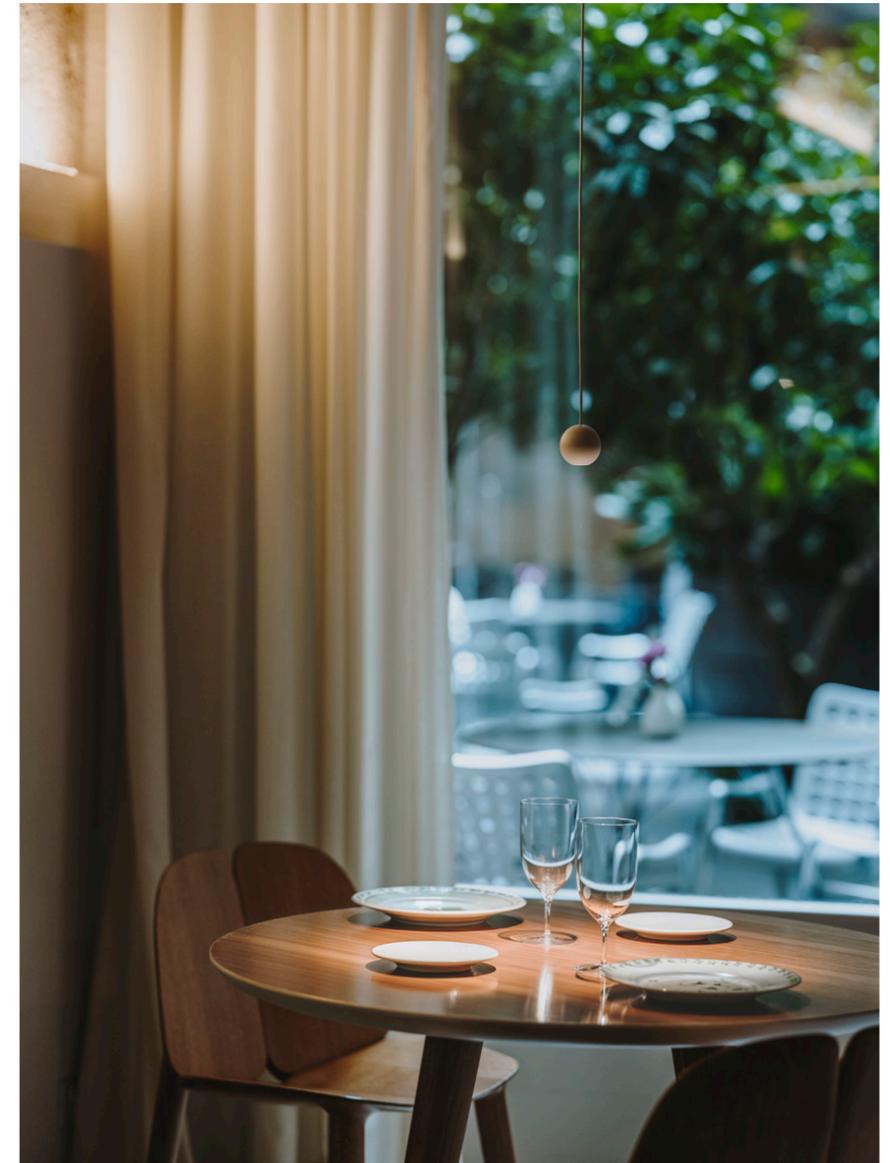
Pendant / Suspensión

Punto

(ENG) Punto is a collection of spherical, minimalist pendants that places the entire emphasis on the use of light. A focused light, with a high chromatic reproduction and visual comfort. The simple version integrates perfectly into the space, highlighting any element it focuses on.



(ESP) Punto es una colección de colgantes de forma esférica y minimalista que cede todo el protagonismo a la luz. Una luz concentrada, de una alta reproducción cromática y confort visual. La versión simple se integra perfectamente en el espacio, enfatizando cualquier elemento que proyecte.



(ENG) This type of lighting invites you to create infinite combinations and play with asymmetry and chaos.

(ESP) Punto múltiple invita a generar infinitas composiciones y jugar con la asimetría y el caos.

(ENG) In multiples, you will find a much more complex luminaire, with a highly representative value and aesthetic appeal in any space.

(ESP) En la versión múltiple encontramos una luminaria mucho más compleja, con un alto valor representativo y aporte estético al espacio.



TEC. INFO P.162



1 x LED 5W 3000K or 5 x LED 18,5W 3000K

SMART LIGHT: (ENG) Using a control system, the light comes on gradually, as if waking up naturally. / (ESP) La luz se enciende de una forma gradual como si estuviera despertando de forma natural mediante una solución de regulación.

Coco

by Nahtrang Studio

(ENG) Coco, an organic piece with a light structure and warm glow, comes from a classic spherical lighting design gently moulded through gravity. Elegant, compositional and asymmetrical, Coco adapts to any space providing personality and a subtle sensation of weightlessness.





(ENG) The collection comprises a single pendant, a double pendant and a chandelier with a metal structure and different globes in perfect harmony.

(ESP) La colección formada por un colgante individual, un colgante doble y un chandelier cuenta con una estructura de metal y distintos globos en perfecta consonancia.

(ESP) De una clásica esfera de luz ligeramente moldeada por la gravedad, se origina Coco, una pieza orgánica de estructura ligera y luz cálida. Elegante, compositiva y asimétrica Coco se adapta a cualquier espacio aportando personalidad y una sutil sensación de ingravidez.



PENDANT / SUSPENSIÓN

Napa

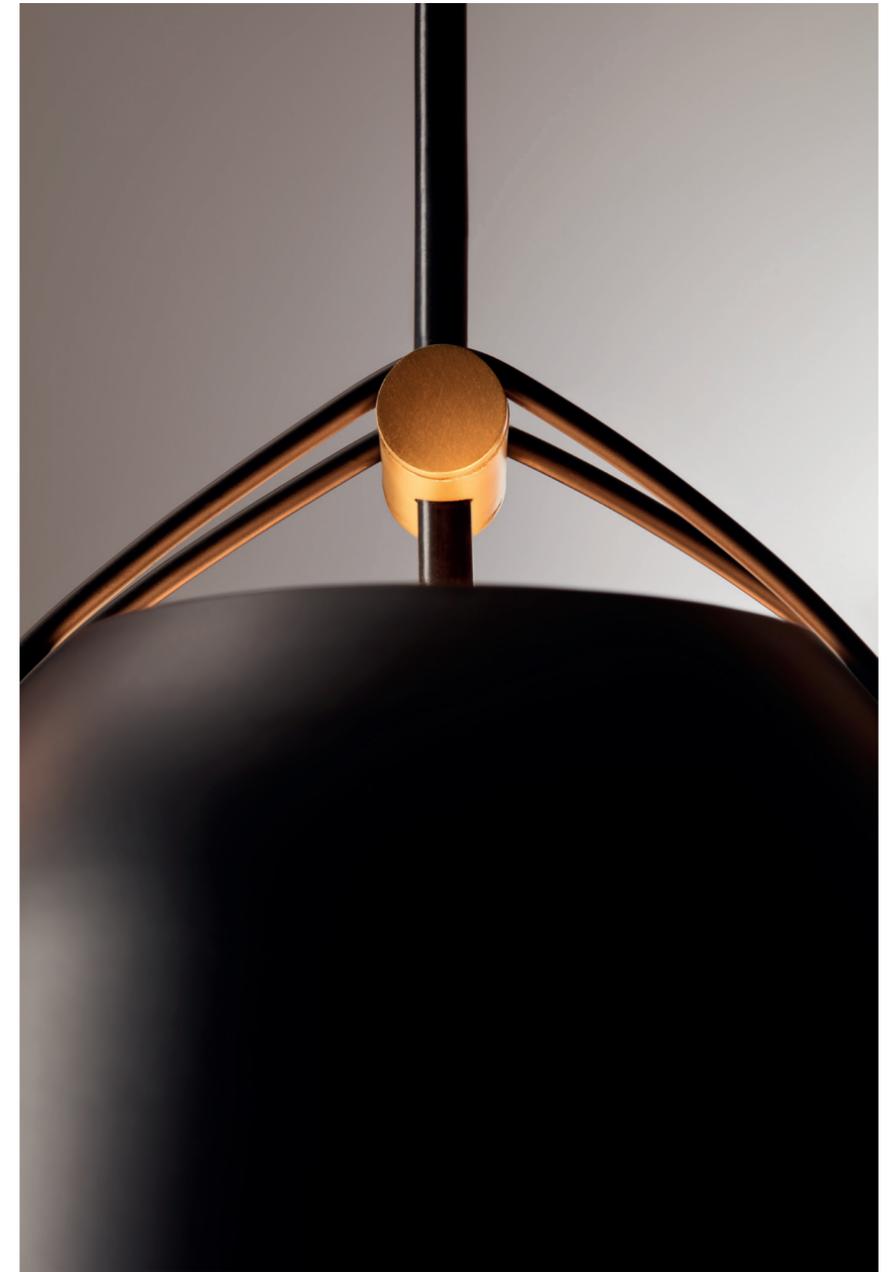
by Nahtrang Studio



(ENG) Inspired by Scandinavia, Napa has a simple, subtle structure. The timelessness of the piece lies in the soft lines of the shade, which supported by a handle gives rise to a focal point at the top.



(ESP) De inspiración escandinava, Napa, cuenta con una estructura de formas sencillas y sutiles. La atemporalidad de la pieza reside en la pantalla de líneas suaves, que sostenida por un asa genera un punto de tensión en la cúspide.



(ESP) Napa proporciona una iluminación práctica y funcional capaz de armonizar cualquier espacio, desde una habitación, hasta una oficina o espacio comercial, utilizándola sola o en composición.

(ENG) Napa provides practical, functional lighting capable of harmonising any space, from a room to an office or commercial space, either alone or in combination.

TEC. INFO P.165



1 x E27



SMART LIGHT: (ENG) By adjusting the lighting, you can achieve different effects within the same space, setting either a harmonious or contrasting mood, depending on the light scenes. / (ESP) Adecuando la iluminación se consiguen diferentes sensaciones dentro de un mismo espacio, generando un clima de armonía o de contraste en función de la escena lumínica.



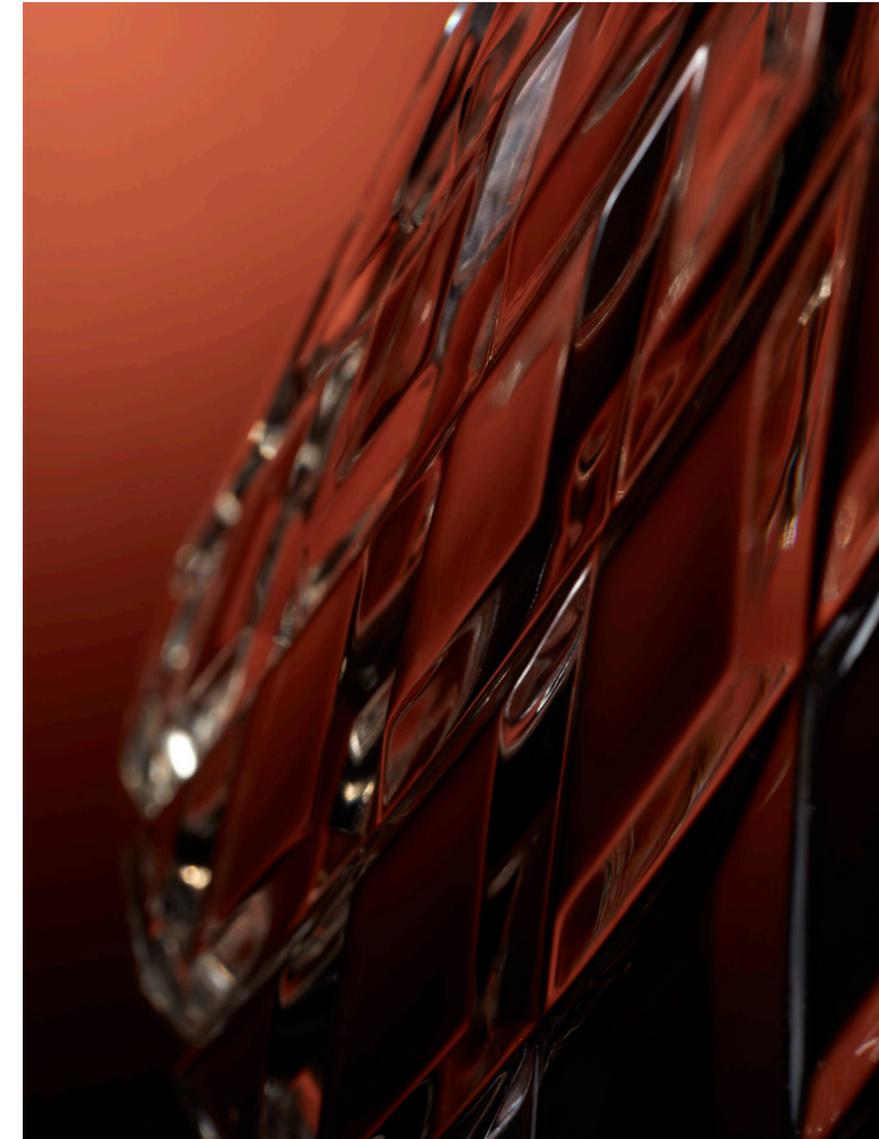
Veneto

by Benedito Design



(ENG) The Veneto collection of pendant lamps reinterprets classic luxury with a luminaire with simple forms and fine finishes that provides intimate and refined lighting. The embossing gives it character and the gold detail balances the presentation.

(ESP) La colección de colgantes Veneto reinterpreta el lujo clásico con una luminaria de formas simples y acabados imolutos que aporta una iluminación íntima y refinada. El grabado le aporta carácter y el detalle en dorado equilibra la puesta en escena.



(ENG) The embossing adds complexity to the piece and creates an interesting lighting effect.

(ESP) El grabado añade complejidad a la pieza y crea un interesante efecto de luz.

PENDANT / SUSPENSIÓN



(ENG) In its multiple version, this piece from Benedito Design makes it possible to create delicate compositions.

(ESP) En su versión múltiple, esta pieza de Benedito Design permite crear delicadas composiciones.



TEC. INFO P.166



1/3/4/5/6 x LED
6,7/15/20/25/30W 2700K



SMART LIGHT: (ENG) By changing the light level, the fitting will either blend in with or stand out from its surroundings. / (ESP) Regulando la cantidad de luz la luminaria entra en armonía con el ambiente envolvente o lo resalta.

COLLECTION /
COLECCIÓN

P.79



PENDANT / SUSPENSIÓN

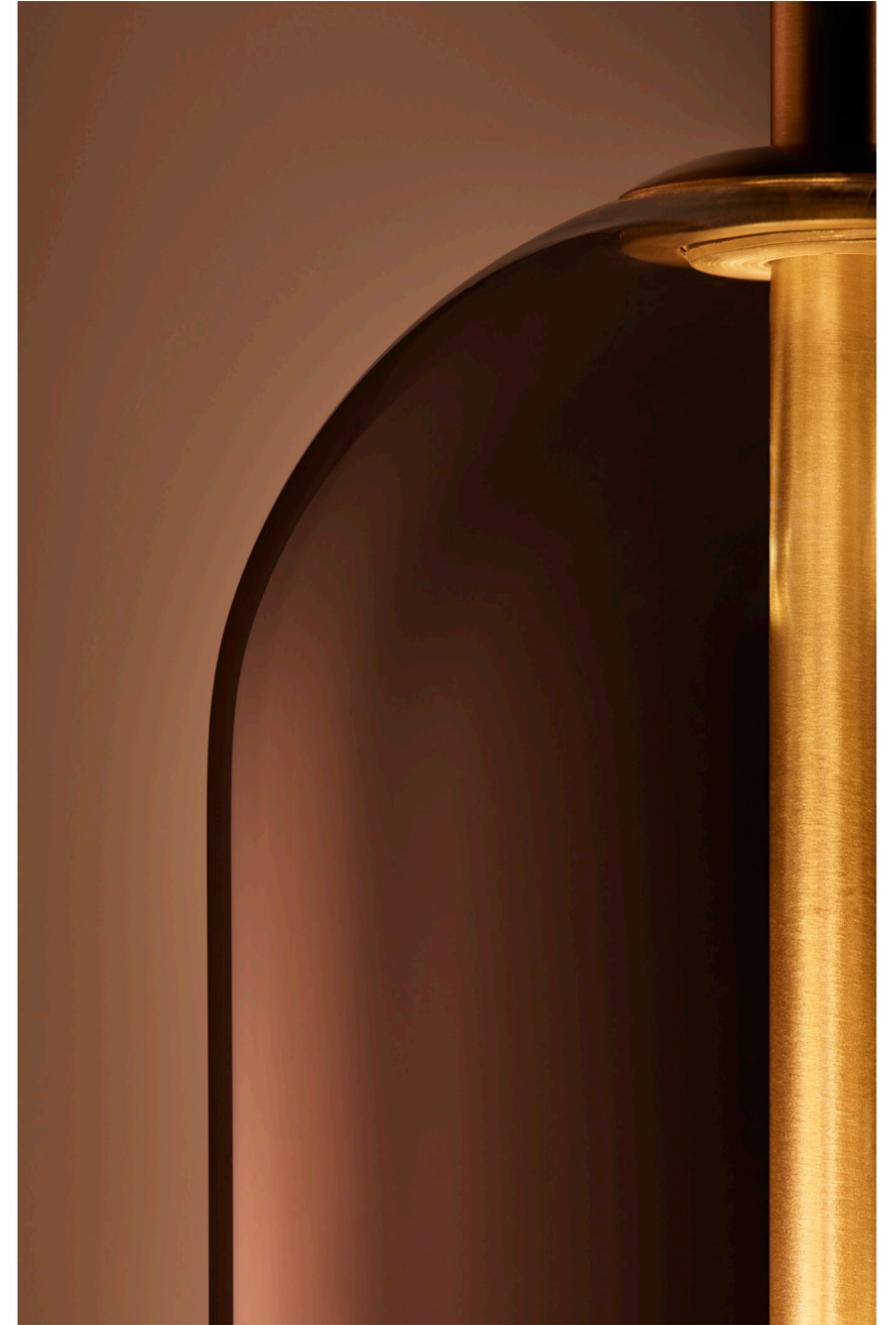
Glam

by Josep Patsí



(ENG) Personality and elegance are some ways to describe Glam. Made of glass and carefully designed, they transform it into an elegant, integrated collection.

(ESP) Personalidad y elegancia son algunos de los atributos de Glam. Realizada en vidrio y con un cuidado diseño, la convierten en una colección integradora y con carácter.



(ENG) The meticulous workmanship of the glass and its different shapes, propitiate a pleasant, warm lighting effect. An immersive effect that blends all the space's elements into a perfect ambience.

(ESP) El minucioso trabajo del vidrio y sus diferentes formatos, propician un agradable y cálido efecto de luz. Un efecto envolvente que une todos los elementos del espacio en una perfecta atmósfera.

TEC. INFO P.168



1 x E14

 SMART LIGHT: (ENG) The natural feel of this light fitting is enhanced by altering the light level to suit the occasion. / (ESP) La naturalidad de la iluminación de esta luminaria se realza adecuando la salida de luz en función del momento.

Attic

by Nahtrang Studio

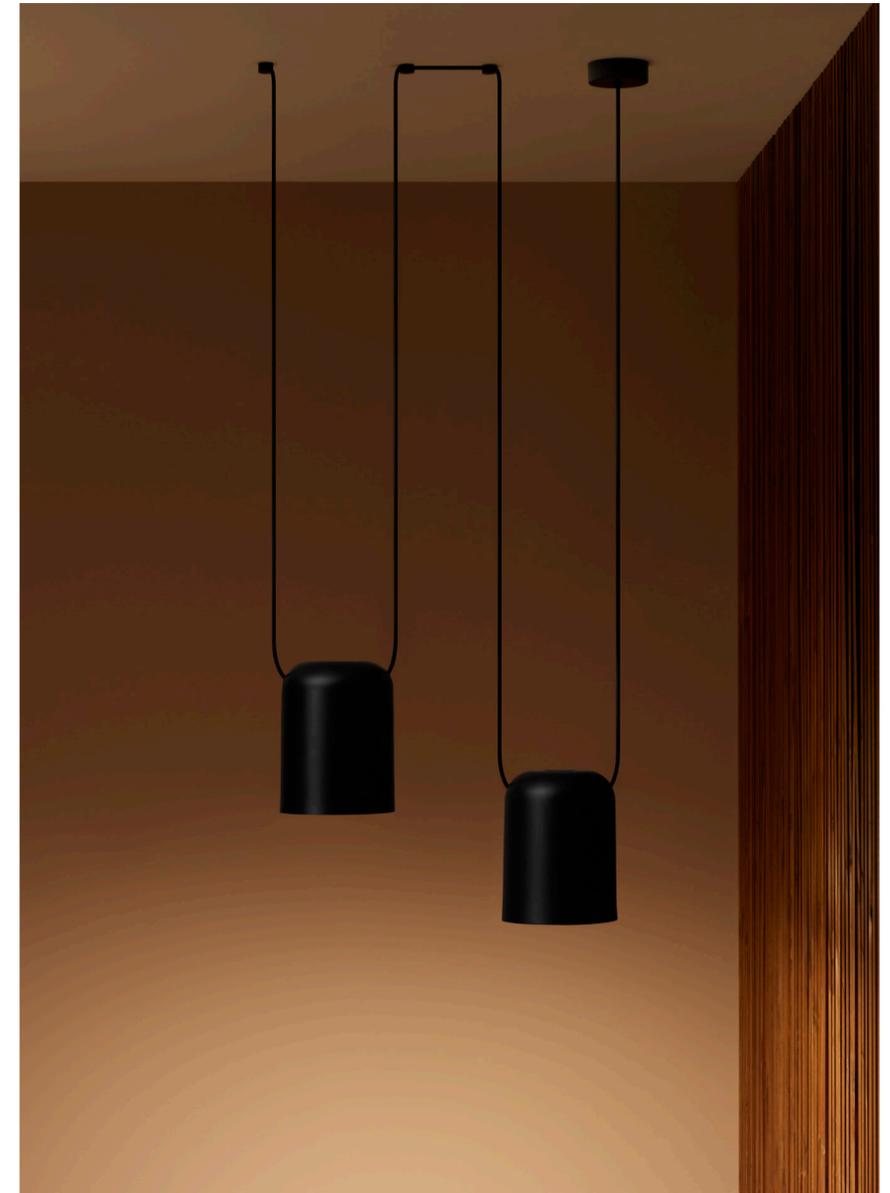
(ENG) A modular series with a contemporary design created by combining a suspension system with conical or cylindrical-shaped shades. The attractive cables and structures offer an infinite number of aesthetic and configuration possibilities.





PENDANT / SUSPENSIÓN

(ESP) Una serie modular de diseño contemporáneo que se construye combinando un sistema de suspensión con pantallas de formas cónicas o cilíndricas. El sugerente juego de cables y cuerpos ofrece infinitas posibilidades compositivas y plásticas.



(ENG) The flexibility of this luminaire makes it suitable for any space.

(ESP) Su flexibilidad la convierte en una luminaria capaz de llenar cualquier espacio.

TEC. INFO P.168



1 x E27



SMART LIGHT: (ENG) Creates contrasting ambiances by adjusting the light level. / (ESP) Crea atmósferas con diferentes contrastes ajustando la cantidad de luz.

COLLECTION / P.78
COLECCIÓN

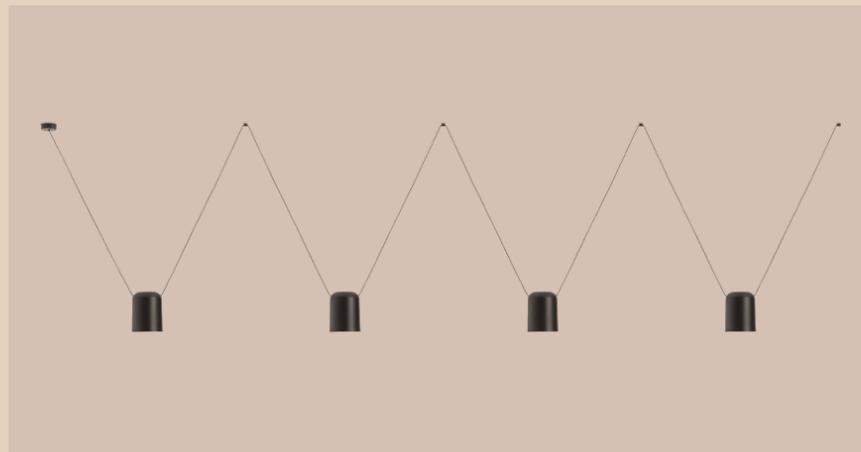


PENDANT / SUSPENSIÓN



(ENG) The combination of cables and light sources creates unexpected shapes on the ceiling of the space.

(ESP) La combinación de cables y puntos de luz crea inesperados dibujos en el techo de la estancia.



Khoi

by Nahtrang Studio

(ENG) Oriental delicacy in its purest state; from the concept to the shape of its structure. When switched on, the glass captures the light in its interior, creating a unique optical effect capable of lending warmth to any space and enhancing its lightness.



(ESP) Delicadeza oriental en estado puro; desde las formas de su estructura al concepto. Al encenderse, el cristal atrapa la luz en su interior creando un efecto óptico único capaz de aportar calidez a cualquier espacio y enfatizar su ligereza.





Caribe



Contrast





Caprice
 1 x LED 24/32/28W 3000K
 TEC. INFO P.172

Stylus
 1 x LED 7,5/7,7W 3000K
 TEC. INFO P.173



Pipe
 1 x GU10
 TEC. INFO P.174



Simply
 1 x GU10
 TEC. INFO P.175



Eclipse
 1 x LED 7W 2700K or 1 x E27
 TEC. INFO P.175

Cherry
 1 x LED 8,6W 2700/3000K
 TEC. INFO P.176



Sugar
 1 x LED 26,6W 2700K
 TEC. INFO P.177



Vintage
 1 x LED 8,4W 3000K
 TEC. INFO P.178

Vintage



1 x E27
TEC. INFO P.179

Vintage



1 x E27
TEC. INFO P.179

Vintage



1 x E27
TEC. INFO P.180

Wall / Pared

WALL / PARED

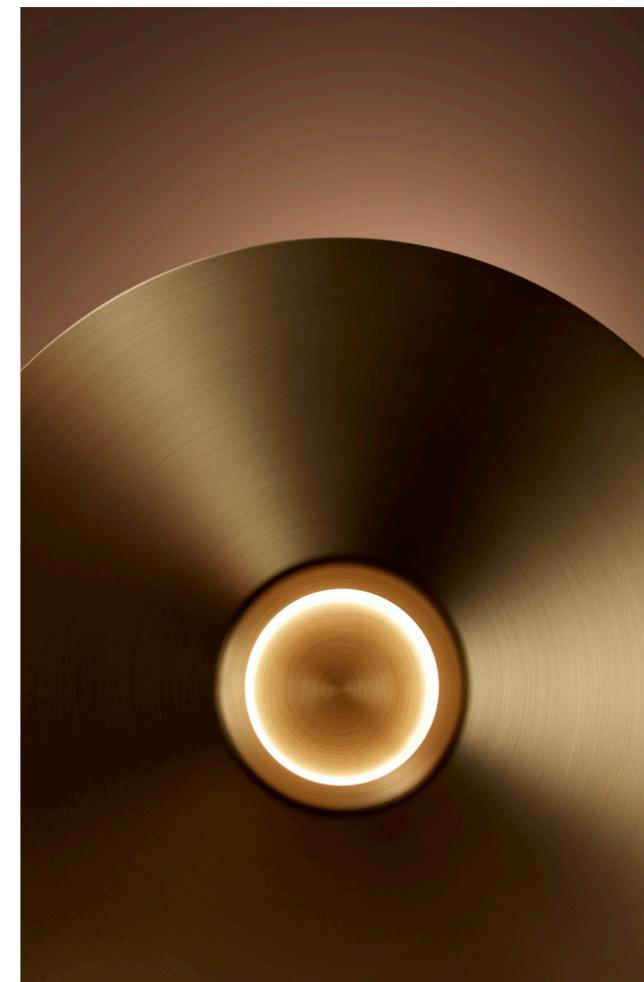


by Benedito Design

(ENG) The H luminaire collection is a contemporary reinterpretation of the classic tabletop tapered shade lamp. With essential, archetypal geometries, the shade's lightness and light source stand out, resting on a generous diameter base that gives the whole ensemble strength and sturdiness. Its indirect lower and upper light provides a comfortable, warm illumination, enhancing the surrounding space.



(ESP) La colección de luminarias H nace como reinterpretación contemporánea del clásico sobremesa de pantalla cónica. De geometrías esenciales y arquetípicas, destacan la ligereza de su pantalla y la de su fuente de luz, que descansan sobre una base de diámetro generoso que aporta empaque y solidez al conjunto. Su luz indirecta inferior y superior proporciona una iluminación confortable y cálida, poniendo en valor el espacio que la rodea.



(ENG) This collection offers a wide range of possibilities to illuminate spaces with a soft lighting, using pieces that provide a significant representational value and an important overall cohesive look.

(ESP) Esta colección ofrece una amplia gama de posibilidades para iluminar espacios de forma delicada, mediante piezas que aportan un gran valor representativo y una importante coherencia de conjunto.

(ENG) This multifunctional luminaire with a contemporary design is the fruit of the combination of multiple planes with basic geometrical forms. Designed with the mobile phone in mind, all models include a USB port and the table model includes wireless charging technology.

(ESP) De la unión de múltiples planos con formas geométricas básicas nace esta luminaria multifuncional de diseño contemporáneo. Centrada en el teléfono móvil, incluye USB en todas sus versiones y tecnología de carga inalámbrica en la de sobremesa.

Elamp

by Francesc Vilaró



(ENG) The classic headboard lamp reinterpreted by the contemporary and casual gaze of Francesc Vilaró. With a single point of light, you can choose between ambient lighting or a reading lamp by directing the beam towards the shade or towards the bed.

Readme

by Francesc Vilaró

(ESP) El clásico cabezal de cama reinterpretado por la mirada contemporánea y desenfadada de Francesc Vilaró. Con un único punto de luz, podemos elegir entre una iluminación de ambiente o de lectura, direccionando el halo hacia la pantalla o hacia la cama.

TEC. INFO P.182



1 x LED 4,8W 3000K



(ENG) With a minimalist design, it stands out for its excellent finishes and a flexibility that makes it perfect for the hotel sector. Square or round base, with or without a USB port, with or without a shade, recessed or table version. It is supplied in 4 different finishes and features over 60 options.

Gamma

by Josep Patsí





(ENG) Its functional but contemporary design integrates perfectly with any architecture or atmosphere.

(ESP) Su diseño funcional pero contemporáneo se integra de forma impecable en cualquier arquitectura y ambiente.

(ESP) Con un diseño minimalista, destaca por sus excelentes acabados y una flexibilidad que la hacen perfecta para el sector hotelero. De base cuadrada o redonda, con o sin USB, con o sin pantalla y empotrada o en versión de sobremesa, cuenta con más de 4 acabados y más de 60 posibilidades.



(ENG) The minimalist design of this light guarantees excellent architectural integration, reducing its visual impact to the maximum. It allows you to bathe spaces with warm light to create the perfect balance between functionality and decoration.

Fino

by Josep Patsí

(ESP) El diseño minimalista de este perfil de luz garantiza una exquisita integración arquitectónica reduciendo al máximo su impacto visual. Permite llenar los espacios de luz cálida creando el equilibrio perfecto entre funcionalidad y decoración.





Attic

Veneto

TEC. INFO P.189



1 x E27

COLLECTION / P.48
COLECCIÓN



TEC. INFO P.190



1 x LED 6,7W 2700K

COLLECTION / P.38
COLECCIÓN





Organic

Radar

TEC. INFO P.190 ■ ■ 1 x E14

COLLECTION /
COLECCIÓN P.94



TEC. INFO P.191 ■ ■ ■ ■ ■ 1 x LED 3,2W 3000K



1 x LED 2,2W + 1 x E27
TEC. INFO P.192

1 x LED 2,2W 2700K
TEC. INFO P.193



1 x E27
TEC. INFO P.194

1 x LED 8,3W 3000K
TEC. INFO P.195



1 x GU10
TEC. INFO P.196

1/2 x 7/14W 2700K
TEC. INFO P.197



1 x LED 3,4/7,5W 3000K
TEC. INFO P.198

1 x LED 2,2W 3000K
TEC. INFO P.198

<p>Tip</p> 	<p>Link</p> 
<p>  1 x LED 2,2W 3000K TEC. INFO P.199 </p>	<p>  1 x LED 2,1W 2700K TEC. INFO P.199 </p>
<p>Book</p> 	<p>Bed</p> 
<p>  1 x LED 2,2/3W 3000K TEC. INFO P.200 </p>	<p>  1 x LED 2,2W 3000K TEC. INFO P.200 </p>

<p>Gloss</p> 	<p>Bali</p> 
<p>  1 x E27 or 1 x E27 + LED 1W 3000K TEC. INFO P.201 </p>	<p>  1 x E27 or 1 x E27 + LED 2,1W 3000K TEC. INFO P.202 </p>
<p>Michigan</p> 	<p>Bristol</p> 
<p>  1 x E27 + LED 1W 3000K TEC. INFO P.203 </p>	<p>  1 x E27 or 1 x E27 + LED 2,2W 3000K TEC. INFO P.204 </p>

<p>Funk</p> 	<p>Pipe</p> 
 <p>1 x E27 TEC. INFO P.205</p>	 <p>2 x GU10 TEC. INFO P.206</p>
<p>Kub</p> 	<p>Room</p> 
 <p>1 x LED 4,3W 3000K TEC. INFO P.206</p>	 <p>1 x LED 8,1W 3000K TEC. INFO P.207</p>

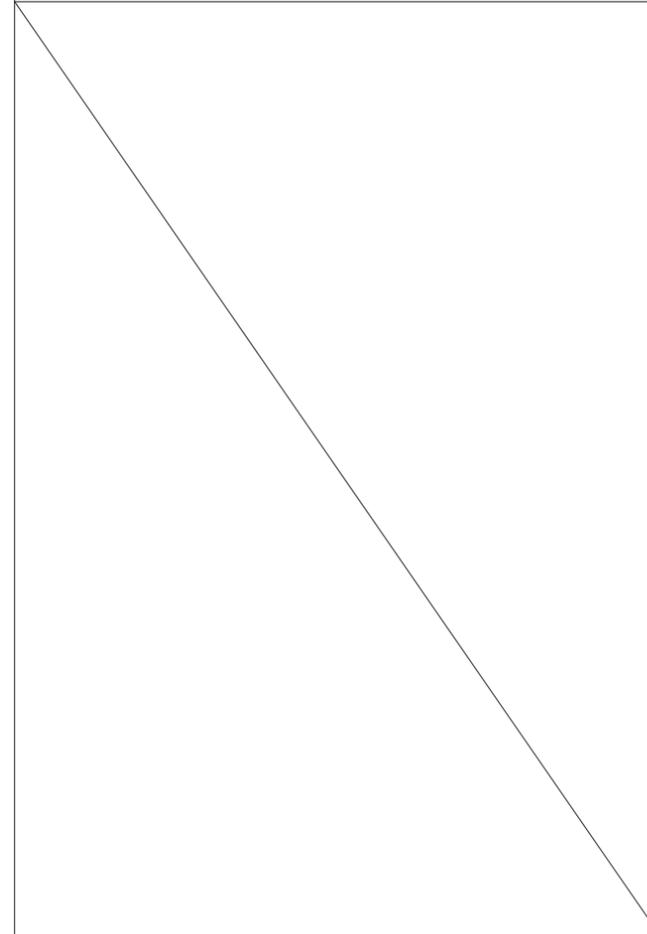
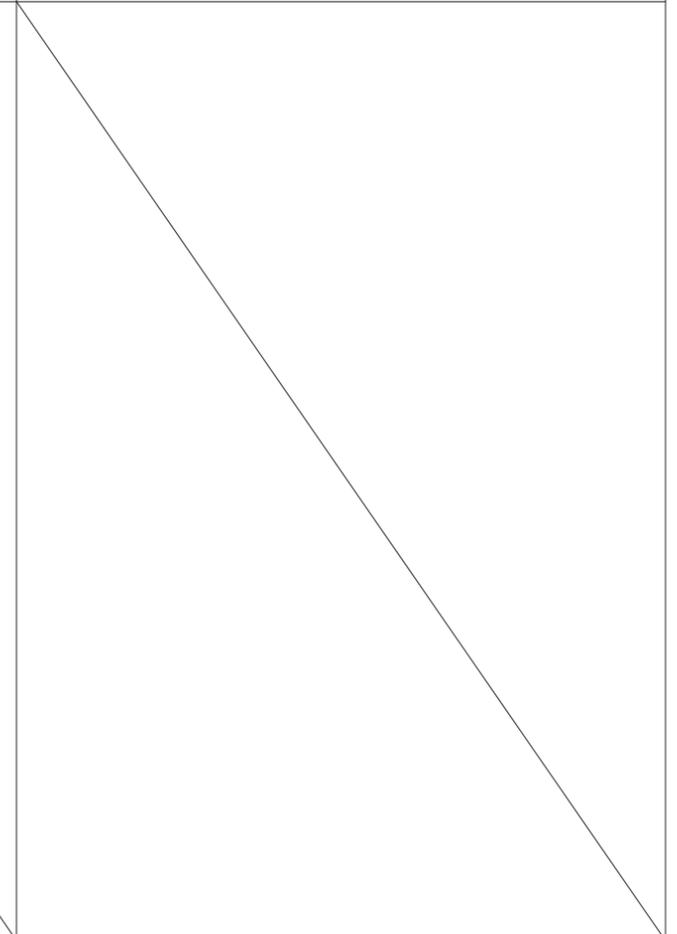
<p>Ges</p> 	<p>Duna</p> 
 <p>1 x LED 3/7,2W 3000K TEC. INFO P.208</p>	 <p>1 x LED 30W 3000K TEC. INFO P.209</p>
	

Table & Floor / Sobremesa y Pie



by Benedito Design

(ENG) The H luminaire collection is a contemporary reinterpretation of the classic tabletop tapered shade lamp. With essential, archetypal geometries, the shade's lightness and light source stand out, resting on a generous diameter base that gives the whole ensemble strength and sturdiness. Its indirect lower and upper light provides a comfortable, warm illumination, enhancing the surrounding space.





