



de proyecto

2021



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# LUZ DE PROYECTO

**ES** La luz como parte integrante e integradora de un espacio, así concebimos Luz de proyectos, como un encuentro entre la luz y la materia que lo envuelve para permitir el desarrollo de la vida en ese espacio que a su vez es entendido como un todo.

Las formas redondeadas y las líneas rectas equilibran esta colección en la que la luz cumple la forma que la transporta para transmitir el carácter de las cosas de manera inmediata. La luz dinamiza el espacio real y lo transforma en espacio potencial, siendo la puerta de acceso para la creación de experiencias en un espacio que previamente era solo un proyecto.

**EN** *Light as an integral and integrating part of a space, this is the concept behind Project Light, as an encounter between the light and the matter that surrounds it to allow the development of life in that space, which in turn is understood as a whole.*

*Rounded shapes and straight lines balance this collection where light fulfils the form to transmit the character of things. Light energizes the real space and transforms it into potential space, becoming the gateway to the creation of experiences in a space that was previously only a project.*

**PT** A luz como parte integrante de um espaço, concebemos assim Luz de Proyectos, como um encontro entre a luz e a matéria que a rodeia para permitir o desenvolvimento da vida naquele espaço que por sua vez é entendido como um todo.

Formas arredondadas e linhas retas equilibram esta coleção em que a luz encontra a forma que a transporta para transmitir o caráter das coisas imediatamente. A luz revigora o espaço real e transforma-o em espaço potencial, sendo a porta de acesso para a criação de experiências num espaço que antes era apenas um projeto.

**FR** La lumière comme partie intégrante et intégratrice d'un espace; c'est ainsi que nous concevons Luz de proyectos, comme une rencontre entre la lumière et la matière qui l'entoure pour permettre de vivre dans cet espace qui à son tour est compris comme un tout.

Les formes arrondies et les lignes droites équilibrivent cette collection dans laquelle la lumière rencontre la forme qui la transporte pour transmettre immédiatement le caractère des choses. La lumière dynamise l'espace réel et le transforme en espace potentiel, étant la porte d'accès pour la création d'expériences dans un espace qui n'était auparavant qu'un projet.







# UNA VIDA DE LUZ

**ES** La evolución consiste en una serie de transformaciones continuas que va experimentando la naturaleza y los seres que la componen. Esto es precisamente lo que Carlos y Regina Schuller, fundadores de SÚLION, han ido haciendo a lo largo de estos últimos 50 años, adaptándose a los continuos cambios, pero siempre con un mismo objetivo: crear espacios únicos que destilen personalidad.

La luz de SÚLION se enciende en 1966, cuando Carlos y Regina abren su primer taller de ensamblado de lámparas en Madrid, al que llamaron "Lámparas Schuller" y que, poco a poco, fue creciendo hasta convertirse en un referente en el diseño y la confección de lámparas artesanales. Por sus manos han pasado las últimas tendencias en iluminación decorativa de los años 80 y 90, desde farolitos, hasta sus tan exitosas lámparas florentinas y Tiffanys, que exportaron al resto de países de Europa, y también a Asia, África y Latinoamérica.

El estilo aplicado en cada diseño y el cuidado en la elección de sus materiales puestos al servicio de la luz, junto con el tesón y el esfuerzo de la familia Schuller, han llevado a SÚLION a convertirse en lo que es hoy en día.

**EN** Evolution is made of a bunch of continuous changes in the nature and its living beings. This is exactly what Carlos and Regina Schuller, founders of SÚLION, have been doing these last 50 years, adapting to the continuous changes, but always with the same target: create unique spaces with strong personality.

*The light of SÚLION was turned on in 1966, when Carlos and Regina Schuller opened their first workshop of lamps assembly in Madrid, they named it "Lámparas Schuller", and step by step started growing until it was leader in design and assembly of handmade lamps. By their hands last trends have passed of the years 80 and 90, from small lamps to successful Florentine lamps and Tiffanys, which they exported to other countries of Europe, and to Asia, Africa and Latin America.*

*The style applied in each design and the careful selection of the materials used for the lights, allied with the hard work and the effort of the Schuller family, have transformed SÚLION in what it is nowadays.*



**PT** A evolução consiste em uma série de transformações contínuas pelas quais passam a natureza e os seres que a compõem. É precisamente isso que Carlos e Regina Schuller, fundadores do SULION, têm feito nos últimos 50 anos, adaptando-se a mudanças contínuas, mas sempre com o mesmo objetivo: criar espaços únicos que exalem personalidade.

A luz SULION foi acesa em 1966, quando Carlos e Regina abriram em Madrid a sua primeira oficina de montagem de lâmpadas, que chamaram de "Lâmpadas Schuller" e que, aos poucos, foi se tornando uma referência em design e fabricação de lâmpadas feitas à mão. As últimas tendências em iluminação decorativa dos anos 80 e 90 passaram por suas mãos, desde as lanternas até as luminárias Florentinas e Tiffany de grande sucesso, que exportou para outros países europeus, além da Ásia, África e América Latina.

O estilo aplicado em cada desenho e o cuidado na escolha dos materiais a serviço da luz, aliados à tenacidade e esforço da família Schuller, fizeram com que a SULION se tornasse o que é hoje.

**FR** L'évolution consiste en une série de transformations continues que subissent la nature et les êtres qui la composent. C'est précisément ce qu'ont fait Carlos et Regina Schuller, fondateurs de SULION, au cours des 50 dernières années, en s'adaptant aux changements continus, mais toujours avec le même objectif: créer des espaces uniques qui respirent la personnalité.

La lumière de SULION a été allumée en 1966, lorsque Carlos et Regina ont ouvert leur premier atelier d'assemblage de lampes à Madrid, atelier qu'ils ont appelé «Lámparas Schuller» et qui, petit à petit, est devenu une référence dans la conception et la fabrication de lampes artisanales. Les dernières tendances de l'éclairage décoratif des années 80 et 90 sont passées entre ses mains, tant pour les lustres, comme pour les lampes florentines et Tiffany à succès, qu'il a exportées dans d'autres pays européens, ainsi qu'en Asie, en Afrique et en Amérique latine.

Le style appliqué dans chaque conception et le soin dans le choix des matériaux au service de la lumière, ainsi que la ténacité et l'effort de la famille Schuller, ont conduit SULION à devenir ce qu'elle est aujourd'hui.



# DÉJANOS ILUMINAR TU VIDA

**ES** En SÙLION damos luz a tus proyectos de renovación y reforma de hogares, oficinas, restaurantes, hoteles, etc. Nuestro equipo de lighting designers te acompañará en el desarrollo de tus ideas transformándolas en espacios vivos y con personalidad propia.

Trabajamos para ofrecerte las mejores soluciones de iluminación y ventilación, sin dejar de lado la eficiencia, la durabilidad y la elegancia. Entendemos la luz como energía que tiene el poder de transformar una casa en un hogar y la capacidad de enriquecer cada espacio creando emociones y sensaciones únicas.

**PT** Na SÙLION damos origem aos seus projetos de renovação e reforma de habitações, escritórios, restaurantes, hotéis, etc. A nossa equipa de designers de iluminação irá acompanhá-lo no desenvolvimento das suas ideias, transformando-as em espaços habitacionais com personalidade própria.

Trabalhamos para lhe oferecer as melhores soluções de iluminação e ventilação, sem descurar a eficiência, durabilidade e elegância. Entendemos a luz como a energia que tem o poder de transformar uma casa em um lar e a capacidade de enriquecer cada espaço criando emoções e sensações únicas.

**EN** At SÙLION we give light to your projects of renewal for homes, offices, restaurants, hotels... Our team of lighting designers will help you in the development of your ideas, transforming them into living places and with their own personality.

We offer the best solutions for lighting and ventilation, keeping in mind efficiency, durability, and elegance. We understand the light as energy, that have the power to transform a house in a home, and is also able to make each room better, creating unique feelings and sensations.

**FR** Chez SÙLION nous donnons naissance à vos projets de création et de réforme de foyers, bureaux, restaurants, hôtels, etc. Notre équipe de "lighting designers" vous accompagnera dans le développement de vos idées, en les transformant en espaces de vie ayant leur propre personnalité.

Nous travaillons pour vous offrir les meilleures solutions d'éclairage et de ventilation, sans négliger l'efficacité, la durabilité et l'élégance. Nous comprenons la lumière comme une énergie qui a le pouvoir de transformer une maison en un foyer et la capacité d'enrichir chaque espace en créant des émotions et des sensations uniques.



# MIRAMOS AL FUTURO

REGINA  
SCHULLER

**ES** Nuestra apuesta por el diseño, unido a la innovación y al desarrollo tecnológico, es una constante. Concebimos cada uno de nuestros productos como piezas únicas para personas que también lo son. Con esta filosofía nace **REGINA SCHULLER**, un proyecto que nos permite mirar al futuro manteniendo viva la esencia de nuestra marca.

**REGINA SCHULLER** es sinónimo de fuerza y de carácter, la expresión de la elegancia, combinada con la sencillez y la funcionalidad. Señas de identidad que son compartidas por nuestro equipo de profesionales que trabaja para construir hogares y estancias que den respuesta a las necesidades de las personas en su día a día.

**EN** Our commitment to design, together with innovation and technological development, is a key component. We design each of our products as unique pieces for people who are also unique. **REGINA SCHULLER** was born with this philosophy, a project that allows us to look to the future while keeping the essence of our brand alive.

Regina Schuller is synonymous of strength and character, the expression of elegance, combined with simplicity and functionality. Signs of identity that are shared by our team of professionals who work to build homes that respond to the needs of people in their daily lives.