(ENG) This collection offers a wide range of possibilities to illuminate spaces with a soft lighting, using pieces that provide a significant representational value and an important overall cohesive look.

(ESP) Esta colección ofrece una amplia gama de posibilidades para iluminar espacios de forma delicada, mediante piezas que aportan un gran valor representativo y una importante coherencia de conjunto.

(ESP) La colección de luminarias H nace como reinterpretación contemporánea del clásico sobremesa de pantalla cónica. De geometrías esenciales y arquetípicas, destacan la ligereza de su pantalla y la de su fuente de luz, que descansan sobre una base de diámetro generoso que aporta empaque y solidez al conjunto. Su luz indirecta inferior y superior proporciona una iluminación confortable y cálida, poniendo en valor el espacio que la rodea.

TEC. INFO P.210



1 x LED 14,9W 2700W

COLLECTION / P.64
COLECCIÓN



Organic

by Àlex & Manel Lluscà

(ENG) Flowers, leaves and other organic elements have inspired the subtle forms of this luminaire with a distinct personality that embodies the icons of the 1950s. It integrates effortlessly into any setting, reflecting the volatile elegance of the natural world.



(ESP) Flores, hojas y otros elementos orgánicos inspiran las formas suaves de una luminaria con marcada personalidad que revive iconos de los años 50 y se integra en el entorno destilando la elegancia volátil del mundo natural.



(ENG) Its distinctive design does not hinder it from blending in with the setting to create warm and elegant atmospheres.

(ESP) Su diseño distintivo no le impide mimetizarse con el contexto para crear ambientes sugerentes y acogedores.

TEC. INFO P.211  1 x E27



SMART LIGHT: (ENG) Depending on how the light fitting is used, brighter light provides a sense of focus for task lighting, while softer lighting creates a more relaxed environment. / (ESP) Dependiendo del uso de la iluminación, con más luminosidad se consigue más atención sobre la tarea a realizar mientras que una iluminación tenue ayuda a la relajación.

COLLECTION / P.80
COLECCIÓN



(ENG) This multifunctional luminaire with a contemporary design is the fruit of the combination of multiple planes with basic geometrical forms. Designed with the mobile phone in mind, all models include a USB port and the table model includes wireless charging technology.

(ESP) De la unión de múltiples planos con formas geométricas básicas nace esta luminaria multifuncional de diseño contemporáneo. Centrada en el teléfono móvil, incluye USB en todas sus versiones y tecnología de carga inalámbrica en la de sobremesa.

Elamp

by Francesc Vilaró

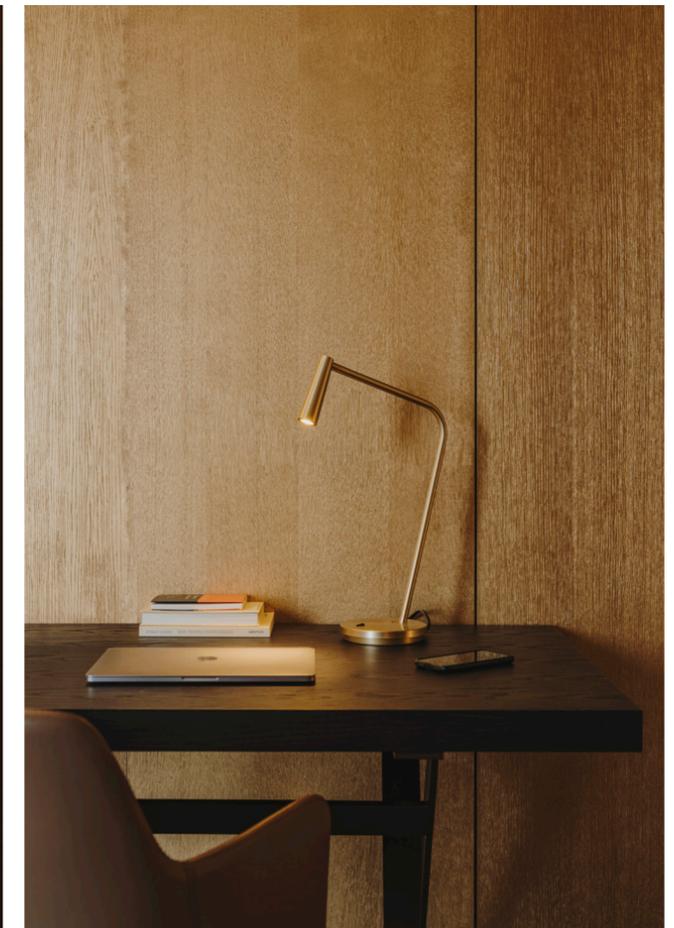
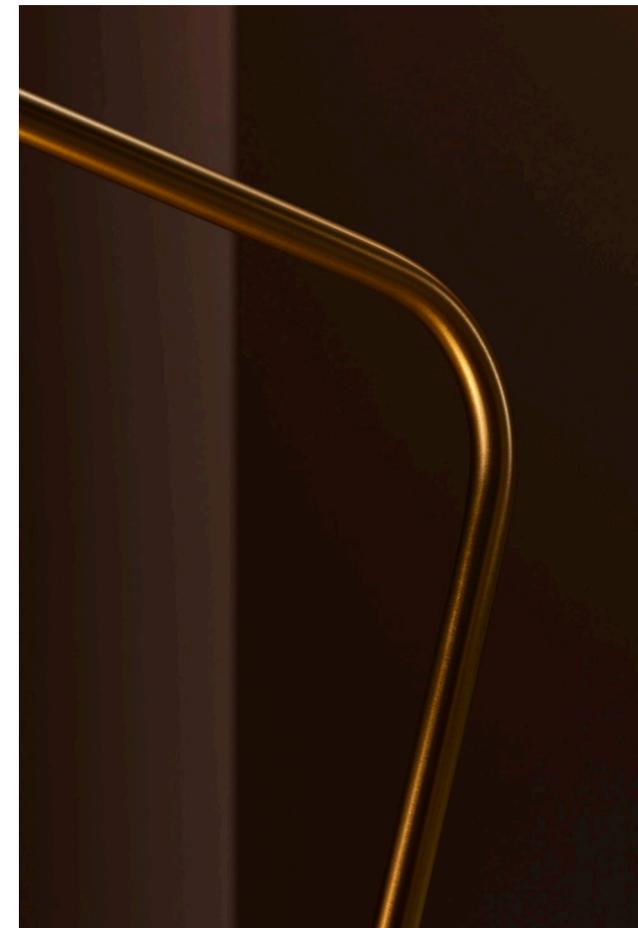


Gamma

by Josep Patsí

(ENG) With a minimalist design, it stands out for its excellent finishes and a flexibility that makes it perfect for the hotel sector. With a round base, it is supplied in 4 different finishes.





(ESP) Con un diseño minimalista, destaca por sus excelentes acabados y una flexibilidad que la hacen perfecta para el sector hotelero. De base redonda, cuenta con más de 4 acabados.

(ENG) The matt gold finish enhances the elegance of this minimalist version of the reading lamp.

(ESP) El acabado en dorado mate acentúa la elegancia de esta versión minimalista de la luz de escritorio.



(ENG) The Simply collection provides maximum functionality with minimum expressiveness. With a geometric design, it stands out for its great versatility and infinite features and applications. This series is designed to be long lasting and to illuminate any room regardless of its style.

Simply

by Josep Patsí



(ESP) Simply es una colección que concede una máxima funcionalidad con la mínima expresión. Con un diseño geométrico destaca por la gran versatilidad e infinidad de prestaciones y aplicaciones que ofrece. Esta serie está concebida para perdurar en el tiempo e iluminar cualquier estancia independientemente de cuál sea su estilo.

TEC. INFO P.214



1 x GU10

COLLECTION /
COLECCIÓN

P.58



P.83



Noway

by Francesc Vilaró

(ENG) Dematerialisation, and how light takes centre stage, are two of the objectives behind Noway's conceptualisation and design. The result is a luminaire with a striking weightlessness and lightness effect that offers high visual comfort with minimal fuss.



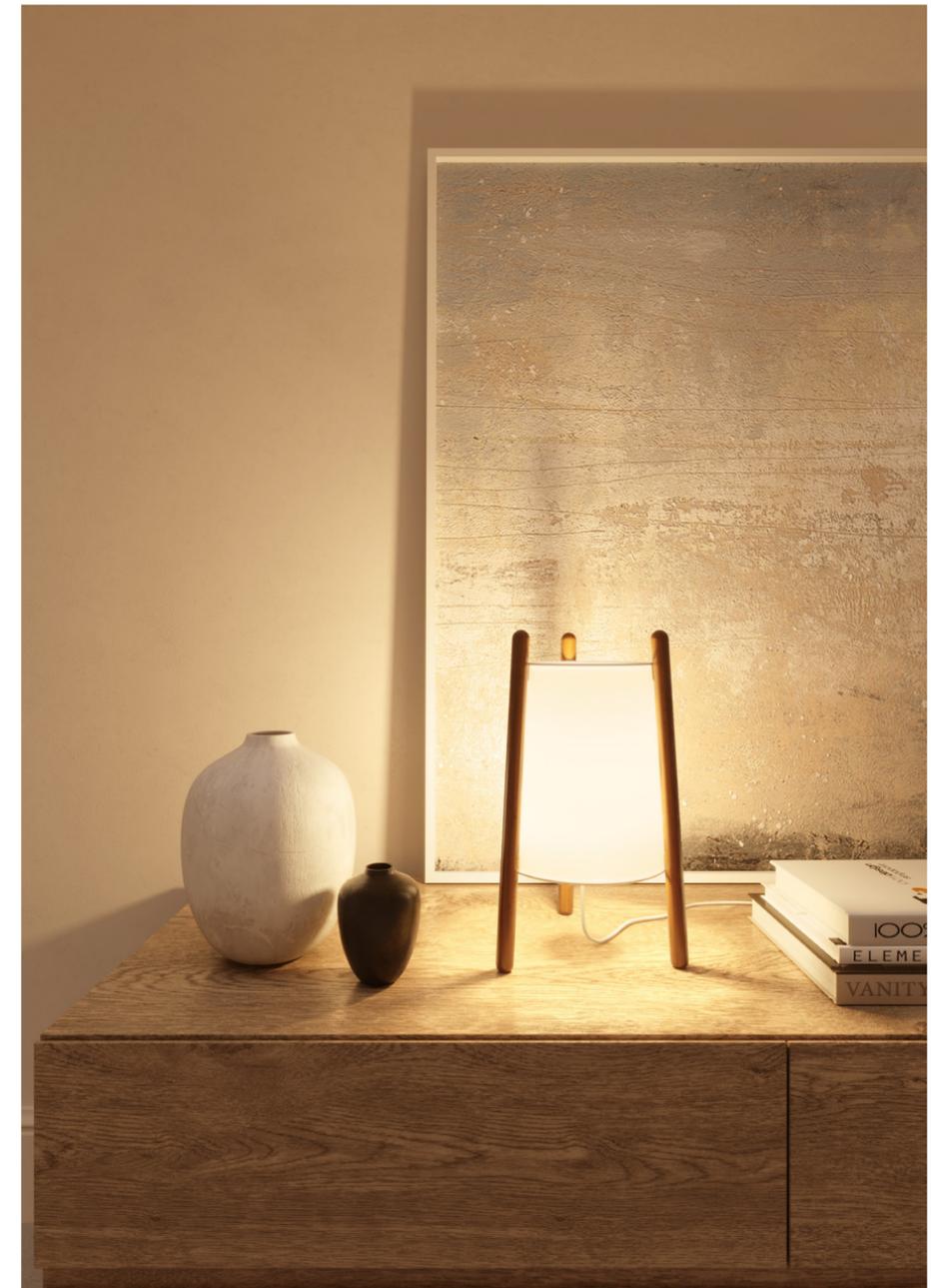


(ENG) This collection offers different ideas, from purer versions to more complex ones, playing with light effects and providing a more visual presence.

(ESP) Esta colección presenta diferentes propuestas, desde versiones más puras hasta otras más complejas jugando con los efectos de luz y aportando más presencia visual.

(ESP) La desmaterialización y la cesión del máximo protagonismo a la luz son dos de los objetivos que se esconden detrás de la conceptualización y el diseño de Noway. Como resultado, una luminaria con un sorprendente efecto de ingravidez y ligereza que consigue ofrecer un alto confort visual con la mínima materia.



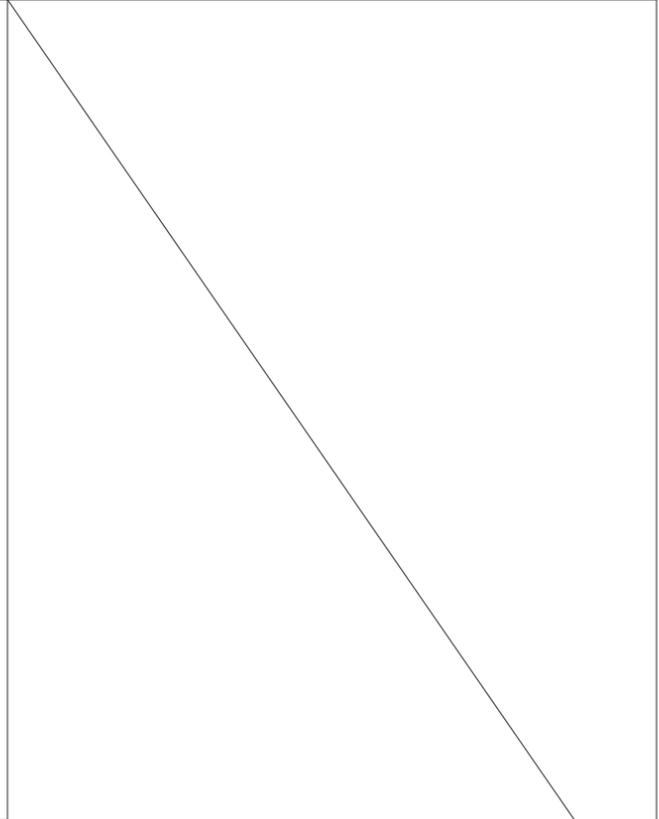


Woody

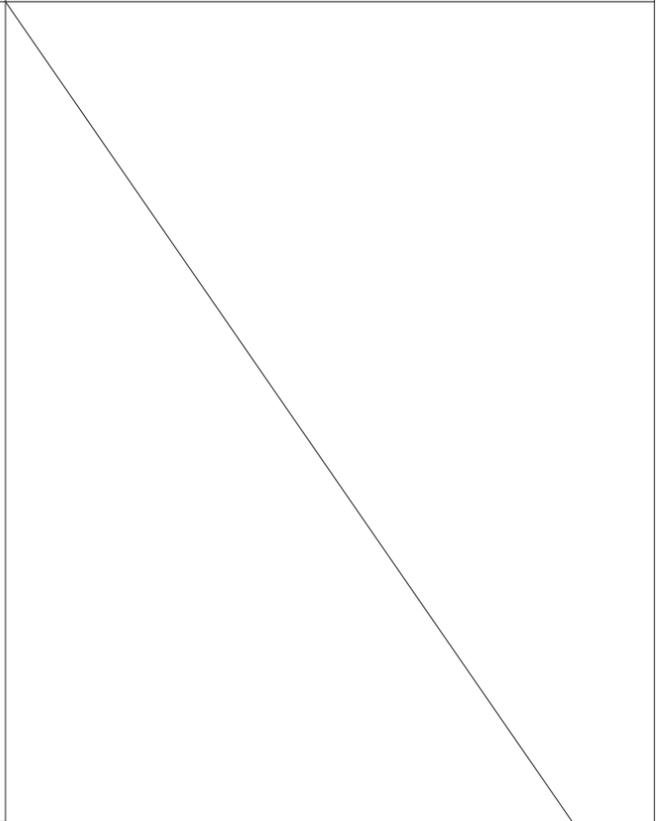
by Gemma Bernal

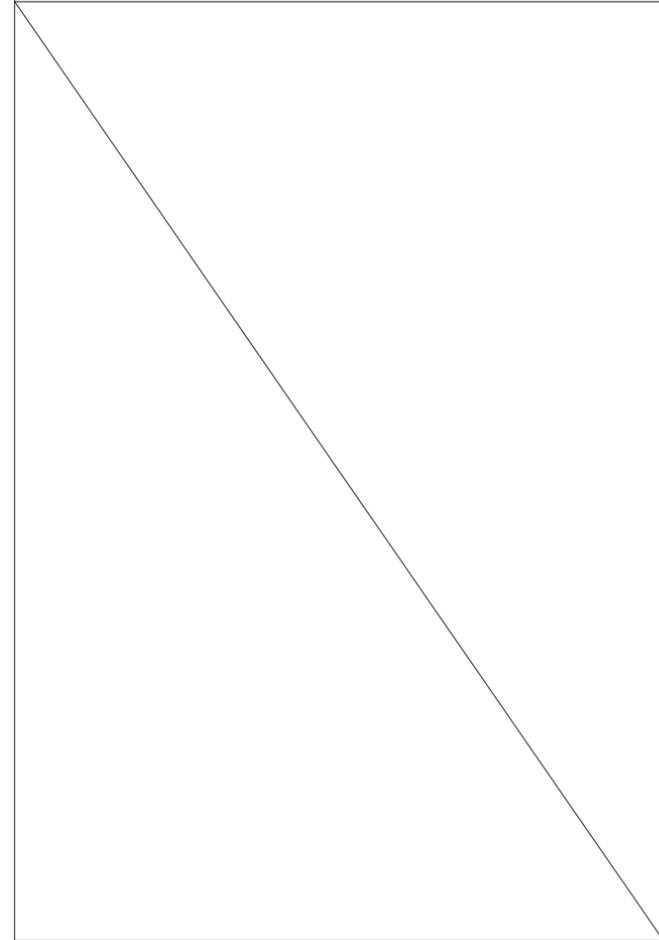
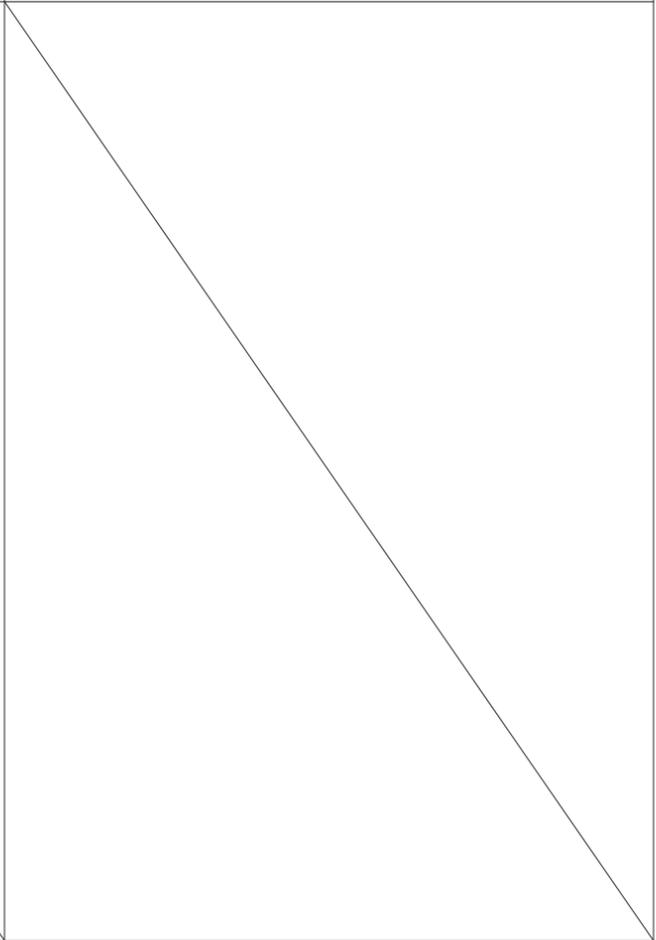


<p>Funk</p> 	<p>Funk</p> 
<p>1 x E27 TEC. INFO P.217</p>	<p>1 x E27 TEC. INFO P.217</p>
<p>Michigan</p> 	<p>Michigan</p> 
<p>1 x E27 TEC. INFO P.218</p>	<p>1 x E27 TEC. INFO P.219</p>

<p>Bristol</p> 	<p>Bristol</p> 
<p>1 x E27 TEC. INFO P.220</p>	<p>1 x E27 TEC. INFO P.221</p>
<p>Elva</p> 	
<p>1 x LED 4,7W 3000K TEC. INFO P.222</p>	

Bath / Baño

<p>Toi Led</p> 	<p>Toilet Slim</p> 
 <p>1 x LED 6,7/13,4/20,9W 3000 K TEC. INFO P.223</p>	 <p>1 x LED 10,8/22/28,3/37,6W 3000 K TEC. INFO P.224</p>
<p>Play</p> 	
 <p>1 x LED 6,4/11/12/17,7W 2700/3000/4000K or 1 x GU10 TEC. INFO P.225</p>	

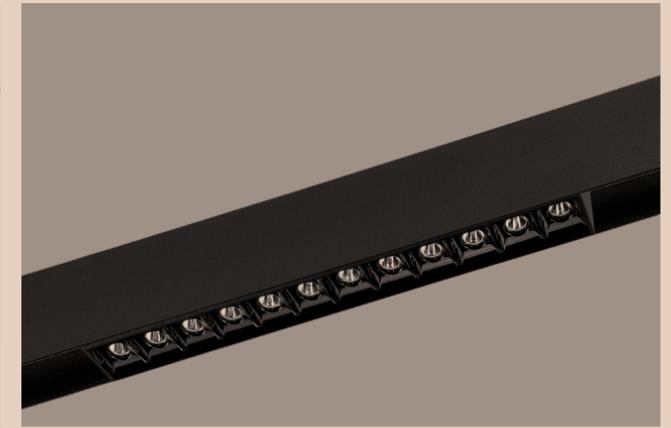
<p>Dresde Led</p> 	<p>Vetro</p> 
 <p>1 x LED 7,5W 3000 K TEC. INFO P.226</p>	 <p>1 x LED 24W 3000K TEC. INFO P.226</p>
	

Architectural Lighting / Iluminación Arquitectónica

Low Voltage

(ENG) This multi-purpose system, consisting of a magnetic profile and 48V of power, is compatible with projectors, hanging pieces and linear pieces, giving the designer total freedom to adjust and move the points of light in keeping with the changing lighting demands of each specific space.





(ENG) Bento low voltage is intended for modern and contemporary spaces, where comfort and integration are of paramount importance, such as communal areas in hotels, conference rooms and exhibition venues.

(ESP) Bento low voltage pensado para utilizarse en espacios modernos y actuales, donde el confort y la integración debe ser máxima, tales como zonas comunes en hoteles, salas de conferencias y de exposiciones.

(ENG) Atom low voltage is designed for adaptable multi-purpose rooms that require precise and well-defined lighting.

(ESP) Atom low voltage pensado para ambientes variables que requieren una iluminación precisa y definida.

(ESP) Este sistema polivalente, formado por un perfil magnético, alimentado a 48V, compatible con proyectores, colgantes o lineales aporta al diseñador libertad total para ajustar y mover los puntos de luz según las cambiantes exigencias de iluminación únicas de cada espacio.

TEC. INFO P.227

1 x LED 3/5/6/12W
2700/3000K



SMART LIGHT BENTO & INFINITE: (ENG) Depending on how the light fitting is used, brighter light provides a sense of focus for task lighting, while softer lighting creates a more relaxed environment. / (ESP) Dependiendo del uso de la iluminación, con más luminosidad se consigue más atención sobre la tarea a realizar mientras que una iluminación tenue ayuda a la relajación.

SMART LIGHT ATOM: (ENG) Creates contrasting ambiances by adjusting the light level. / (ESP) Crea atmósferas con diferentes contrastes ajustando la cantidad de luz.



(ENG) Kiwa Low Voltage with decorative matte gold and satin nickel finishes.
(ESP) Kiwa Low Voltage con acabados oro mate y satin níquel.



SMART LIGHT KIVA: (ENG) Creates contrasting ambiances by adjusting the light level. // (ESP) Crea atmósferas con diferentes contrastes ajustando la cantidad de luz.



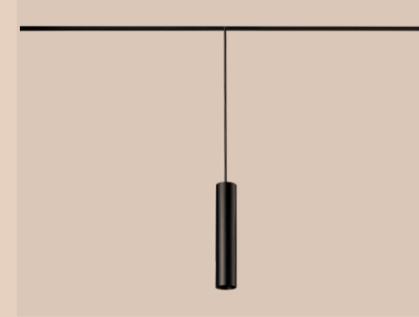
(ENG) Vela, Punto and Veneto Low Voltage are collections of magnetic and adjustable pendant lights that fit into 48V tracks.

(ESP) Vela, Punto y Veneto low voltage son colecciones de colgantes magnéticos y ajustables que se integran con los carriles 48V.

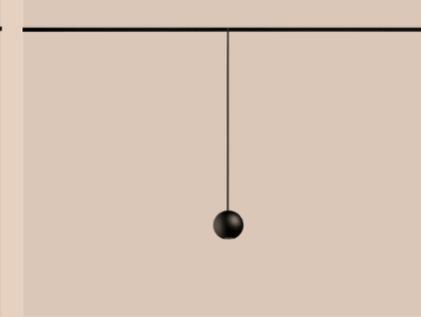
CONTROL SMART LIGHT VELA: (ENG) The natural feel of this light fitting is enhanced by altering the light level to suit the occasion. / (ESP) La naturalidad de la iluminación de esta luminaria se realiza adecuando la salida de luz en función del momento.

SMART LIGHT PUNTO: (ENG) Using a control system, the light comes on gradually, as if waking up naturally. / (ESP) La luz se enciende de una forma gradual como si estuviera despertando de forma natural mediante una solución de regulación.

SMART LIGHT VENETO: (ENG) By changing the light level, the fitting will either blend in with or stand out from its surroundings. / (ESP) Regulando la cantidad de luz la luminaria entra en armonía con el ambiente envolvente o lo resalta.



Vela low voltage



Punto low voltage



Veneto low voltage



(ENG) The most flexible and functional product family on the market, with LED modules from 1 to 18W and 36 to 110 mm sized frames. All the efficacy, optical control and easy installation of the Play family, with countless decorative options to personalize the installation. The ideal point of balance between functionalism and aesthetics.

Play

(ESP) La familia más flexible y modular del mercado, con módulos led des de 1 hasta 18W y tamaños de marco des de 36 hasta 110 mm. Toda la eficiencia, el control óptico y la facilidad de instalación de la familia Play con multitud opciones de personalización a nivel decorativo. El punto de equilibrio ideal entre funcionalidad y estética.





(ENG) Solutions manufactured in fine materials enable architects, designers and interior designers to blend used materials into both the ambience and lighting.

(ESP) Soluciones fabricadas en materiales nobles para que arquitectos, dissenyadores e interioristes puegan integrar los materiales usados tanto en el ambiente cómo en la iluminación.

(ENG) Walnut and oak wood from sustainable forests.

(ESP) Madra de nogal y roble proveniente de bosques sostenibles.





(ENG) Pure architectural materials such as alabaster and concrete finishes where every detail counts in space.

(ESP) Materiales arquitectónicos puros como los acabados en alabastro y cemento donde cada detalle se cuida en el espacio.





(ENG) Play Soft with a smooth frame for greater integration into the ceiling.

(ESP) Play Soft con marco de estructura suavizada para una mayor integración en el techo.



(ENG) Play Snoot with a high-comfort, fully-adjustable frame.

(ESP) Play Snoot con marco de alto confort y completamente ajustable.

(ENG) With a cylindrical shape and refined lines, this source of downlighting can be installed on a surface, it can be built-in and it can be suspended. It has a life cycle of 50,000 hours and offers countless options to illuminate large spaces: from auditoriums to hotel lobbies.

Luno

(ESP) De forma cilíndrica y líneas puras, esta fuente de luz descendente puede instalarse en superficie, empotrada o en suspensión. Tiene una vida útil de 50.000 horas y multitud de posibilidades para iluminar grandes espacios: desde auditorios a lobbies de hotel.



Taglio di luce

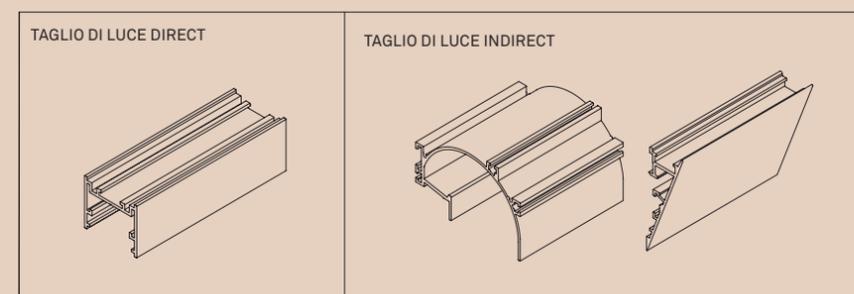
(ENG) A linear system that provides architects and designers with the raw materials to draw a concept into the space. Thanks to its versatility and subtlety, the light blends into the room, creating inventive linear compositions with lighting effects on walls and ceilings.





(ENG) The perfect joints of the lighting structures make it possible to create the lighting drawing or effect of your dreams. Available in standard version or custom size.
 (ESP) La perfecta unión de las estructuras lumínicas permite conseguir el dibujo o efecto de luz soñado. Disponible en versión estándar o a medida.

(ESP) Un sistema lineal que ofrece a arquitectos y diseñadores la materia prima con la que pintar un concepto en el espacio. Gracias a su versatilidad y sutileza, la luz se funde en el entorno creando ingeniosas composiciones lineales con efectos y juegos de luz en paredes y techos.



TEC. INFO P.288



LED 10/19/29W x mt 2500/2700/3000/4000K / RGB



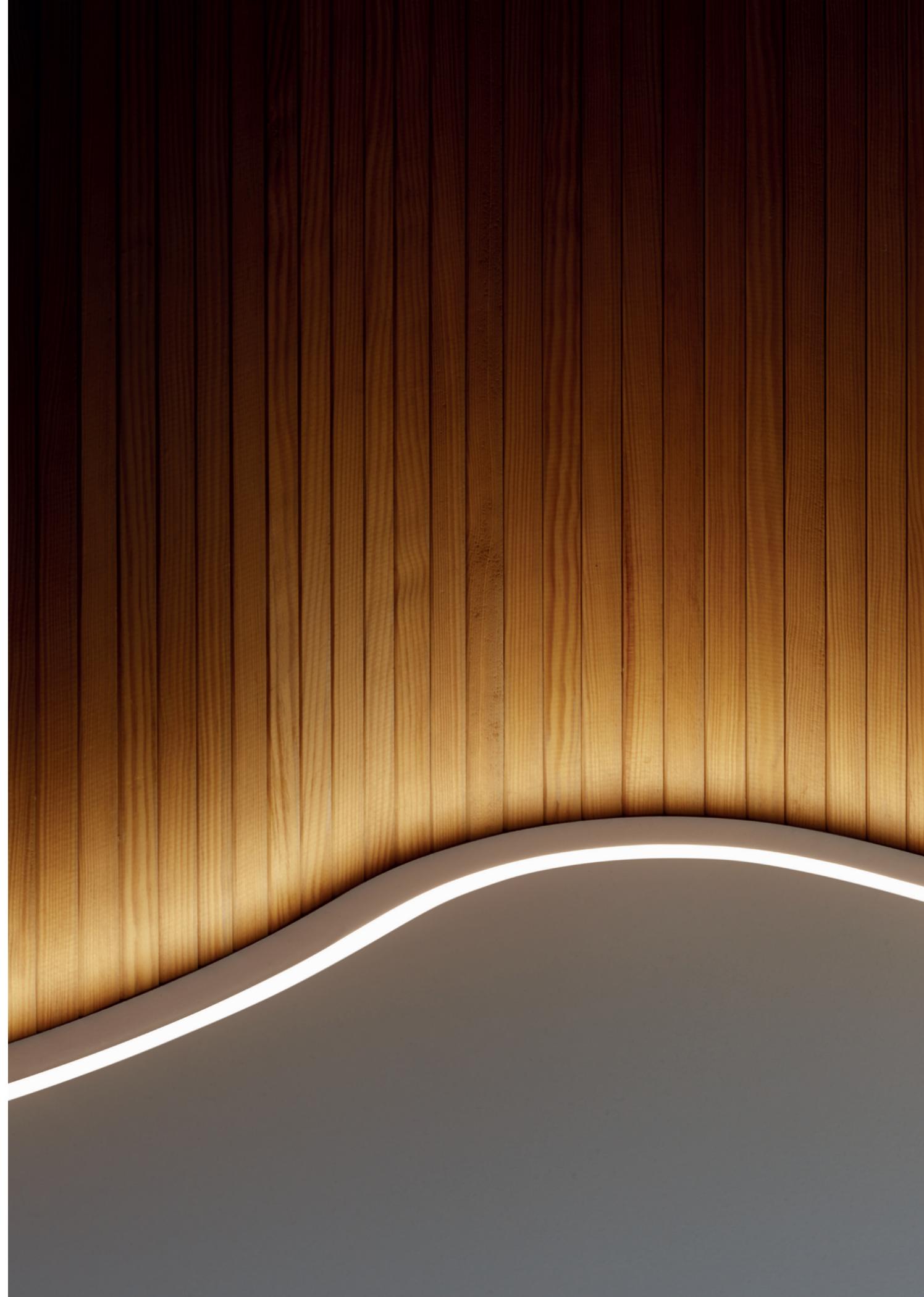
CUSTOM CUT /
CORTE A MEDIDA



SMART LIGHT: (ENG) By using lighting scenes, the same concept can make an intimate space more dynamic. /
(ESP) Con escenas de iluminación, el mismo concepto lumínico transforma un espacio de íntimo a dinámico.

(ENG) With this flexible and resistant LED strip, light essentially becomes a form of ink and the surface becomes a canvas. This model provides impeccable continuous lighting and enables designers and architects to draw shapes that were previously impossible to achieve.

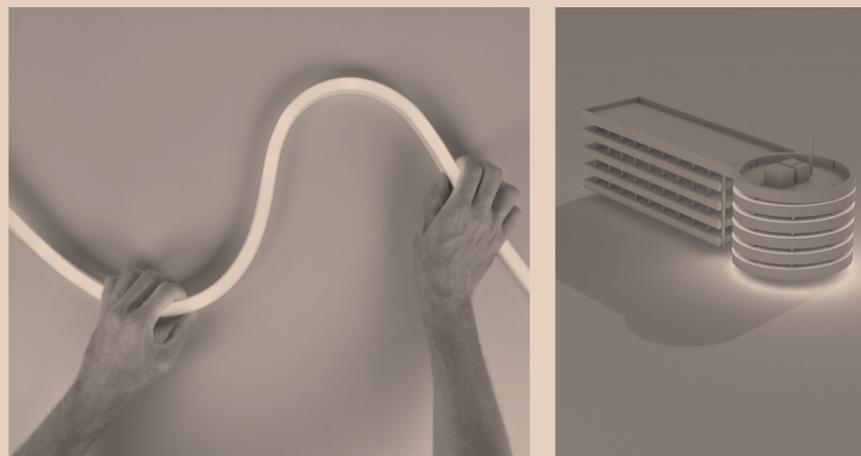
Asai





(ENG) Available in two types of curves: the side bend, with flexibility along the vertical axis; and the top bend, with flexibility along the horizontal axis.

(ESP) Disponible en dos tipologías de curvado: side bend, flexible en el eje vertical y top bend, en el eje horizontal.



(ESP) Esta tira led de cuerpo flexible y resistente convierte la luz en tinta y las superficies en lienzos. Aporta una continuidad lumínica impecable y permite a diseñadores y arquitectos dibujar formas en el espacio hasta el momento imposibles de conseguir.

TEC. INFO P.297 LED 14W x mt or 115W x 8 mt 3000/4000RGB

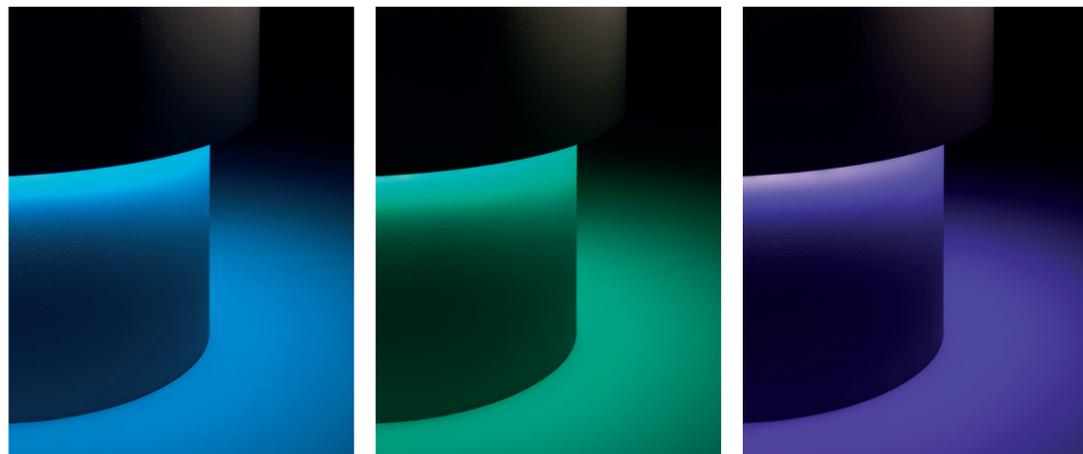
 SMART LIGHT: (ENG) By using lighting scenes, the same concept can make an intimate space more dynamic. / (ESP) Con escenas de iluminación, el mismo concepto lumínico transforma un espacio de íntimo a dinámico.