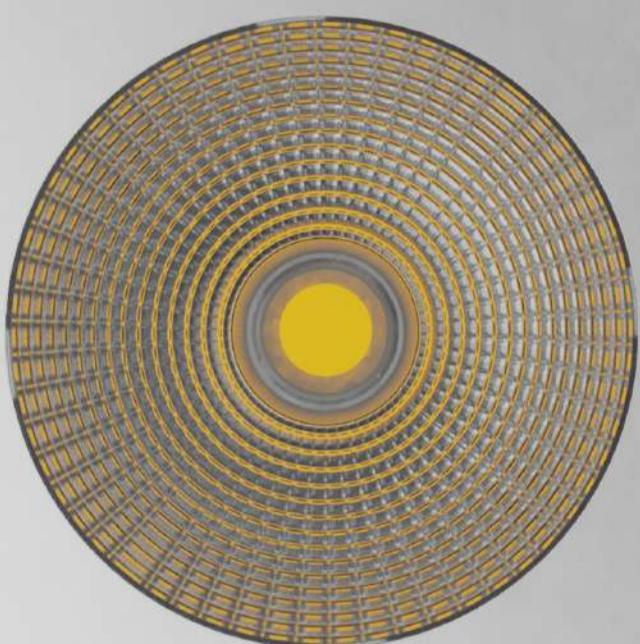
**PT** O nosso compromisso com o design, aliado à inovação e ao desenvolvimento tecnológico, é uma constante. Concebemos cada um dos nossos produtos como peças únicas para pessoas que também o são. **REGINA SCHULLER** nasceu com esta filosofia, um projeto que nos permite olhar para o futuro mantendo viva a essência da nossa marca.

**REGINA SCHULLER** é sinônimo de força e caráter, expressão da elegância, aliada à simplicidade e funcionalidade. Sinais de identidade que são partilhados pela nossa equipa de profissionais que se dedica à construção de casas e quartos que respondam às necessidades das pessoas no seu dia-a-dia.

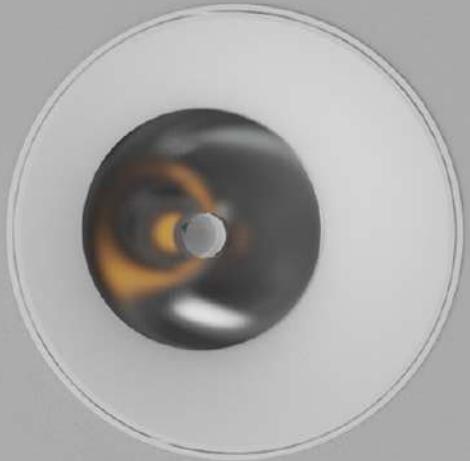
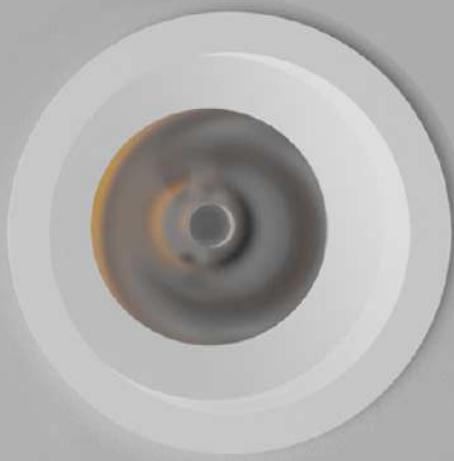
**FR** Notre engagement pour le design, associé à l'innovation et au développement technologique, est une constante. Nous concevons chacun de nos produits comme des pièces uniques pour les personnes qui le sont aussi. **REGINA SCHULLER** est née avec cette philosophie, un projet qui nous permet de regarder vers l'avenir tout en gardant vivante l'essence de notre marque.

**REGINA SCHULLER** est synonyme de force et de caractère, l'expression de l'élégance, alliée à la simplicité et à la fonctionnalité. Des signes d'identité partagés par notre équipe de professionnels qui travaillent pour construire des foyers et des pièces qui répondent aux besoins des personnes dans leur vie quotidienne.









# DOTFIX

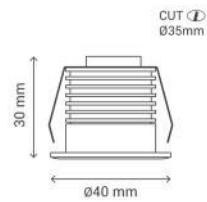


by  
REGINA  
SCHULLER



## DOTFIX

LED COB AC 220-240 V 50-60 Hz

**EMPOTRABLES**

Material

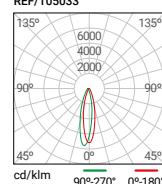
<b>105033</b>	3 W	150 lm	2700 K	15°	Blanco RAL 9003
<b>105052</b>	3 W	150 lm	2700 K	24°	Blanco RAL 9003
<b>105053</b>	3 W	150 lm	2700 K	45°	Blanco RAL 9003
<b>105054</b>	3 W	150 lm	2700 K	15°	Negro RAL 9005
<b>105055</b>	3 W	150 lm	2700 K	24°	Negro RAL 9005
<b>105056</b>	3 W	150 lm	2700 K	45°	Negro RAL 9005
<b>105043</b>	3 W	150 lm	4000 K	15°	Blanco RAL 9003
<b>105057</b>	3 W	150 lm	4000 K	24°	Blanco RAL 9003
<b>105058</b>	3 W	150 lm	4000 K	45°	Blanco RAL 9003
<b>105059</b>	3 W	150 lm	4000 K	15°	Negro RAL 9005
<b>105061</b>	3 W	150 lm	4000 K	24°	Negro RAL 9005
<b>105062</b>	3 W	150 lm	4000 K	45°	Negro RAL 9005

IP  
20-10~  
+40°C

30000

50000 h

REF/105033

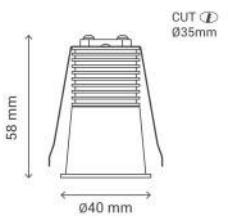


## DOTFIX

LED COB AC 220-240V 50-60Hz



### EMPOTRABLES



Material A

<b>105032</b>	5 W	250 lm	2700 K	15°	Blanco RAL 9003
<b>105047</b>	5 W	250 lm	2700 K	45°	Blanco RAL 9003
<b>105046</b>	5 W	250 lm	2700 K	15°	Negro RAL 9005
<b>105048</b>	5 W	250 lm	2700 K	45°	Negro RAL 9005
<b>105042</b>	5 W	250 lm	4000 K	15°	Blanco RAL 9003
<b>105050</b>	5 W	250 lm	4000 K	45°	Blanco RAL 9003
<b>105049</b>	5 W	250 lm	4000 K	15°	Negro RAL 9005
<b>105051</b>	5 W	250 lm	4000 K	45°	Negro RAL 9005

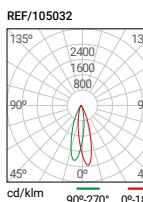


IP  
20

-10~  
+40°C

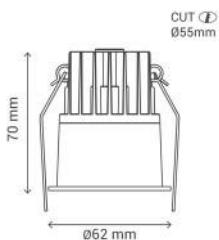


50000 h

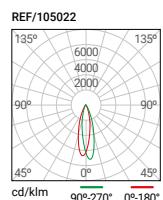


## DOTFIX

LED COB AC 220-240V 50-60 Hz

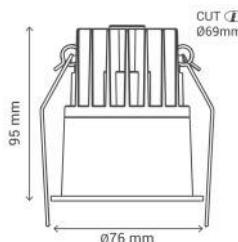
**EMPOTRABLES**Material 

<b>105022</b>	8 W	400 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105063</b>	8 W	400 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105064</b>	8 W	400 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105065</b>	8 W	400 lm	2700-4000-6000 K	36°	Negro RAL 9005

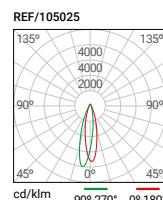
Antes de la instalación  
Before installation

## DOTFIX

LED COB AC 220-240V 50-60 Hz

**EMPOTRABLES**Material 

<b>105025</b>	15 W	900 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105066</b>	15 W	900 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105067</b>	15 W	900 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105068</b>	15 W	900 lm	2700-4000-6000 K	36°	Negro RAL 9005

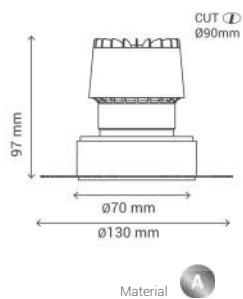
Antes de la instalación  
Before installation