On performance

(ENG) New collection of flexible strips with a wide range of output powers and options that will allow you to create any effect. Superior performance range and a minimum colour rendering of 90. Specific solutions for temperature change or RGBW.

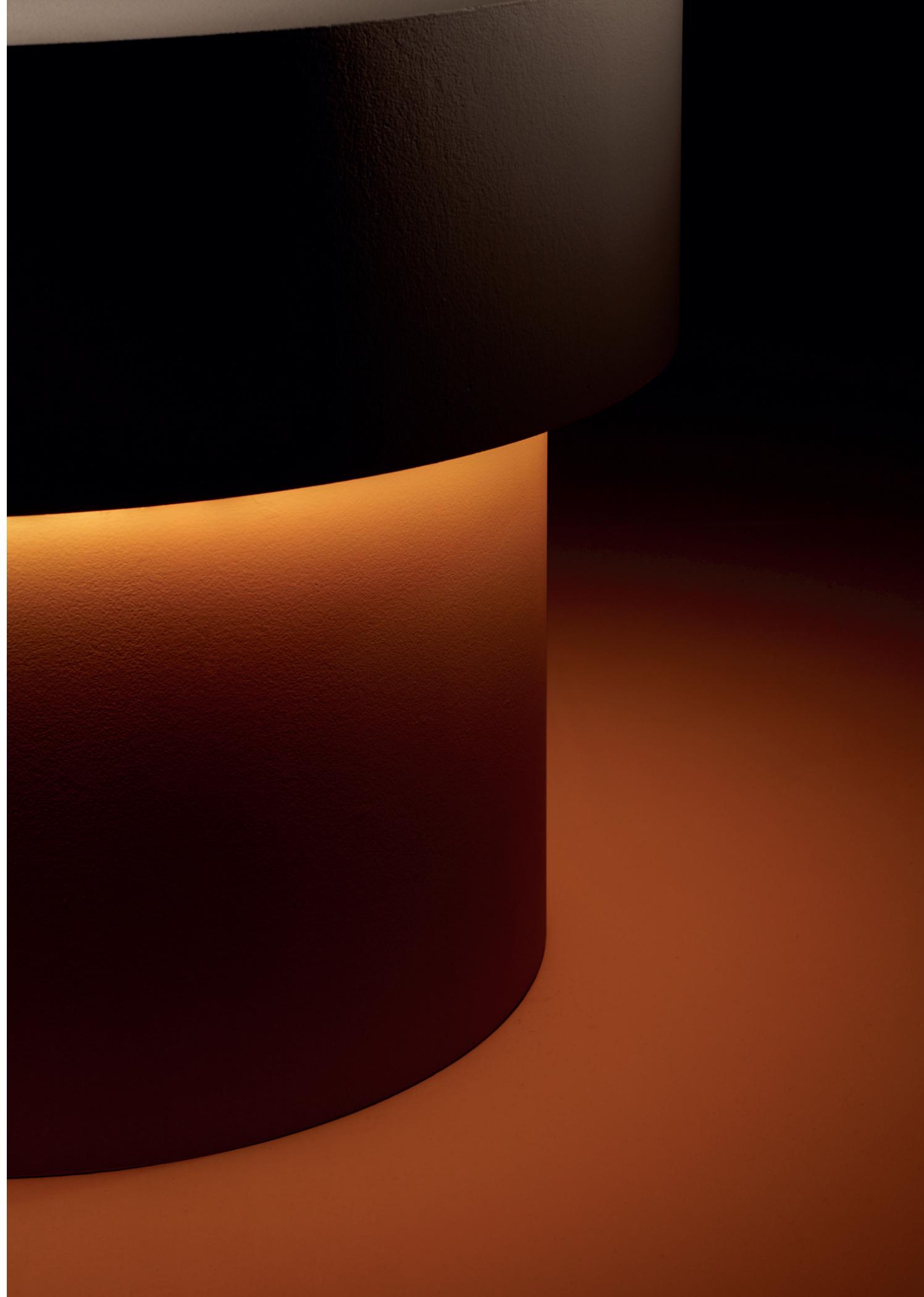
(ESP) Nueva colección de tiras flexibles con una amplia gama de potencias y opciones que permiten conseguir cualquier efecto en versión. Gama de prestaciones superiores y una reproducción cromática mínima de 90. Soluciones específicas de cambio de temperatura o RGBW.



TEC. INFO P.298 LED 9,6/14,4/28,8W x mt 2700/3000K

✂ CUSTOM CUT /
CORTE A MEDIDA

SMART LIGHT: (ENG) By using lighting scenes, the same concept can make an intimate space more dynamic. / (ESP) Con escenas de iluminación, el mismo concepto lumínico transforma un espacio de íntimo a dinámico.



(ENG) Small compact downlight designed for accent lighting. It allows you to create dramatic effects and play with the light and dark of the scene, illuminating elements within a space. It projects a crisp, clean, spot-free halo and is highly adjustable in both tilt and rotation.

Biwa



(ESP) Downlight compacto de tamaño pequeño ideado para realizar iluminación de acento. Permite crear efectos dramáticos y jugar con el claro-oscuro de la escena, iluminando elementos dentro de un espacio. Proyecta un halo limpio, nítido y sin residuos, y ofrece una gran ajustabilidad tanto en inclinación como en rotación.

TEC. INFO P.301

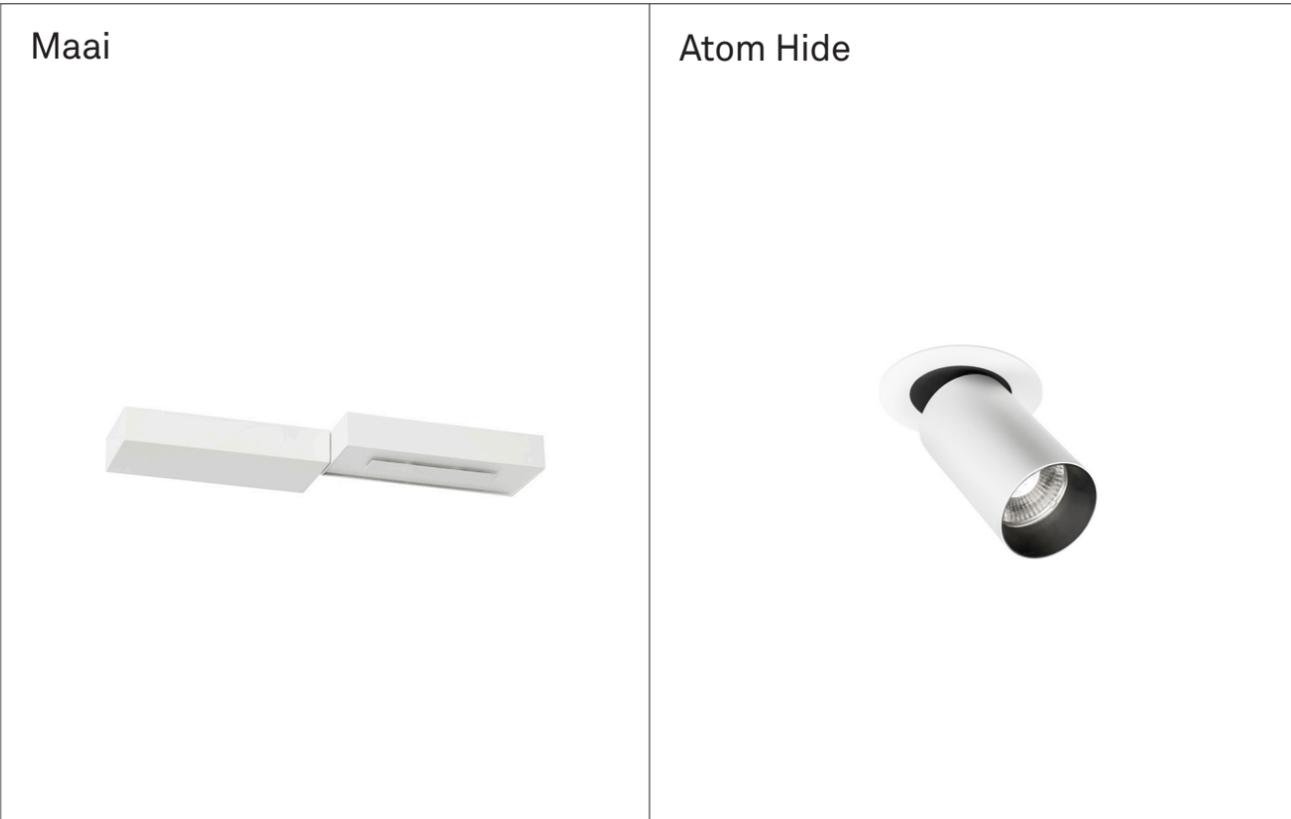


1 x LED 17,5W 300K



SMART LIGHT: (ENG) The ambience of a space can be changed by using uniform or dynamic lighting. // (ESP) La percepción de un espacio puede cambiar con ambientes lumínicos uniformes o con dinamismo.



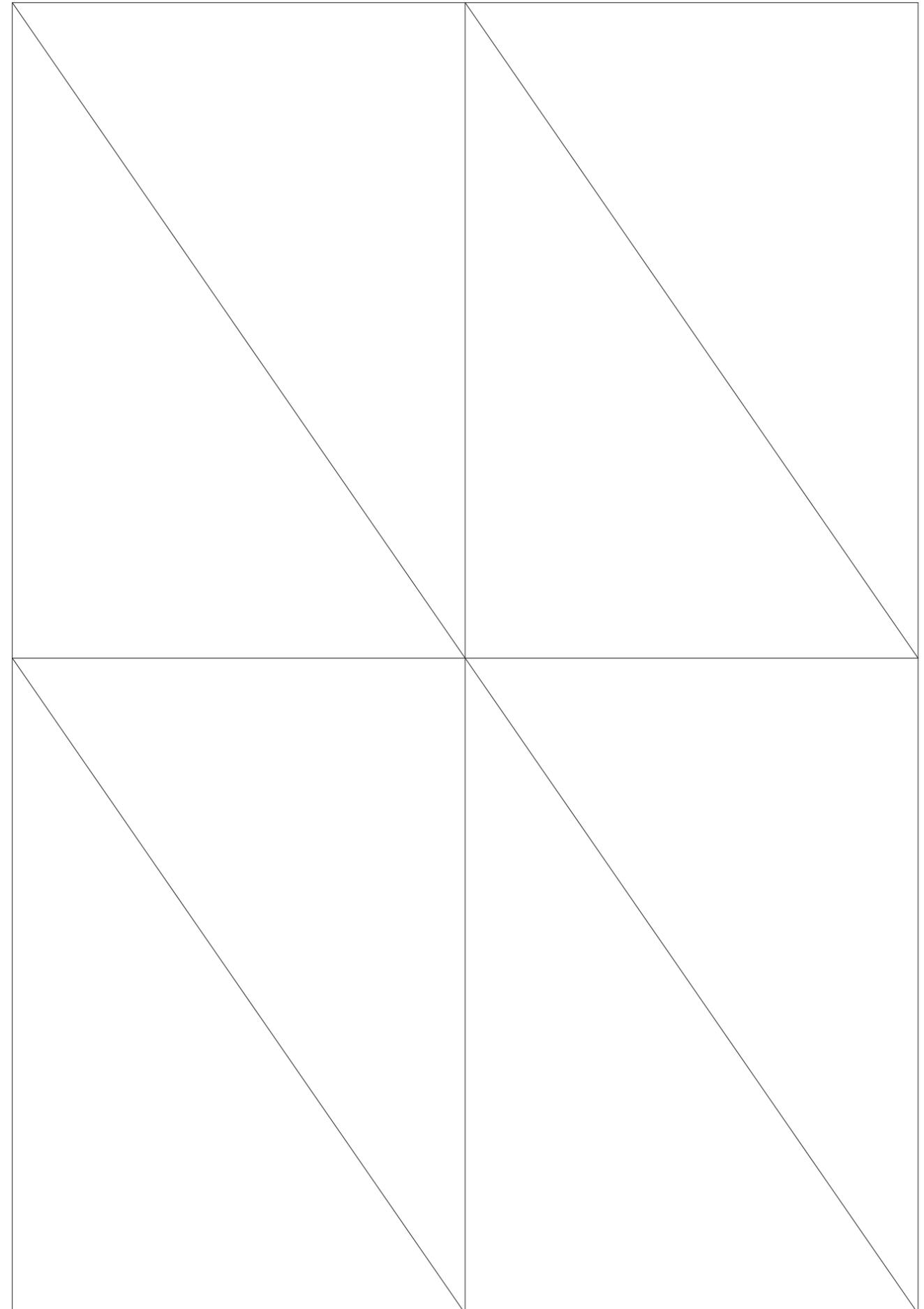


1 x LED 11,6/24,5W 3000/4000K
TEC. INFO P.301

1 x LED 3/12/24W 2700/3000K
TEC. INFO P.302



1 x LED 7,5W 2700/3000K
TEC. INFO P.304



Lighting projects / Proyectos lumínicos



Hotel Pullman Barcelona Skipper

- Architecture / Arquitectura: Tote Moreno de UDA Factory
 - Project management / Gestión del proyecto: Taryn Marsó de Giproc
 - Lighting consultancy / Consultoría lumínica: Anoché
 - Lighting design / Diseño de iluminación: LEDS C4
 - Date / Fecha: 2018
 - Location / Ubicación: Barcelona (España) / Barcelona (Espanha)
 - Type / Tipología: Hotel

(ENG) Design, development and installation of the lighting environment for the hotel, following guidelines from architect Tote Moreno at UDA Factory and customer renderings. As well as integrating the light into the space with standard technical products like the ON linear LED strips or the Play family, combined with fine materials such as wood, metal and glass and a range of fabrics, LEDS C4 has created an exclusive collection of decorative lights for the hotel. From impressive rings and cages in the lobby to elegant spheres in the bar and imposing rectangular structures in the restaurant. All finished in black and gold for that quality touch that the customer wanted for this setting.

(ESP) Diseño, desarrollo e instalación de la escenografía lumínica del hotel a partir de las directrices de diseño del arquitecto Tote Moreno de UDA Factory y los renders del cliente. Además de integrar la luz en el espacio a partir de productos técnicos estándar como el sistema lineal de tiras led ON o la familia Play, sirviéndose de materiales nobles como la madera, el metal o el cristal y una selección de tejidos, LEDS C4 ha creado una colección de luminarias decorativas en exclusiva para el hotel. Desde los impresionantes aros y jaulas del lobby a las elegantes esferas del bar o las imponentes estructuras rectangulares del restaurante. Todo en acabados negro y oro para conferir la calidez que el cliente buscaba en el ambiente.





Restaurant Radisson Blu Strand

(ENG) As part of the redesign of this iconic 100-year-old hotel, carried out by the famous Scandinavian architecture studio Wingårdhs in collaboration with interior designer Kajsa Eriksson, LEDS C4 designed and manufactured 439 teardrop pendant lights and installed them at different heights and spacings, from the skylight to the ground floor of the restaurant. This created a spectacular starry-sky effect and added to the relaxed feel that the architect and interior designer wanted to create for diners. A demanding project with a result that impressed visitors to the space.

(ESP) Como parte del rediseño de este icónico hotel con más de 100 años de historia por parte del reputado estudio escandinavo de arquitectura Wingårdhs, junto a la diseñadora de interiores Kajsa Eriksson, LEDS C4 diseñó y construyó 439 lágrimas de luz colgantes y las instaló a diferentes alturas y distancias, desde el tragaluz hasta la planta baja del restaurante, creando así un espectacular efecto de cielo estrellado y contribuyendo al ambiente relajado que arquitecto y diseñadora buscaban para los comensales. Un proyecto exigente con un resultado que impresiona a quienes visitan el espacio.

- Architecture / Arquitectura: Wingårdhs
 - Interior designer / Diseño de interiores: Kajsa Eriksson
 - Date / Fecha: 2017
 - Location / Ubicación: Estocolmo (Suecia) / Stockholm (Sweden)
 - Type / Tipología: Restaurante / Restaurant



Organic lighting for Symphony Café, Dubai / Luz orgánica para Café Symphony Dubai

(ENG) Maintaining the concept of symphony as its inspiration, H2R Interiors has created a new image for luxury fashion boutique Symphony and its café experience, Two at Symphony. The designers have sought to create a space with a strong architectural identity, where simplicity and detail showcase maximum elegance. LEDES C4 collaborated on the integrated lighting for this project with H2R Interiors and Light.Func Lighting Design, with technical products including downlights from the Play collection, Bond track lighting and On LED strips. The project's lighting focused on romantic interior design, letting natural light take centre stage, along with the use of colour in the accompanying textures and fine materials, which provides a pleasant warmth to the space.

(ESP) Manteniendo el concepto de sinfonía como inspiración, H2R Interiors crea una nueva imagen para Symphony, la boutique de moda de lujo, y su café experience Two at Symphony. Los diseñadores buscan crear un espacio con fuerte identidad arquitectónica donde la simplicidad y el detalle exhiben la máxima elegancia. LEDES C4 ha colaborado con la iluminación integral de este proyecto junto H2R Interiors y Light.Func lighting design con productos técnicos como downlights de la colección Play, Bond track y tiras LED On. La iluminación del proyecto se ha centrado en el interiorismo romántico dejando protagonismo a la luz natural y al cromatismo de las texturas y los materiales nobles que lo acompañan, aportando una calidez lumínica amable en el espacio.

- Architecture / Diseño de interiores: H2R Interiors
- Lighting design / Diseño de iluminación: Light.Func Lighting design studio
- Date / Fecha: 2018
- Location / Ubicación: Dubai, United Arab Emirates
Dubai, Emiratos Árabes Unidos
- Type / Tipología: Café / Cafetería

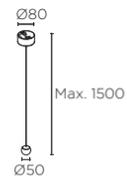


Technical Information / Información Técnica

Punto ^N

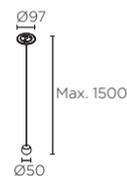


BODY MAT AL 50000h L80 B20 3 MacAdam



LED					
K	CRI	W	Real lm		
3000	90	5	329	00-7898 - 14-14	05-05

18
100-277VAC 50-60Hz



LED					
K	CRI	W	Real lm	V	
				100-277	- 00-7899
3000	90	5	329	220-240 MAINS LC	00-7900 - 14-14 05-05
				220-240 DALI	00-7901

Ø65
50-60Hz

Low voltage



LED					
K	CRI	W	Real lm		
3000	90	5	329	00-7906 - 14-05	- 00

P.232 48 VDC



LED					
K	CRI	W	Real lm		
3000	90	5	329	00-7907 - 14-05	- 00

P.232 48 VDC

Included / Includido



Low Voltage Collection / Colección Bajo Voltaje

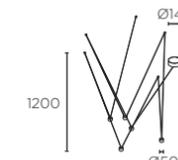
Discover the flexibility of the LEDES C4 low voltage range which, with magnetic fitting on all its modules, is quick and easy to install without tools. Discover the full LEDES C4 low voltage range page 227.

Descubre la flexibilidad del sistema low voltage de Leds C4, que gracias a una fijación magnética en todos sus módulos, permite una instalación sencilla, rápida y sin herramientas. Descubre toda la gama low voltage de Leds C4 pág. 227.

Punto ^N

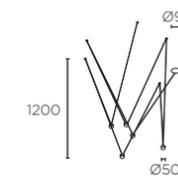


BODY MAT AL 50000h L80 B20 3 MacAdam



LED CREE					
K	CRI	W	Real lm		
3000	90	18,5	625	00-7902 - 14-14	05-05

9
100-240VAC 50-60Hz



LED CREE					
K	CRI	W	Real lm		
				- 00-7903	
3000	90	18,5	625	0..10V DALI 00-7904 - 14-14	05-05
					00-7905

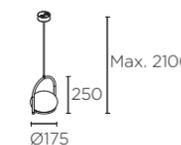
Ø65
100-240VAC 50-60Hz

- Infinite compositions
- Infinitas composiciones

Coco ^N



BODY MAT ST - AL DIF MAT PC 8 RECOM BULB 7W



E14					
W					
7 max.				00-7984 - 05-ET	- M1

* Available from 05/2020.
* Disponible a partir de 05/2020.

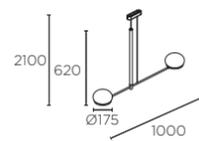
Coco ^N

05



BODY MAT ST - AL DIF MAT PC 4 7W

* Available from 05/2020.
* Disponible a partir de 05/2020.



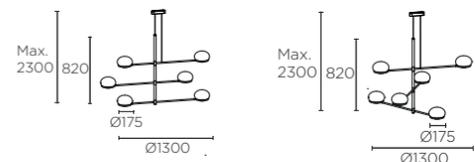
E14
W
2 x 7 max. **00-7985 - 05-M1**

05



BODY MAT ST - AL DIF MAT PC 2 7W

* Available from 05/2020.
* Disponible a partir de 05/2020.



E14
W
6 x 7 max. **00-7986 - 05-M1**

■ Two positions
■ Dos posiciones

Napa ^N

05-05

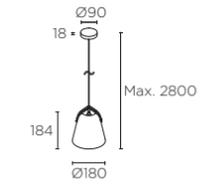
05-DN

DN-DN

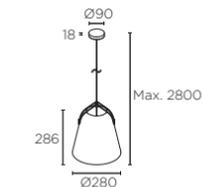
EM-EM



BODY MAT ST



E27 Hal - Fluo - Led
W
23 max. **00-7992 - 05-05 05-DN DN-DN EM-EM**



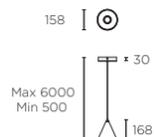
E27 Hal - Fluo - Led
W
23 max. **00-7993 - 05-05 05-DN DN-DN EM-EM**

Veneto



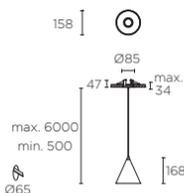
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BODY MAT AL / ST DIF MAT PMMA 4 50000h L80 B20 2 MacAdam CONTROL



LED CREE		K	CRI	W	Real lm	V				
2700	80	6,7	452	100-240	-	00-7588	-	14-DO	60-DO	DL-DO
						220-240	MAINS LC	00-7589		

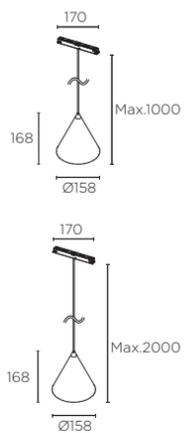
100-240V 50-60Hz



LED CREE		K	CRI	W	Real lm	V				
2700	80	6,7	452	100-240	-	00-7590	-	14-DO		
						220-240	MAINS LC	00-7591		

100-240V 50-60Hz

Veneto low voltage



LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	5	268	-	00-7592	-	05-DO		

P.232 48 VDC

LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	5	268	-	00-7593	-	05-DO		

P.232 48 VDC

Included / Includido



Low Voltage Collection / Colección Bajo Voltaje

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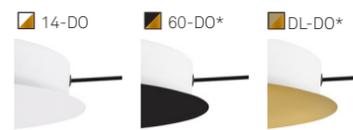
Descubre la flexibilidad del sistema low voltage de Leds C4, que gracias a una fijación magnética en todos sus módulos, permite una instalación sencilla, rápida y sin herramientas. Descubre toda la gama low voltage de Leds C4 pág. 227.

Family index see P. / Índice de familia. Ver pág.



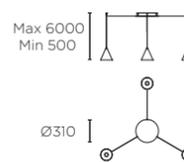
P. 190

Veneto



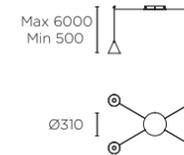
* Please contact our sales team for conditions and delivery times.
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BODY MAT AL / ST DIF MAT PMMA IP20 1 50000h L80 B20 3 MacAdam CONTROL



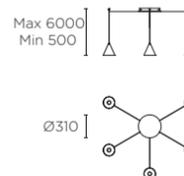
LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	15	804	-	15-7590	-	14-DO	60-DO	DL-DO
						DALI	15-7596		
						0...10V	15-7602		

100-240V 50-60Hz



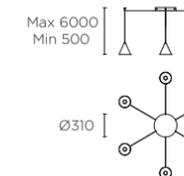
LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	20	1072	-	15-7591	-	14-DO	60-DO	DL-DO
						DALI	15-7597		
						0...10V	15-7603		

100-240V 50-60Hz



LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	25	1340	-	15-7592	-	14-DO	60-DO	DL-DO
						DALI	15-7598		
						0...10V	15-7604		

100-240V 50-60Hz



LED SAMSUNG		K	CRI	W	Real lm	V			
2700	80	30	1608	-	15-7593	-	14-DO	60-DO	DL-DO
						DALI	15-7599		
						0...10V	15-7605		

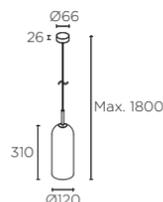
100-240V 50-60Hz

Glam N

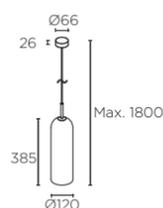
■ DN-14 ■ DN-12



BODY MAT ST DIF MAT GLA ® □

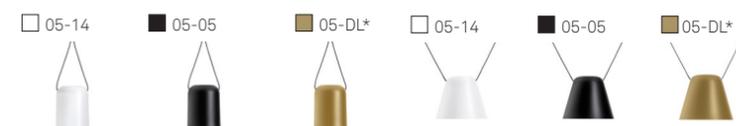


E14	W	□ ■ *
23 max.	00-8107 - DN-14 DN-12	



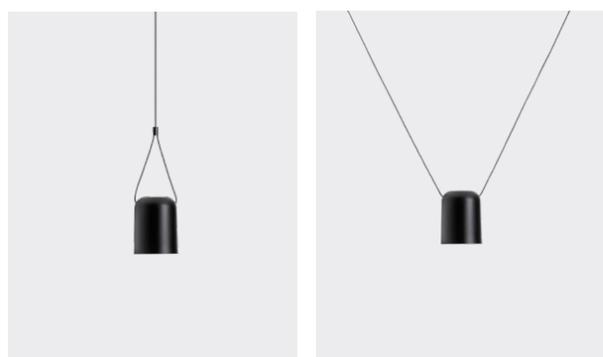
E14	W	□ ■ *
23 max.	00-8108 - DN-14 DN-12	

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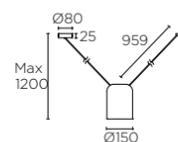
BODY MAT AL ® □ 1



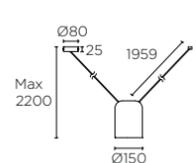
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
23 max.	00-7388 - 05-14 05-05 05-DL		



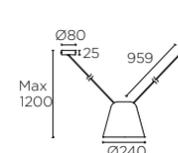
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23 max.	00-7389 - 05-14 05-05 05-DL		



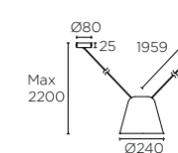
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
23 max.	00-7392 - 05-14 05-05 05-DL		



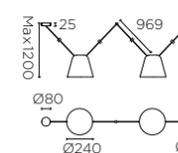
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23 max.	00-7390 - 05-14 05-05 05-DL		



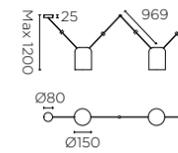
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23 max.	00-7393 - 05-14 05-05 05-DL		



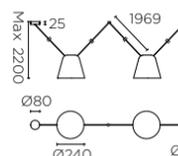
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23 max.	00-7391 - 05-14 05-05 05-DL		



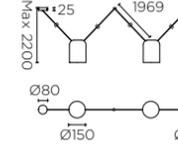
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2 x 23 max.	00-7397 - 05-14 05-05 05-DL		



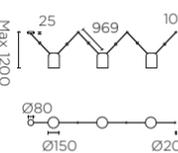
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2 x 23 max.	00-7396 - 05-14 05-05 05-DL		



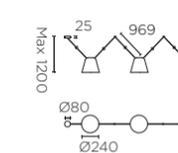
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
2 x 23 max.	00-7395 - 05-14 05-05 05-DL		



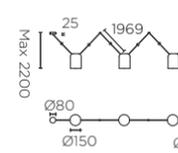
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2 x 23 max.	00-7394 - 05-14 05-05 05-DL		



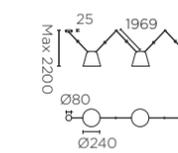
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3 x 23 max.	00-7400 - 05-14 05-05 05-DL		



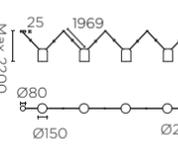
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
3 x 23 max.	00-7401 - 05-14 05-05 05-DL		



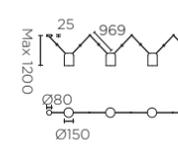
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3 x 23 max.	00-7398 - 05-14 05-05 05-DL		



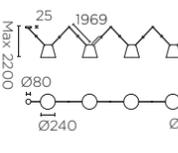
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
3 x 23 max.	00-7399 - 05-14 05-05 05-DL		



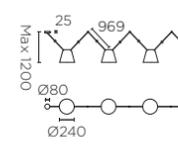
E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
4 x 23 max.	00-7402 - 05-14 05-05 05-DL		



E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
4 x 23 max.	00-7404 - 05-14 05-05 05-DL		



E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
4 x 23 max.	00-7403 - 05-14 05-05 05-DL		



E27	Hal - Fluo - Led / max. L 120mm Ø 100mm	W	□ ■ *
4 x 23 max.	00-7405 - 05-14 05-05 05-DL		

Family index see P. / Índice de familia. Ver pág.

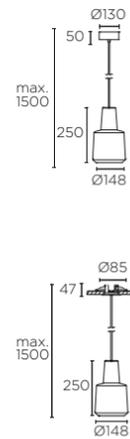


P. 189

Khoi



BODY MAT AL DIF.MAT GLA 6 50000h L80 B20 2 MacAdam



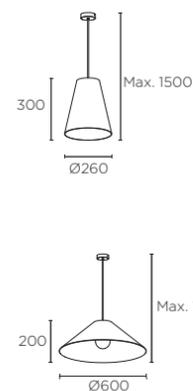
LED CREE						
K	CRI	W	Real lm			
3000	80	19,5	907	00-4037	14 - 37	CS - 12
100-240V 50-60Hz						

LED CREE						
K	CRI	W	Real lm			
3000	80	19,5	907	00-5980	14 - 37	CS - 12
100-240V 50-60Hz						

Caribe



BODY MAT ST 1



E27 Hal - Fluo - Led			
W			
40 max.	00-8109	- 05 -	ES

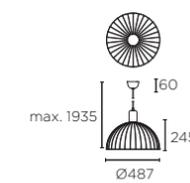
E27 Hal - Fluo - Led			
W			
40 max.	00-8110	- 05 -	ES

■ Real rattan
■ Real rattan

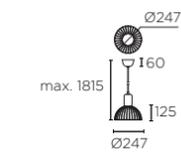
Contrast



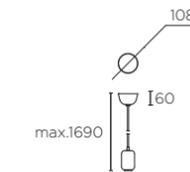
BODY MAT ST / CON / WOOD 1



E27 Hal - Fluo - Led						
W						
60 max.	00-6414	- DC - 93	- 05	F5	14	J6



E27 Hal - Fluo - Led						
W						
60 max.	00-6415	- DC - 93	- 05	F5	14	J6



E27 Hal - Fluo - Led			
W			
60 max.	00-7365	- DC - 93	- 05

* Please contact our sales team for conditions and delivery times.
* Consulteu condiciones y plazos de entrega a nuestro equipo comercial.

Family index see P. / Índice de familia. Ver pág.



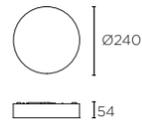
P.194



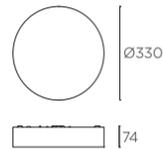
Caprice



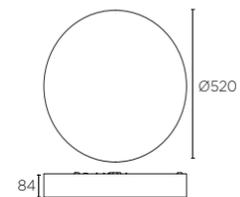
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.



LED										
K	CRI	W	Real lm							
3000	80	24	1218	MAINS LC	CASAMBI	15-6196 - 14-M1	60-M1	Z5-M1	DL-M1	J6-M1
220-240V 50-60Hz										

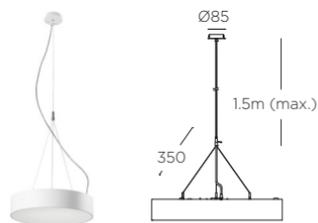


LED										
K	CRI	W	Real lm							
3000	80	32	1471	MAINS LC	CASAMBI	15-6197 - 14-M1	60-M1	Z5-M1	DL-M1	J6-M1
220-240V 50-60Hz										



LED										
K	CRI	W	Real lm							
3000	80	27,8	3356	MAINS LC	CASAMBI	15-6433 - 14-M1	60-M1	Z5-M1	DL-M1	J6-M1
220-240V 50-60Hz										

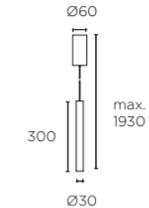
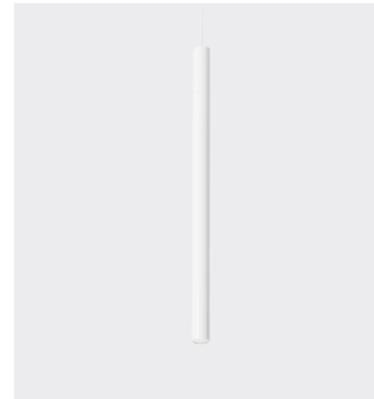
Not included / No incluido



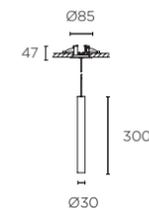
Suspension kit -
Kit suspensión

71-6196 - 14 - 14

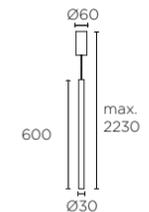
Stylus



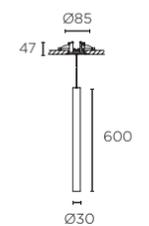
LED										
K	CRI	W	Real lm							
3000	90	7,7	412	00-5478 - 14-14	05-05					
100-240V 50-60Hz										



LED										
K	CRI	W	Real lm							
3000	90	7,7	412	00-5981 - 14-14	05-05					
100-240V 50-60Hz										



LED										
K	CRI	W	Real lm							
3000	90	7,7	412	00-5479 - 14-14	05-05					
100-240V 50-60Hz										



LED										
K	CRI	W	Real lm							
3000	82	7,5	584	00-5982 - 14-14	05-05					
100-240V 50-60Hz										

Family index see P. / Índice de familia. Ver pág.



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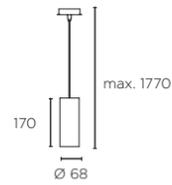
P.198

Pipe



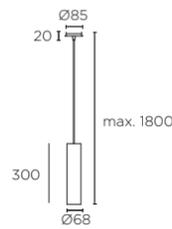
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL



GU10	Hal - Led	W	14-05	05-23	Z5-Z5*	DL-DL*	J6-J6*
50 max.	00-0073	-	14-05	05-23	Z5-Z5	DL-DL	J6-J6

25



GU10	Hal - Led	W	14-05	05-23	Z5-Z5*	DL-DL*	J6-J6*
50 max.	00-5456	-	14-05	05-23	Z5-Z5	DL-DL	J6-J6

12

Not included / No incluido

	Ø65 max. 30	Ceiling rose for embedding Florón para empotrar	Compatible - Compatible 00-5456	71-5456	-	14	-	14
		Track connector Conector de carril	Compatible - Compatible 00-0073	71-5967	-	14	-	14
				71-2232	-	14	-	14

Not included / No incluido



71-0073 - 14-14 05-05 Z5-Z5 DL-DL J6-J6

50

Family index see P. / Índice de familia. Ver pág.

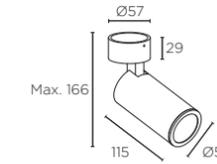


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Simply



BODY MAT AL - ST



GU10	Led	W	14-14	05-05
7 max.	15-7982	-	14-14	05-05

Family index see P. / Índice de familia. Ver pág.