## DOTFIX

LED COB AC 220-240V 50-60Hz



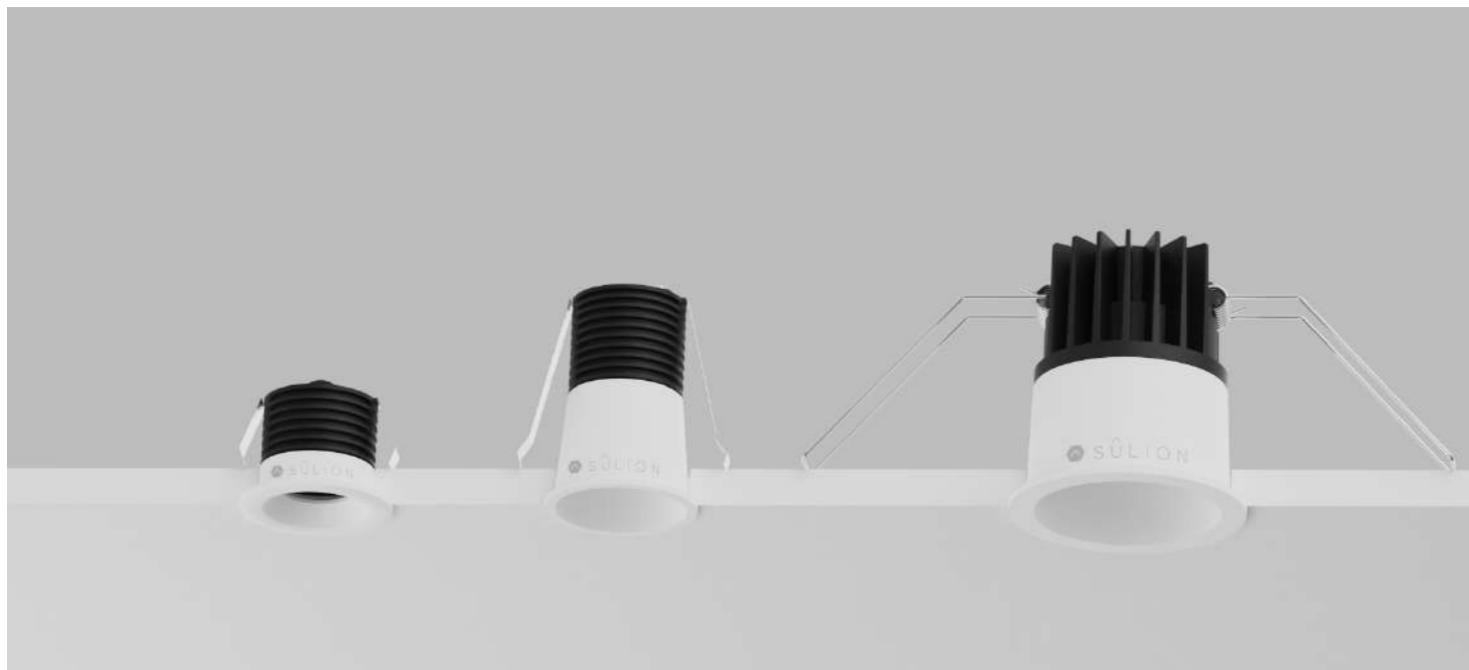
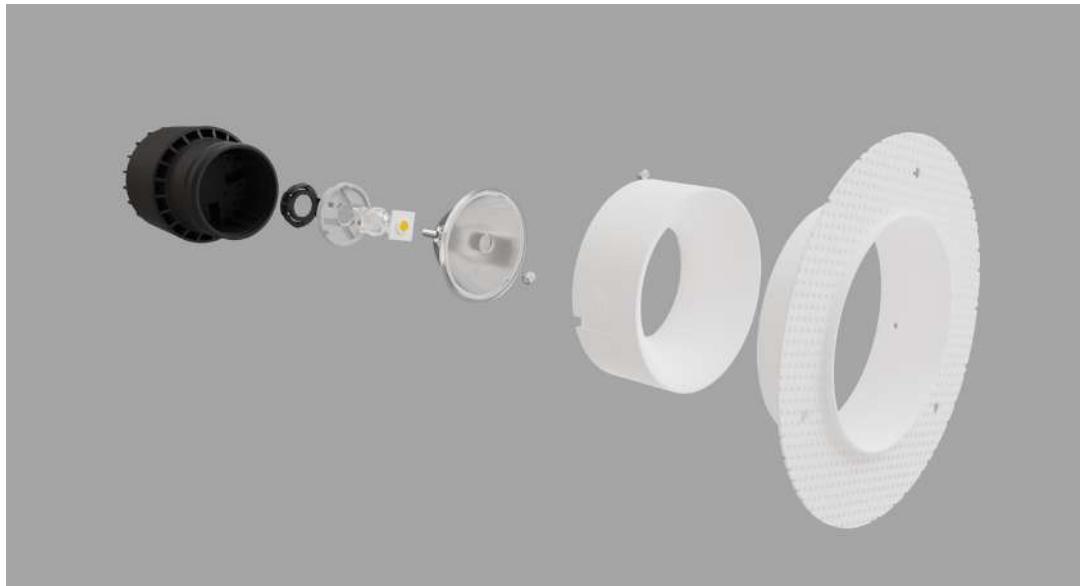
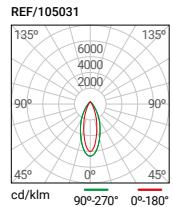
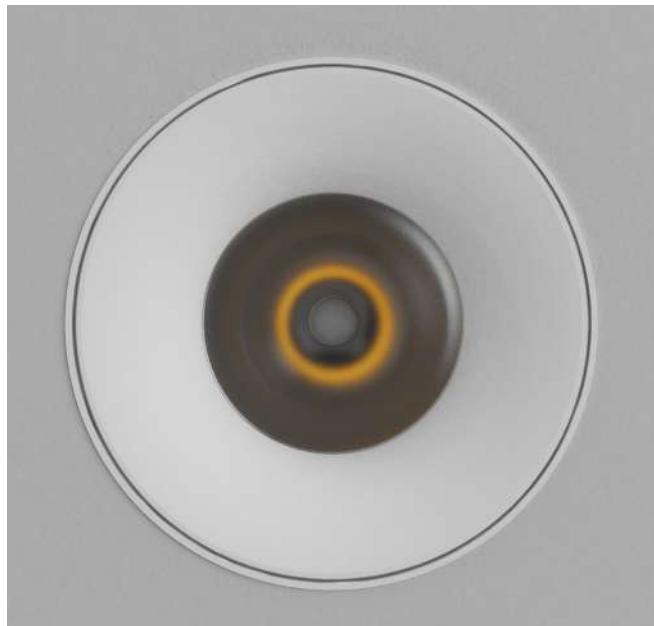
### EMPOTRABLES

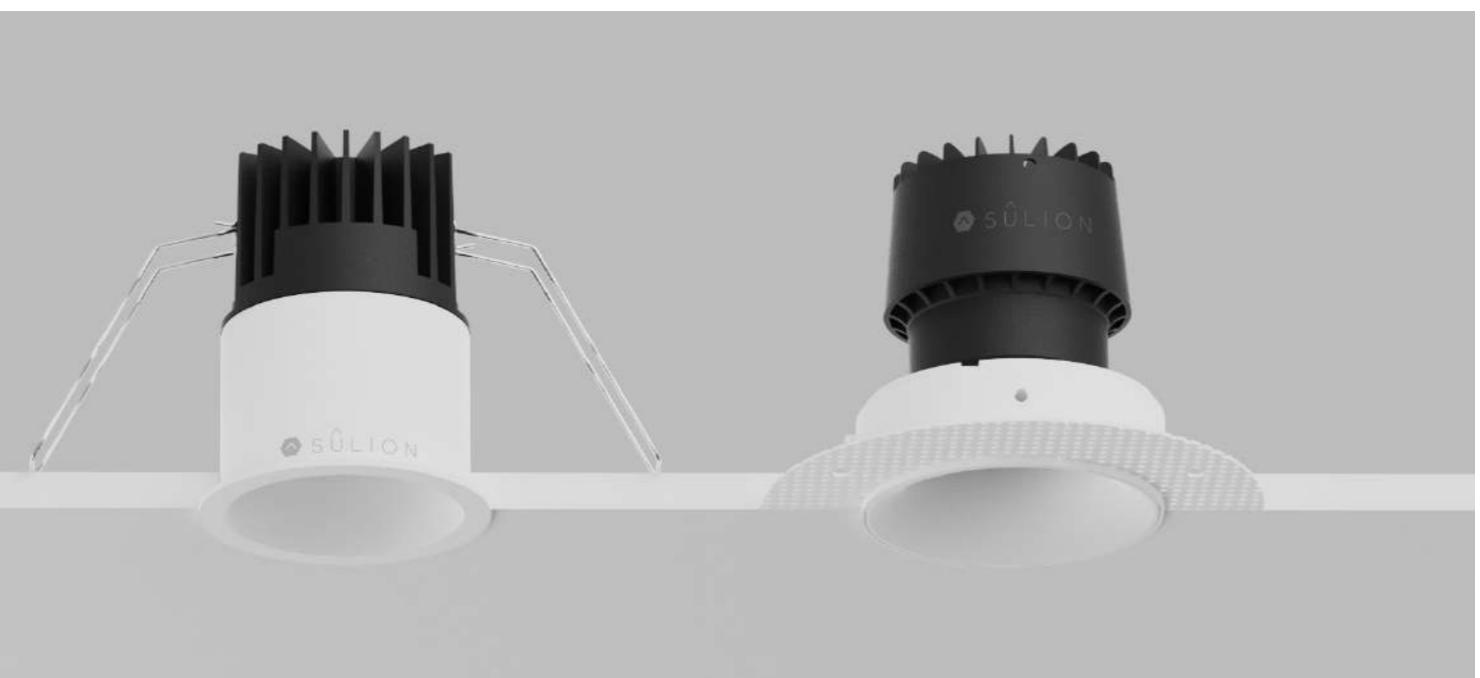
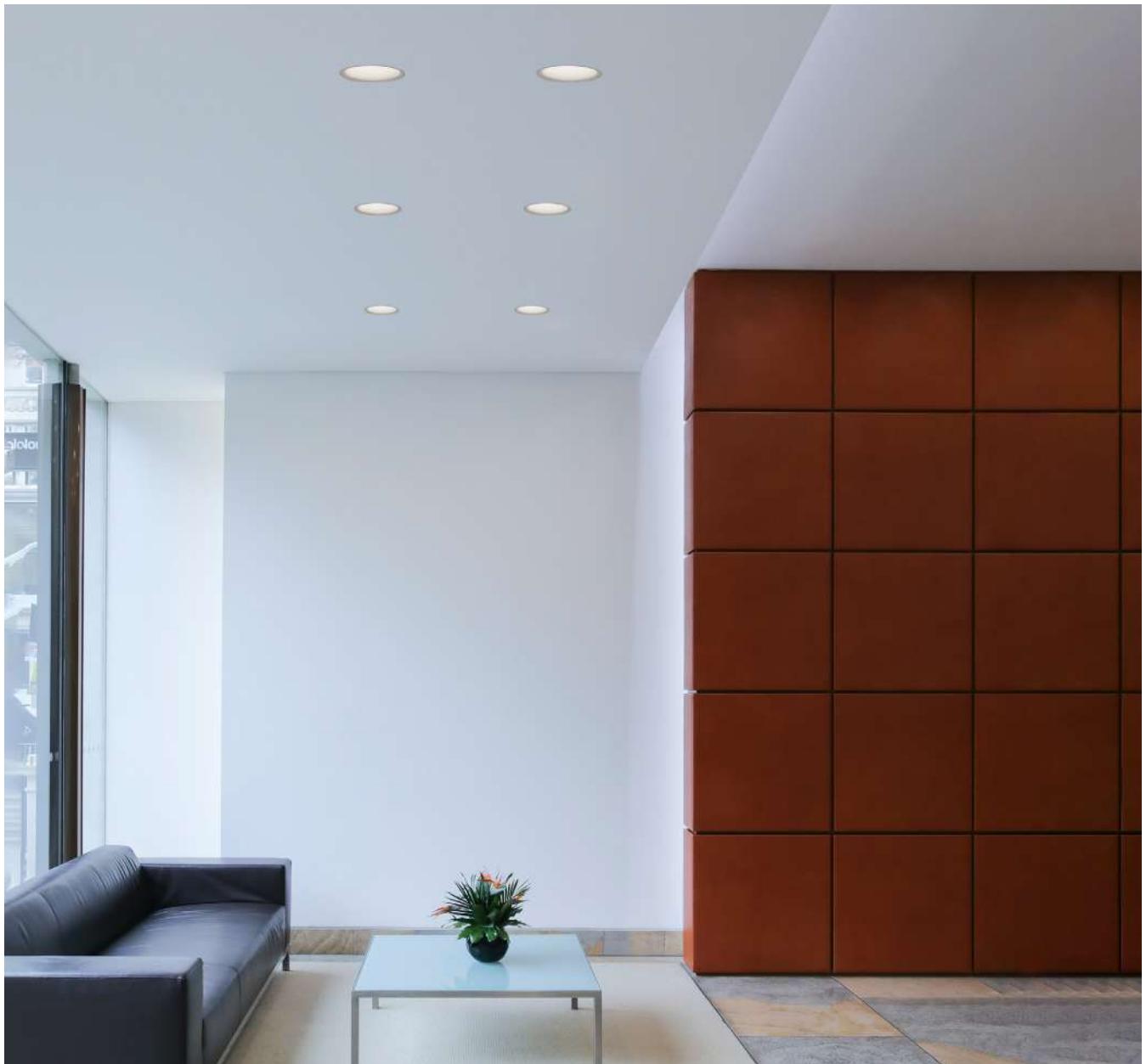


<b>105031</b>	15 W	900 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105069</b>	15 W	900 lm	2700-4000-6000 K	36°	Blanco RAL 9003



Antes de la instalación  
Before installation



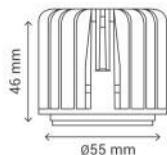


# ARUMFIX



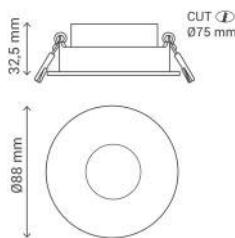
**ARUMFIX**

LED COB AC 100-240V 50-60 Hz

**EMPOTRABLES**

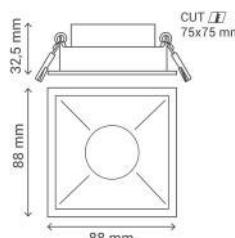
Material A

111077 9 W 500 lm 3000 K Negro RAL 9005

**ARUMFIX****EMPOTRABLES**

Material A

111031 Blanco RAL 9003

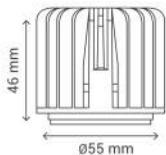


Material A

111032 Blanco RAL 9003

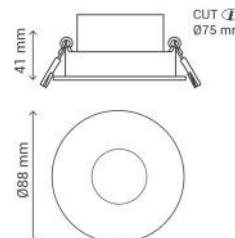
**ARUMFIX**

LED COB AC 100-240V 50-60 Hz



Material A

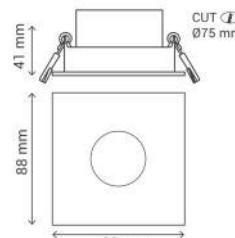
111078 9 W 500 lm 3000 K Negro RAL 9005

**ARUMFIX****EMPOTRABLES**

Material A

Blanco RAL 9003

111029

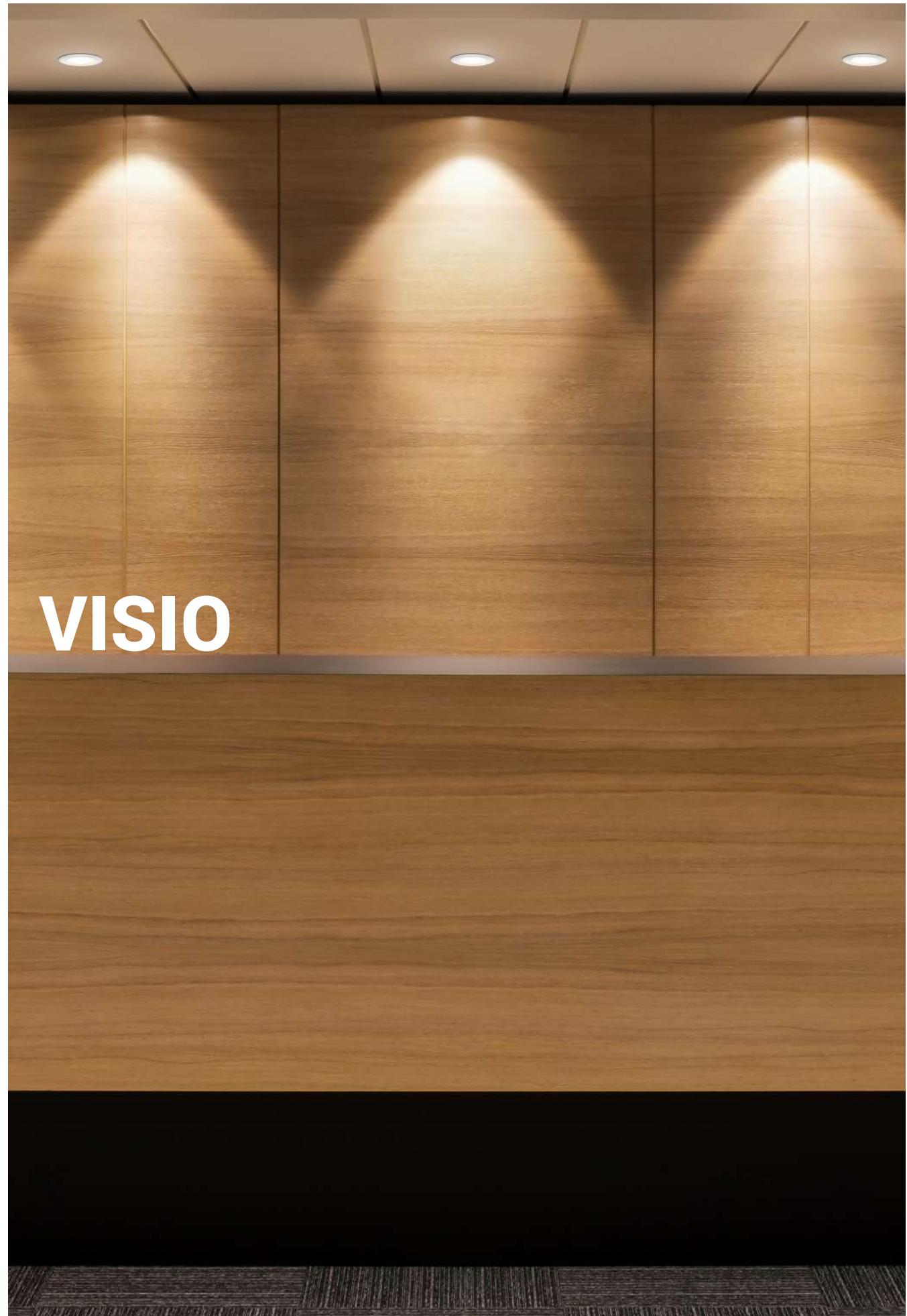


Material A

Blanco RAL 9003

111030





**VISIO**

LED COB AC 100-240V 50-60 Hz

**EMPOTRABLES**

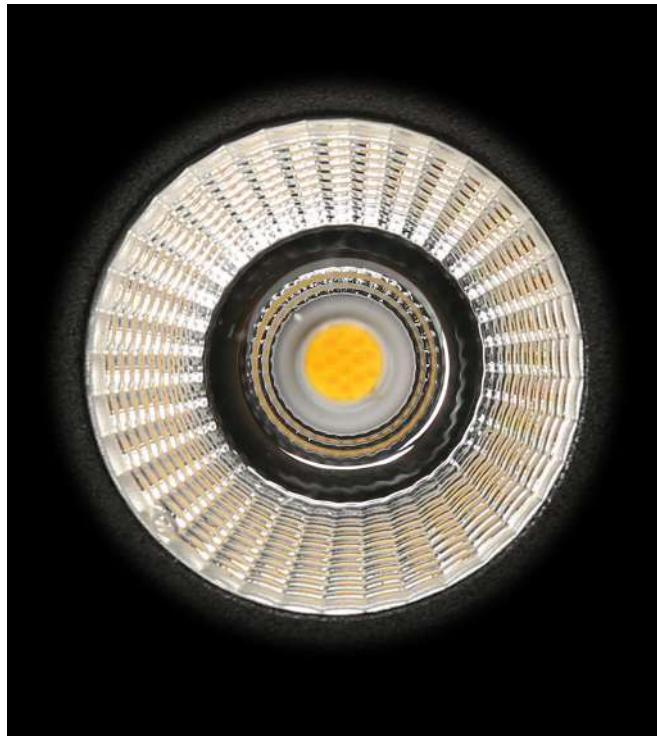
Material M

<b>101630</b>	11 W	950 lm	2700-4000-5500 K	24°	Negro RAL 9005
<b>101631</b>	11 W	950 lm	2700-4000-5500 K	60°	Negro RAL 9005
<b>101602</b>	11 W	950 lm	2700-4000-5500 K	120°	Negro RAL 9005

Antes de la instalación  
Before installation

Accesorios / Accessories

- 25153 - Driver 12W
- 25152 - Driver 12W WiFi

**VISIO****EMPOTRABLES**

CUT Ø 80x80 mm

Material ABS

<b>101621</b>	1 xGU10	Blanco RAL 9003
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COMPATIBLE CON MÓDULO LED VISIO



CUT Ø 80x80 mm

Material ABS

<b>101624</b>	1 xGU10	Blanco RAL 9003
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COMPATIBLE CON MÓDULO LED VISIO



Ø 77mm

Material ABS

<b>101618</b>	1 xGU10	Blanco RAL 9003
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COMPATIBLE CON MÓDULO LED VISIO



Ø 71mm

Material ABS

<b>101606</b>	1 xGU10	Blanco RAL 9003
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COMPATIBLE CON MÓDULO LED VISIO