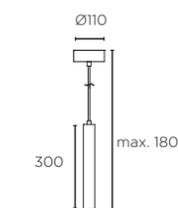
P. 196

P. 214

Eclipse

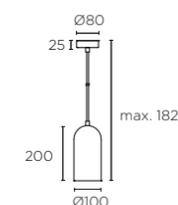


BODY MAT CON



LED	CREE	K	CRI	W	Real lm	00-5697	-	05	-	DC
2700	80	7	118	00-5697	-	05	-	DC		

9 50000h L80 B20 2 MacAdam 100-240V 50-60Hz



E27	Led / max. L 140mm Ø 60mm	W	00-5678	-	05	-	DC
20 max.	00-5678	-	05	-	DC		

4

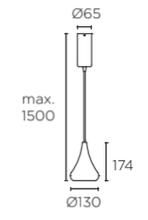


Cherry



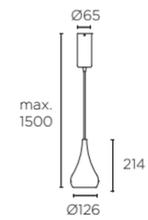
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT ST DIF MAT PMMA 1 50000h L80 B20 2 MacAdam CONTROL



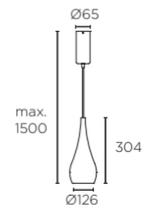
LED CREE		K	CRI	W	Real lm	V					
3000	80	8,6	859	100-240	-	00-5346	F5-F5	14-14	34-34	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5347					
2700	80	8,6	859	100-240	-	00-5574	F5-F5	14-14	34-34	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5575					

50-60Hz



LED CREE		K	CRI	W	Real lm	V					
3000	80	8,6	859	100-240	-	00-5348	14-14	34-34	F5-F5	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5349					
2700	80	8,6	859	100-240	-	00-5576	14-14	34-34	F5-F5	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5577					

50-60Hz



LED CREE		K	CRI	W	Real lm	V					
3000	80	8,6	859	100-240	-	00-5350	34-34	14-14	F5-F5	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5351					
2700	80	8,6	859	100-240	-	00-5578	34-34	14-14	F5-F5	60-60	Z5-Z5 J6-J6
				220-240	MAINS LC	00-5579					

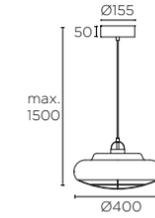
50-60Hz

Ø65 max.30 50-60Hz

Sugar

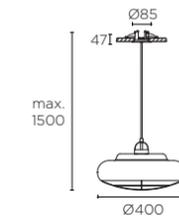


BODY MAT AL DIF MAT ACR 2 50000h L80 B20 2 MacAdam COMPATIBLE CASAMBI CONTROL



LED CREE		K	CRI	W	Real lm	V					
2700	80	26,6	1575	100-240	-	00-5297	14-23	Z5-23			
				220-240	MAINS LC	00-5580					

50-60Hz



LED CREE		K	CRI	W	Real lm	V					
2700	80	26,6	1575	100-240	-	00-5984	14-23	Z5-23			
				220-240	MAINS LC	00-5998					

Ø65 max.30 50-60Hz



Vintage



BODY MAT ST / AL DIF MAT GLA 50000h L80 B20 2 MacAdam



LED CREE							
K	CRI	W	Real lm				
3000	80	8,4	765	71-4820	- 50	- 50	

16 100-240V 50-60Hz

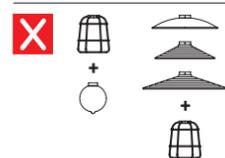
Accessories - Accesorios

	53,5				71-4821 - CU-CU	-	-	14-14	60-60	Z5-Z5	DL-DL	J6-J6	8	
	69,5				71-4824 -	-	20-20	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6	8
	69,5				71-4940 -	-	-	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6	8
	153				71-4825 -	-	-	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6	8
	126				71-4817 - F1-F1								8	
	139				71-4818 - F1-F1								8	

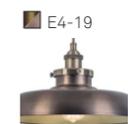
Family index see P. / Índice de familia. Ver pág.



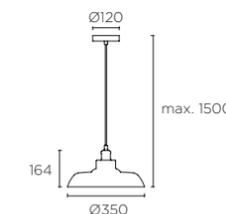
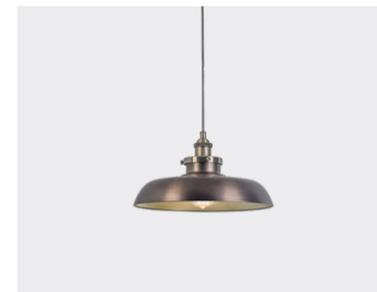
P. 195



Vintage



BODY MAT ST 4 RECOM BULB GLOBE 20W



E27 Hal - Fluo - Led / max. L 130mm Ø 75mm	
W	
100 max.	00-4851 - E4 - 19

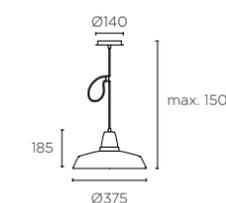
Not included / No incluido

	Ø65 max. 30 Ceiling rose for embedding Florón para empotrar	71-4851 - 14 - 14
	Track connector Conector de carril	71-2232 - 14 - 14

Vintage



BODY MAT ST 3 RECOM BULB GLOBE 20W

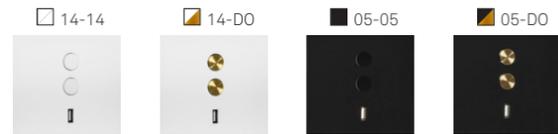


E27 Hal - Fluo - Led / max. L 140mm Ø 80mm	
W	
100 max.	00-1799 - S4-CG

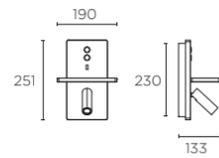
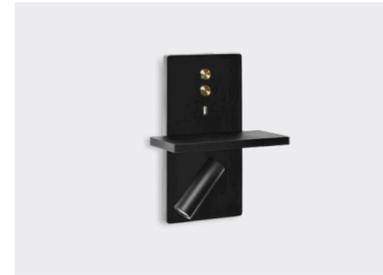
Not included / No incluido

	Ø65 max. 30 Ceiling rose for embedding Florón para empotrar	71-1799 - 14 - 14
	Track connector Conector de carril	71-2232 - 14 - 14

Elamp



BODY MAT AL (R) (E) 4 50000h L80 B20 3 MacAdam (K) (L) (U) 355°



LED CREE + LED SAMSUNG

	K	W	Real lm	▲						
CREE	2700	2,2	115	25°	05-7606	-	14-14	14-DO	05-05	05-DO
SAMSUNG	2700	9	425	-						

220-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.



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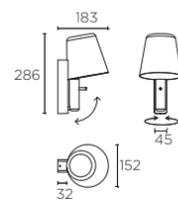


Read me

14 81



BODY MAT AL (DIF MAT) PMMA (R) (E) IP20 6 50000h L80 B20 2 MacAdam (K) (L) (U) 355° 90°

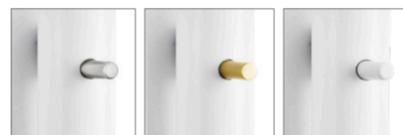


LED CREE

K	CRI	W	Real lm	
3000	80	4,8	388	05-7587 - 14 - 81 - M3

100-240V 50-60Hz

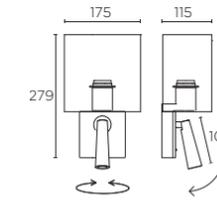
Included in 05-7587-14-M3.
Incluido en 05-7587-14-M3.



Gamma



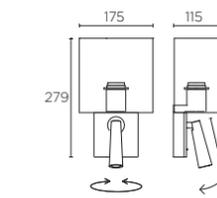
BODY MAT AL (SHADE MAT) COT (R) (E) 50000h L80 B20 3 MacAdam (K) (L) (U) 180° 90°



LED CREE + E27 / max. L 84mm Ø 45mm

K	CRI	W	Real lm	▲			
2700	80	60 max.	125	25°	05-6422	-	14 - 14

100-240V 50-60Hz



LED CREE + E27 / max. L 84mm Ø 45mm

K	CRI	W	Real lm	▲			
2700	80	60 max.	125	25°	05-6423	-	14 - 14

100-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.



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P.186

P.187

P.213

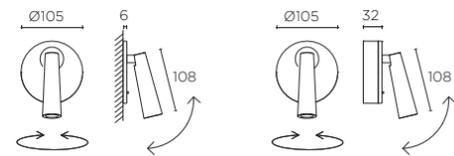
P.213

Gamma

□ 14-14 ■ Z5-Z5 ■ 81-81 ■ DN-DN



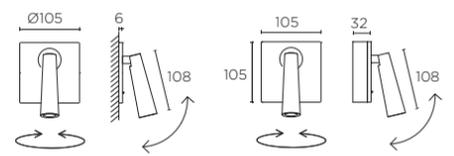
BODY MAT AL ® ⚡ 27 50000h L80 B20 3 MacAdam ⏻ 180° 90°



LED CREE

K	CRI	W	Real lm	▲	□	■	■	■		
2700	80	2,2	137	25°	05-6421	-	14-14	81-81	Z5-Z5	DN-DN

100-240V 50-60Hz



LED CREE

K	CRI	W	Real lm	▲	□	■	■	■		
2700	80	2,2	137	25°	05-6420	-	14-14	81-81	Z5-Z5	DN-DN

100-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.



P.183 P.185 P.186 P.187 P.213 P.213



Double installation: recessed / surface
Doble instalación: empotrado/superficie

Gamma Mix & Match

□ 14-14 ■ Z5-Z5 ■ 81-81 ■ DN-DN



BODY MAT AL ® ⚡ 27 50000h L80 B20 3 MacAdam ⏻ 180° 90°

32 possible combinations – Find some examples here:
32 combinaciones posibles - algunos ejemplos:



05-6421-Z5-DN



05-6421-81-Z5



05-6420-14-Z5



05-6420-Z5-14



05-6421-14-81



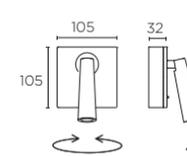
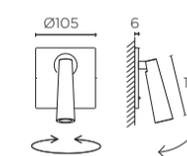
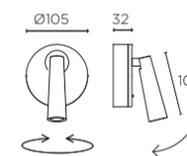
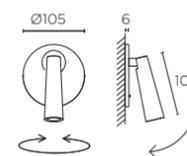
05-6421-DN-Z5



05-6420-Z5-81



05-6420-14-DN



Mix & Match

LED CREE

K	CRI	W	Real lm	▲	□	■	■	■		
2700	80	2,2	137	25°	05-6421	-	14-14	81-81	Z5-Z5	DN-DN

100-240V 50-60Hz

Mix & Match

LED CREE

K	CRI	W	Real lm	▲	□	■	■	■		
2700	80	2,2	137	25°	05-6420	-	14-14	81-81	Z5-Z5	DN-DN

100-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.



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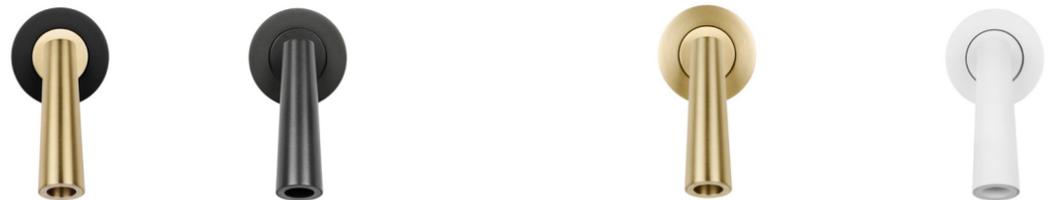


Double installation: recessed / surface
Doble instalación: empotrado/superficie

Gamma Mini



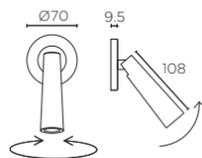
BODY MAT AL 50000h L80 B20 3 MacAdam 180° 90°



05-6428-Z5-DN 05-6428-Z5-Z5 05-6428-DN-DN 05-6428-14-14



05-6428-81-81 05-6428-DN-Z5 05-6428-Z5-81 05-6428-14-DN



Mix & Match

LED CREE		K		CRI	W	Real lm	▲	Mix & Match	
2700	80	2,2	137	25°	05-6428	-	14	14	
							81	81	
							Z5	Z5	
							DN	DN	

100-240V 50-60Hz Ø40

Family index see P. / Índice de familia. Ver pág.

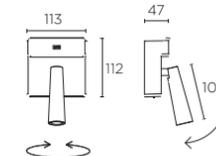
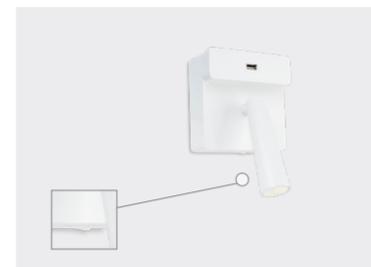


P.183 P.184 P.185 P.187 P.213 P.213

Gamma USB



BODY MAT AL 8 50000h L80 B20 3 MacAdam 180° 90°



LED CREE		K		CRI	W	Real lm	▲	Mix & Match	
2700	80	2,2	137	25°	05-6424	-	14-14	81-81	

100-240V 50-60Hz

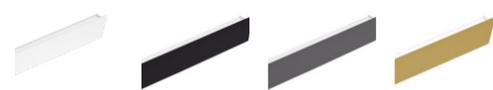
Family index see P. / Índice de familia. Ver pág.



P.183 P.184 P.185 P.186 P.213 P.213

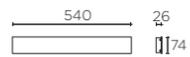
Fino

□ 14-14 ■ 60-60* ■ Z5-Z5* ■ DL-DL*



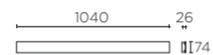
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL DIF MAT PMMA 50000h L80 B20 3 MacAdam UGR <17,8



LED												
K	CRI	W	lm	V								
2700	80	10,8	452	100-240	-	□	05-7573	-	14-14	60-60	Z5-Z5	DL-DL
				220-240	1..10V	⊕	05-7574					

8
50-60Hz



LED												
K	CRI	W	lm	V								
2700	80	21,6	905	220-240	-	□	05-7575	-	14-14	60-60	Z5-Z5	DL-DL
					1..10V	⊕	05-7576					

6
50-60Hz

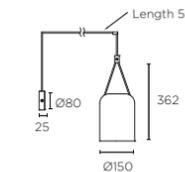
Attic

□ 05-14 ■ 05-05 ■ 05-DL*

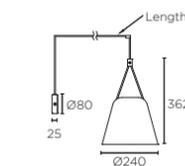


* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL Ⓜ □ 16



E27 Hal - Fluo - Led / max. L 120mm Ø 100mm					
W				*	
23 max.	05-7388	-	05-14	05-05	05-DL



E27 Hal - Fluo - Led / max. L 120mm Ø 100mm					
W				*	
23 max.	05-7389	-	05-14	05-05	05-DL

Family index see P. / Índice de familia. Ver pág.



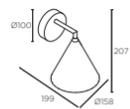
P. 168

Veneto N

DO-DO



BODY MAT AL / ST DIF MAT PMMA NA 4 50000h L80 B20 2 MacAdam



LED CREE

K	CRI	W	Real lm	
2700	80	6,7	452	05-7588 - DO-DO

100-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.

P.166

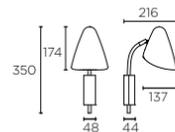


Organic

05



BODY MAT ST IP20 4 355° 90°



E-14 Hal - Fluo - Led / max. L 120mm Ø 80mm

W

23 max. **05-7582 - 05 - 05**

Family index see P. / Índice de familia. Ver pág.

Not included / No incluido



P.211



P.211



71-7660 - 00 - 00

BODY MAT PVC

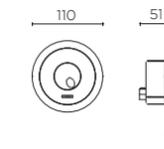
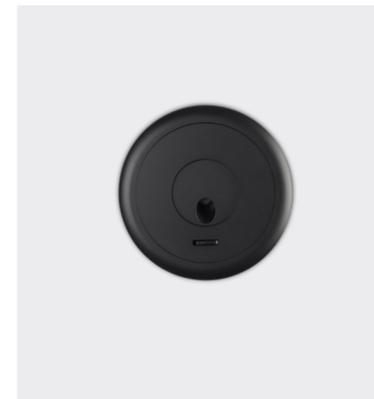
Radar

14 60 Z5* DL* J6*



* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL/ZAM 12 50000h L80 B20 2 MacAdam 360°



LED

K	CRI	W	Real lm					
3000	80	3,2	50	05-6488 - 14-14				
				60-60				
				J6-J6				

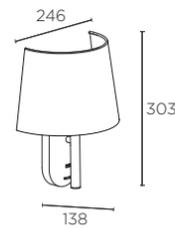
100-240V 50-60Hz

Screen N

81

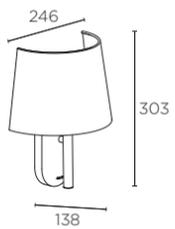


BODY MAT AL 50000h L80 B20 3 MacAdam 355° 90°



LED CREE + E27 max. L 84mm Ø 45mm				
K	CRI	W	Real lm	
2700	80	60 max. 2,2	- 106	05-7975 - 81 - EL

100-240V 50-60Hz



LED CREE + E27 max. L 84mm Ø 45mm				
K	CRI	W	Real lm	
2700	80	60 max. 2,2	- 106	05-7976 - 81 - EL

100-240V 50-60Hz

Fabric screen: Easy maintenance
Tejido screen: fácil mantenimiento



Lire

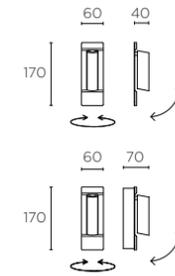
14

81

21

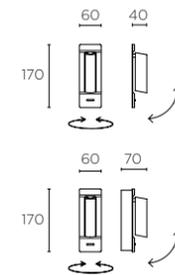


BODY MAT ST / ZAM 12 50000h L80 B20 2 MacAdam 355° 90°



LED CREE					
K	CRI	W	Real lm	▲	□
2700	80	2,2	125	25°	05-6068 - 14-14 81-81

160x50
100-240V 50-60Hz



LED CREE					
K	CRI	W	Real lm	▲	□
2700	80	2,2	125	25°	05-6024 - 14-14 81-81 21-21

160x50
100-240V 50-60Hz

Included / Includido



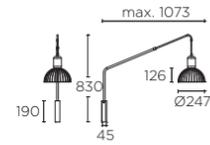
Double installation: recessed / surface
Doble instalación: empotrado/superficie

Contrast



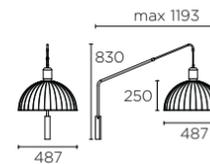
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT ST / CON / WOOD 4



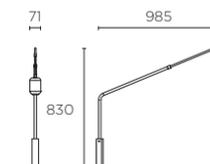
E27 Hal - Fluo - Led

W	05	F5	14*	J6*
60 max.	05-6415	-	DC 93	- 05 F5 14 J6



E27 Hal - Fluo - Led

W	05	F5	14*	J6*
60 max.	05-6414	-	DC 93	- 05 F5 14 J6



E27 Hal - Fluo - Led

W	05
60 max.	05-7365 - DC 93 - 05

Family index see P. / Índice de familia. Ver pág.



P.171

Not included / No incluido



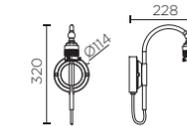
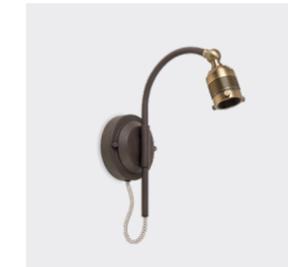
71-6417 - 05 - 05

Vintage



* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT ST / AL DIF MAT GLA 50000h L80 B20 2 MacAdam

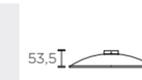


LED CREE

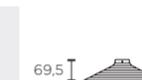
K	CRI	W	Real lm
3000	80	8,3	765

71-4819 - CI - CI 8 100-240V 50-60Hz

Accessories / Accesorios



71-4821 - CU-CU	14-14	60-60	Z5-Z5	DL-DL	J6-J6
8					



71-4824 -	20-20	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6
8							



71-4940 -	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6
8						



71-4825 -	CI-CI	14-14	60-60	Z5-Z5	DL-DL	J6-J6
8						



71-4817 - F1-F1

8



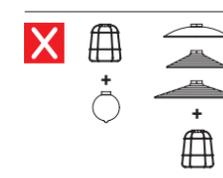
71-4818 - F1-F1

8

Family index see P. / Índice de familia. Ver pág.



P.178

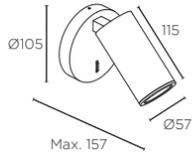


Simply ^N

□ 14 ■ 05



BODY MAT AL - ST Ⓜ ⊕ 20 50000h L80 B20 355° 90°



GU10	Led
w	□ ■
7 max.	05-7982 - 14-14 05-05

Family index see P./Índice de familia. Ver pág.



P.175

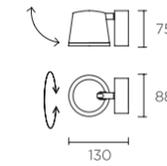
P.214

Drone

□ 14-21 ■ 14-F5 ▨ 14-06 ■ CI-21 ■ CI-F5 ■ CI-06



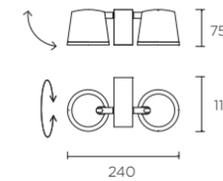
BODY MAT AL Ⓜ ⊕ 50000h L80 B20 2 MacAdam 355° 0° a 90°



LED CREE		K	CRI	W	Real lm	▲	□	▨	▨	▨	▨	▨	▨
2700	80	7	350	120°	05-5306 -	14-21	14-F5	14-06	CI-21	CI-F5	CI-06		

12

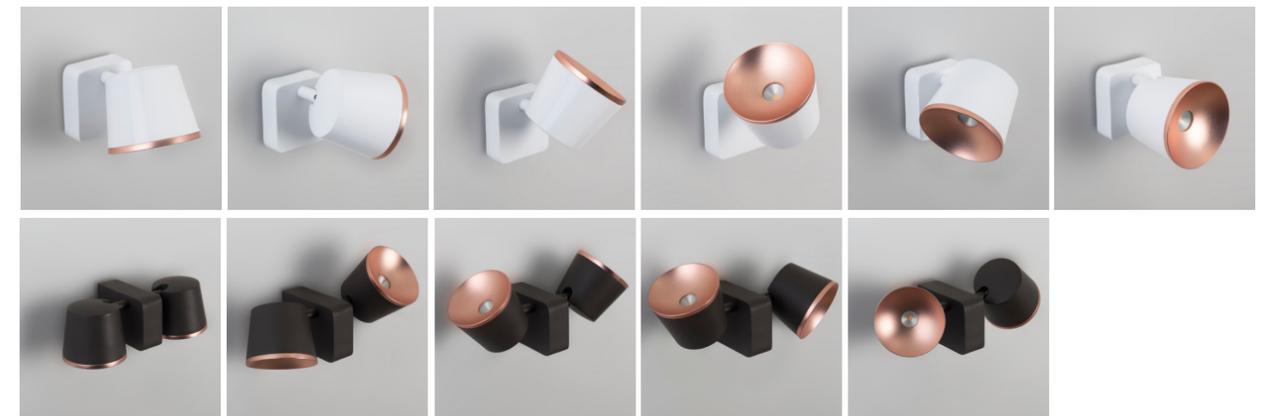
100-240V 50-60Hz



LED CREE		K	CRI	W	Real lm	▲	□	▨	▨	▨	▨	▨	▨
2700	80	14	613	120°	05-5307 -	14-21	14-F5	14-06	CI-21	CI-F5	CI-06		

6

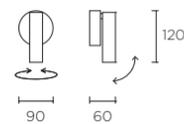
120-240V 50-60Hz



Stylus



BODY MAT AL 50 50000h L80 B20 3 MacAdam 355° 90°

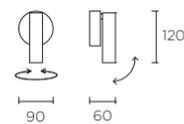


LED ZIGEN									
K	CRI	W	Real lm	▲	□	■			
3000	90	4,5	584	40°	05-5478	- 14-14	05-05		

100-240V 50-60Hz

Stylus

BODY MAT AL 30 50000h L80 B20 3 MacAdam 355° 90°



LED									
K	CRI	W	Real lm	▲	□	■			
3000	80	3,4	166	40°	05-6193	- 14-14	05-05		

100-240V 50-60Hz

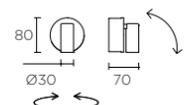
Family index see P. / Índice de familia. Ver pág.



Ivy



BODY MAT ST 12 50000h L80 B20 3 MacAdam 355° 90°



LED CREE									
K	CRI	W	Real lm	▲	□	■	■	■	■
3000	80	2,2	112	25°	05-2706	- 81-81	21-21	E4-E4	

Ø60

100-240V 50-60Hz

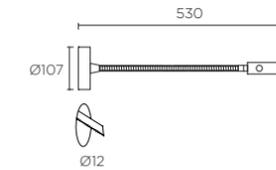


Double installation: recessed / surface
Doble instalación: empotrado/superficie

Tip



BODY MAT AL 12 50000h L80 B20 3 MacAdam 360°



LED CREE									
K	CRI	W	Real lm	▲	□	■	■	■	■
3000	80	2,2	125	25°	05-5296	- 81-81	DN-DN		

100-240V 50-60Hz



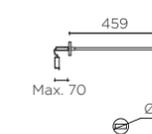
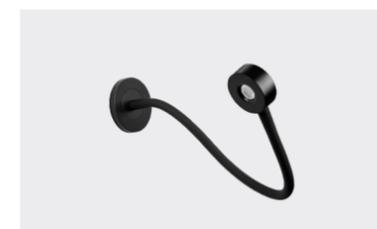
Double installation: recessed / surface
Doble instalación: empotrado/superficie



Link

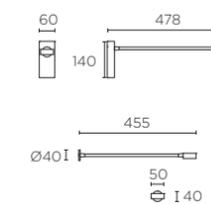
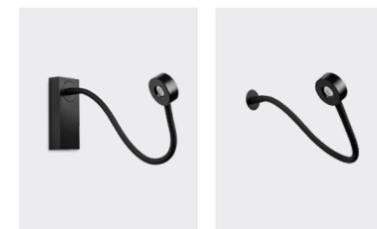


BODY MAT AL 50000h L80 B20 3 MacAdam 360°



LED CREE									
K	CRI	W	Real lm	▲	□	■			
2700	80	2,1	121		05-7367	- 14-14	05-05		

Ø44 30
 100-240V 50-60Hz



LED CREE									
K	CRI	W	Real lm	▲	□	■			
2700	80	2,1	121		05-7366	- 14-14	05-05		

10
 100-240V 50-60Hz

Double installation: recessed / surface
Doble instalación: empotrado/superficie

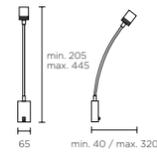


Book

21

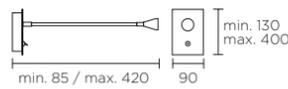


BODY MAT ST 50000h L80 B20 3 MacAdam 360°



LED CREE						
K	CRI	W	Real lm	▲		
3000	80	3	125	30°	05-2845 - 21 - 21	

100-240V 50-60Hz 6



LED CREE						
K	CRI	W	Real lm	▲		
3000	80	2,2	115	30°	05-2837 - 21 - 21	

100-240V 50-60Hz 6



LED CREE						
K	CRI	W	Real lm	▲		
3000	80	2,2	125	30°	05-2838 - 21 - 21	

100-240V 50-60Hz 6

Bed

05

34

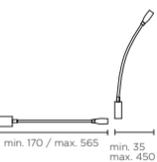


BODY MAT AL 20 50000h L80 B20 3 MacAdam 360°



LED CREE						
K	CRI	W	Real lm	▲		
3000	80	2,2	127	40°	05-2830 - 34-34 05-05	

100-240V 50-60Hz



LED CREE						
K	CRI	W	Real lm	▲		
3000	80	2,2	127	25°	05-2831 - 34-34 05-05	

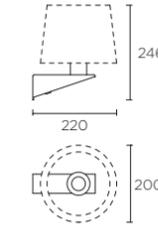
100-240V 50-60Hz

Gloss

81-21

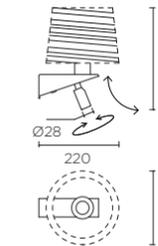


BODY MAT ST SHADE MAT COT 12



E27 Hal - Fluo - Led			
W			
60 max.	05-2755 - 81 - 21 + PAN		

05-2755-81-21 + PAN-157-BY



LED CREE + E27 Hal - Fluo - Led			
K	W	Real lm	▲
LED 3000	1	137	25°
E27	60 max.	05-2756 - 81 - 21 + PAN	

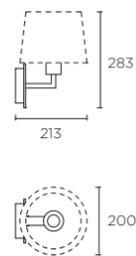
50000h L80 B20 3 MacAdam 355° 90° 100-240V 50-60Hz

05-2756-81-21 + PAN-219-14

Not included and required / No incluido y requerido

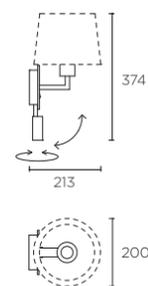
PAN-175	PAN-177	PAN-157	PAN-219	PAN-178	PAN-179	PAN-176
Ø140 120	285 150 150	Ø165 150 Ø200	Ø165 150 Ø200	Ø110 130 Ø130	Ø150 180 180	170 285 150
14 BY	14 BY	14 BY 05	14 05	14 BY	14 BY	14 BY
12	6	5	5	10	10	6
max. L 125 mm Ø 110 mm	max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 140 mm Ø 135 mm	max. L 135 mm Ø 80 mm	max. L 175 mm Ø 120 mm	max. L 160 mm Ø 120 mm

Bali



E27 Hal - Fluo - Led	
W	
60 max.	05-3217 - 81 21 19 - 82 + PAN

05-3217-19-82 + PAN-157-BY



LED CREE + E27 Hal - Fluo - Led				
K	W	Real lm	▲	
LED 3000	2,1	182	25°	05-3218 - 81 21 19 - 82 + PAN
E27	60 max.			

50000h L80 B20 3 MacAdam x2 355° 90° 100-240V 50-60Hz

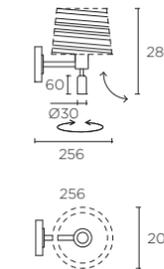
05-3218-21-82 + PAN-157-14

Not included and required / No incluido y requerido

PAN-175	PAN-177	PAN-157	PAN-219	PAN-178	PAN-176
14 BY 12	14 BY 6	14 BY 05 5	14 05 5	14 BY 10	14 BY 6
max. L 125 mm Ø 110 mm	max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 140 mm Ø 135 mm	max. L 135 mm Ø 80 mm	max. L 160 mm Ø 120 mm

Michigan

14



LED + E27 Hal - Fluo - Led				
K	W	Real lm	▲	
LED 3000	1	107	25°	05-2758 - 14 - 82 + PAN
E27	60 max.			

100-240V 50-60Hz

05-2758-14-82+PAN-219-14

Not included and required / No incluido y requerido

PAN-175	PAN-177	PAN-157	PAN-219	PAN-178	PAN-179	PAN-176
14 BY 12	14 BY 6	14 BY 05 5	14 05 5	14 BY 10	14 BY 10	14 BY 6
max. L 125 mm Ø 110 mm	max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 140 mm Ø 135 mm	max. L 135 mm Ø 80 mm	max. L 175 mm Ø 120 mm	max. L 160 mm Ø 120 mm

Family index see P. / Índice de familia. Ver pág.



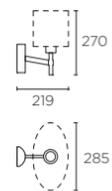
P.218

P.219

Bristol



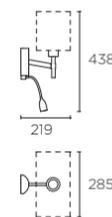
05-2815-81-81+PAN-177-BY



E27	Hal - Fluo - Led
W	
60 max.	05-2815 - 81 - 81 + PAN



05-2820-21-21+PAN-176-14



LED	CREE +	E27	Hal - Fluo - Led
K	W	Real lm	▲
LED 3000	2,2	125	25°
E27	60 max.		
		05-2820 - 21-21 + PAN	81-81
		50000h	3 MacAdam
		L80 B20	100-240V 50-60Hz

Not included and required / No incluido y requerido

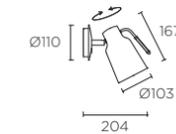
PAN-175	PAN-177	PAN-157	PAN-219	PAN-178	PAN-179	PAN-176
14 BY	14 BY	14 BY 05	14 05	14 BY	14 BY	14 BY
12	6	5	5	10	10	6
max. L 125 mm Ø 110 mm	max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 140 mm Ø 135 mm	max. L 135 mm Ø 80 mm	max. L 175 mm Ø 120 mm	max. L 160 mm Ø 120 mm

Family index see P. / Índice de familia. Ver pág.



P. 220 P. 221

Funk



E27	Hal - Fluo - Led / max. L 125mm Ø 80mm
W	
40 max.	05-4755 - CI - 23

Family index see P. / Índice de familia. Ver pág.



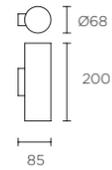
P. 217 P. 217

Pipe



* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL IP23 8



GU10 Hal - Led	W	14-05	05-05	Z5-Z5	DL-DL	J6-J6
2 x 50 max.	05-2759	14-05	05-05	Z5-Z5	DL-DL	J6-J6

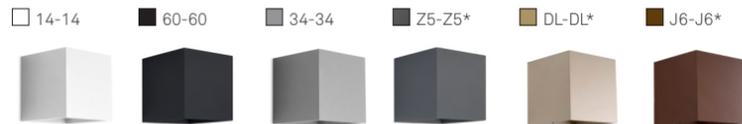
Not included / No incluido



Family index see P. / Índice de familia. Ver pág



Kub



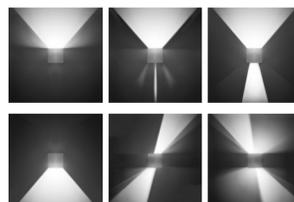
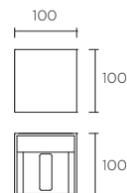
* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL 6 50000h L80 B20 2 MacAdam

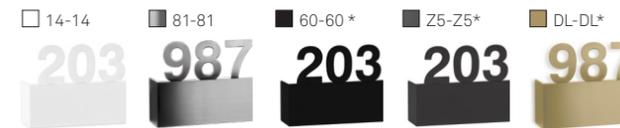


LED CREE	K	CRI	W	Real lm	14-14	60-60	34-34	Z5-Z5	DL-DL	J6-J6
3000	80	4,3	271	05-3220	14-14	60-60	34-34	Z5-Z5	DL-DL	J6-J6

100-240V 50-60Hz

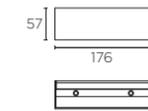


Room



* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL / ST DIF MAT PMMA 50000h L80 B20 3 MacAdam



LED SAMSUNG	K	CRI	W	Real lm	14-14	81-81	60-60	Z5-Z5	DL-DL
3000	80	8,1	583	05-7370	14-14	81-81	60-60	Z5-Z5	DL-DL

100-240V 50-60Hz

Not included / No incluido

0	1	2	3	4	5	6	7	8	9
58	58	58	58	58	56	58	56	58	58
71-7370	71-7371	71-7372	71-7373	71-7374	71-7375	71-7376	71-7377	71-7378	71-7379
14-14	14-14	14-14	14-14	14-14	14-14	14-14	14-14	14-14	14-14
81-81	81-81	81-81	81-81	81-81	81-81	81-81	81-81	81-81	81-81
60-60	60-60	60-60	60-60	60-60	60-60	60-60	60-60	60-60	60-60
Z5-Z5									
DL-DL									
5u.									
40	40	40	40	40	40	40	40	40	40

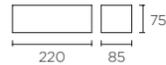


Ges

□ 14



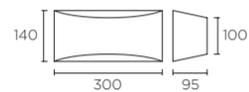
BODY MAT PLASTER  



E14 Hal - Fluo - Led

W

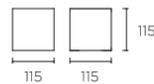
40 max. **05-1793 - 14 - 14**



E14 Hal - Fluo - Led

W

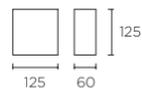
40 max. **05-1796 - 14 - 14**



G9

W

40 max. **05-1794 - 14 - 14**

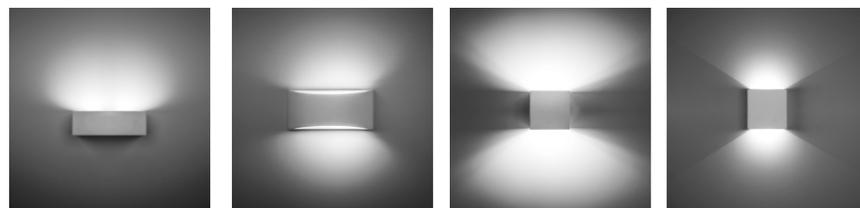


LED CREE

K CRI W Real lm

3000 80 4,4 330 **05-1798 - 14 - 14**

50000h **L80 B20** 3 MacAdam  10 
100-240V 50-60Hz

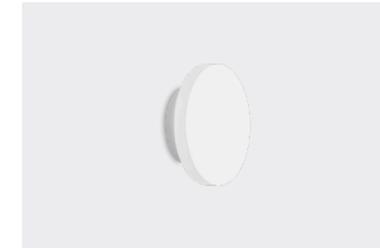


Ges

□ 14



BODY MAT ST / PLASTER **DIF MAT** ACR  IP20 50000h **L80 B20** 3 MacAdam 



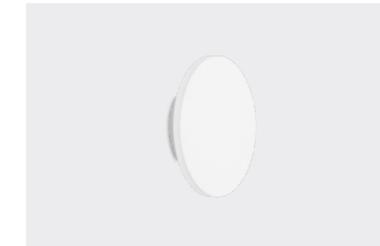
LED

K CRI W Real lm

3000 80 3 386 **05-7641 - 14 - 14**



 100-240V 50-60Hz



LED

K CRI W Real lm

3000 80 7,2 665 **05-7642 - 14 - 14**



 100-240V 50-60Hz

Duna

□ 14

■ 34

■ 60*

■ Z5*

■ DL*

■ J6*



* Please contact our sales team for conditions and delivery times.
* Consulte condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL **DIF MAT** PMMA    8 50000h **L80 B20** 3 MacAdam  



LED SAMSUNG

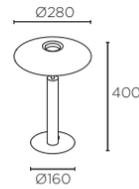
K CRI W Real lm V  
3000 80 30 2339 100-240 220-240 MAINS LC  CASAMBI **05-5964** - 14 - M1 **05-5965** - 34 - M1 60 - M1 Z5 - M1 DL - M1 J6 - M1

 50-60Hz

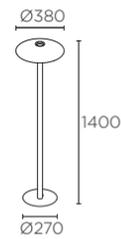
H N



BODY MAT ST DIF MAT ACR ® ± 50000h L80 B20 3 MacAdam



LED SAMSUNG		K	CRI	W	Real lm		
		2700	90	14,9	553	10-7742	- 05-05 DN-DN
⊞	2			220-240VAC	50-60Hz		



LED SAMSUNG		K	CRI	W	Real lm		
		2700	90	14,9	553	25-7742	- 05-05 DN-DN
⊞	1			220-240VAC	50-60Hz		

Family index see P. / Índice de familia. Ver pág.

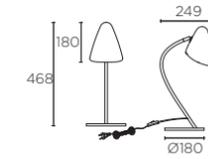


P. 181

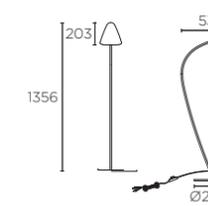
Organic



BODY MAT ST ® IP20 ± 355° 90°



E27 Hal - Fluo - Led / max. L 120mm Ø 80mm		W
		23 max. 10-7582 - 05 - 05
⊞	2	



E27 Hal - Fluo - Led / max. L 120mm Ø 80mm		W
		23 max. 25-7582 - 05 - 05
⊞	1	

Family index see P. / Índice de familia. Ver pág.

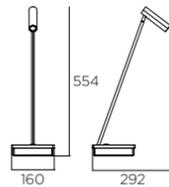


P. 190

Elamp



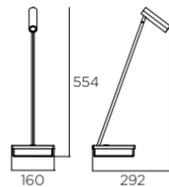
BODY MAT AL 4 50000h L80 B20 3 MacAdam



LED CREE

	K	W	Real lm	▲				
CREE	2700	2,2	141	60°	10-7606	-	14-14	14-DO 05-05 05-DO

100-240V 50-60Hz



LED CREE

	K	W	Real lm	▲				
CREE	2700	2,2	141	60°	10-7607	-	14-14	14-DO 05-05 05-DO

100-240V 50-60Hz

Family index see P. / Índice de familia. Ver pág.



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Gamma



BODY MAT ST/AL DIF.MAT PC 2 50000h L80 B20 2 MacAdam 355° 90°



LED CREE

K	CRI	W	Real lm	▲				
2700	80	3,2	319	60°	10-6420	-	14-14	81-81 DN-DN Z5-Z5

100-240V 50-60Hz



Gamma N

Z5-Z5 DN-DN



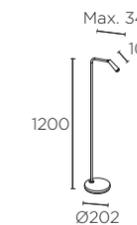
BODY MAT ST/AL DIF.MAT PC 355° 90°



LED CREE

K	CRI	W	Real lm	▲		
2700	80	3,2	319	60°	25-6420	- Z5-Z5 DN-DN

100-240V 50-60Hz



Family index see P. / Índice de familia. Ver pág.



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P. 184



P. 185



P. 186



P. 187

Simply N

□ 14 ■ 05



BODY MAT AL/ST 6 50000h L80 B20 355° 90°



GU10 Led	
W	
7 max.	10-7982 - 14-14 05-05

Family index see P. / Índice de familia. Ver pág.



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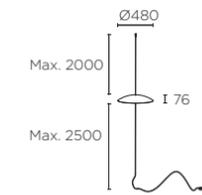
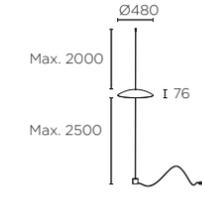
P. 196

Noway N

■ DN ■ 05



BODY MAT ST 50000h L80 B20 3 MacAdam



LED EDISON					
K	CRI	W	Real lm	■ DN	■ 05
3000	80	18	791	00-7980	- DN-DN - 05-05
220-240VAC 50-60Hz					

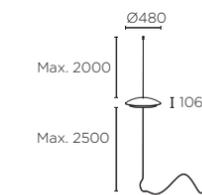
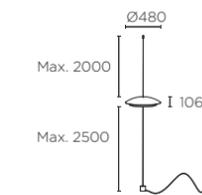
LED EDISON					
K	CRI	W	Real lm	■ DN	■ 05
3000	80	18	791	00-7981	- DN-05 - 05-05
220-240VAC 50-60Hz					

Noway N

■ DN ■ 05



BODY MAT ST 50000h L80 B20 3 MacAdam



LED EDISON					
K	CRI	W	Real lm	■ DN	■ 05
3000	80	18	495	00-7977	- DN-DN - 05-05
220-240VAC 50-60Hz					

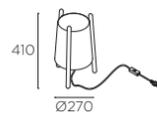
LED EDISON					
K	CRI	W	Real lm	■ DN	■ 05
3000	80	18	495	00-7979	- DN-05 - 05-05
220-240VAC 50-60Hz					

Woody N

□ 14 □ 14



BODY MAT WOOD DIF. MAT COT



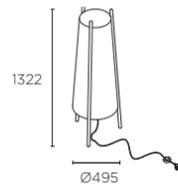
E27 Hal - Fluo - Led

W

1 x 40 max.

10-8106 - 14 - 14

4



E27 Hal - Fluo - Led

W

2 x 40 max.

25-8106 - 14 - 14

1

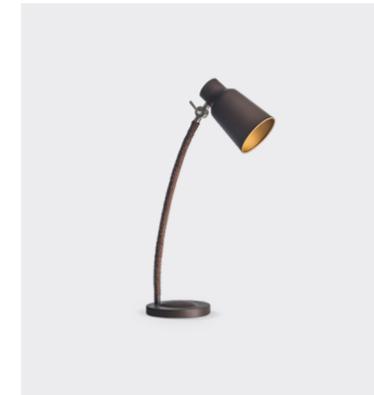


Funk

■ CI-23 ■ CI-23



BODY MAT ST



E27 Hal - Fluo - Led / max. L 125mm Ø 80mm

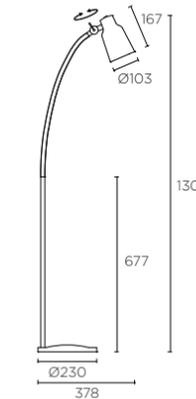
W

23 max.

10-4755 - CI - 23

4

Braided silk yarn
Hilo de seda trenzado



E27 Hal - Fluo - Led / max. L 125mm Ø 80mm

W

60 max.

25-4755 - CI - 23

2

Braided silk yarn
Hilo de seda trenzado



Family index see P. /
Índice de familia. Ver pág.



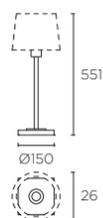
P. 205

Michigan

□ 14



BODY MAT ST SHADE MAT COT ® □ 8 ⏻ ⚡



E27 Hal - Fluo - Led

W

60 max. 10-2757 - 14 - 82 + PAN

10-2757-14-82+PAN-161-BY

Not included and required / No incluido y requerido

 285 150 150	 165 150 200	 215 200 260	 165 150 200	 150 180 180	 180 210 215	 170 150 285
PAN-177	PAN-157	PAN-161	PAN-219	PAN-179	PAN-180	PAN-176
14 BY	14 BY 05	14 BY T008*	14 05	14 BY	14 BY	14 BY
6	5	5	5	10	5	6
max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 190 mm Ø 185 mm	max. L 140 mm Ø 135 mm	max. L 175 mm Ø 120 mm	max. L 205 mm Ø 150 mm	max. L 160 mm Ø 120 mm

* T008 Fabric screen: Easy maintenance
* T008 Tejido screen: facil mantenimiento

Family index see P. / Índice de familia. Ver pág.



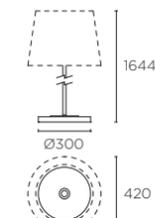
P. 203

Michigan

□ 14



BODY MAT ST SHADE MAT COT ® □ 4 ⏻ ⚡



E27 Hal - Fluo - Led

W

100 max. 25-2757 - 14 - 82 + PAN

25-2757-14-82+PAN-159-14

Not included and required / No incluido y requerido

 330 310 420	 250 300 300	 200 185 360	 230 200 400
PAN-159	PAN-181	PAN-182	PAN-183
14 BY 05	14 BY	14 BY	14 BY
5	5	4	4
max. L 245 mm Ø 290 mm	max. L 280 mm Ø 220 mm	max. L 190 mm Ø 155 mm	max. L 220 mm Ø 170 mm

Family index see P. / Índice de familia. Ver pág.



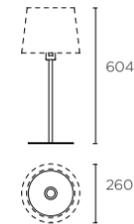
P. 203

Bristol

81



BODY MAT ST SHADE MAT COT ® □ 8



E27 Hal - Fluo - Led

W

60 max. 10-4759 - 81 - 82 + PAN

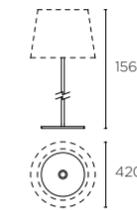
10-4759-81-82+PAN-161-05

Bristol

81



BODY MAT ST SHADE MAT COT ® □ 4



E27 Hal - Fluo - Led

W

100 max. 25-4759 - 81 - 82 + PAN

25-4759-81-82+PAN-159-14

Not included and required / No incluido y requerido

PAN-177	PAN-157	PAN-161	PAN-219	PAN-179	PAN-180	PAN-176
14 BY	14 BY 05	14 BY T008	14 05	14 BY	14 BY	14 BY
6	5	5	5	10	5	6
max. L 140 mm Ø 120 mm	max. L 140 mm Ø 135 mm	max. L 190 mm Ø 185 mm	max. L 140 mm Ø 135 mm	max. L 175 mm Ø 120 mm	max. L 205 mm Ø 150 mm	max. L 160 mm Ø 120 mm

* T008 Fabric screen: Easy maintenance
* T008 Tejido screen: fácil mantenimiento

Family index see P. / Índice de familia. Ver pág.



P. 204

P. 204

Not included and required / No incluido y requerido

PAN-184	PAN-159	PAN-181	PAN-182	PAN-183
14 BY	14 BY 05	14 BY	14 BY	14 BY
5	5	5	4	4
max. L 190 mm Ø 240 mm	max. L 245 mm Ø 290 mm	max. L 280 mm Ø 220 mm	max. L 190 mm Ø 155 mm	max. L 220 mm Ø 170 mm

Family index see P. / Índice de familia. Ver pág.



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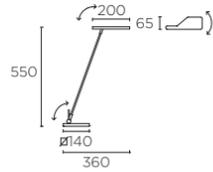
P. 204

Elva

21



BODY MAT AL 6 50000h L80 B20 3 MacAdam



LED CITIZEN

K	CRI	W	Real lm
3000	80	4,7	301

10-1523 - 21 - 21 100-240V 50-60Hz

Toi Led N

21

60



BODY MAT AL DIF. MAT PC 50000h L80 B20 3 MacAdam IP44 8



LED SAMSUNG

K	CRI	W	Real lm
3000	80	6,7	661

05-7830 - 21 - M1
05-7831

220-240V 50-60Hz

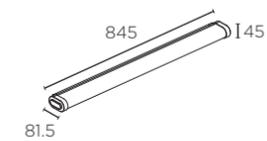


LED SAMSUNG

K	CRI	W	Real lm
3000	80	13,4	1513

05-7832 - 21 - M1
05-7833

220-240V 50-60Hz



LED SAMSUNG

K	CRI	W	Real lm
3000	80	20,9	2103

05-7834 - 21 - M1

220-240V 50-60Hz

Toilet Slim

21



BODY MAT AL DIF MAT PC IP44 4 50000h L80 B20 3 MacAdam



332 78
D:160

LED SAMSUNG

K	CRI	W	Real lm
3000	90	10,8	880

100-240V 50-60Hz

932 78
D:160

LED SAMSUNG

K	CRI	W	Real lm
3000	90	28,3	2431

100-240V 50-60Hz

632 78
D:160

LED SAMSUNG

K	CRI	W	Real lm
3000	90	22	1777

100-240V 50-60Hz

1232 78
D:160

LED SAMSUNG

K	CRI	W	Real lm
3000	90	37,6	3472

100-240V 50-60Hz

Play IP65 GLASS

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica..

Example of codification / Ejemplo construcción referencia

AG43-P7V9S2BB14

MODEL / MODELO	WATTAGE / VATAJE	KELVIN / CRI	ANGLE / ÁNGULO	SOURCE / ALIMENTACIÓN	FINISH / ACABADO
 AG43 - ROUND / FIXED REDONDO / FIJO Ø92 Ø68 IP65	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI	14 
		W9 3000K / CRI90 579lm (30°)	M2 30°		
		X9 4000K / CRI90 579lm (30°)	F1 50°		
 AG44 - SQUARE / FIXED CUADRADO / FIJO Ø92 Ø68 IP65	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		W9 3000K / CRI90 1382lm (30°)	M2 30°		
		X9 4000K / CRI90 1479lm (30°)	F1 50°		
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		W9 3000K / CRI90 1837lm (30°)	M2 30°		
		X9 4000K / CRI90 1967lm (30°)	F1 50°		
	13 11,9W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

 P.306

Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5 Difusor elíptico x 5	 71-5166-60-00 Honeycomb x 5 Panel de abeja x 5	 71-4754 - 14 - 00 60 Visual Comfort Confort visual
 71-5658-00-00 Square diffuser x 5 Difusor cuadrado x 5	 71-6099-00-00 Softening Lens x 5 Difuminador de halo x 5	 71-7895-60-00 Screen x 5

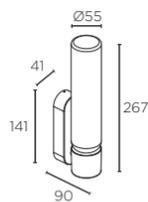
Dresde Led N

21

05



BODY MAT AL DIF.MAT GLA IP44 8 50000h L80 B20 2 MacAdam



LED CREE

K	CRI	W	Real lm
3000	90	7,5	563

05-7983 - 21 05 - F9



100-240VAC 50-60Hz

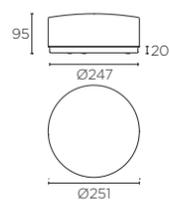


Vetro

14



BODY MAT ST DIF.MAT GLA IP44 IK05 50000h L80 B20 3 MacAdam



LED

K	CRI	W	Real lm
3000	80	24	1615



230V 50-60Hz

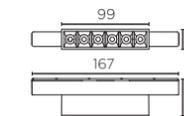


Bento low voltage N

60



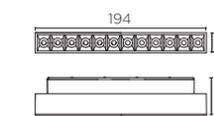
BODY MAT AL / PC 50000h L80 B20 3 MacAdam LOW FLICKER



LED NICHIA

K	CRI	W	Real lm	Beam
2700	90	6	594	25°
3000	90	6	594	25°

00 ON-OFF
DA DALI
48VDC P.232



LED NICHIA

K	CRI	W	Real lm	Beam
2700	90	12	1082	25°
3000	90	12	1082	25°

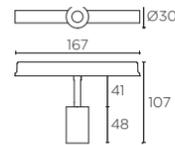
00 ON-OFF
DA DALI
48VDC P.232

Atom low voltage 29

□ 14 ■ 60 ◻ 81 ◻ DN



BODY MAT AL IP20 100 50000h L80 B20 2 MacAdam LOW FLICKER 90° 360°



LED CREE		K	CRI	W	Real lm	Beam	Part No.	Color
2700	90	3,1	269	24°	35-7285	14	14	00
							60	DA
3000	90	3,1	269	24°	35-7286	DN	81	DA
							DN	DA

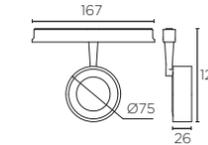
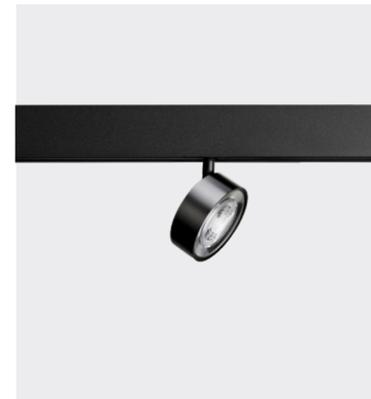
00 ON-OFF
DA DALI
48VDC P.232

Kiva low voltage 75

□ 14 ■ 60 ◻ 81 ◻ DN



BODY MAT AL IP20 50 50000h L80 B20 2 MacAdam <16 UGR 90° 360°

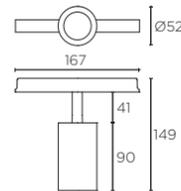


LED CREE		K	CRI	W	Real lm	Beam	Part No.	Color
2700	90	6,4	458	24°	35-8035	14	60	00
							81	DA
3000	90	6,4	530	24°	35-8036	DN	81	DA
							DN	DA

00 ON-OFF
DA DALI
48VDC P.232

Atom low voltage 52

BODY MAT AL IP20 50000h L80 B20 2 MacAdam LOW FLICKER 90° 360°

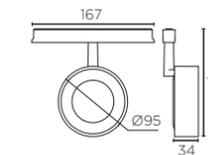
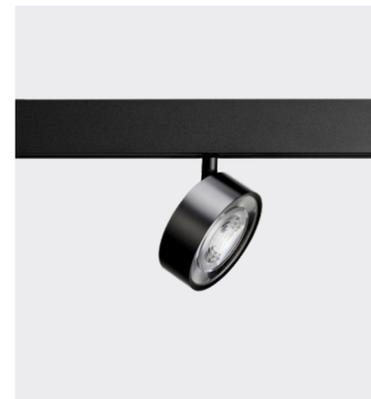


LED CREE		K	CRI	W	Real lm	Beam	Part No.	Color
2700	90	12,1	853	24°	35-7279	14	14	00
							60	DA
							81	DA
3000	90	12,1	853	24°	35-7282	14	60	00
							81	DA
							DN	DA

00 ON-OFF
DA DALI
48VDC P.232

Kiva low voltage 95

BODY MAT AL IP20 50 50000h L80 B20 2 MacAdam <16 UGR 90° 360°



LED CREE		K	CRI	W	Real lm	Beam	Part No.	Color
2700	90	12	1172	24°	35-8037	14	60	00
							81	DA
3000	90	12	1320	24°	35-8038	DN	81	DA
							DN	DA

00 ON-OFF
DA DALI
48VDC P.232

Not included / No incluido

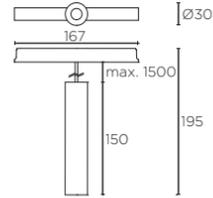
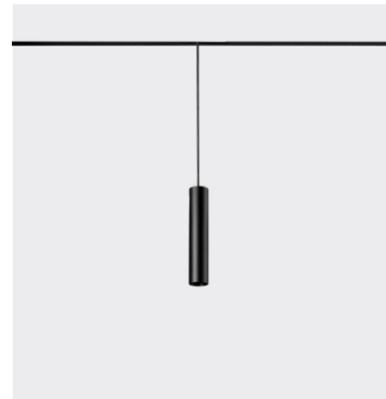
- 
Visual Comfort
Confort visual **71-6276 - 60 - 00**
- 
Visor
Visera **71-6277 - 60 - 00**
- 
Front ring
Aro frontal **71-6436 - 14 - 00**
23

- 
5 x Elliptical Diffuser
5 x Difusor elíptico **71-6274 - 00 - 00**
- 
5 x Honeycomb
5 x Panel de abeja **71-6273 - 60 - 00**
- 
5 x Softening Lens
5 x Difuminador de halo **71-6275 - 00 - 00**

Vela low voltage



BODY MAT AL 50 50000h L80 B20 2 MacAdam



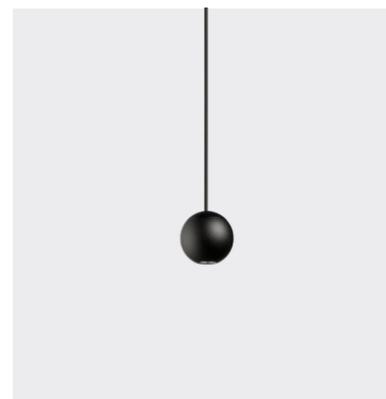
LED CREE						
K	CRI	W	Real lm	Beam	Code	Options
2700	90	3,1	269	24°	00-7341	60 - 81 - 00
3000	90	3,1	269	24°	00-7342	DN - 00 - DA

00 ON-OFF
DA DALI
48VDC P.232

Punto low voltage



BODY MAT AL 18 50000h L80 B20 3 MacAdam



LED						
K	CRI	W	Real lm	Beam	Code	Options
3000	90	5	329		00-7906	14 - 05 - 00

48VDC P.232

LED						
K	CRI	W	Real lm	Beam	Code	Options
3000	90	5	329		00-7907	14 - 05 - 00

48VDC P.232

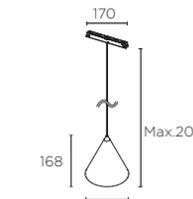
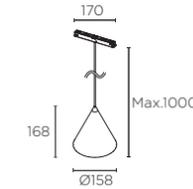
Included / Incluido



Veneto low voltage



BODY MAT AL / ST DIF MAT PMMA 4 50000h L80 B20 2 MacAdam



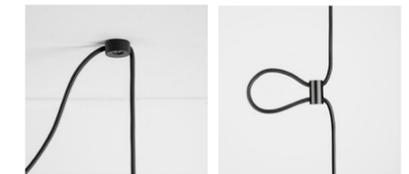
LED SAMSUNG						
K	CRI	W	Real lm	Beam	Code	Options
2700	80	5	268		00-7592	05-DO

48VDC P.232

LED SAMSUNG						
K	CRI	W	Real lm	Beam	Code	Options
2700	80	5	268		00-7593	05-DO

48VDC P.232

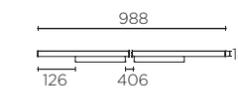
Included / Incluido



Infinite low voltage



BODY MAT AL DIF MAT PVC 50000h L80 B20 3 MacAdam



LED						
K	CRI	W	Real lm	Beam	Code	Options
2700	90	6,5	272		90-7359	60 - 00 - DA
3000	90	6,5	290		90-7361	60 - 00 - DA

100
00 ON-OFF
DA DALI
48VDC P.232

LED						
K	CRI	W	Real lm	Beam	Code	Options
2700	90	13	544		90-7360	60 - 00 - DA
3000	90	13	581		90-7362	60 - 00 - DA

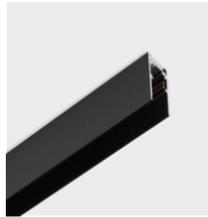
50
00 ON-OFF
DA DALI
48VDC P.232

Track low voltage surface

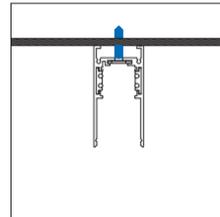
60



BODY MAT AL / ST



mm	
1000	71-7624
2000	71-7625 - 60 - 00
3000	71-7626



Installation / Instalación

Accessories not included / Accesorios no incluidos

	"I" surface union kit	Kit unión "I" superficie	71-7639 - 60 - 00
	L-shape connector right / left	Conector "L" derecho / izquierdo	71-7627 - 60 - 00
	Mains connector right / left	Acometida derecho / izquierdo	71-7637 - 60 - 00
	Covers kit	Kit tapas	71-7705 - 00 - 00
	Black cover 1000mm	Tapa negra 1000mm	71-8030 - 60 - 00
	Black cover 2000mm	Tapa negra 2000mm	71-8031 - 60 - 00
	Black cover 3000mm	Tapa negra 3000mm	71-8032 - 60 - 00

Power supply / Fuente de Alimentación

W	IP		
150	20	⊕	71-7646 - 00 - 00
240	67	⊕	71-7647 - 00 - 00
240	67	⊕	DIN 35mm 71-7648 - 00 - 00

(71-7648)

100-240V 50-60Hz



71-8115 - 00 - 00

Track Low Voltage compatible DALI controller

It enables DALI regulation in the low-voltage rail solution. The lights must be dimmed using DALI protocol.

Regulador DALI compatible con Track Low Voltage

Permite la regulación mediante DALI en la solución de carril bajo voltaje. Las luminarias deben regularse mediante protocolo DALI.

Track low voltage pendant

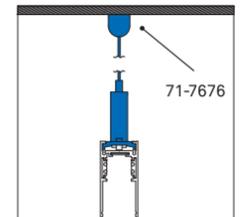
60



BODY MAT AL / ST



mm	
1000	71-7624
2000	71-7625 - 60 - 00
3000	71-7626



Installation / Instalación

Accessories not included / Accesorios no incluidos

	Suspended installation kit (1 unit per profile)	Kit instalación suspendido (1 unidad por perfil)	71-7676 - 00 - 00
	"I" suspended union kit	Kit unión "I"	71-7629 - 60 - 00
	L-shape connector right / left	Conector "L" derecho / izquierdo	71-7627 - 60 - 00
	Mains connector right / left	Acometida derecho / izquierdo	71-7637 - 60 - 00
	Covers kit	Kit tapas	71-7705 - 00 - 00
	Suspension with mains supply	Suspensión con toma de corriente	71-7520 - 14 60 - 00
	Black cover 1000mm	Tapa negra 1000mm	71-8030 - 60 - 00
	Black cover 2000mm	Tapa negra 2000mm	71-8031 - 60 - 00
	Black cover 3000mm	Tapa negra 3000mm	71-8032 - 60 - 00

Power supply / Fuente de Alimentación

W	IP		
150	20	⊕	71-7646 - 00 - 00
240	67	⊕	71-7647 - 00 - 00
240	67	⊕	DIN 35mm 71-7648 - 00 - 00

(71-7648)

100-240V 50-60Hz



71-8115 - 00 - 00

Track Low Voltage compatible DALI controller

It enables DALI regulation in the low-voltage rail solution. The lights must be dimmed using DALI protocol.

Regulador DALI compatible con Track Low Voltage

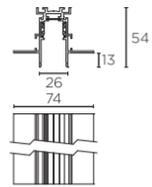
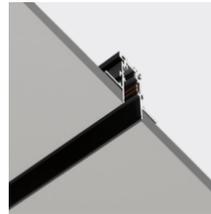
Permite la regulación mediante DALI en la solución de carril bajo voltaje. Las luminarias deben regularse mediante protocolo DALI.

Track low voltage recessed

60

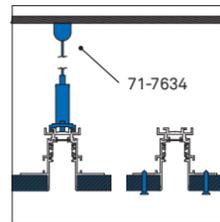


BODY MAT AL / ST



mm			
1000	54x1000	71-7630	
2000	54x2000	71-7631 - 60 - 00	
3000	54x3000	71-7632	

± 0-13,3mm



Installation / Instalación

Accessories not included / Accesorios no incluidos

	Recessed installation kit (1 unit per profile)	Kit instalación empotrado (1 unidad por perfil)	71-7634 - 00 - 00
	"I" recessed union kit	Kit unión "I" empotrado	71-7633 - 60 - 00
	L-shape connector right / left	Conector "L" derecho / izquierdo	71-7706 - 60 - 00
	Mains connector right / left	Acometida derecho / izquierdo	71-7637 - 60 - 00
	Covers kit	Kit tapas	71-7705 - 00 - 00
	Black cover 1000mm	Tapa negra 1000mm	71-8030 - 60 - 00
	Black cover 2000mm	Tapa negra 2000mm	71-8031 - 60 - 00
	Black cover 3000mm	Tapa negra 3000mm	71-8032 - 60 - 00

Power supply / Fuente de Alimentación



(71-7648)

W	IP		
150	20	☉	71-7646 - 00 - 00
240	67	☐	71-7647 - 00 - 00
240	67	☐ DIN 35mm	71-7648 - 00 - 00

100-240V 50-60Hz



71-8115 - 00 - 00

Track Low Voltage compatible DALI controller
It enables DALI regulation in the low-voltage rail solution. The lights must be dimmed using DALI protocol.

Regulador DALI compatible con Track Low Voltage
Permite la regulación mediante DALI en la solución de carril bajo voltaje. Las luminarias deben regularse mediante protocolo DALI.

Track low voltage Up&Down ^N

60

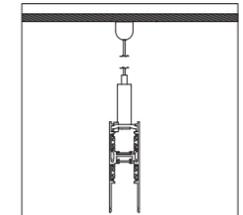


BODY MAT AL



mm		
1000	71-8043	
2000	71-8044 - 60 - 00	
3000	71-8045	

"UP" installation only compatible with either the ATOM or KIVA low voltage systems /
Instalación "UP" solo compatible con ATOM low voltage y KIVA low voltage /



Installation / Instalación

Accessories not included / Accesorios no incluidos

	Suspended installation kit (1 unit per profile)	Kit instalación suspendido (1 unidad por perfil)	71-8124 - 00 - 00
	"I" suspended union kit	Kit unión "I"	71-7633 - 60 - 00
	Mains connector right / left	Acometida derecho / izquierdo	71-7637 - 60 - 00
	L-shape connector right / left	Conector "L" derecho / izquierdo	71-8047 - 60 - 00
	Covers kit	Kit tapas	71-8046 - 00 - 00
	Black cover 1000mm	Tapa negra 1000mm	71-8030 - 60 - 00
	Black cover 2000mm	Tapa negra 2000mm	71-8031 - 60 - 00
	Black cover 3000mm	Tapa negra 3000mm	71-8032 - 60 - 00

Power supply / Fuente de Alimentación



(71-7648)

W	IP		
150	20	☉	71-7646 - 00 - 00
240	67	☐	71-7647 - 00 - 00
240	67	☐ DIN 35mm	71-7648 - 00 - 00

100-240V 50-60Hz



71-8115 - 00 - 00

Track Low Voltage compatible DALI controller
It enables DALI regulation in the low-voltage rail solution. The lights must be dimmed using DALI protocol.

Regulador DALI compatible con Track Low Voltage
Permite la regulación mediante DALI en la solución de carril bajo voltaje. Las luminarias deben regularse mediante protocolo DALI.

Play FRAMES / MARCOS

FLAT

P. 242

Ideal support frame for installations with minimum flush mounting height.
Marco ideal para instalaciones con altura de empotrado mínima.



Fixed / Fijo



Adjustable / Ajustable

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



DEEP

P. 246

Reduced depth support for maximum comfort.
Marco profundo de tamaño reducido con un gran confort.



Fixed / Fijo



Adjustable / Ajustable

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



HIGH VISUAL COMFORT

P. 248

Highly comfortable support frame with reduced UGR.
Marco con un plus de confort y reducido UGR.



Fixed / Fijo



Adjustable / Ajustable

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



IP65

P. 251

Ideal support frame for areas with humid atmosphere.
Marco ideal para áreas con atmósfera húmeda.



Fixed / Fijo

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



IP65 GLASS

P. 254

Support frame with glass trim, ideal for humid atmospheres.
Marco con embellecedor de cristal, ideal para áreas con atmósfera húmeda.



Fixed / Fijo

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



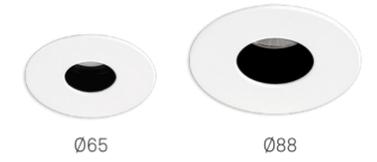
Trim / Con marco



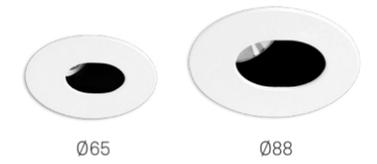
PINHOLE

P. 256

Support frame for installations where a point of light needs to go unnoticed.
Marco para instalaciones donde se requiera que el punto de luz pase desapercibido.



Fixed / Fijo



Adjustable / Ajustable

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



Not all frame models are compatible with all these features. Check model page for details.

No todos los modelos de marcos son compatibles con todas las características. Ver detalle en la página del modelo.

Play FRAMES / MARCOS

Play FRAMES / MARCOS

SOFT

P.260

Support frame with a smooth conical structure for greater integration into the ceiling.
Marco con estructura cónica suavizada para una mayor integración en el techo.



Fixed / Fijo



Adjustable / Ajustable

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



SNOOT

P.264

High-comfort support with maximum adjustability.
Marco de alto confort y máxima ajustabilidad.



Adjustable / Ajustable

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



Not all frame models are compatible with all these features.
Check model page for details.

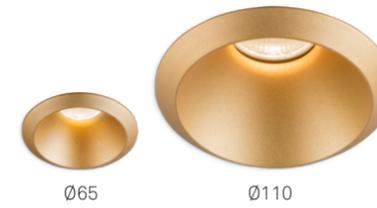
No todos los modelos de marcos son compatibles con todas las características. Ver detalle en la página del modelo.

Play FRAMES / MARCOS

RAW RACY GOLD

P.267

Decorative support frame finished in gold Essence.
Marco decorativo acabado en dorado Essence.



Fixed / Fijo

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



RAW WALNUT

P.270

Decorative support frame made of walnut, which gives more warmth to the space.
Marco decorativo fabricado en madera de nogal, que aporta una mayor calidez al espacio.



Fixed / Fijo

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



RAW OAK

P.270

Decorative support frame made of oak, which gives more warmth to the space.
Marco decorativo fabricado en madera de roble, que aporta una mayor calidez al espacio.



Fixed / Fijo

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



 Wood from sustainable forests.
Madera proveniente de bosques sostenibles.

Play FRAMES / MARCOS

**RAW
ALABASTER**

P.270

Decorative support frame made of alabaster, which brings an exclusivity and a diffused light to the setting.

Marco decorativo fabricado en alabastro, que aporta exclusividad y una luz difuminada al ambiente.



Ø65

Ø110

Fixed / Fijo

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



**RAW
CONCRETE**

P.271

Decorative support frame made of cement that integrates perfectly into architectural and industrial spaces.

Marco decorativo fabricado en cemento que se integra perfectamente en espacios arquitectónicos e industriales.



Ø110

Fixed / Fijo

1,5W / 3W
7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



**DECO
SYMMETRICAL**

P.274

Decorative support frame with the option to combine two finishes.
Marco decorativo con posibilidad de combinar dos acabados.



Ø90

Fixed / Fijo

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



**DECO
ASYMMETRICAL**

P.275

Asymmetrical decorative support frame with the option to combine two finishes.
Marco decorativo asimétrico con posibilidad de combinar dos acabados.



Ø90

Fixed / Fijo

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco
Trimless / Sin marco



**DECO
DOUBLE**

P.280

Decorative support frame with two independently adjustable points of light.
Marco decorativo que incorpora dos puntos de luz orientables de manera independiente.



Ø103x196

Adjustable / Ajustable

7W / 13W / 18W
Warm Dimming 13W
Emergency 7W



Trim / Con marco



**DECO
SURFACE**

P.282

Cylindrical structure for surface installation with the option of combining two finishes.
Estructura cilíndrica para instalación en superficie con posibilidad de combinar dos acabados.



Ø72,5

Fixed / Fijo

7W / 13W



Not all frame models are compatible with all these features. Check model page for details.

No todos los modelos de marcos son compatibles con todas las características. Ver detalle en la página del modelo.