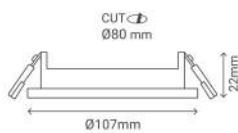
# SAND

**SAND**

**EMPOTRABLES**

**SAND**

**EMPOTRABLES**

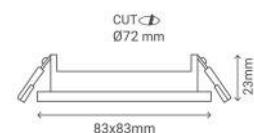


<b>101178</b>	1 xGU10	Blanco RAL 9003
<b>101179</b>	1 xGU10	Níquel



COMPATIBLE CON MÓDULO LED VISO - PAG 25

Material



<b>101180</b>	1 xGU10	Blanco RAL 9003
<b>101181</b>	1 xGU10	Níquel



COMPATIBLE CON MÓDULO LED VISO - PAG 25



Material



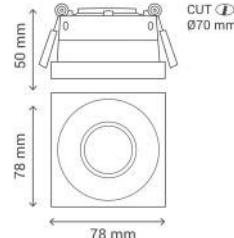
# ARC

**ARC**

**EMPOTRABLES**

**ARC**

**EMPOTRABLES**

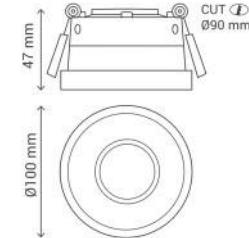


Material

<b>112368</b>	1 xGU10	Blanco RAL 9003
---------------	---------	-----------------



COMPATIBLE CON MÓDULO LED VISO - PAG 25

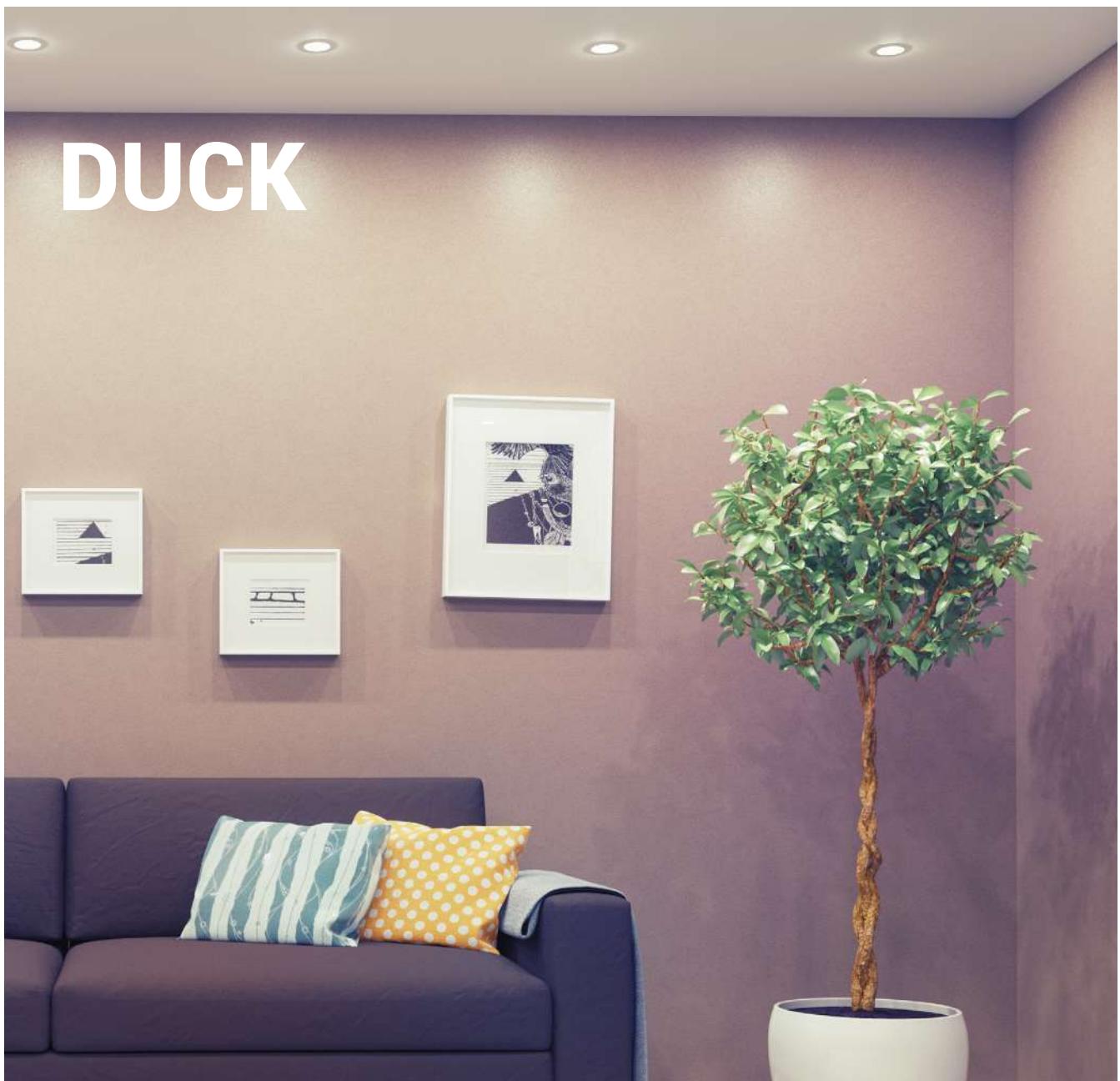


Material

<b>112364</b>	1 xGU10	Blanco RAL 9003
---------------	---------	-----------------

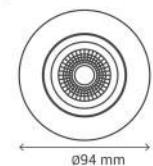


COMPATIBLE CON MÓDULO LED VISO - PAG 25



## DUCK

LED COB AC 220-240 V 50-60 Hz

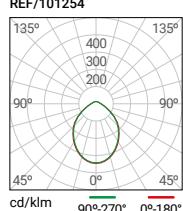


Material

**101254** 7 W 550 lm 3000 K Blanco RAL 9003

**101250** 7 W 570 lm 4000 K Blanco RAL 9003

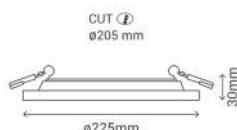
REF/101254





**TURK**

LED SMD AC 100-265V 50-60Hz

Material AC PC

<b>101265</b>	20 W	2200 lm	4000 K	Blanco RAL 9003
<b>101266</b>	20 W	2150 lm	3000 K	Blanco RAL 9003



CRI80



120°



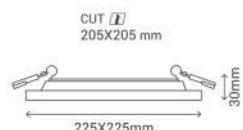
10000



35000 h

**TURK**

LED SMD AC 100-265V 50-60Hz

Material AC PC

<b>102265</b>	20 W	2200 lm	4000 K	Blanco RAL 9003
<b>102266</b>	20 W	2150 lm	3000 K	Blanco RAL 9003



CRI80



120°



10000

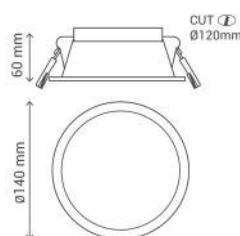


35000 h



**BUGY**

LED SMD AC 220-240V 50-60Hz

**EMPOTRABLES**

Material A PC

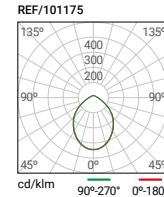
<b>101175</b>	15 W	1200 lm	3000 K	Blanco RAL 9003
<b>101176</b>	15 W	1250 lm	4000 K	Blanco RAL 9003



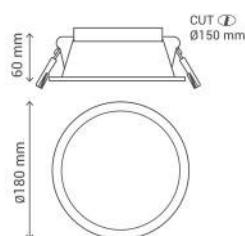
Triac



IP

20  
-20~  
+50°C**BUGY**

LED SMD AC 220-240V 50-60Hz

**EMPOTRABLES**

Material A PC

<b>101173</b>	20 W	1600 lm	3000 K	Blanco RAL 9003
<b>101174</b>	20 W	1650 lm	4000 K	Blanco RAL 9003



Triac



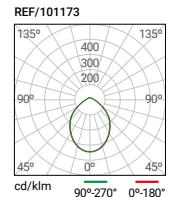
IP

20  
-20~  
+50°C

CRI80

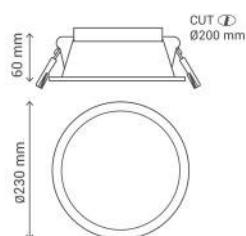
120° 10000

25000 h



**BUGY**

LED SMD AC 220-240V 50-60Hz

**EMPOTRABLES**Material A PC

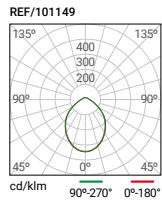
<b>101149</b>	25 W	2150 lm	4000 K	Blanco RAL 9003
<b>101172</b>	25 W	2100 lm	3000 K	Blanco RAL 9003