Play FRAMES / MARCOS

Play FLAT

FRAMES / MARCOS

1,5W / 3W



Round fixed
Redondo fijo

Code **71-3820-14-00**
71-3820-60-00
Complete code **AG33** (P.244)

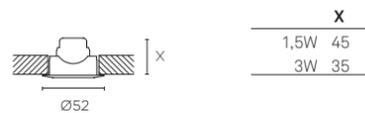
IP54 \varnothing 40 \pm 0-8mm



Round adjustable
Redondo ajustable

Code **71-3824-14-00**
71-3824-60-00
71-3824-AF-00
Complete code **AG34** (P.244)

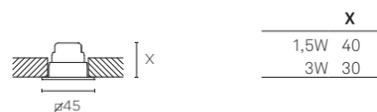
IP23 \varnothing 42 \pm 0-12mm \angle \pm 20°



Square fixed
Cuadrado fijo

Code **71-3819-14-00**
71-3819-60-00
Complete code **AG38** (P.244)

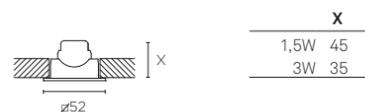
IP54 \varnothing 40 \pm 0-8mm



Square adjustable
Cuadrado ajustable

Code **71-3823-14-00**
71-3823-60-00
Complete code **AG39** (P.244)

IP23 \varnothing 42 \pm 0-12mm \angle \pm 20°



Play FLAT

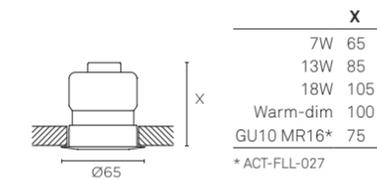
7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-2911-14-00**
71-2911-60-00
Complete code **AG11** (P.245)

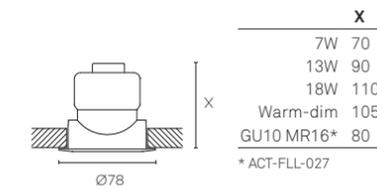
IP54 \varnothing 58 \pm 0-7mm



Round adjustable
Redondo ajustable

Code **71-2915-14-00**
71-2915-60-00
71-2915-AF-00
Complete code **AG12** (P.245)

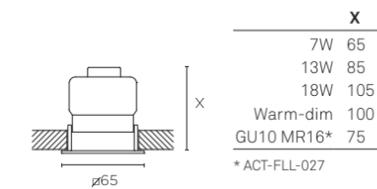
IP23 \varnothing 68 \pm 0-20mm \angle \pm 20°



Square fixed
Cuadrado fijo

Code **71-2910-14-00**
71-2910-60-00
Complete code **AG19** (P.245)

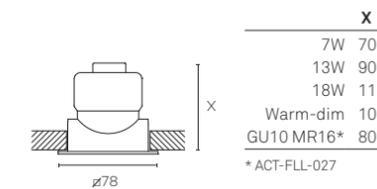
IP54 \varnothing 58 \pm 0-7mm



Square adjustable
Cuadrado ajustable

Code **71-2914-14-00**
71-2914-60-00
Complete code **AG21** (P.245)

IP23 \varnothing 68 \pm 0-20mm \angle \pm 20°



Play FLAT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

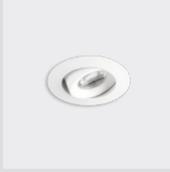
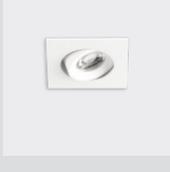
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG33-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO	
 <p>AG33 — ROUND / FIXED REDONDO / FIJO</p> <p>Ø45 Ø40 IP54</p>	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14 	
		W8 3000K / CRI80 141lm (10°)		 1 x 1  ON-OFF 71-8048 ✓		
		X8 4000K / CRI80 141lm (10°)		 1 x max.23 ON-OFF 71-3542 X		
 <p>AG34 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE</p> <p>Ø52 Ø42 IP23 ↕ ±20°</p>	P2 1,5W	W8 3000K / CRI80 141lm (10°)	S1 10°	 1 x min.1 max.15 PHASE CUT 71-4898 X	60 	
				 1 x max.12 0/1-10V / PUSH 71-7710 X DALI 71-6192 X		ONLY AG34 AF 
				 1 x max.12 0/1-10V / PUSH 71-7710 X DALI 71-6192 X		
 <p>AG38 — SQUARE / FIXED CUADRADO / FIJO</p> <p>Ø45 Ø40 IP54</p>	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30°	BB 	14 	
		W8 3000K / CRI80 346lm (30°)		F1 50°		
		X8 4000K / CRI80 363lm (30°)		 1 x 1  ON-OFF 71-7364 ✓		
 <p>AG39 — SQUARE / ADJUSTABLE CUADRADO / AJUSTABLE</p> <p>Ø52 Ø42 IP23 ↕ ±20°</p>	P3 3,2W	W8 3000K / CRI80 346lm (30°)	M2 30°	 1 x max.7 ON-OFF 71-3542 X	60 	
				 1 x min.2 max.3 PHASE CUT 71-7709 X		ONLY AG34 AF 
				 1 x max.4 0/1-10V / PUSH 71-7710 X DALI 71-6192 X		

 P.306

Accessories not included / Accesorios no incluidos

-  71-7891-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5
-  71-7892-60-00 Honeycomb x 5
Panel de abeja x 5

-  71-7893-00-00 Softening Lens x 5
Difuminador de halo x 5
-  71-7894-60-00 Screen x 5

-  71-5618-60-00 Kit recessed concrete housing
Kit empotrado hormigón Ø40-42
-  71-5617-60-00 Ø36

Play FLAT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

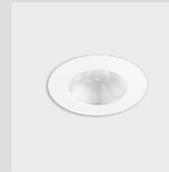
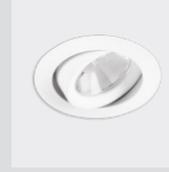
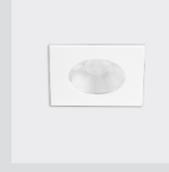
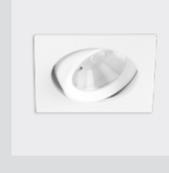
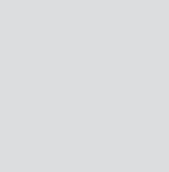
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG11-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO		
 <p>AG11 — ROUND / FIXED REDONDO / FIJO</p> <p>Ø65 Ø58 IP54</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB 	14 		
		W9 3000K / CRI90 579lm (30°)		M2 30°		 ON-OFF 71-6651 PHASE CUT 71-7663 0/1-10V / PUSH 71-7710 DALI 71-6192	
		X9 4000K / CRI90 579lm (30°)		F1 50°			
 <p>AG12 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE</p> <p>Ø78 Ø68 IP23 ↕ ±20°</p>	P7 6,4W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB 	60 		
		W9 3000K / CRI90 1382lm (30°)		M2 30°		 ON-OFF 71-6652 PHASE CUT 71-5272 0/1-10V / PUSH 71-7710 DALI 71-6192	
		X9 4000K / CRI90 1479lm (30°)		F1 50°			
 <p>AG19 — SQUARE / FIXED CUADRADO / FIJO</p> <p>Ø65 Ø58 IP54</p>	P7 6,4W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	14 		
		W9 3000K / CRI90 1837lm (30°)		M2 30°		 ON-OFF 71-7551 PHASE CUT 71-7711 0/1-10V / PUSH 71-7710 DALI 71-6192	
		X9 4000K / CRI90 1967lm (30°)		F1 50°			
 <p>AG21 — SQUARE / ADJUSTABLE CUADRADO / AJUSTABLE</p> <p>Ø78 Ø68 IP23 ↕ ±20°</p>	P7 6,4W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	60 		
		W9 3000K / CRI90 1837lm (30°)		M2 30°		 ON-OFF 71-7551 PHASE CUT 71-7711 0/1-10V / PUSH 71-7710 DALI 71-6192	
		X9 4000K / CRI90 1967lm (30°)		F1 50°			
 <p>AG13 11,9W</p> <p>S9 1800-3000K / CRI95 946lm (30°)</p> <p></p>	P7 6,4W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	60 		
							M2 30°
							F1 50°
AA GU10	G1	NA	BU				

 P.306

Accessories not included / Accesorios no incluidos

-  71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5
-  71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

-  71-5166-60-00 Honeycomb x 5
Panel de abeja x 5
-  71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

-  71-4754 - 14 - 00
60 Visual Comfort
Confort visual
-  71-7895-60-00 Screen x 5

Play DEEP

FRAMES / MARCOS

7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-2912-14-00**
71-2912-60-00
Complete code **AG15** (P.247)

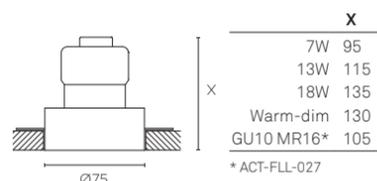
IP54 \varnothing 58 \pm 0-20mm



Round adjustable trimless
Redondo ajustable sin marco

Code **71-6148-14-00**
71-6148-60-00
Complete code **AG17** (P.247)

IP23 \varnothing 75 \pm 0-18mm \pm 20° \curvearrowright 320°



Play DEEP

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG15-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG15 – ROUND / FIXED REDONDO / FIJO Ø65 \varnothing 58 IP54	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI	14  60 
		W9 3000K / CRI90 579lm (30°)	M2 30°		
		X9 4000K / CRI90 579lm (30°)	F1 50°		
 AG17 – ROUND / ADJUSTABLE / TRIMLESS REDONDO / AJUSTABLE / SIN MARCO Ø75 \varnothing 75 IP23 \pm 20° \curvearrowright 320°	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		W9 3000K / CRI90 1382lm (30°)	M2 30°		
		X9 4000K / CRI90 1479lm (30°)	F1 50°		
18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI		
	W9 3000K / CRI90 1837lm (30°)	M2 30°			
	X9 4000K / CRI90 1967lm (30°)	F1 50°			
13 11,9W 	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V		
		M2 30°			
		F1 50°			
AA GU10	G1	NA	BU		

 P306

Accessories not included / Accesorios no incluidos

- | | | |
|--|--|--|
|  71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5 |  71-5166-60-00 Honeycomb x 5
Panel de abeja x 5 |  71-4754 - 14 - 00
60 Visual Comfort
Confort visual |
|  71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5 |  71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5 |  71-7895-60-00 Screen x 5 |

Play HIGH VISUAL COMFORT

FRAMES / MARCOS

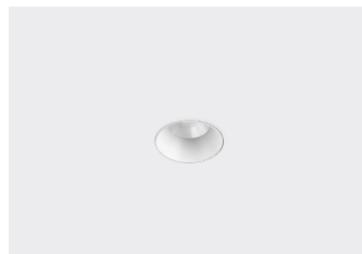
1,5W / 3W



Round fixed
Redondo fijo

Code **71-3822-14-00**
71-3822-60-00
Complete code **AG36** (P.249)

IP54 $\varnothing 40$ $\pm 0-15\text{mm}$



Round fixed trimless
Redondo fijo sin marco

Code **71-6348-14-00**
71-6348-60-00
Complete code **AG41** (P.249)

IP54 $\varnothing 36$ $\pm 0-14,5\text{mm}$



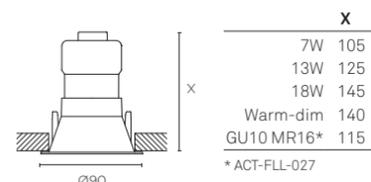
7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-2913-14-00**
71-2913-60-00
Complete code **AG13** (P.250)

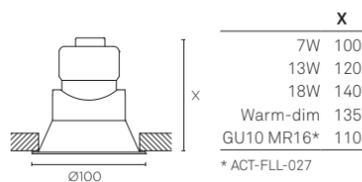
IP54 $\varnothing 78$ $\pm 0-25\text{mm}$



Round adjustable
Redondo ajustable

Code **71-6146-14-00**
71-6146-60-00
Complete code **AG14** (P.250)

IP23 $\varnothing 95$ $\pm 0-18\text{mm}$ $\pm 20^\circ$



Play HIGH VISUAL COMFORT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG36-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG36 — ROUND / FIXED REDONDO / FIJO $\varnothing 45$ $\varnothing 40$ IP54	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB  1 x 1 ON-OFF 71-8048 ✓ 1 x max.23 ON-OFF 71-3542 X 1 x min.1 max.15 PHASE CUT 71-4898 X 1 x max.12 0/1-10V / PUSH 71-7710 X DALI 71-6192 X	14  60 
		W8 3000K / CRI80 141lm (10°)			
 AG41 — ROUND / FIXED / TRIMLESS REDONDO / FIJO / SIN MARCO $\varnothing 36$ $\varnothing 36$ IP54	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30° F1 50°	BB  1 x 1 ON-OFF 71-7364 ✓ 1 x max.7 ON-OFF 71-3542 X 1 x min.2 max.3 PHASE CUT 71-7709 X 1 x max.4 0/1-10V / PUSH 71-7710 X DALI 71-6192 X	X P.306
		W8 3000K / CRI80 346lm (30°)			
X8 4000K / CRI80 363lm (30°)					

Accessories not included / Accesorios no incluidos

- | | | |
|--|--|---|
|  71-7891-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5 |  71-7893-00-00 Softening Lens x 5
Difuminador de halo x 5 |  71-5618-60-00 Kit recessed concrete housing
$\varnothing 40-42$
Kit empotrado hormigón |
|  71-7892-60-00 Honeycomb x 5
Panel de abeja x 5 |  71-7894-60-00 Screen x 5 |  71-5617-60-00 Kit recessed concrete housing
$\varnothing 36$ |

Play HIGH VISUAL COMFORT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

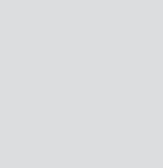
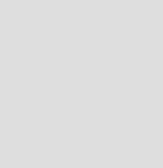
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG13-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG13 – ROUND / FIXED REDONDO / FIJO Ø90 Ø78 IP54</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB 	14  60 
		W9 3000K / CRI90 579lm (30°)	M2 30°	 ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		X9 4000K / CRI90 579lm (30°)	F1 50°	71-6651 71-7663 71-7710 71-6192	
 <p>AG14 – ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø100 Ø95 IP23 f1 ±20°</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB 	14  60 
		W9 3000K / CRI90 1382lm (30°)	M2 30°	 ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		X9 4000K / CRI90 1479lm (30°)	F1 50°	71-6652 71-5272 71-7710 71-6192	
 <p>AG18 – ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø100 Ø95 IP23 f1 ±20°</p>	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	14  60 
		W9 3000K / CRI90 1837lm (30°)	M2 30°	 ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
		X9 4000K / CRI90 1967lm (30°)	F1 50°	71-7551 71-7711 71-7710 71-6192	
 <p>AG13 – ROUND / FIXED REDONDO / FIJO Ø90 Ø78 IP54</p>	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	14  60 
		M2 30°			
		F1 50°			
AA GU10	G1	NA	BU		

 P.306

Accessories not included / Accesorios no incluidos

- | | | |
|--|--|---|
|  71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5 |  71-5166-60-00 Honeycomb x 5
Panel de abeja x 5 |  71-4754 - 14 - 00
60 Visual Comfort
Confort visual |
|  71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5 |  71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5 |  71-7895-60-00 Screen x 5 |

Play IP65

FRAMES / MARCOS



1,5W / 3W



Round fixed
Redondo fijo

Code **71-6347-14-00**
71-6347-60-00
Complete code **AG37** (P.252)

IP65 Ø40 ±0-20mm



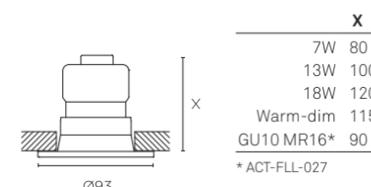
7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-5137-14-00**
71-5137-60-00
71-5137-21-00
Complete code **AG16** (P.253)

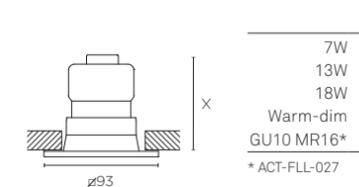
IP65 Ø65 ±0-20mm



Square fixed
Cuadrado fijo

Code **71-5138-14-00**
71-5138-60-00
Complete code **AG22** (P.253)

IP65 Ø65 ±0-20mm



Play IP65

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG37-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO																																																						
 <p>AG37 — ROUND / FIXED REDONDO / FIJO Ø50 Ø40 IP65</p>	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14  60 																																																						
		W8 3000K / CRI80 141lm (10°)				X8 4000K / CRI80 141lm (10°)																																																					
<table border="0"> <tr> <td></td> <td>1 x 1</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>ON-OFF</td> <td>71-8048</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x max.23</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>ON-OFF</td> <td>71-3542</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x min.1 max.15</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>PHASE CUT</td> <td>71-4898</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x max.12</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0/1-10V / PUSH</td> <td>71-7710</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>DALI</td> <td>71-6192</td> <td></td> <td></td> <td></td> </tr> </table>							1 x 1						ON-OFF	71-8048					1 x max.23						ON-OFF	71-3542					1 x min.1 max.15						PHASE CUT	71-4898					1 x max.12						0/1-10V / PUSH	71-7710					DALI	71-6192			
	1 x 1																																																										
	ON-OFF	71-8048																																																									
	1 x max.23																																																										
	ON-OFF	71-3542																																																									
	1 x min.1 max.15																																																										
	PHASE CUT	71-4898																																																									
	1 x max.12																																																										
	0/1-10V / PUSH	71-7710																																																									
	DALI	71-6192																																																									
	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30° F1 50°	BB 																																																							
		W8 3000K / CRI80 346lm (30°)				X8 4000K / CRI80 363lm (30°)																																																					
<table border="0"> <tr> <td></td> <td>1 x 1</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>ON-OFF</td> <td>71-7364</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x max.7</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>ON-OFF</td> <td>71-3542</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x min.2 max.3</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>PHASE CUT</td> <td>71-7709</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>1 x max.4</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0/1-10V / PUSH</td> <td>71-7710</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>DALI</td> <td>71-6192</td> <td></td> <td></td> <td></td> </tr> </table>							1 x 1						ON-OFF	71-7364					1 x max.7						ON-OFF	71-3542					1 x min.2 max.3						PHASE CUT	71-7709					1 x max.4						0/1-10V / PUSH	71-7710					DALI	71-6192			
	1 x 1																																																										
	ON-OFF	71-7364																																																									
	1 x max.7																																																										
	ON-OFF	71-3542																																																									
	1 x min.2 max.3																																																										
	PHASE CUT	71-7709																																																									
	1 x max.4																																																										
	0/1-10V / PUSH	71-7710																																																									
	DALI	71-6192																																																									

 P.306

Accessories not included / Accesorios no incluidos

 **71-7891-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5

 **71-7893-00-00** Softening Lens x 5
Difuminador de halo x 5

 **71-5618-60-00** Kit recessed concrete housing
Ø40-42

 **71-5617-60-00** Kit empotrado hormigón
Ø36

 **71-7892-60-00** Honeycomb x 5
Panel de abeja x 5

 **71-7894-60-00** Screen x 5

Play IP65

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

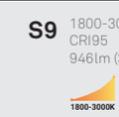
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG16-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO																								
 <p>AG16 — ROUND / FIXED REDONDO / FIJO Ø93 Ø65 IP65</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15° M2 30° F1 50°	BB 	14  60 																								
		W9 3000K / CRI90 579lm (30°)				X9 4000K / CRI90 579lm (30°)																							
<table border="0"> <tr> <td></td> <td>ON-OFF</td> <td>71-6651</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>PHASE CUT</td> <td>71-7663</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0/1-10V / PUSH</td> <td>71-7710</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>DALI</td> <td>71-6192</td> <td></td> <td></td> <td></td> </tr> </table>							ON-OFF	71-6651					PHASE CUT	71-7663					0/1-10V / PUSH	71-7710					DALI	71-6192			
	ON-OFF	71-6651																											
	PHASE CUT	71-7663																											
	0/1-10V / PUSH	71-7710																											
	DALI	71-6192																											
 <p>AG22 — SQUARE / FIXED CUADRADO / FIJO Ø93 Ø65 IP65</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15° M2 30° F1 50°	BB 	21 																								
		W9 3000K / CRI90 1382lm (30°)				X9 4000K / CRI90 1479lm (30°)																							
<table border="0"> <tr> <td></td> <td>ON-OFF</td> <td>71-6652</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>PHASE CUT</td> <td>71-5272</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0/1-10V / PUSH</td> <td>71-7710</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>DALI</td> <td>71-6192</td> <td></td> <td></td> <td></td> </tr> </table>							ON-OFF	71-6652					PHASE CUT	71-5272					0/1-10V / PUSH	71-7710					DALI	71-6192			
	ON-OFF	71-6652																											
	PHASE CUT	71-5272																											
	0/1-10V / PUSH	71-7710																											
	DALI	71-6192																											
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15° M2 30° F1 50°	BB 																									
		W9 3000K / CRI90 1837lm (30°)				X9 4000K / CRI90 1967lm (30°)																							
<table border="0"> <tr> <td></td> <td>ON-OFF</td> <td>71-7551</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>PHASE CUT</td> <td>71-7711</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0/1-10V / PUSH</td> <td>71-7710</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>DALI</td> <td>71-6192</td> <td></td> <td></td> <td></td> </tr> </table>							ON-OFF	71-7551					PHASE CUT	71-7711					0/1-10V / PUSH	71-7710					DALI	71-6192			
	ON-OFF	71-7551																											
	PHASE CUT	71-7711																											
	0/1-10V / PUSH	71-7710																											
	DALI	71-6192																											
 <p>S9 1800-3000K/ CRI95 946lm (30°)</p>	13 11,9W		S2 15° M2 30° F1 50°	TS  PHASE CUT 220-240V																									
AA GU10	G1	NA	BU																										

 P.306

Accessories not included / Accesorios no incluidos

 **71-5167-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5

 **71-5166-60-00** Honeycomb x 5
Panel de abeja x 5

 **71-4754 - 14 - 00
60** Visual Comfort
Confort visual

 **71-5658-00-00** Square diffuser x 5
Difusor cuadrado x 5

 **71-6099-00-00** Softening Lens x 5
Difuminador de halo x 5

 **71-7895-60-00** Screen x 5

Play IP65 GLASS

FRAMES / MARCOS

7W / 13W / 18W / Warm Diming / Emergency

□ 14

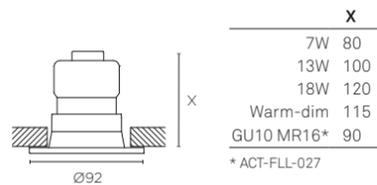


Round fixed
Redondo fijo

Code **71-7572-14-H6** □

Complete code **AG43** (P. 255)

IP65 68 0-20mm

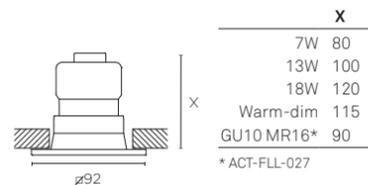


Square fixed
Cuadrado fijo

Code **71-7571-14-H6** □

Complete code **AG44** (P. 255)

IP65 68 0-20mm



Play IP65 GLASS

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG43-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG43 – ROUND / FIXED REDONDO / FIJO Ø92 68 IP65	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB	14
		W9 3000K / CRI90 579lm (30°)	M2 30°		
		X9 4000K / CRI90 579lm (30°)	F1 50°		
 AG44 – SQUARE / FIXED CUADRADO / FIJO Ø92 68 IP65	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB	
		W9 3000K / CRI90 1382lm (30°)	M2 30°		
		X9 4000K / CRI90 1479lm (30°)	F1 50°		
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB	
		W9 3000K / CRI90 1837lm (30°)	M2 30°		
		X9 4000K / CRI90 1967lm (30°)	F1 50°		
	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

P.306

Accessories not included / Accesorios no incluidos

71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5

71-5166-60-00 Honeycomb x 5
Panel de abeja x 5

71-4754 - 14 - 00
60 Visual Comfort
Confort visual

71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

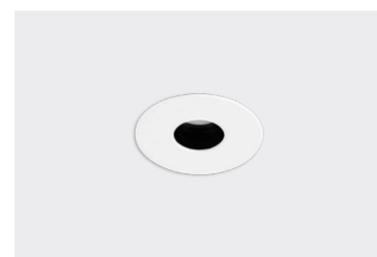
71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

71-7895-60-00 Screen x 5

Play PINHOLE

FRAMES / MARCOS

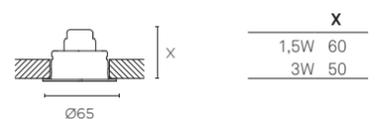
1,5W / 3W



Round fixed
Redondo fijo

Code **71-7880-14-00**
71-7880-60-00
Complete code **AG61** (P.258)

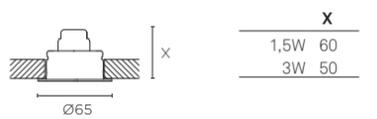
IP54 $\varnothing 55$ $\pm 0-15\text{mm}$



Round adjustable
Redondo ajustable

Code **71-7881-14-00**
71-7881-60-00
Complete code **AG62** (P.258)

IP23 $\varnothing 55$ $\pm 0-15\text{mm}$ $\approx 35^\circ$



Play PINHOLE



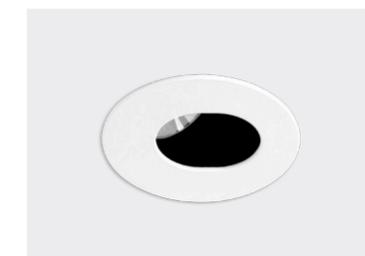
7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-7868-14-00**
Complete code **AG45** (P.259)

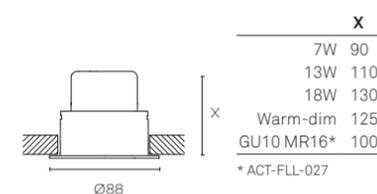
IP54 $\varnothing 75$ $\pm 0-18\text{mm}$



Round adjustable
Redondo ajustable

Code **71-7870-14-00**
Complete code **AG47** (P.259)

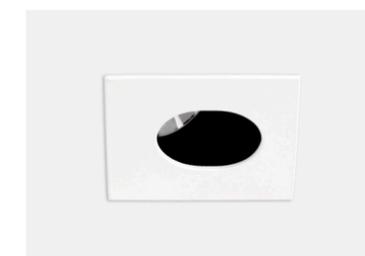
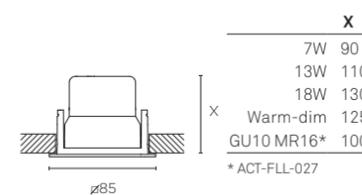
IP23 $\varnothing 75$ $\pm 0-18\text{mm}$ $\approx 35^\circ$



Square fixed
Cuadrado fijo

Code **71-7869-14-00**
Complete code **AG46** (P.259)

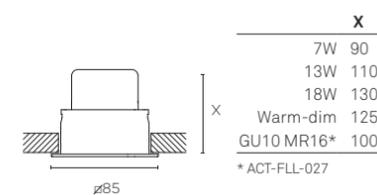
IP54 $\varnothing 75$ $\pm 0-18\text{mm}$



Square adjustable
Cuadrado ajustable

Code **71-7871-14-00**
Complete code **AG48** (P.259)

IP23 $\varnothing 75$ $\pm 0-18\text{mm}$ $\approx 35^\circ$



Play PINHOLE

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

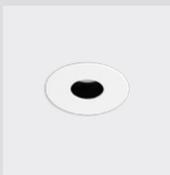
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG61-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG61 — ROUND / FIXED REDONDO / FIJO Ø65 55 IP54</p>	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14  60 
		W8 3000K / CRI80 141lm (10°)		1 x 1  ON-OFF 71-8048  1 x max.23  ON-OFF 71-3542 	
 <p>AG62 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø65 55 IP23 35°</p>	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30° F1 50°	BB 	1 x 1  ON-OFF 71-7364  1 x max.7  ON-OFF 71-3542  1 x min.2 max.3  PHASE CUT 71-7709  1 x max.4  0/1-10V / PUSH 71-7710  DALI 71-6192 
		W8 3000K / CRI80 346lm (30°)		1 x min.1 max.15  PHASE CUT 71-4898  1 x max.12  0/1-10V / PUSH 71-7710  DALI 71-6192 	

 P.306

Accessories not included / Accesorios no incluidos

-  71-7891-00 Elliptical Diffuser x 5
Difusor elíptico x 5
-  71-7892-00 Honeycomb x 5
Panel de abeja x 5

-  71-7893-00 Softening Lens x 5
Difuminador de halo x 5
-  71-7894-00 Screen x 5

-  71-5618-00 Kit recessed concrete housing
Kit empotrado hormigón Ø40-42
-  71-5617-00 Kit recessed concrete housing
Kit empotrado hormigón Ø36

Play PINHOLE

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

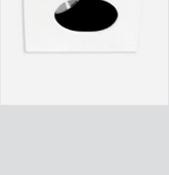
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG45-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG45 — ROUND / FIXED REDONDO / FIJO Ø88 75 IP54</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB 	14 
		W9 3000K / CRI90 579lm (30°)	M2 30°	ON-OFF PHASE CUT 71-6651 0/1-10V / PUSH 71-7663 DALI 71-7710 71-6192	
		X9 4000K / CRI90 579lm (30°)	F1 50°		
 <p>AG46 — SQUARE / FIXED CUADRADO / FIJO Ø85 75 IP54</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB 	
		W9 3000K / CRI90 1382lm (30°)	M2 30°	ON-OFF PHASE CUT 71-6652 0/1-10V / PUSH 71-5272 DALI 71-7710 71-6192	
		X9 4000K / CRI90 1479lm (30°)	F1 50°		
 <p>AG47 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø88 75 IP23 35°</p>	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	
		W9 3000K / CRI90 1837lm (30°)	M2 30°	ON-OFF PHASE CUT 71-7551 0/1-10V / PUSH 71-7711 DALI 71-7710 71-6192	
		X9 4000K / CRI90 1967lm (30°)	F1 50°		
 <p>AG48 — SQUARE / ADJUSTABLE CUADRADO / AJUSTABLE Ø85 75 IP23 35°</p>	13 11,9W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

 P.306

Accessories not included / Accesorios no incluidos

-  71-5167-00 Elliptical Diffuser x 5
Difusor elíptico x 5
-  71-5658-00 Square diffuser x 5
Difusor cuadrado x 5

-  71-5166-00 Honeycomb x 5
Panel de abeja x 5
-  71-6099-00 Softening Lens x 5
Difuminador de halo x 5

-  71-4754 - 14 - 00
60 Visual Comfort
Confort visual
-  71-7895-00 Screen x 5

Play SOFT

FRAMES / MARCOS

1,5W / 3W



Round fixed
Redondo fijo

Code **71-7882-14-00**
71-7882-60-00
Complete code **AG63** (P.262)

IP54 \varnothing 55 \pm 0-15mm



Round adjustable
Redondo ajustable

Code **71-7883-14-00**
71-7883-60-00
Complete code **AG64** (P.262)

IP23 \varnothing 55 \pm 0-15mm \curvearrowright 35°



Play SOFT

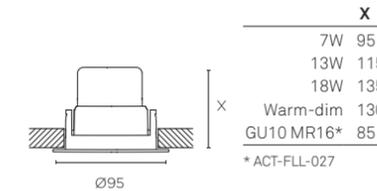
7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Code **71-7872-14-00**
71-7872-60-00
Complete code **AG49** (P.263)

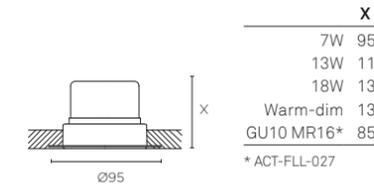
IP54 \varnothing 85 \pm 0-18mm



Round fixed trimless
Redondo fijo sin marco

Code **71-7874-14-00**
71-7874-60-00
Complete code **AG51** (P.263)

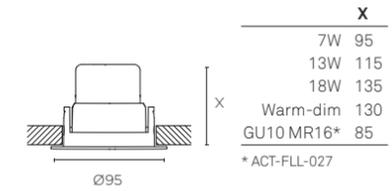
IP54 \varnothing 100 \pm 0-18mm



Round adjustable
Redondo ajustable

Code **71-7875-14-00**
71-7875-60-00
Complete code **AG52** (P.263)

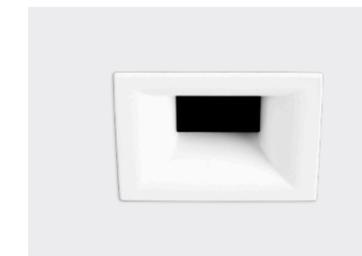
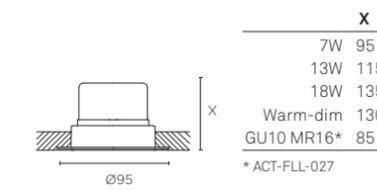
IP23 \varnothing 85 \pm 0-18mm \curvearrowright 35°



Round adjustable trimless
Redondo ajustable sin marco

Code **71-7877-14-00**
71-7877-60-00
Complete code **AG53** (P.263)

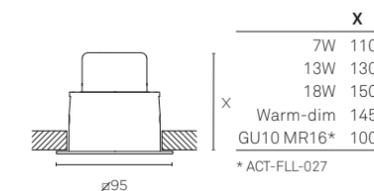
IP23 \varnothing 85 \pm 0-18mm \curvearrowright 35°



Square fixed
Cuadrado fijo

Code **71-7873-14-00**
71-7873-60-00
Complete code **AG54** (P.263)

IP54 \varnothing 85 \pm 0-18mm



Square adjustable
Cuadrado ajustable

Code **71-7876-14-00**
71-7876-60-00
Complete code **AG55** (P.263)

IP23 \varnothing 85 \pm 0-18mm \curvearrowright 35°



Play SOFT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

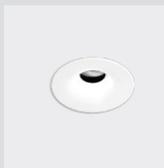
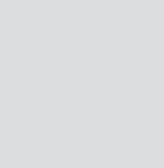
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification Ejemplo construcción referencia

AG63-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO	
 <p>AG63 — ROUND / FIXED REDONDO / FIJO Ø65 Ø55 IP54</p>	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14  60 	
		W8 3000K / CRI80 141lm (10°)				 1 x 1 ON-OFF 71-8048 ✓
		X8 4000K / CRI80 141lm (10°)				 1 x max.23 ON-OFF 71-3542 X
 <p>AG64 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø65 Ø55 IP23 35°</p>	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30°	BB 	14  60 	
		W8 3000K / CRI80 346lm (30°)				 1 x min.1 max.15 PHASE CUT 71-4898 X
		X8 4000K / CRI80 363lm (30°)				 1 x max.12 0/1-10V / PUSH 71-7710 X DALI 71-6192 X
 <p>AG63 — ROUND / FIXED REDONDO / FIJO Ø65 Ø55 IP54</p>	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14  60 	
		W8 3000K / CRI80 141lm (10°)				 1 x 1 ON-OFF 71-8048 ✓
		X8 4000K / CRI80 141lm (10°)				 1 x max.23 ON-OFF 71-3542 X

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Accessories not included / Accesorios no incluidos

-  **71-7891-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
-  **71-7892-60-00** Honeycomb x 5
Panel de abeja x 5

-  **71-7893-00-00** Softening Lens x 5
Difuminador de halo x 5
-  **71-7894-60-00** Screen x 5

-  **71-5618-60-00** Kit recessed concrete housing
Kit empotrado hormigón Ø40-42
-  **71-5617-60-00** Ø36

Play SOFT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification Ejemplo construcción referencia

AG49-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO		
 <p>AG49 — ROUND / FIXED REDONDO / FIJO Ø95 Ø85 IP54</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB 	14  60 		
		W9 3000K / CRI90 579lm (30°)				M2 30°	 ON-OFF  PHASE CUT 0/1-10V / PUSH 71-6651 DALI 71-7663 71-7710 71-6192
		X9 4000K / CRI90 579lm (30°)				F1 50°	
 <p>AG51 — ROUND / FIXED / TRIMLESS REDONDO / FIJO / SIN MARCO Ø95 Ø100 IP23</p>	P13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB 	14  60 		
		W9 3000K / CRI90 1382lm (30°)				M2 30°	 ON-OFF  PHASE CUT 0/1-10V / PUSH 71-6652 DALI 71-5272 71-7710 71-6192
		X9 4000K / CRI90 1479lm (30°)				F1 50°	
 <p>AG52 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE Ø95 Ø85 IP23 35°</p>	P18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	14  60 		
		W9 3000K / CRI90 1837lm (30°)				M2 30°	 ON-OFF  PHASE CUT 0/1-10V / PUSH 71-7551 DALI 71-7711 71-7710 71-6192
		X9 4000K / CRI90 1967lm (30°)				F1 50°	
 <p>AG53 — ROUND / ADJUSTABLE / TRIMLESS REDONDO / AJUSTABLE / SIN MARCO Ø95 Ø100 IP23 35°</p>	P13 11,9W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	14  60 		
						M2 30°	
						F1 50°	
 <p>AG54 — SQUARE / FIXED CUADRADO / FIJO Ø95 Ø85 IP54</p>	PAA GU10	G1	NA	BU			
 <p>AG55 — SQUARE / ADJUSTABLE CUADRADO / AJUSTABLE Ø95 Ø85 IP23 35°</p>							

 P.306

Accessories not included / Accesorios no incluidos

-  **71-5167-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
-  **71-5658-00-00** Square diffuser x 5
Difusor cuadrado x 5

-  **71-5166-60-00** Honeycomb x 5
Panel de abeja x 5
-  **71-6099-00-00** Softening Lens x 5
Difuminador de halo x 5

-  **71-4754-14-00** Visual Comfort
Confort visual
-  **71-7895-60-00** Screen x 5

Play SNOOT

FRAMES / MARCOS

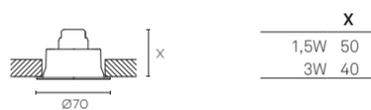
1,5W / 3W



Round adjustable
Redondo ajustable

Code **71-7884-14-00**
71-7884-60-00
Complete code **AG65** (P.265)

IP23 \varnothing 60 \pm 0-15mm \angle \pm 40° \curvearrowright 320°



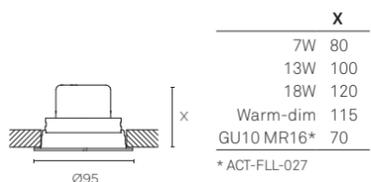
7W / 13W / 18W / Warm Diming / Emergency



Round adjustable
Redondo ajustable

Code **71-7878-14-00**
71-7878-60-00
Complete code **AG56** (P.266)

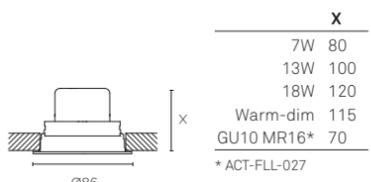
IP23 \varnothing 85 \pm 0-18mm \angle \pm 40° \curvearrowright 320°



Round adjustable trimless
Redondo ajustable sin marco

Code **71-7879-14-00**
71-7879-60-00
Complete code **AG57** (P.266)

IP23 \varnothing 86 \pm 0-18mm \angle \pm 40° \curvearrowright 320°



Play SNOOT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG65-P2V8S1BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG65 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE \varnothing 70 \varnothing 60 IP23 \angle \pm 40° \curvearrowright 320°	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB 	14 
		W8 3000K / CRI80 141lm (10°)			
		X8 4000K / CRI80 141lm (10°)		<input checked="" type="checkbox"/> 1 x 1  ON-OFF 71-8048 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x max.23 ON-OFF 71-3542 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x min.1 max.15 PHASE CUT 71-4898 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x max.12 0/1-10V / PUSH 71-7710 <input checked="" type="checkbox"/> DALI 71-6192 <input checked="" type="checkbox"/>	
	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30°	BB 	
W8 3000K / CRI80 346lm (30°)		F1 50°			
X8 4000K / CRI80 363lm (30°)			<input checked="" type="checkbox"/> 1 x 1  ON-OFF 71-7364 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x max.7 ON-OFF 71-3542 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x min.2 max.3 PHASE CUT 71-7709 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> 1 x max.4 0/1-10V / PUSH 71-7710 <input checked="" type="checkbox"/> DALI 71-6192 <input checked="" type="checkbox"/>		

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Accessories not included / Accesorios no incluidos

-  **71-7891-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
-  **71-7892-60-00** Honeycomb x 5
Panel de abeja x 5

-  **71-7893-00-00** Softening Lens x 5
Difuminador de halo x 5
-  **71-7894-60-00** Screen x 5

-  **71-5618-60-00**
 \varnothing 40-42
Kit recessed concrete housing
-  **71-5617-60-00**
 \varnothing 36
Kit empotrado hormigón

Play SNOOT

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

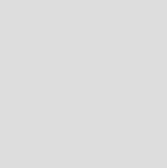
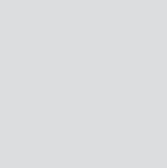
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG56-P7V9S2BB14