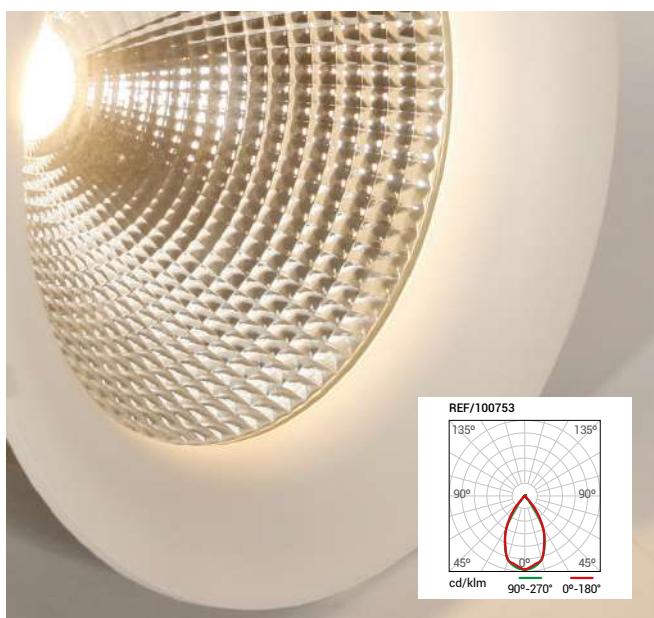
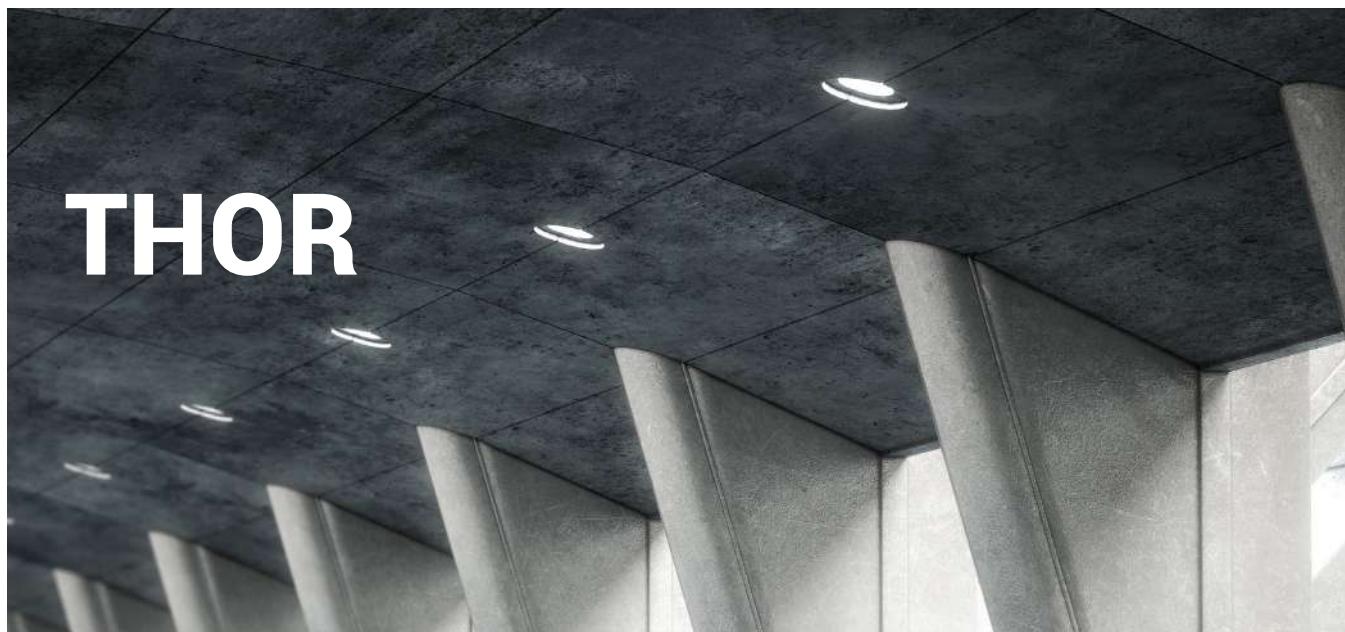


Triac

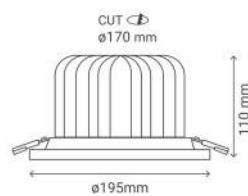

- DIM +


CRI80



**THOR**

LED COB AC 220-240V 50-60Hz

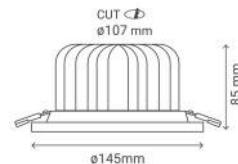


Material A V

<b>100752</b>	40 W	3650 lm	4000 K	Blanco RAL 9003
<b>100760</b>	40 W	3500 lm	3000 K	Blanco RAL 9003

**THOR**

LED COB AC 220-240V 50-60Hz

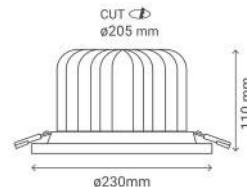


Material A V

<b>101753</b>	20 W	1800 lm	3000 K	Blanco RAL 9003
<b>101759</b>	20 W	1850 lm	4000 K	Blanco RAL 9003

**THOR**

LED COB AC 220-240V 50-60Hz



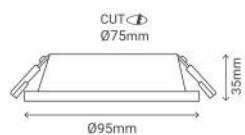
Material A V

<b>100753</b>	60 W	5450 lm	4000 K	Blanco RAL 9003
<b>100759</b>	60 W	5400 lm	3000 K	Blanco RAL 9003



**HOLEGAS**

LED SMD AC 85-265V 50-60 Hz



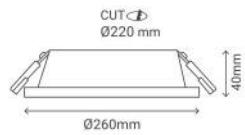
Material A V

**101060** 6 W 390 lm 4000 K Blanco RAL 9003
-20~  
+50°C

30000 h

**HOLEGAS**

LED SMD AC 85-265V 50-60 Hz



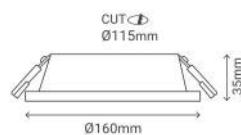
Material A V

**101062** 18 W 1600 lm 4000 K Blanco RAL 9003
-20~  
+50°C

30000 h

**HOLEGAS**

LED SMD AC 85-265V 50-60 Hz

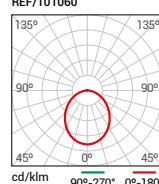


Material A V

**101061** 12 W 890 lm 4000 K Blanco RAL 9003
-20~  
+50°C

30000 h

REF/101060



# PLATE / TAPE

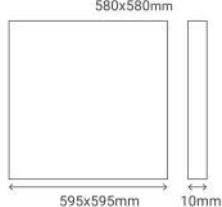
## TAPE

LED SMD AC 200-240 V 50-60 Hz



## EMPOTRABLES

CUT 580x580mm



Material

ABS

M

**112168** 45 W 5400 lm 4000 K

**112968** 45 W 5500 lm 5000 K

Blanco RAL 9003

Blanco RAL 9003



IP  
20

-5~  
+40°C



10000

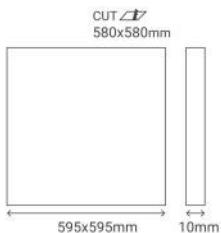
35000 h



LED CENITAL DE ALTA EFICIENCIA

**PLATE**

LED SMD AC 85-265V 50-60Hz

**EMPOTRABLES**

Material A PC

**100846** 40 W 3200 lm 4000 K

Blanco RAL 9003

**UGR <19**

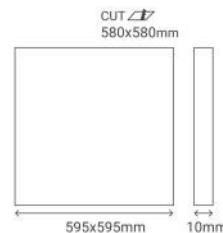
Accesorios / Accessories



50623 - Marco superficie

**PLATE**

LED SMD 24VDC

**EMPOTRABLES**

Material A PC

**101056** 36 W RGB

Blanco RAL 9003

 **RGB****PLATE**

LED SMD AC 100-240V 50-60Hz

**EMPOTRABLES**CUT CUT  
580x580mm  
595x595mm 10mm

Material A PC

**113150** 40 W 3200 lm 3000-6500 K

Blanco RAL 9003



**PEAK**



LED DE ALTA EFICIENCIA

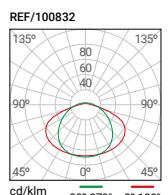
**PEAK****EMPOTRABLES**

LED SMD AC 220-240V 50-60 Hz



Material

100832 34 W 3300 lm 4000 K Blanco RAL 9003



Accesorios / Accessories

50627 - Marco superficie  
 50629 - Kit emergencia

**EMPOTRABLES****PEAK****EMPOTRABLES**

LED SMD AC 220-240V 50-60Hz



Material

100834 36 W 4190 lm 4000 K Blanco RAL 9003



Accesorios / Accessories

50627 - Marco superficie  
 50629 - Kit emergencia

Material

100836 34 W 3300 lm 4000 K Blanco RAL 9003



Accesorios / Accessories

50628 - Marco superficie  
 50629 - Kit emergencia

**EMPOTRABLES****PEAK****EMPOTRABLES**

REF/100834

REF/100836

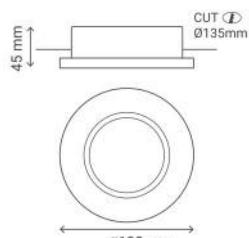
135° 320 240 160 0° 45° 90° 135°  
90° 240 160 0° 45° 90° 135°  
45° 0° 45° 90° 135°  
cd/km 90°-270° 0°-180°

cd/km 90°-270° 0°-180°

**FRONT**

**FRONT****101151**

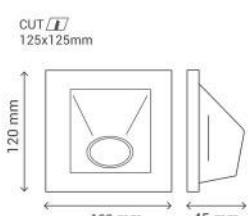
1 xGU10

**EMPOTRABLES**

Material

**FRONT****101156**

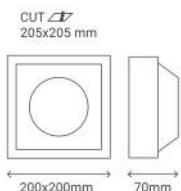
1 xGU10

**EMPOTRABLES**

Material

**FRONT****102152**

1 xAR111

**EMPOTRABLES**

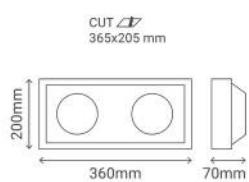
Material



25°

**FRONT****102153**

2 xAR111

**EMPOTRABLES**

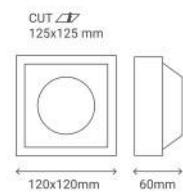
Material



25°

**FRONT****102155**

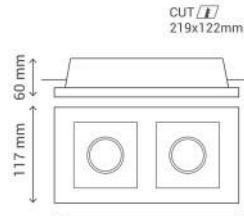
1 xGU10

**EMPOTRABLES**

Material

**FRONT****101153**

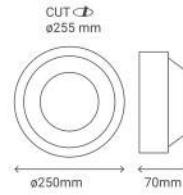
2 xGU10

**EMPOTRABLES**

Material

**FRONT****102151**

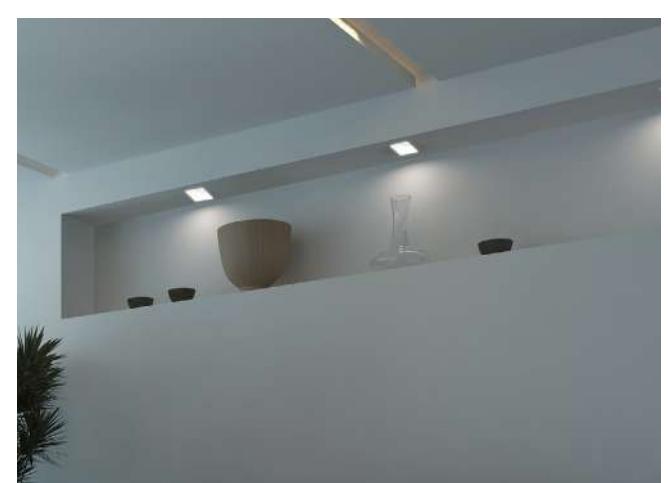
1 xAR111

**EMPOTRABLES**

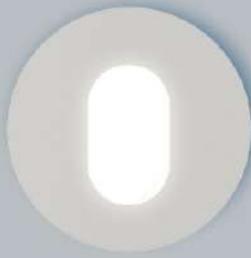
Material

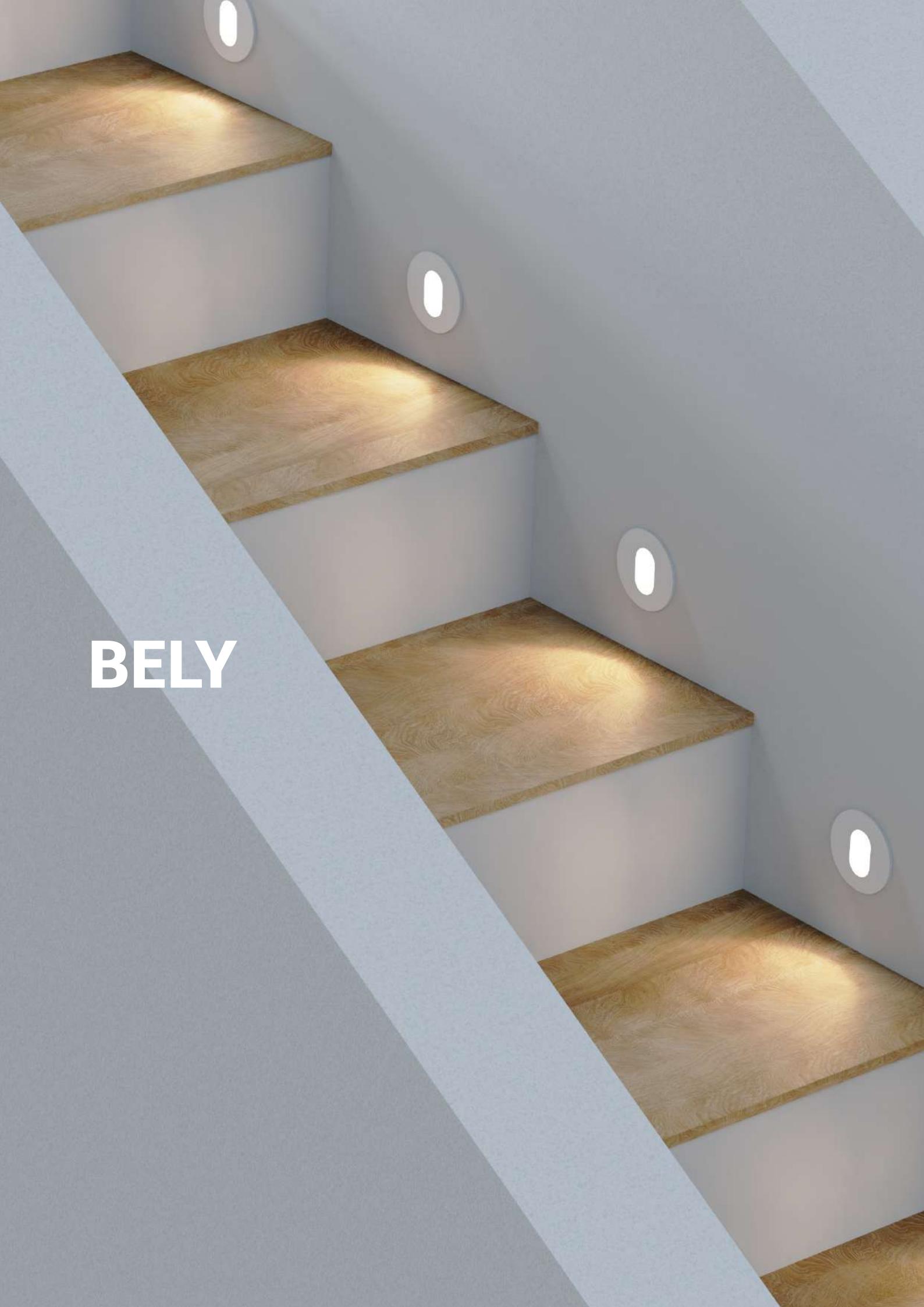


25°









**BELY**



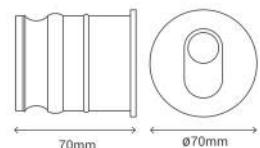
## BELY

LED COB AC 100-240V 50-60Hz



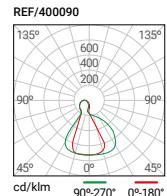
## BAÑADORES

CUT Ø 62 mm



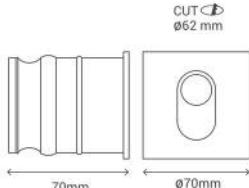
Material A

<b>400090</b>	3 W	120 lm	3000 K	Blanco RAL 9003
<b>400110</b>	3 W	120 lm	3000 K	Gris antracita RAL 7012
<b>400112</b>	3 W	120 lm	3000 K	Marrón RAL 8025
<b>400089</b>	3 W	120 lm	4000 K	Blanco RAL 9003
<b>400111</b>	3 W	120 lm	4000 K	Gris antracita RAL 7012
<b>400113</b>	3 W	120 lm	4000 K	Marrón RAL 8025



## BELY

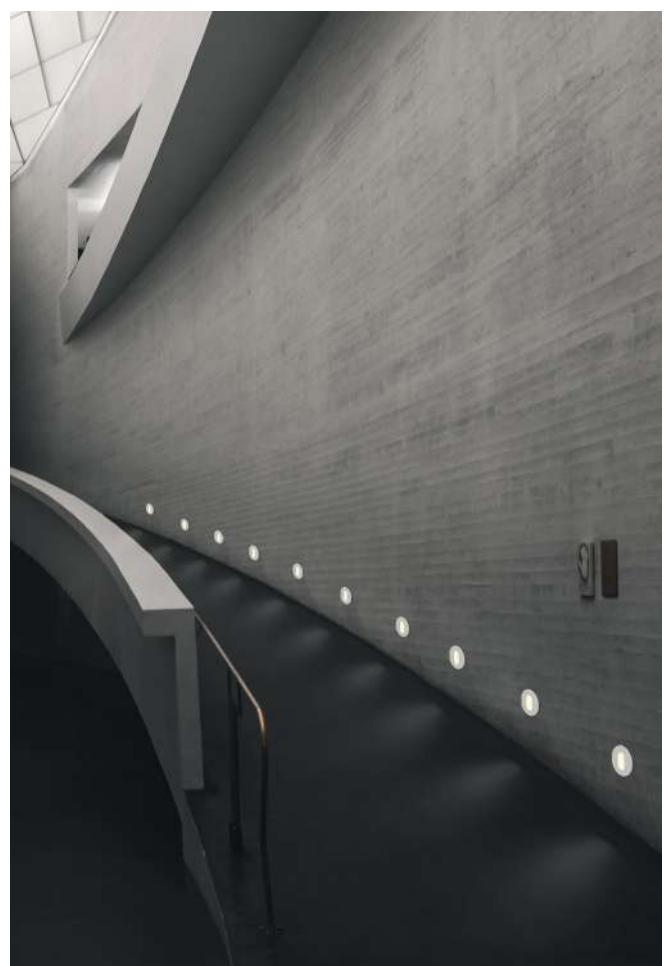
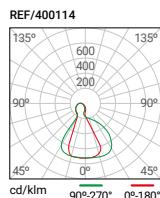
LED COB AC 100-240V 50-60Hz



Material A



<b>400114</b>	3 W	120 lm	3000 K	Blanco RAL 9003
<b>400116</b>	3 W	120 lm	3000 K	Gris antracita RAL 7012
<b>400118</b>	3 W	120 lm	3000 K	Marrón RAL 8025
<b>400115</b>	3 W	120 lm	4000 K	Blanco RAL 9003
<b>400117</b>	3 W	120 lm	4000 K	Gris antracita RAL 7012
<b>400119</b>	3 W	120 lm	4000 K	Marrón RAL 8025





**MARTÍN**

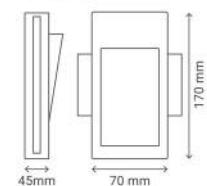


### MARTÍN

SMD AC 220-240V 50-60Hz



CUT / 75x175 mm



Material Y

<b>111634</b>	2 W	160 lm	2700 K	Blanco RAL 9003
<b>111635</b>	2 W	180 lm	4000 K	Blanco RAL 9003

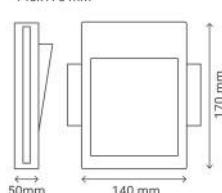


### MARTÍN

SMD AC 220-240V 50-60Hz



CUT / 145x175 mm



Material Y

<b>111638</b>	2 W	160 lm	2700 K	Blanco RAL 9003
<b>111639</b>	2 W	180 lm	4000 K	Blanco RAL 9003

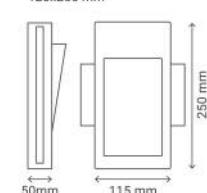


### MARTÍN

SMD AC 220-240V 50-60Hz



CUT / 120x255 mm



Material Y

<b>111636</b>	2 W	160 lm	2700 K	Blanco RAL 9003
<b>111637</b>	2 W	180 lm	4000 K	Blanco RAL 9003