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG56 — ROUND / ADJUSTABLE REDONDO / AJUSTABLE</p> <p>Ø95 85 IP23 ↕ ±40° ↻ 320°</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB 	14 
		W9 3000K / CRI90 579lm (30°)	M2 30°		60 
		X9 4000K / CRI90 579lm (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	71-6651 71-7663 71-7710 71-6192
 <p>AG57 — ROUND / ADJUSTABLE / TRIMLESS REDONDO / AJUSTABLE / SIN MARCO</p> <p>Ø86 86 IP23 ↕ ±40° ↻ 320°</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB 	
		W9 3000K / CRI90 1382lm (30°)	M2 30°		
		X9 4000K / CRI90 1479lm (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	71-6652 71-5272 71-7710 71-6192
 <p>AG58 — ROUND / ADJUSTABLE / TRIMLESS REDONDO / AJUSTABLE / SIN MARCO</p> <p>Ø86 86 IP23 ↕ ±40° ↻ 320°</p>	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB 	
		W9 3000K / CRI90 1837lm (30°)	M2 30°		
		X9 4000K / CRI90 1967lm (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	71-7551 71-7711 71-7710 71-6192
 <p>AG59 — ROUND / ADJUSTABLE / TRIMLESS REDONDO / AJUSTABLE / SIN MARCO</p> <p>Ø86 86 IP23 ↕ ±40° ↻ 320°</p>	13 11,9W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

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Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5 Difusor elíptico x 5	 71-5166-60-00 Honeycomb x 5 Panel de abeja x 5	 71-4754 - 14 - 00 60 Visual Comfort Confort visual
 71-5658-00-00 Square diffuser x 5 Difusor cuadrado x 5	 71-6099-00-00 Softening Lens x 5 Difuminador de halo x 5	 71-7895-60-00 Screen x 5

Play RAW RACY GOLD

FRAMES / MARCOS



1,5W / 3W



Round fixed
Redondo fijo

Code **71-8022-EP-00**

Complete code **AG66** (P.268)

IP54 55 0-16mm



7W / 13W / 18W / Warm Diming / Emergency

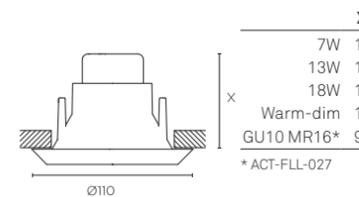


Round fixed
Redondo fijo

Code **71-8019-EP-00**

Complete code **AG58** (P.269)

IP54 100 0-25mm



Play RAW RACY GOLD

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG66-P2V8S1BBEP

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
N AG66 — Ø65 Ø55 IP54	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB	EP
		W8 3000K / CRI80 141lm (10°)		X8 4000K / CRI80 141lm (10°)	
				1 x max.23 ON-OFF 71-3542	
				1 x min.1 max.15 PHASE CUT 71-4898	
				1 x max.12 0/1-10V / PUSH 71-7710 DALI 71-6192	
	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30°	BB	
		W8 3000K / CRI80 346lm (30°)			
		X8 4000K / CRI80 363lm (30°)		1 x max.7 ON-OFF 71-3542	
				1 x min.2 max.3 PHASE CUT 71-7709	
				1 x max.4 0/1-10V / PUSH 71-7710 DALI 71-6192	

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Accessories not included / Accesorios no incluidos

- 71-7891-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
- 71-7892-60-00** Honeycomb x 5
Panel de abeja x 5

- 71-7893-00-00** Softening Lens x 5
Difuminador de halo x 5
- 71-7894-60-00** Screen x 5

- 71-5618-60-00** Kit recessed concrete housing
Ø40-42
- 71-5617-60-00** Kit empotrado hormigón
Ø36

Play RAW RACY GOLD

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG58-P7V9S2BBEP

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO		
N AG58 — Ø110 Ø100	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB	EP		
		W9 3000K / CRI90 579lm (30°)				M2 30°	ON-OFF 71-6651 PHASE CUT 71-7663 0/1-10V / PUSH 71-7710 DALI 71-6192
		X9 4000K / CRI90 579lm (30°)				F1 50°	
	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB			
W9 3000K / CRI90 1382lm (30°)		M2 30°				ON-OFF 71-6652 PHASE CUT 71-5272 0/1-10V / PUSH 71-7710 DALI 71-6192	
X9 4000K / CRI90 1479lm (30°)		F1 50°					
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB			
W9 3000K / CRI90 1837lm (30°)		M2 30°				ON-OFF 71-7551 PHASE CUT 71-7711 0/1-10V / PUSH 71-7710 DALI 71-6192	
X9 4000K / CRI90 1967lm (30°)		F1 50°					
	13 11,9W	S9 1800-3000K / CRI95 946lm (30°)	S2 15°	TS PHASE CUT 220-240V			
						M2 30°	
						F1 50°	
AA GU10	G1	NA	BU				

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Accessories not included / Accesorios no incluidos

- 71-5167-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
- 71-5658-00-00** Square diffuser x 5
Difusor cuadrado x 5

- 71-5166-60-00** Honeycomb x 5
Panel de abeja x 5
- 71-6099-00-00** Softening Lens x 5
Difuminador de halo x 5

- 71-4754 - 14 - 00 60** Visual Comfort
Confort visual
- 71-7895-60-00** Screen x 5

Play RAW

FRAMES / MARCOS

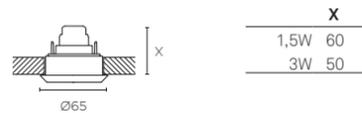
1,5W / 3W



Oak Round fixed
Oak Redondo fijo

Code **71-8023-EO-00**
Complete code **AG67** (P.272)

IP54 \varnothing 55 \pm 0-16mm



Walnut Round fixed
Walnut Redondo fijo

Code **71-8023-EN-00**
Complete code **AG67** (P.272)

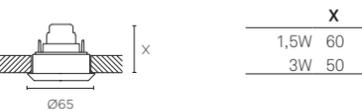
IP54 \varnothing 55 \pm 0-16mm



Alabaster Round fixed
Alabaster Redondo fijo

Code **71-8023-55-00**
Complete code **AG67** (P.272)

IP54 \varnothing 55 \pm 0-16mm



Play RAW

FRAMES / MARCOS

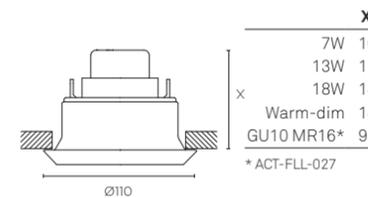
7W / 13W / 18W / Warm Diming / Emergency



Oak Round fixed
Oak Redondo fijo

Code **71-8020-EO-00**
Complete code **AG59** (P.273)

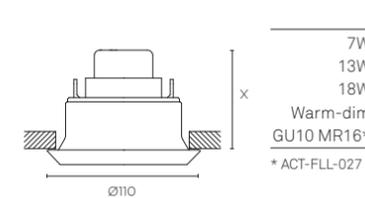
IP54 \varnothing 100 \pm 0-25mm



Walnut Round fixed
Walnut Redondo fijo

Code **71-8020-EN-00**
Complete code **AG59** (P.273)

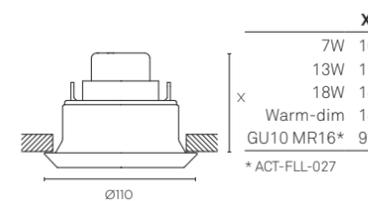
IP54 \varnothing 100 \pm 0-25mm



Alabaster Round fixed
Alabaster Redondo fijo

Code **71-8020-55-00**
Complete code **AG59** (P.273)

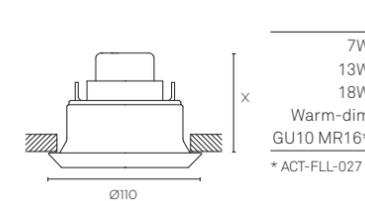
IP54 \varnothing 100 \pm 0-25mm



Concrete Round fixed
Concrete Redondo fijo

Code **71-8020-DC-00**
Complete code **AG59** (P.273)

IP54 \varnothing 100 \pm 0-25mm



Wood from sustainable forests.
Madera proveniente de bosques sostenibles.

Play RAW

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

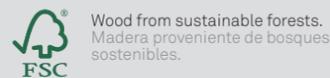
- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG67-P2V8S1BBEN

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
AG67 — Ø65 Ø55 IP54	P2 1,5W	V8 2700K / CRI80 141lm (10°)	S1 10°	BB	EN WALNUT / ROUND / FIXED WALNUT / REDONDO / FIJO
		W8 3000K / CRI80 141lm (10°)			
		X8 4000K / CRI80 141lm (10°)			
	P3 3,2W	V8 2700K / CRI80 329lm (30°)	M2 30° F1 50°	BB	EO OAK / ROUND / FIXED OAK / REDONDO / FIJO
		W8 3000K / CRI80 346lm (30°)			
		X8 4000K / CRI80 363lm (30°)			

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Accessories not included / Accesorios no incluidos

- 71-7891-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
- 71-7893-00-00** Softening Lens x 5
Difuminador de halo x 5
- 71-5618-60-00** Kit recessed concrete housing
Ø40-42
- 71-5617-60-00** Kit empotrado hormigón
Ø36
- 71-7892-60-00** Honeycomb x 5
Panel de abeja x 5
- 71-7894-60-00** Screen x 5

Play RAW

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG59-P7V9S2BBEN

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO								
AG59 — Ø110 Ø100 IP54	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15° M2 30° F1 50°	BB	EN WALNUT / ROUND / FIXED WALNUT / REDONDO / FIJO								
		W9 3000K / CRI90 579lm (30°)											
		X9 4000K / CRI90 579lm (30°)											
13 12W	V9 2700K / CRI90 1284lm (30°)	W9 3000K / CRI90 1382lm (30°)	X9 4000K / CRI90 1479lm (30°)	S2 15° M2 30° F1 50°	BB	EO OAK / ROUND / FIXED OAK / REDONDO / FIJO							
							18 17,7W	V9 2700K / CRI90 1707lm (30°)	W9 3000K / CRI90 1837lm (30°)	X9 4000K / CRI90 1967lm (30°)	S2 15° M2 30° F1 50°	BB	55 ALABASTER / ROUND / FIXED ALABASTER / REDONDO / FIJO
AA GU10	G1	NA	BU										

P.306



Accessories not included / Accesorios no incluidos

- 71-5167-00-00** Elliptical Diffuser x 5
Difusor elíptico x 5
- 71-5166-60-00** Honeycomb x 5
Panel de abeja x 5
- 71-4754-14-00** Visual Comfort
Confort visual
- 71-5658-00-00** Square diffuser x 5
Difusor cuadrado x 5
- 71-6099-00-00** Softening Lens x 5
Difuminador de halo x 5
- 71-7895-60-00** Screen x 5

Play DECO SYMMETRICAL

FRAMES / MARCOS

7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Frame code	71-4751-14-00	<input type="checkbox"/>
	71-4751-60-00	<input type="checkbox"/>
	71-4751-23-00	<input type="checkbox"/>
+		
Reflector code	71-4752-14-00	<input type="checkbox"/>
	71-4752-60-00	<input type="checkbox"/>
	71-4752-23-00	<input type="checkbox"/>
Complete code	AG23 (P. 276)	

IP54 \varnothing 80 \pm 0-25mm

	X
7W	90
13W	110
18W	130
Warm-dim	125
GU10 MR16*	80

* ACT-FLL-027



Round fixed trimless
Redondo fijo sin marco

Frame code	71-5126-14-00	<input type="checkbox"/>
+		
Reflector code	71-4752-14-00	<input type="checkbox"/>
	71-4752-60-00	<input type="checkbox"/>
	71-4752-23-00	<input type="checkbox"/>
Complete code	AG24 (P. 277)	

IP54 \varnothing 75 \pm 0-15mm

	X
7W	95
13W	115
18W	135
Warm-dim	130
GU10 MR16*	85

* ACT-FLL-027



Square fixed
Cuadrado fijo

Frame code	71-5125-14-00	<input type="checkbox"/>
	71-5125-60-00	<input type="checkbox"/>
	71-5125-23-00	<input type="checkbox"/>
+		
Reflector code	71-5123-14-00	<input type="checkbox"/>
	71-5123-60-00	<input type="checkbox"/>
	71-5123-23-00	<input type="checkbox"/>
Complete code	AG27 (P. 276)	

IP54 \varnothing 100 \pm 0-25mm

	X
7W	90
13W	110
18W	130
Warm-dim	125
GU10 MR16*	80

* ACT-FLL-027



Square fixed trimless
Cuadrado fijo sin marco

Frame code	71-5128-14-00	<input type="checkbox"/>
+		
Reflector code	71-5123-14-00	<input type="checkbox"/>
	71-5123-60-00	<input type="checkbox"/>
	71-5123-23-00	<input type="checkbox"/>
Complete code	AG28 (P. 277)	

IP54 \varnothing 75 \pm 0-25mm

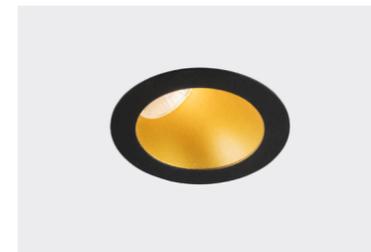
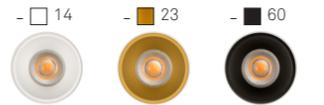
	X
7W	95
13W	115
18W	135
Warm-dim	130
GU10 MR16*	85

* ACT-FLL-027

Play DECO ASYMMETRICAL

FRAMES / MARCOS

7W / 13W / 18W / Warm Diming / Emergency



Round fixed
Redondo fijo

Frame code	71-4751-14-00	<input type="checkbox"/>
	71-4751-60-00	<input type="checkbox"/>
	71-4751-23-00	<input type="checkbox"/>
+		
Reflector code	71-4753-14-00	<input type="checkbox"/>
	71-4753-60-00	<input type="checkbox"/>
	71-4753-23-00	<input type="checkbox"/>
Complete code	AG25 (P. 278)	

IP54 \varnothing 80 \pm 0-25mm

	X
7W	90
13W	110
18W	125
Warm-dim	120
GU10 MR16*	90

* ACT-FLL-027



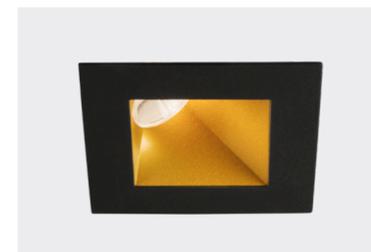
Round fixed trimless
Redondo fijo sin marco

Frame code	71-5126-14-00	<input type="checkbox"/>
+		
Reflector code	71-4753-14-00	<input type="checkbox"/>
	71-4753-60-00	<input type="checkbox"/>
	71-4753-23-00	<input type="checkbox"/>
Complete code	AG26 (P. 279)	

IP54 \varnothing 75 \pm 0-15mm

	X
7W	95
13W	115
18W	125
Warm-dim	120
GU10 MR16*	90

* ACT-FLL-027



Square fixed
Cuadrado fijo

Frame code	71-5125-14-00	<input type="checkbox"/>
	71-5125-60-00	<input type="checkbox"/>
	71-5125-23-00	<input type="checkbox"/>
+		
Reflector code	71-5124-14-00	<input type="checkbox"/>
	71-5124-60-00	<input type="checkbox"/>
	71-5124-23-00	<input type="checkbox"/>
Complete code	AG29 (P. 278)	

IP54 \varnothing 100 \pm 0-25mm

	X
7W	90
13W	110
18W	125
Warm-dim	120
GU10 MR16*	90

* ACT-FLL-027



Square fixed trimless
Cuadrado fijo sin marco

Frame code	71-5128-14-00	<input type="checkbox"/>
+		
Reflector code	71-5124-14-00	<input type="checkbox"/>
	71-5124-60-00	<input type="checkbox"/>
	71-5124-23-00	<input type="checkbox"/>
Complete code	AG31 (P. 279)	

IP54 \varnothing 75 \pm 0-25mm

	X
7W	95
13W	115
18W	125
Warm-dim	120
GU10 MR16*	90

* ACT-FLL-027

Play DECO SYMMETRICAL

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

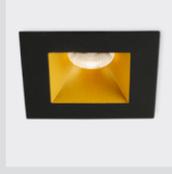
Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification

Ejemplo construcción referencia

AG23-P7V9S2BBWR

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO	
 <p>AG23 – ROUND / FIXED REDONDO / FIJO</p> <p>Ø90 80</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI	WR  WG  WH 	
		W9 3000K / CRI90 579lm (30°)	M2 30°			71-6651 71-7663 71-7710 71-6192
		X9 4000K / CRI90 579lm (30°)	F1 50°			
 <p>AG27 – SQUARE / FIXED CUADRADO / FIJO</p> <p>110 100</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI	WI  WJ  WK 	
		W9 3000K / CRI90 1382lm (30°)	M2 30°			71-6652 71-5272 71-7710 71-6192
		X9 4000K / CRI90 1479lm (30°)	F1 50°			
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI	WL  WM  WN 	
		W9 3000K / CRI90 1837lm (30°)	M2 30°			71-7551 71-7711 71-7710 71-6192
		X9 4000K / CRI90 1967lm (30°)	F1 50°			
	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V		
			M2 30°			
			F1 50°			
AA GU10	G1	NA	BU			

 P.306

Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5

 71-5166-60-00 Honeycomb x 5
Panel de abeja x 5

 71-4754 - 14 - 00
60 Visual Comfort
Confort visual

 71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

 71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

 71-7895-60-00 Screen x 5

Play DECO SYMMETRICAL

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

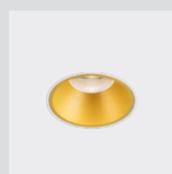
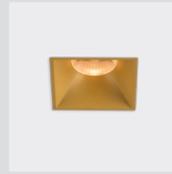
Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification

Ejemplo construcción referencia

AG24-P7V9S2BBWP

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO	
 <p>AG24 – ROUND / FIXED / TRIMLESS REDONDO / FIJO / SIN MARCO</p> <p>Ø74 75</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI	WP  WS  WQ 	
		W9 3000K / CRI90 579lm (30°)	M2 30°			71-6651 71-7663 71-7710 71-6192
		X9 4000K / CRI90 579lm (30°)	F1 50°			
 <p>AG28 – SQUARE / FIXED / TRIMLESS CUADRADO / FIJO / SIN MARCO</p> <p>74 75</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI		
		W9 3000K / CRI90 1382lm (30°)	M2 30°			71-6652 71-5272 71-7710 71-6192
		X9 4000K / CRI90 1479lm (30°)	F1 50°			
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB   ON-OFF  PHASE CUT 0/1-10V / PUSH DALI		
		W9 3000K / CRI90 1837lm (30°)	M2 30°			71-7551 71-7711 71-7710 71-6192
		X9 4000K / CRI90 1967lm (30°)	F1 50°			
	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V		
			M2 30°			
			F1 50°			
AA GU10	G1	NA	BU			

 P.306

Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5

 71-5166-60-00 Honeycomb x 5
Panel de abeja x 5

 71-4754 - 14 - 00
60 Visual Comfort
Confort visual

 71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

 71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

 71-7895-60-00 Screen x 5

Play DECO ASYMMETRICAL

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

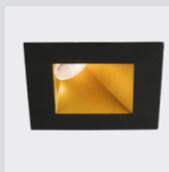
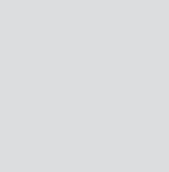
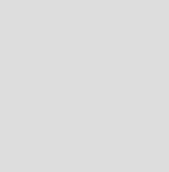
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG25-P7V9S2BBWR

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG25 – ROUND / FIXED REDONDO / FIJO</p> <p>Ø90 Ø80</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-6651 71-7663 71-7710 71-6192	WR 
		W9 3000K / CRI90 579lm (30°)	M2 30°		WG 
		X9 4000K / CRI90 579lm (30°)	F1 50°		WH 
 <p>AG29 – SQUARE / FIXED CUADRADO / FIJO</p> <p>Ø110 Ø100</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-6652 71-5272 71-7710 71-6192	WI 
		W9 3000K / CRI90 1382lm (30°)	M2 30°		WJ 
		X9 4000K / CRI90 1479lm (30°)	F1 50°		WK 
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-7551 71-7711 71-7710 71-6192	WL 
		W9 3000K / CRI90 1837lm (30°)	M2 30°		WM 
		X9 4000K / CRI90 1967lm (30°)	F1 50°		WN 
	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

 P306

Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5

 71-5166-60-00 Honeycomb x 5
Panel de abeja x 5

 71-4754 - 14 - 00
60 Visual Comfort
Confort visual

 71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

 71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

 71-7895-60-00 Screen x 5

Play DECO ASYMMETRICAL

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

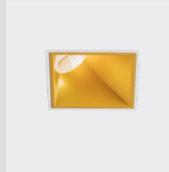
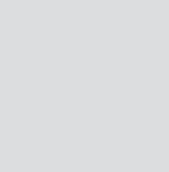
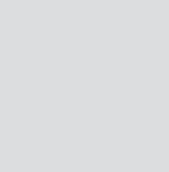
- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG26-P7V9S2BBWP

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 <p>AG26 – ROUND / FIXED / TRIMLESS REDONDO / FIJO / SIN MARCO</p> <p>Ø74 Ø75</p>	P7 6,4W	V9 2700K / CRI90 500lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-6651 71-7663 71-7710 71-6192	WP 
		W9 3000K / CRI90 579lm (30°)	M2 30°		WS 
		X9 4000K / CRI90 579lm (30°)	F1 50°		WQ 
 <p>AG31 – SQUARE / FIXED / TRIMLESS CUADRADO / FIJO / SIN MARCO</p> <p>Ø74 Ø75</p>	13 12W	V9 2700K / CRI90 1284lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-6652 71-5272 71-7710 71-6192	
		W9 3000K / CRI90 1382lm (30°)	M2 30°		
		X9 4000K / CRI90 1479lm (30°)	F1 50°		
	18 17,7W	V9 2700K / CRI90 1707lm (30°)	S2 15°	BB  ON-OFF PHASE CUT 0/1-10V / PUSH DALI 71-7551 71-7711 71-7710 71-6192	
		W9 3000K / CRI90 1837lm (30°)	M2 30°		
		X9 4000K / CRI90 1967lm (30°)	F1 50°		
	13 11,9W	S9 1800-3000K/ CRI95 946lm (30°)	S2 15°	TS  PHASE CUT 220-240V	
			M2 30°		
			F1 50°		
AA GU10	G1	NA	BU		

 P306

Accessories not included / Accesorios no incluidos

 71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5

 71-5166-60-00 Honeycomb x 5
Panel de abeja x 5

 71-4754 - 14 - 00
60 Visual Comfort
Confort visual

 71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5

 71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5

 71-7895-60-00 Screen x 5

Play DECO DOUBLE

FRAMES / MARCOS

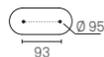
7W / 13W / 18W / Warm Diming / Emergency



Round adjustable
Redondo ajustable

Code **71-6147-14-00**
71-6147-60-00
71-6147-23-00
 Complete code **AG 42** (P. 281)

IP23 \pm 0-25mm \updownarrow \pm 20° \curvearrowright 320°



	X
7W	95
13W	115
18W	135
Warm-dim	130
GU10 MR16*	85

* ACT-FLL-027

Play DECO DOUBLE

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG42-P7V9S2BB14

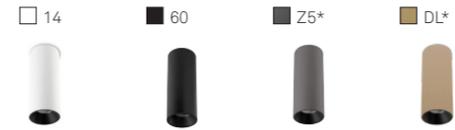
MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG42 - ROUND / ADJUSTABLE REDONDO / AJUSTABLE 196 x 103 \updownarrow \pm 20° \curvearrowright 320° 	P7 2 x 6,4W	V9 2700K / CRI90 500lm x 2 (30°)	S2 15°	BB	14
		W9 3000K / CRI90 579lm x 2 (30°)	M2 30°		23
		X9 4000K / CRI90 579lm x 2 (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	2 X 71-6651 2 X 71-7663 2 X 71-7710 2 X 71-6192
	13 2 x 12W	V9 2700K / CRI90 1284lm x 2 (30°)	S2 15°	BB	60
		W9 3000K / CRI90 1382lm x 2 (30°)	M2 30°		
		X9 4000K / CRI90 1479lm x 2 (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
	18 2 x 17,7W	V9 2700K / CRI90 1707lm x 2 (30°)	S2 15°	BB	
		W9 3000K / CRI90 1837lm x 2 (30°)	M2 30°		
		X9 4000K / CRI90 1967lm x 2 (30°)	F1 50°	ON-OFF PHASE CUT 0/1-10V / PUSH DALI	
	13 2 x 11,9W	S9 1800-3000K/ CRI95 946lm (30°) 	S2 15° M2 30° F1 50°	TS PHASE CUT 220-240V	
		AA GU10	G1	NA	BU

P.306

Accessories not included / Accesorios no incluidos

- | | | |
|--|--|--|
|  71-5167-00-00 Elliptical Diffuser x 5
Difusor elíptico x 5 |  71-5166-60-00 Honeycomb x 5
Panet de abeja x 5 |  71-4754 - 14 - 00
60 Visual Comfort
Confort visual |
|  71-5658-00-00 Square diffuser x 5
Difusor cuadrado x 5 |  71-6099-00-00 Softening Lens x 5
Difuminador de halo x 5 |  71-7895-60-00 Screen x 5 |

Play DECO SURFACE



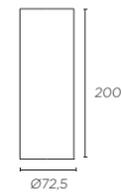
* Please contact our sales team for conditions and delivery times.
* Consultar condiciones y plazos de entrega a nuestro equipo comercial.

BODY MAT AL / PC IP23 20 50000h L80 B20 2 MacAdam 30° CONTROL



LED CREE		K	CRI	W	lm	V		
2700	80	7	517	100-240	ON-OFF	15-5264	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5266		
3000	80	7	548	100-240	ON-OFF	15-5265	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5267		
4000	80	7	603	100-240	ON-OFF	15-5672	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5673		

50-60Hz



LED CREE		K	CRI	W	lm	V		
2700	80	13	1100	100-240	ON-OFF	15-5268	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5270		
3000	80	13	1166	100-240	ON-OFF	15-5269	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5271		
4000	80	13	1311	100-240	ON-OFF	15-5674	- 14	60 Z5 DL - 00
				220-240	PHASE CUT MAINS LC	15-5675		

50-60Hz

Not included Required/ No incluido Requerido



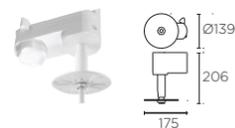
71-4752 - 14 60 23 - 00

BODY MAT PC 50

Not included / No incluido



71-5174 - 14-14 60-60 Z5-Z5 DL-DL



71-6481 - 14-14 60-60



71-5175 - 14-14 60-60 Z5-Z5 DL-DL



71-5639 - 00 - 00 15°
71-5640 - 00 - 00 50°



Play DECO SURFACE

Composition of the complete product references / Composición de referencias completas

Customise the Play model in the reference composition table obtaining:

- A single reference.
- A single data sheet.

Personalice el modelo Play en la tabla de composición de referencias obteniendo:

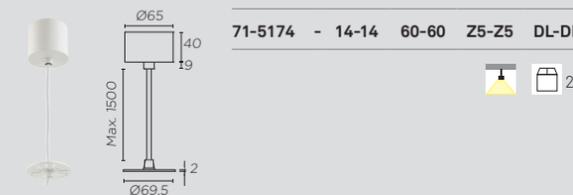
- Una sola referencia final.
- Una sola ficha técnica

Example of codification
Ejemplo construcción referencia

AG32-P7V8S2NUWR

MODEL MODELO	WATTAGE VATAJE	KELVIN / CRI	ANGLE ÁNGULO	SOURCE ALIMENTACIÓN	FINISH ACABADO
 AG32 – ROUND RUND Ø72,5 H200	P7 6,4W	V8 2700K / CRI80 517lm (30°)	S2 15°	NU ON/OFF 100-240V	WR
		W8 3000K / CRI80 548lm (30°)	M2 30°	TS PHASE CUT 220-240V	WG
		X8 4000K / CRI80 603lm (30°)	F1 50°		WH
	13 13W	V8 2700K / CRI80 1100lm (30°)	S2 15°	NU ON/OFF 100-240V	WL
		W8 3000K / CRI80 1166lm (30°)	M2 30°	TS PHASE CUT 220-240V	WM
		X8 4000K / CRI80 1311lm (30°)	F1 50°		WN

Not included / No incluido



71-5174 - 14-14 60-60 Z5-Z5 DL-DL



71-6481 - 14-14 60-60



71-5175 - 14-14 60-60 Z5-Z5 DL-DL



Luno recessed

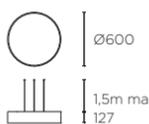


* Please contact our sales team for conditions and delivery times.
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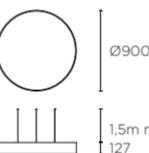
LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	24,5	2389	<19	90-5922
4000	80	24,5	2389	<19	90-5923

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



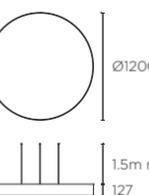
LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	52	5083	<19	90-5924
4000	80	52	5083	<19	90-5925

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	97	9687	<19	90-5926
4000	80	97	9687	<19	90-5927

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	146	15065		90-5928
4000	80	146	15065		90-5929

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz

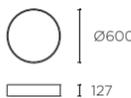
Luno surface Opal N



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	24,5	2389	<19	15-5922
4000	80	24,5	2389	<19	15-5923

TW 2700 - 6500 90 22,4 1892 <19 **15-7842** - **14 60** - **DS**

DIF MAT PMMA
DS DALI 220-240V 50-60Hz
TW DALI DT8 220-240V 50-60Hz



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	50,4	5083	<19	15-5924
4000	80	50,4	5083	<19	15-5925

TW 2700 - 6500 90 47 4028 <19 **15-7843** - **14 60** - **TW**

DIF MAT PMMA
DS DALI 220-240V 50-60Hz
TW DALI DT8 220-240V 50-60Hz

Luno surface Low UGR Microprismatic N



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	24,5	2045	<16	15-7806
4000	80	24,5	2045	<16	15-7807

TW 2700 - 6500 90 22,4 1584 <16 **15-7810** - **14 60** - **TW**

DIF MAT PMMA / PE
DS DALI 220-240V 50-60Hz
TW DALI DT8 220-240V 50-60Hz



LED SAMSUNG					
K	CRI	W	Real lm	UGR	
3000	80	50,4	4380	<16	15-7808
4000	80	50,4	4380	<16	15-7809

TW 2700 - 6500 90 47 3361 <16 **15-7811** - **14 60** - **TW**

DIF MAT PMMA / PE
DS DALI 220-240V 50-60Hz
TW DALI DT8 220-240V 50-60Hz

Luno surface

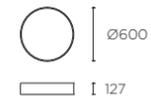


* Please contact our sales team for conditions and delivery times.
* Consultar condiciones y plazos de entrega a nuestro equipo comercial.



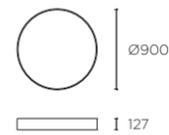
LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	24,5	2389	<19	15-5922	- 14 60 Z5 DL - OU RU
4000	80	24,5	2389	<19	15-5923	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



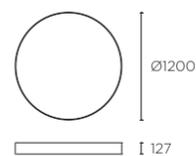
LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	52	5083	<19	15-5924	- 14 60 Z5 DL - OU RU
4000	80	52	5083	<19	15-5925	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	97	9687	<19	15-5926	- 14 60 Z5 DL - OU RU
4000	80	97	9687	<19	15-5927	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



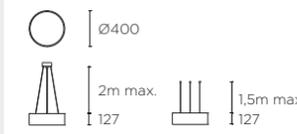
LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	146	15065		15-5928	- 14 60 Z5 DL - OU RU
4000	80	146	15065		15-5929	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz

Luno pendant

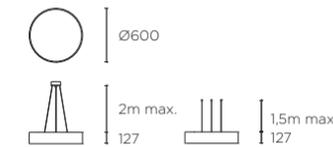


* Please contact our sales team for conditions and delivery times.
* Consultar condiciones y plazos de entrega a nuestro equipo comercial.



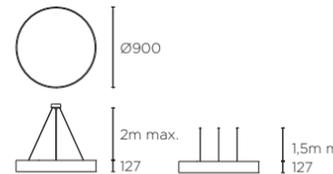
LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	24,5	2389	<19	00-5922	- 14 60 Z5 DL - OU RU
4000	80	24,5	2389	<19	00-5923	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



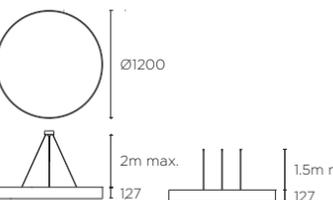
LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	52	5083	<19	00-5924	- 14 60 Z5 DL - OU RU
4000	80	52	5083	<19	00-5925	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	97	9687	<19	00-5926	- 14 60 Z5 DL - OU RU
4000	80	97	9687	<19	00-5927	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz



LED SAMSUNG						
K	CRI	W	Real lm	UGR		
3000	80	146	15065		00-5928	- 14 60 Z5 DL - OU RU
4000	80	146	15065		00-5929	

OU ON/OFF 100-240V 50-60Hz
RU 1-10V 100-240V 50-60Hz

Taglio di luce ✂ Custom cut / Corte a medida

If you want a Taglio di Luce profile in a special size, you can request a straight, customised length when you place your order.

Si quiere un perfil Taglio di Luce con una medida especial, puede solicitar un tramo recto a medida al realizar su pedido.

Benefits of custom cuts

- Get the exact measurement you need for your project.
- You will receive your order with the number of required taglio di luce.
- You will be able to identify each cut by a label with the chosen placement area name on the strip.

Beneficios del corte a medida

- Obtener la medida exacta que necesita para su proyecto.
- Recibirá el pedido en el número de unidades de taglio di luce que necesite.
- Podrá identificar cada corte con una etiqueta con el nombre de la zona de destino que usted desee.

Conditions of use

- All cut to length profiles include an installation kit, covers, diffusers and the necessary connectors.
- Profiles can be up to a maximum 3 metres long. For larger sizes, the Y-joint kits will be included so the desired size can be constructed.
- As far as possible, and up to 10 m in length, the diffuser will be delivered in a single, uncut section.

Condiciones de uso

- Todos los perfiles cortados a medida incluyen kit de instalación, tapas, difusores y uniones necesarias.
- La medida máxima del perfil es de 3 metros. Para medidas más grandes se incluirán los kits de unión "Y" para poder construir la medida deseada.
- En la medida de lo posible, y hasta 10m de longitud, se servirá el difusor en un solo tramo sin cortes.

How does it work? / ¿Cómo funciona?

To order a custom cut, create a product code specifying:

Para solicitar el corte a medida debe construir el código del producto especificando:

1. The reference number.
2. The "L" code that shows the "Cut to length" measurement.
3. The number of the cut unit.
4. The total length of each profile in meters (m).
5. Write the area to be placed, which will be printed on the packaging (optional).

1. La referencia.
2. El código "L" que indica "Corte a medida".
3. El número de unidades de corte.
4. La longitud de cada perfil en metros (m).
5. Escribir la zona de destino que se identificará en el embalaje (Opcional).

Example of construction of the cut-to-size code:

Ejemplo de construcción del código de corte a medida:

Reference number Referencia	Cut to length code (L) Código corte a medida (L)	Units Uds	Length per unit (mm) Longitud por unidad (mm.)	Identifier (optional) Identificativo (opcional)
71-5740-14-00	L	3	1500	Lounge2

Taglio di luce ✂ Custom cut / Corte a medida

If you want a Taglio di Luce profile in a special size, you can request a straight, customised length when you place your order.

Si quiere un perfil Taglio di Luce con una medida especial, puede solicitar un tramo recto a medida al realizar su pedido.

MODEL		TRIM/TRIMLESS	REFERENCE
19mm		TRIM	71-5740-14-00L
		TRIMLESS	71-5743-14-00L
35mm		TRIM	71-5746-14-00L
		TRIMLESS	71-5749-14-00L
50mm		TRIM	71-8084-14-00L
		TRIMLESS	71-5755-14-00L
INDIRECT		RECESSED	71-5761-14-00L
		SURFACE	71-5764-14-00L

Example of construction of the cut-to-size code:

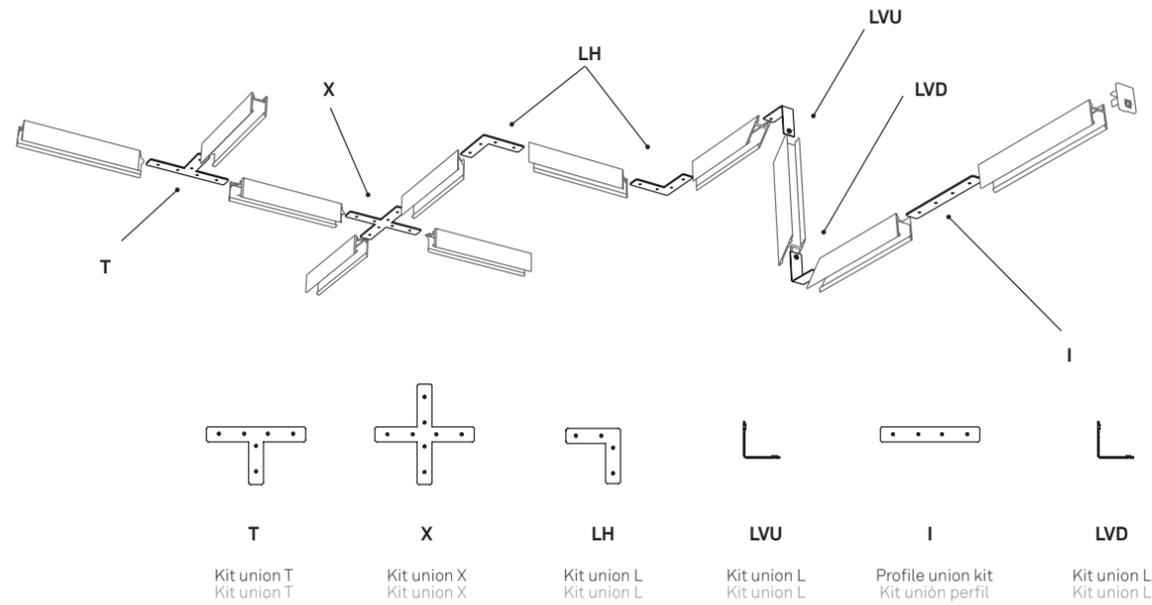
Ejemplo de construcción del código de corte a medida:

Reference number Referencia	Cut to length code (L) Código corte a medida (L)	Units Uds	Length per unit (mm) Longitud por unidad (mm.)	Identifier (optional) Identificativo (opcional)
71-5740-14-00	L	3	1500	Lounge2

Taglio di luce Direct

19 / 35 / 50 mm **TRIMLESS SIN MARCO**

19 / 35 / 50 mm **TRIM CON MARCO**



Taglio di luce 19 mm

□ 14



BODY MAT ST IP20

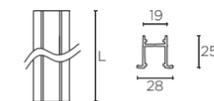


CUSTOM CUT / CORTE A MEDIDA
P.288

TRIM CON MARCO



L	
1000 mm	71-5738
2000 mm	71-5739 - 14 - 00
3000 mm	71-5740



TRIM NOT INCLUDED / REQUIRED CON MARCO NO INCLUIDO / REQUERIDO



71-5765 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5511 - 00 - 00

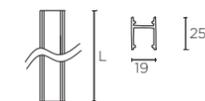
Recessed kit 1000mm
Kit para empotrar 1000mm

📦 100

TRIMLESS SIN MARCO



L	
1000 mm	71-5741
2000 mm	71-5742 - 14 - 00
3000 mm	71-5743



TRIMLESS NOT INCLUDED / REQUIRED SIN MARCO NO INCLUIDO / REQUERIDO



71-5766 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5786 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

TRIMLESS & TRIM NOT INCLUDED / REQUIRED SIN MARCO & CON MARCO NO INCLUIDO / REQUERIDO



L	
1000 mm	71-5771
2000 mm	71-5772 - 00 - 00
3000 mm	71-5773
10000 mm	71-5774

PC Tinted diffuser
Difusor Opal

TRIMLESS & TRIM NOT INCLUDED SIN MARCO & CON MARCO NO INCLUIDO



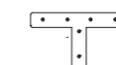
71-5782 - 00 - 00

I
Profile union kit
Kit unión perfil



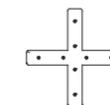
71-5783 - 00 - 00

LH
Kit union L
Kit union L



71-5784 - 00 - 00

T
Kit union T
Kit union T



71-5785 - 00 - 00

X
Kit union X
Kit union X



71-5757 - 00 - 00

LVU
Kit union L
Kit union L



71-5758 - 00 - 00

LVD
Kit union L
Kit union L

Taglio di luce 35 mm

□ 14



BODY MAT AL IP20

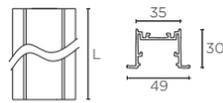


CUSTOM CUT / CORTE A MEDIDA
P.288

TRIM
CON MARCO



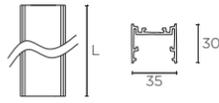
L	
1000 mm	71-5744
2000 mm	71-5745 - 14 - 00
3000 mm	71-5746



TRIMLESS
SIN MARCO



L	
1000 mm	71-5747
2000 mm	71-5748 - 14 - 00
3000 mm	71-5749



TRIM NOT INCLUDED / REQUIRED
CON MARCO NO INCLUIDO / REQUERIDO

TRIMLESS NOT INCLUDED / REQUIRED
SIN MARCO NO INCLUIDO / REQUERIDO



71-5767 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5768 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5511 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

□ 100



71-5787 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

TRIMLESS & TRIM NOT INCLUDED / REQUIRED
SIN MARCO & CON MARCO NO INCLUIDO / REQUERIDO



L	
1000 mm	71-5775
2000 mm	71-5776 - 00 - 00
3000 mm	71-5777
10000 mm	71-5778

DIF MAT PC Tinted diffuser
Difusor Opal

TRIMLESS & TRIM NOT INCLUDED
SIN MARCO & CON MARCO NO INCLUIDO



71-5782 - 00 - 00

I

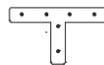
Profile union kit
Kit unión perfil



71-5783 - 00 - 00

LH

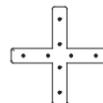
Kit union L
Kit union L



71-5784 - 00 - 00

T

Kit union T
Kit union T



71-5785 - 00 - 00

X

Kit union X
Kit union X



71-5757 - 00 - 00

LVU

Kit union L
Kit union L



71-5758 - 00 - 00

LVD

Kit union L
Kit union L

Taglio di luce 50 mm

□ 14



BODY MAT AL IP20

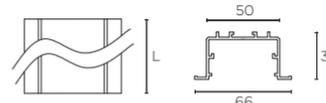


CUSTOM CUT / CORTE A MEDIDA
P.288

TRIM
CON MARCO



L	
1000 mm	71-8082
2000 mm	71-8083 - 14 - 00
3000 mm	71-8084



TRIM NOT INCLUDED / REQUIRED
CON MARCO NO INCLUIDO / REQUERIDO



71-7640 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5511 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

□ 100

TRIM NOT INCLUDED / REQUIRED
CON MARCO NO INCLUIDO / REQUERIDO



L	
1000 mm	71-5779
2000 mm	71-5780 - 00 - 00
3000 mm	71-5781
10000 mm	71-5486

DIF MAT PC Tinted diffuser
Difusor Opal

TRIM NOT INCLUDED
CON MARCO NO INCLUIDO



71-5782 - 00 - 00

I

Profile union kit
Kit unión perfil



71-5783 - 00 - 00

LH

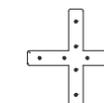
Kit union L
Kit union L



71-5784 - 00 - 00

T

Kit union T
Kit union T



71-5785 - 00 - 00

X

Kit union X
Kit union X



71-5757 - 00 - 00

LVU

Kit union L
Kit union L



71-5758 - 00 - 00

LVD

Kit union L
Kit union L

Taglio di luce 50 mm

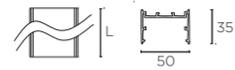
□ 14



BODY MAT AL IP20 1

CUSTOM CUT / CORTE A MEDIDA
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TRIMLESS
SIN MARCO



L	
1000 mm	71-5753
2000 mm	71-5754 - 14 - 00
3000 mm	71-5755

TRIMLESS NOT INCLUDED / REQUIRED
SIN MARCO NO INCLUIDO / REQUERIDO



71-5770 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5788 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

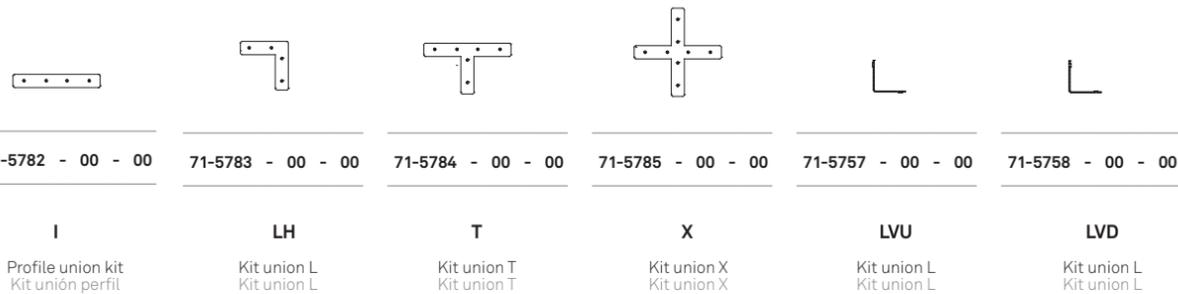
TRIMLESS NOT INCLUDED / REQUIRED
SIN MARCO NO INCLUIDO / REQUERIDO



L	
1000 mm	71-5779
2000 mm	71-5780 - 00 - 00
3000 mm	71-5781
10000 mm	71-5486

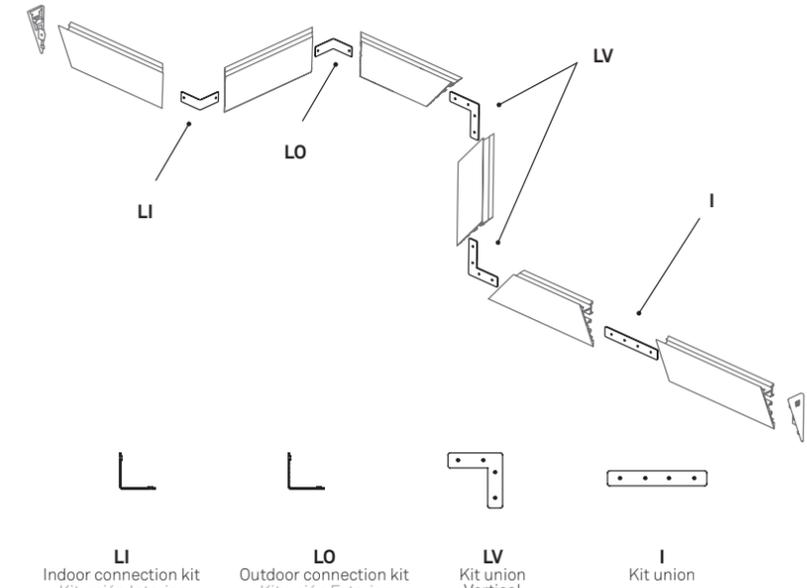
DIF.MAT PC Tinted diffuser
Difusor Opal

TRIMLESS NOT INCLUDED
SIN MARCO NO INCLUIDO

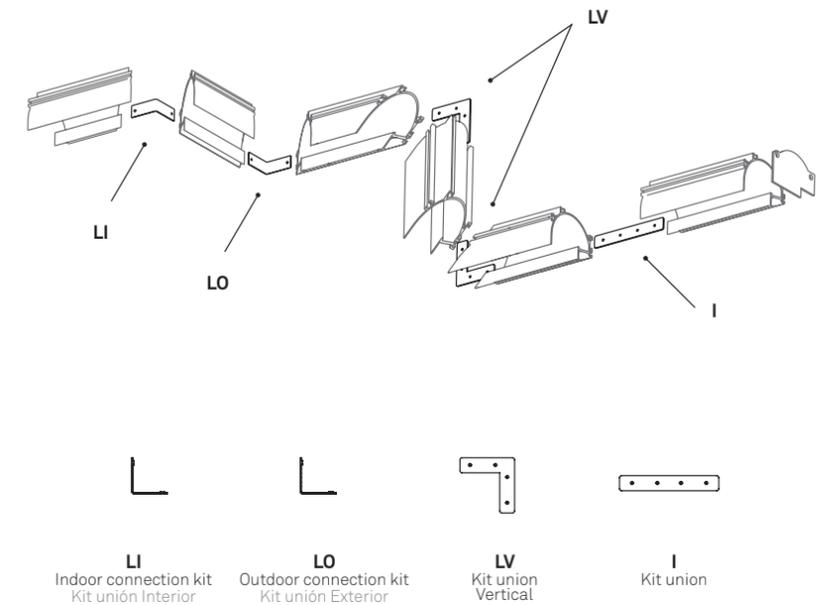


Taglio di luce Indirect

SURFACE
SUPERFICIE



RECESSED
EMPOTRADO



Taglio di luce Indirect

14



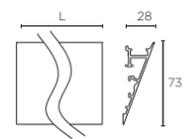
BODY MAT AL IP20

CUSTOM CUT / CORTE A MEDIDA
P.288

SURFACE SUPERFICIE



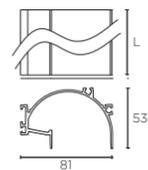
L	
1000 mm	71-5759
2000 mm	71-5760 - 14 - 00
3000 mm	71-5761



RECESSED EMPOTRADO



L	
1000 mm	71-5762
2000 mm	71-5763 - 14 - 00
3000 mm	71-5764



SURFACE SUPERFICIE NOT INCLUDED / REQUIRED
NO INCLUIDO / REQUERIDO



71-5608 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5756 - 14 - 00

Wall mount kit / 3 units/ref
Kit fijación perfil / 3 unidades/ref

RECESSED EMPOTRADO NOT INCLUDED / REQUIRED
NO INCLUIDO / REQUERIDO



71-5609 - 14 - 00

End cap / 2 units/ref
Tapa final / 2 unidades/ref



71-5789 - 00 - 00

Recessed kit 1000mm
Kit para empotrar 1000mm

SURFACE & RECESSED SUPERFICIE & EMPOTRADO NOT INCLUDED / REQUIRED
NO INCLUIDO / REQUERIDO



L	
1000 mm	71-5771
2000 mm	71-5772 - 00 - 00
3000 mm	71-5773
10000 mm	71-5774

DIF MAT PC Tinted diffuser
Difusor Opat

SURFACE & RECESSED SUPERFICIE & EMPOTRADO NOT INCLUDED
NO INCLUIDO



71-5782 - 00 - 00

I
Profile union kit
Kit unión perfil



71-5783 - 00 - 00

LV
Vertical
Vertikal



71-5757 - 00 - 00

LO
Kit union L
Kit union L

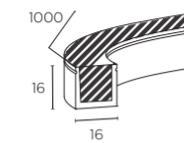


71-5758 - 00 - 00

LI
Kit union L
Kit union L

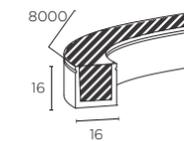
Asai Side Bend

BODY MAT PUR IP67 IK10 10 50000h L80 B20 3 MacAdam 120° 8m 2000Kg



LED						
L	K	CRI	W	Real lm	W/1m	
	3000	80	14,4	441	14,4	91-6607 - 00 - 00
1mt	4000	80	14,4	498	14,4	91-7964 - 00 - 00 ^N
	RGB	-	14,4	194	14,4	91-7968 - 00 - 00 ^N

P.306 24VDC



LED						
L	K	CRI	W	Real lm	W/1m	
	3000	80	115,2	3529	14,4	91-6608 - 00 - 00
8mt	4000	80	115,2	3988	14,4	91-7965 - 00 - 00 ^N
	RGB	-	115,2	1552	14,4	91-7969 - 00 - 00 ^N

P.306 24VDC

Not included / No incluido



71-6607 - 00 - 00

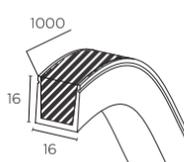
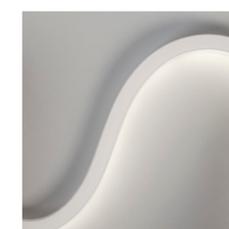
20 clips x 3cm
20 Clips x 3cm



71-7698 - 00 - 00

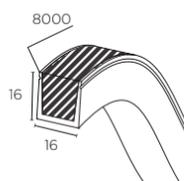
2 m flexible profile
Perfil 2 mts flexible

Asai Top Bend



LED						
L	K	CRI	W	Real lm	W/1m	
	3000	80	14,4	441	14,4	91-6609 - 00 - 00
1mt	4000	80	14,4	498	14,4	91-7966 - 00 - 00 ^N
	RGB	-	14,4	194	14,4	91-7970 - 00 - 00 ^N

P.306 24VDC



LED						
L	K	CRI	W	Real lm	W/1m	
	3000	80	115,2	3529	14,4	91-6610 - 00 - 00
8mt	4000	80	115,2	3988	14,4	91-7967 - 00 - 00 ^N
	RGB	-	115,2	1552	14,4	91-7971 - 00 - 00 ^N

P.306 24VDC

Not included / No incluido



71-6607 - 00 - 00

20 clips x 3cm
20 clips x 3cm



71-7698 - 00 - 00

2 m flexible profile
Perfil 2 mts flexible



71-6608 - 00 - 00

2 m rigid profile
Perfil 2mts rígido

On Performance ✂ Custom cut / Corte a medida

If you want a LED strip in a special size, you can request a straight, customised length when you place your order.

Benefits of custom cuts

- Get the exact measurement you need for your project.
- You will receive your order with the number of required LED strips.
- You will be able to identify each cut by a label with the chosen placement area name on the strip.

Conditions of use

- The requested measure must be a multiple of the chosen reference's minimum cut, which is shown in the Cut to length code table.
- The maximum cut length may not be greater than the maximum length of the series connector, as shown in the Cut to length code table.
- All references cut to size will include a 20 cm cable at one end to facilitate the connection.
- Up to 50 m coils can be ordered depending on the reference. Consult the customer service team.

Si requiere una tira LED con una medida especial, puede solicitar un tramo recto a medida al realizar su pedido.

Beneficios del corte a medida

- Obtener la medida exacta que necesita para su proyecto.
- Recibirá el pedido en el número de unidades de tira LED que necesite.
- Podrá identificar cada corte con una etiqueta con el nombre de la zona de destino que usted desee.

Condiciones de uso

- La medida solicitada deberá ser múltiple al corte mínimo de la referencia escogida, indicado en la tabla de códigos de Corte a medida.
- La longitud máxima de corte no podrá ser mayor a la medida máxima de conexión en serie, indicado en la tabla de códigos de Corte a medida.
- Todas las referencias cortadas a medida incluirán 20 cm de cable en un extremo para facilitar la conexión.
- Se pueden pedir bobinas de hasta 50m dependiendo de la referencia. Consulte con el equipo de Atención al cliente.

How does it work? / ¿Cómo funciona?

To order a custom cut, create a product code specifying:

- The reference number.
- The "L" code that shows the "Cut to length" measurement.
- The number of the cut unit.
- The total length of each strip in mm.
- Write the area to be placed, which will be printed on the packaging (optional).

Para solicitar el corte a medida debe construir el código del producto especificando:

- La referencia.
- El código "L" que indica "Corte a medida".
- El número de unidades de corte.
- La longitud de cada tira en milímetros (mm).
- Escribir la zona de destino que se identificará en el embalaje (Opcional).

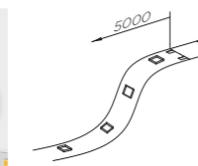
Example of construction of the cut-to-size code:

Ejemplo de construcción del código de corte a medida:

Reference number Referencia	Cut to length code (L) Código corte a medida (L)	Units Uds	Length per unit (mm) Longitud por unidad (mm.)	Identifier (optional) Identificativo (opcional)
91-7908-00-00	L	3	3000	Room

On Performance 9,6 N

100 50000h L80 B20 3 MacAdam 120° COMPATIBLE WITH LINEAL RECOM TAGLIO DI LUCE CONTROL



LED							
IP	K	CRI	W	Real lm	W/1m	Real lm/1m	
20	2700	90	48	4264	9,6	852,8	91-7930 - 00 - 00
	3000	90	48	4264	9,6	852,8	91-7931 - 00 - 00

6m P306 24VDC DIM

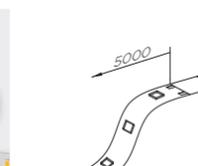
✂ CUSTOM CUT / CORTE A MEDIDA

LED							
IP	K	CRI	W/m	Real lm/m	size (mm.)	Minimum cutting length (mm.)	Maximum xm.
20	2700	90	9,6	852,8	50000	50	6 91-7930 - 00 - 00L
	3000	90	9,6	852,8	50000	50	6 91-7931 - 00 - 00L

P306 24VDC DIM

On Performance 14,4 N

100 50000h L80 B20 3 MacAdam 120° COMPATIBLE WITH LINEAL RECOM TAGLIO DI LUCE CONTROL



LED							
IP	K	CRI	W	Real lm	W/1m	Real lm/1m	
20	2700	90	72	5804	14,4	1160,8	91-7932 - 00 - 00
	3000	90	72	5804	14,4	1160,8	91-7933 - 00 - 00

6m P306 24VDC DIM

✂ CUSTOM CUT / CORTE A MEDIDA

LED							
IP	K	CRI	W/m	Real lm/m	size (mm.)	Minimum cutting length (mm.)	Maximum xm.
20	2700	90	14,2	1160,8	50000	50	6 91-7932 - 00 - 00L
	3000	90	14,2	1160,8	50000	50	6 91-7933 - 00 - 00L

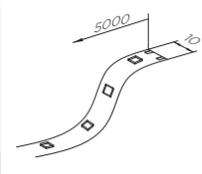
P306 24VDC DIM

Example of construction of the cut-to-size code:
Ejemplo de construcción del código de corte a medida:

Reference number Referencia	Cut to length code (L) Código corte a medida (L)	Units Uds	Length per unit (mm) Longitud por unidad (mm.)	Identifier (optional) Identificativo (opcional)
91-7930-00-00	L	3	3000	Restaurant

On Performance 19,2 N

100 50000h L80 B20 3 MacAdam 120° COMPATIBLE WITH LINEAL RECOM TAGLIO DI LUCE CONTROL



LED							
IP	K	CRI	W	Real lm	W/1m	Real lm/1m	
20	2700	90	96	7966	19,2	1593,2	91-7934 - 00 - 00
	3000	90	96	7966	19,2	1593,2	91-7935 - 00 - 00
	4000	90	96	7966	19,2	1593,2	91-7936 - 00 - 00
20	RGB	-	72	3190	14,4	638	91-7937 - 00 - 00
	RGBW (3000)	90	96	4574	19,2	914,8	91-7938 - 00 - 00
	CCT (2500-6000)	90	96	7973	19,2	1594,6	91-7939 - 00 - 00

5m P.306 24VDC DIM

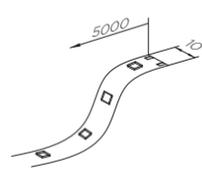
CUSTOM CUT / CORTE A MEDIDA

LED							
IP	K	CRI	W/m	Real lm/m	size (mm.)	Minimum cutting length (mm.)	Maximum xm. xxx+xxx
20	2700	90	19,2	1593,2	50000	62,5	5 91-7934 - 00 - 00L N
	3000	90	19,2	1593,2	50000	62,5	5 91-7935 - 00 - 00L N
	4000	90	19,2	1593,2	50000	62,5	5 91-7936 - 00 - 00L N
20	RGB	-	19,2	638	50000	71	5 91-7937 - 00 - 00L N
	RGBW (3000)	90	19,2	914,8	50000	125	5 91-7938 - 00 - 00L N
	CCT (2500-6000)	90	19,2	1594,6	50000	125	5 91-7939 - 00 - 00L N

P.306 24VDC DIM

On Performance 28,8 N

100 50000h L80 B20 3 MacAdam 120° COMPATIBLE WITH LINEAL RECOM TAGLIO DI LUCE CONTROL



LED							
IP	K	CRI	W	Real lm	W/1m	Real lm/1m	
20	2700	90	144	12643	28,8	2528,6	91-7940 - 00 - 00
	3000	90	144	12643	28,8	2528,6	91-7941 - 00 - 00

5m P.306 24VDC DIM

CUSTOM CUT / CORTE A MEDIDA

LED							
IP	K	CRI	W/m	Real lm/m	size (mm.)	Minimum cutting length (mm.)	Maximum xm. xxx+xxx
20	2700	90	28,8	2528,6	50000	42	5 91-7940 - 00 - 00L N
	3000	90	28,8	2528,6	50000	42	5 91-7941 - 00 - 00L N

P.306 24VDC DIM

Example of construction of the cut-to-size code: /
 Ejemplo de construcción del código de corte a medida:

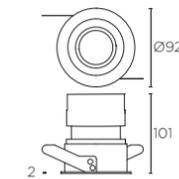
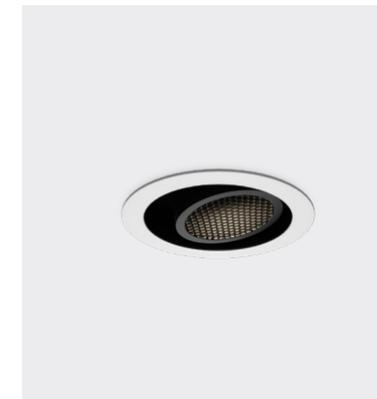
Reference number	Cut to length code (L)	Units	Length per unit (mm)	Identifier (optional)
Referencia	Código corte a medida (L)	Uds	Longitud por unidad (mm.)	Identificativo (opcional)
91-7934-00-00	L	3	3000	Room

Biwa N

□ 14



BODY MAT AL DIF MAT PMMA 50000h L80 B20 2 MacAdam 350°



LED BRIDGELUX

K	CRI	W	Real lm		
3000	90	17,5	600	8°	90-8205 - 14 - OU
			500	40°	90-8206 - 14 - DS

85 28°

OU ON-OFF 100-240V 50-60Hz
 DS DALI 220-240V 50-60Hz



Included / Incluido

Honeycomb Panel de abeja

Not included / No incluido

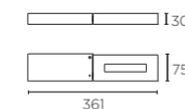
- Elliptical Diffuser Difusor elíptico **71-8226 - 00 - 00**
- Square diffuser Difusor cuadrado **71-8224 - 00 - 00**
- Warm filter Filtro cálido **71-8227 - 00 - 00**
- Neutral filter Filtro neutro **71-8228 - 00 - 00**

Maai

□ 14



BODY MAT PC DIF MAT PMMA IP20 20 50000h L80 B20 3 MacAdam 350° CONTROL



LED SAMSUNG

K	CRI	W	Real lm		
3000	80	11,6	851		05-6399 - 14 - OU
			1644		05-6408 - 14 - DS
4000	80	11,6	851		05-6405 - 14 - OU
			1644		05-6411 - 14 - DS

OU ON/OFF 100-240V 50-60Hz
 DU DALI 100-240V 50-60Hz
 DS DALI 220-240V 50-60Hz

The double diffuser ensures total uniformity and excellent visual comfort.
 El doble difusor garantiza una uniformidad total y un gran confort visual.

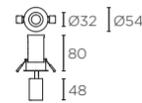


Atom Hide Micro N

□ 14 ■ 60



BODY MAT AL 50 50000h L80 B20 2 MacAdam 90° 320°



LED CREE							
K	CRI	W	Real lm	mA			
2700	90	3,1	269	350 max.	24°		90-8013 - 14 - 00
3000	90	3,1	269	350 max.	24°		90-8014 - 60 - 00

Ø48 0-18mm
220-240V 50-60Hz

1x1
ON-OFF 71-7364

1x max.7
ON-OFF 71-3542
PHASE CUT 71-7709
0/1-10V / PUSH 71-7710
DALI 71-6192

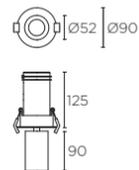
P.306

Atom Hide Small

□ 14 ■ 60 N ■ 81 N ■ DN



BODY MAT AL / PC 50 50000h L80 B20 2 MacAdam 90° 320°



LED CREE							
K	CRI	W	Real lm	mA			
2700	90	12,1	853	350 max.	24°		90-7273 14
			928	350 max.	33°		90-7274 - 60 - 00
			778	350 max.	43°		90-7275 DN
3000	90	12,1	853	350 max.	24°		90-7276 14
			928	350 max.	33°		90-7277 - 60 - 00
			778	350 max.	43°		90-7278 DN

Ø80 0-20mm
220-240V 50-60Hz

1x1
ON-OFF 71-6652
PHASE CUT 71-5272
0/1-10V 71-7710
0/1-10V/
PUSH/DALI 71-6192

P.306

Not included / No incluido

- 50
 Visual Comfort Confort visual **71-6276 - 60 - 00**
- Visor Visera **71-6277 - 60 - 00**
- Front ring Aro frontal **71-6436 - 14 - 23 - 00**

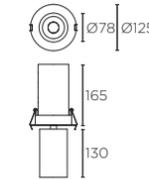
- 100
 5 x Elliptical Diffuser 5 x Difusor elíptico **71-6274 - 00 - 00**
- 5 x Honeycomb 5 x Panel de abeja **71-6273 - 60 - 00**
- 5 x Softening Lens 5 x Difuminador de halo **71-6275 - 00 - 00**

Atom Hide Medium N

□ 14 ■ 60



BODY MAT AL 50 50000h L80 B20 2 MacAdam 90° 320°



LED CREE							
K	CRI	W	Real lm	mA			
2700	90	24	2404	700 max.	22°		90-8007
			1991	700 max.	31°		90-8008 - 14 - 00
			1567	700 max.	39°		90-8009
3000	90	24	2404	700 max.	22°		90-8010
			1991	700 max.	31°		90-8011 - 14 - 00
			1567	700 max.	39°		90-8012

Ø110 0-18mm
220-240V 50-60Hz

1x1
ON-OFF 71-6653
PHASE CUT 71-4928
1-10V/PUSH 71-3475
0/1-10V/
PUSH/DALI 71-4706

P.306



Not included / No incluido

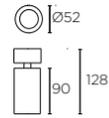
- 50
 Visual Comfort Confort visual **71-6282 - 60 - 00**
- Visor Visera **71-6283 - 60 - 00**
- Front ring Aro frontal **71-6437 - 14 - 23 - 00**

- 100
 5 x Elliptical Diffuser 5 x Difusor elíptico **71-6280 - 00 - 00**
- 5 x Honeycomb 5 x Panel de abeja **71-6279 - 60 - 00**
- 5 x Softening Lens 5 x Difuminador de halo **71-6281 - 00 - 00**

Atom Surface



BODY MAT AL DIF MAT PC ⊕ 50000h L80 B20 3 MacAdam 90° 320°



LED VOSSL0H						
K	CRI	W	Real lm	▲		
2700	90	7,5	331	24°	15-6482	14
			319	33°	15-6483	- 60 - MS
			259	43°	15-6484	DN
3000	90	7,5	331	24°	15-6485	14
			319	33°	15-6486	- 60 - MS
			259	43°	15-6487	DN ML

MS MAINS L,C 220-240V 50-60Hz
 ML MAINS L,C 110V 50-60Hz

Electrical units / Unidades eléctricas

Not included / No incluido

50	Visual Comfort Confort visual	71-6276 - 60 - 00
50	Visor Visera	71-6277 - 60 - 00
50	Front ring Aro frontal	71-6436 - 14 - 23 - 00

100	5 x Elliptical Diffuser 5 x Difusor elíptico	71-6274 - 00 - 00
100	5 x Honeycomb 5 x Panel de abeja	71-6273 - 60 - 00
100	5 x Softening Lens 5 x Difuminador de halo	71-6275 - 00 - 00

Drivers

LxWxH mm	IP CLASS	V in	Frequency / Frecuencia	V out	Exit current / Corriente de salida		Current (mA) Corriente (mA)	W min	W max	Power factor / Factor de potencia	Phase out - Dimming / Corte de fase - Dimmable	Push	0-10V	1-10V	DALI	
					min	max										
110 x 52 x 22	20	110-240	50-60 Hz	2-43	250	700	-	0.70	20.00	0.92	-	-	-	-	x	71-6192-00-00
123 x 45 x 19	20	100-240	50-60 Hz	23-46	-	-	350	8.00	16.10	0.82	-	-	-	-	-	71-6652-00-00
123 x 45 x 19	20	100-240	50-60 Hz	5-13	-	-	700	3.50	9.10	0.78	-	-	-	-	-	71-6651-00-00
110 x 52 x 22	20	100-240	50-60 Hz	2-43	350	900	-	2.00	20.00	0.95	-	x	x	x	-	71-7710-00-00
95 x 53 x 25	20	220-240	50-60 Hz	18-38	-	-	350	6.30	13.00	0.95	x	-	-	-	-	71-5272-00-00
115 x 45 x 29	20	100-240	50-60 Hz	21-42	-	-	500	10.50	21.00	0.82	-	-	-	-	-	71-7551-00-00
95 x 53 x 30	20	220-240	50-60 Hz	18-36	-	-	500	9.00	18.00	0.95	x	-	-	-	-	71-7711-00-00
102 x 38 x 21	20	220-240	50-60 Hz	6-14	-	-	700	4.2	10.00	0.96	x	-	-	-	-	71-7663-00-00

Power supply / Fuente de alimentación

LxWxH mm	IP CLASS	V in	Frequency / Frecuencia	V out	Exit current / Corriente de salida	W min	W max	Power factor / Factor de potencia		
167 x 38 x 29	20	100 - 240	47 - 63Hz	X	12	DC	-	20	>0.9	71-5489-00-00
270 x 40 x 23	67	120 - 277	47 - 63Hz	X	12	DC	10	100	>0.9	71-3479-00-00
300 x 44 x 23	20	120 - 277	47 - 63Hz	X	24	DC	10	96	>0.9	71-5487-00-00
220 x 40 x 21	20	100 - 277	50 - 60Hz	X	24	DC	3,5	35	>0.95	71-6339-00-00
250 x 40 x 21	20	100 - 277	50 - 60Hz	X	24	DC	4,8	60	>0.95	71-6340-00-00
202 x 71,2 x 45	67	100 - 240	50 - 60Hz	X	24	DC	0	100	>0.97	71-6341-00-00
225 x 60 x 36	20	220 - 240	50 - 60Hz	X	24	DC	0	70	>0.97	71-6342-00-00
240 x 60 x 49	20	220 - 240	50 - 60Hz	X	24	DC	0	150	>0.98	71-6343-00-00
244 x 71,2 x 45	67	100 - 240	50 - 60Hz	X	24	DC	0	150	>0.95	71-6344-00-00
244 x 71 x 37,5	67	100 - 305	50 - 60Hz	X	24	DC	0	240	>0.97	71-6345-00-00
252 x 90 x 43,8	67	100 - 305	50 - 60Hz	X	24	DC	0	320	>0.98	71-6346-00-00
148x40x32	67	90-305	50-60Hz	X	24V	DC	5	25	>0,92	71-E158-00-00
162,5x40x32	67	90-305	50-60Hz	X	24V	DC	10	60	>0,92	71-E159-00-00

Device controllers / Equipos de control

L x W x H mm	V in	DC V out	W max x canal	W max total	Protocol		
153 x 65 x 20	12 Vdc 24 Vdc	12 24	24 48	96 192	DMX	4	71-3493-00-00
153 x 65 x 20	12 Vdc 24 Vdc	12 24	30 60	60 120	1-10V	2	71-0727-00-00
172 x 42 x 19	12 Vdc 24 Vdc	12 24	- -	60 120	DALI	-	71-3473-00-00
219 x 63 x 36	100-305 VAC	24	-	150	DALI	-	71-7708-00-00

Amplifier RGB-White / Amplificador RGB-White

LxWxH mm	VDC in	W max x canal	W max total	
153 x 65 x 20	12 24	48 96	192 384	4 71-1553-00-00

Bulb QPAR16 Led

20 >30000



LED									
	K	CRI	W	Real lm	V	Hz		Tc	
GU10	3000	80	5	340	110-240	50-60	-	83°	25° ACT-FLL - 024
									45° ACT-FLL - 025
GU10	3000	80	7	552	110-240	50-60	-	83°	25° ACT-FLL - 026
									36° ACT-FLL - 027
GU10	3000	80	7	552	220-240	50-60	MAINS L	83°	25° ACT-FLL - 028
									45° ACT-FLL - 029

Accessories / Accesorios

	Track connector	Conector de carril	71-2232 - 14 - 14 60 - 60
			200

	Ceiling rose for embedding.	Florón para empotrar	60

LEDS C4 S.A.
Afores s/n 25750 Torà
Lleida – Spain
+34 973 468 100
leds-c4@leds-c4.com

Customer Service

SPAIN
+34 973 468 101
spain@leds-c4.com

UNITED KINGDOM
Free-phone: 0808 234 2641
uk@leds-c4.com

FRANCE
+34 973 468 130
france@leds-c4.com

GERMANY
Toll-free: 0800 188 0989
deutschland@leds-c4.com

ITALY
Toll-free: 800 784 275
italia@leds-c4.com

PORTUGAL
+34 973 468 130
portugal@leds-c4.com

EUROPE
+34 973 468 102
europe@leds-c4.com

LATIN AMERICA
+34 973 468 115
latinamerica@leds-c4.com

ASIA PACIFIC - AFRICA
+34 973 468 116
africa@leds-c4.com

CANADA
Toll-free: + 1-866-5636666
customerserviceus@leds-c4.com

UNITED STATES
Toll-free: + 1-888-3710243
customerserviceus@leds-c4.com

Madrid

Joaquín Turina, 2
28224 Pozuelo de Alarcón
MADRID

Middle East

LEDS-C4 LIGHTING DMCC
Fortune Executive Tower - JLT
PO 336910 - DUBAI - UAE
+ 971 4458 4272
middleeast@leds-c4.com

Asia Pacific

59 New Bridge Road
059405 SINGAPORE
+65 6532 2119
asiapacific@leds-c4.com

South Africa

Office 114, Regus Business
Centre (AMR Building)
3 Concorde Road East
20007 Bedfordview SOUTH
AFRICA
+27 100 075 231
+27 844 595 025

Germany

Munscheidstraße 14
45886 Gelsenkirchen
+49 209 2755 1228
deutschland@leds-c4.com

Poland

LEDS-POLSKA SP.Z O.O.
ul.Nektarowa 11B 52-210
Wroclaw POLAND
+ 48 71 733 64 01
biuro@leds-c4.pl

Press

+ 34 973 468 177
comunicacion@leds-c4.com

Suppliers

+ 34 973 468 113
compras@leds-c4.com

leds-c4.com

instagram.com/leds_c4/
facebook.com/ledsc4.sa
twitter.com/ledsc4
pinterest.com/ledsc4/
linkedin.com/company/leds-c4

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