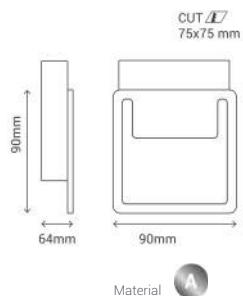


# ASTON / RAYFIX / LINDEFIX



**ASTON**

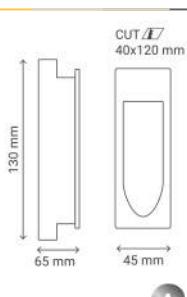
COB AC 220-240V 50-60Hz

**BAÑADORES**

111090 3,5 W 160 lm 3000 K Blanco RAL 9003

**RAYFIX**

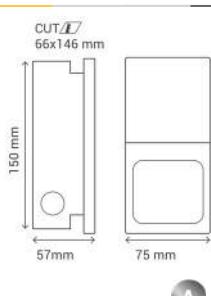
COB AC 110-240V 50-60Hz

**BAÑADORES**

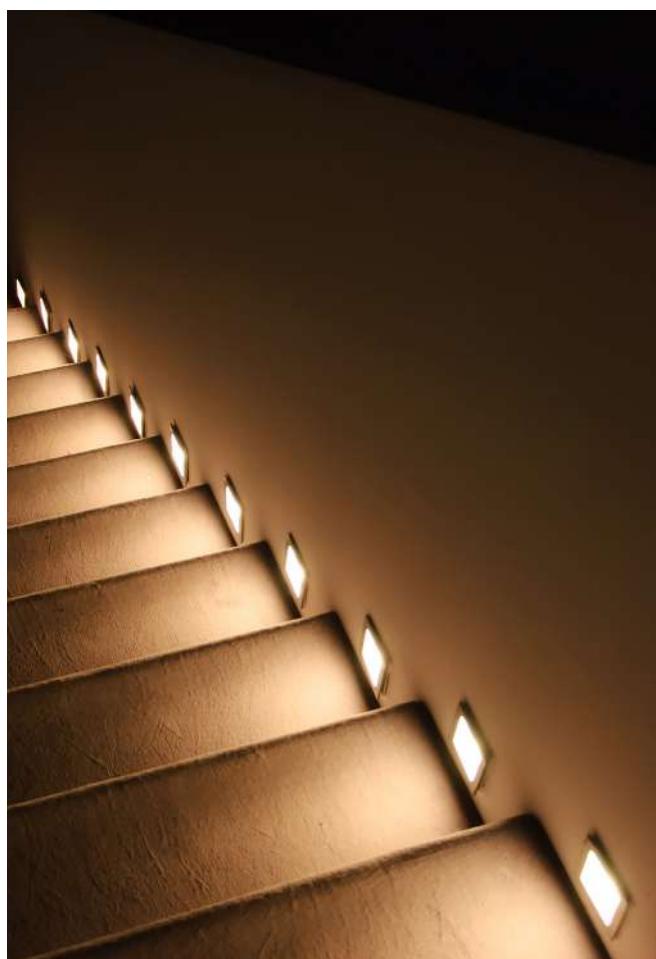
111042 3 W 100 lm 3000 K Blanco RAL 9003

**LINDENFIX**

COB AC 110-240V 50-60Hz

**BAÑADORES**

111041 3 W 100 lm 3000 K Blanco RAL 9003





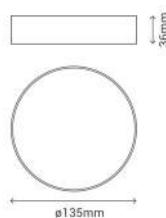


# LINHA



**LINHA**

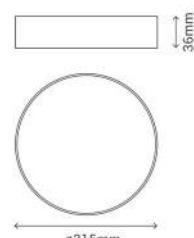
LED SMD AC 220-240V 50-60Hz

**PLAFONES**Material **ABS**

<b>103415</b>	12 W	1080 lm	3000-4000-5500 K	Blanco RAL 9003
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Función Memoria  
Memory function**LINHA**

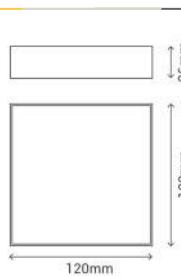
LED SMD AC 220-240V 50-60Hz

**PLAFONES**Material **ABS**

<b>103416</b>	24 W	2160 lm	3000-4000-5500 K	Blanco RAL 9003
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Función Memoria  
Memory function**LINHA**

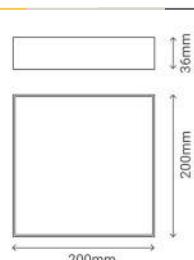
LED SMD AC 220-240V 50-60Hz

**PLAFONES**Material **ABS**

<b>103417</b>	12 W	1080 lm	3000-4000-5500 K	Blanco RAL 9003
---------------	------	---------	------------------	-----------------

Función Memoria  
Memory function**LINHA**

LED SMD AC 220-240V 50-60Hz

**PLAFONES**Material **ABS**

<b>103418</b>	24 W	2160 lm	3000-4000-5500 K	Blanco RAL 9003
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Función Memoria  
Memory function



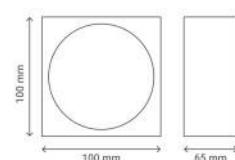
## ALPHA

COB AC 90-250V 50-60Hz



**100819** 7 W 600 lm 4000 K

## PLAFONES



Material



Blanco RAL 9003

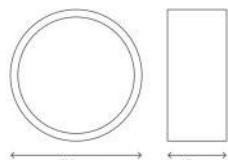
## ALPHA

COB AC 90-250V 50-60Hz



**100818** 7 W 600 lm 4000 K

## PLAFONES



Material



Blanco RAL 9003



IP  
20

-20~  
+50°C



150°

10000

30000 h



IP  
20

-20~  
+50°C

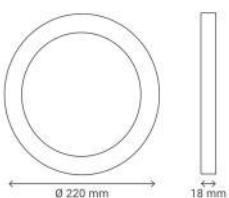


10000

30000 h

**CIFO**

LED SMD AC 220-240V 50-60Hz



Material A PC

**111770** 20 W 1500 lm 4000 K Blanco RAL 9003



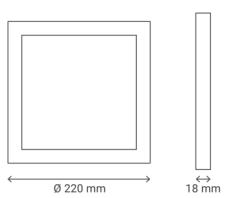
A PC



A PC

**PLAFONES****CIFO**

LED SMD AC 220-240V 50-60Hz



Material A PC

**100770** 20 W 1500 lm 4000 K Blanco RAL 9003



A PC



A PC



by

REGINA  
SCHULLER

**KIRA**

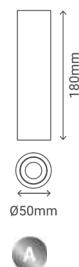




LED COB AC 220-240V 50-60 Hz



## PLAFONES



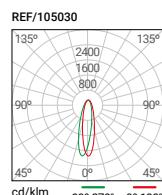
Material

A

<b>105030</b>	12 W	700 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105070</b>	12 W	700 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105040</b>	12 W	700 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105077</b>	12 W	700 lm	2700-4000-6000 K	36°	Negro RAL 9005
<b>105071</b>	12 W	700 lm	2700-4000-6000 K	15°	Blanco RAL 9003 / Latón RAL 9032
<b>105072</b>	12 W	700 lm	2700-4000-6000 K	36°	Blanco RAL 9003 / Latón RAL 9032
<b>105078</b>	12 W	700 lm	2700-4000-6000 K	15°	Negro RAL 9005 / Latón RAL 9032
<b>105079</b>	12 W	700 lm	2700-4000-6000 K	36°	Negro RAL 9005 / Latón RAL 9032

IP  
20-10~  
+40°C

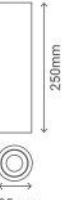
50000 h

Antes de la instalación  
Before installation

LED COB AC 220-240V 50-60 Hz



## PLAFONES



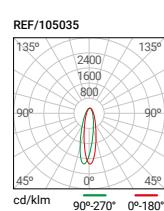
Material

A

<b>105035</b>	20 W	1000 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105084</b>	20 W	1000 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105045</b>	20 W	1000 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105091</b>	20 W	1000 lm	2700-4000-6000 K	36°	Negro RAL 9005
<b>105085</b>	20 W	1000 lm	2700-4000-6000 K	15°	Blanco RAL 9003 / Latón RAL 9032
<b>105086</b>	20 W	1000 lm	2700-4000-6000 K	36°	Blanco RAL 9003 / Latón RAL 9032
<b>105092</b>	20 W	1000 lm	2700-4000-6000 K	15°	Negro RAL 9005 / Latón RAL 9032
<b>105093</b>	20 W	1000 lm	2700-4000-6000 K	36°	Negro RAL 9005 / Latón RAL 9032

IP  
20-10~  
+40°C

50000 h

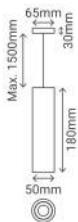
Antes de la instalación  
Before installation



LED COB AC 220-240V 50-60Hz



## COLGANTES



Material A

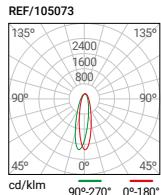
<b>105073</b>	12 W	700 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105074</b>	12 W	700 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105080</b>	12 W	700 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105081</b>	12 W	700 lm	2700-4000-6000 K	36°	Negro RAL 9005
<b>105075</b>	12 W	700 lm	2700-4000-6000 K	15°	Blanco RAL 9003 / Latón RAL 9032
<b>105076</b>	12 W	700 lm	2700-4000-6000 K	36°	Blanco RAL 9003 / Latón RAL 9032
<b>105082</b>	12 W	700 lm	2700-4000-6000 K	15°	Negro RAL 9005 / Latón RAL 9032
<b>105083</b>	12 W	700 lm	2700-4000-6000 K	36°	Negro RAL 9005 / Latón RAL 9032

IP  
20-10~  
+40°C

30000

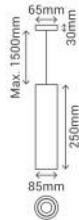


50000 h

Antes de la instalación  
Before installation

**KIRA**

LED COB AC 220-240V 50-60Hz

**COLGANTES**

Material A

<b>105087</b>	20 W	1000 lm	2700-4000-6000 K	15°	Blanco RAL 9003
<b>105088</b>	20 W	1000 lm	2700-4000-6000 K	36°	Blanco RAL 9003
<b>105094</b>	20 W	1000 lm	2700-4000-6000 K	15°	Negro RAL 9005
<b>105095</b>	20 W	1000 lm	2700-4000-6000 K	36°	Negro RAL 9005
<b>105089</b>	20 W	1000 lm	2700-4000-6000 K	15°	Blanco RAL 9003 / Latón RAL 9032
<b>105090</b>	20 W	1000 lm	2700-4000-6000 K	36°	Blanco RAL 9003 / Latón RAL 9032
<b>105096</b>	20 W	1000 lm	2700-4000-6000 K	15°	Negro RAL 9005 / Latón RAL 9032
<b>105097</b>	20 W	1000 lm	2700-4000-6000 K	36°	Negro RAL 9005 / Latón RAL 9032

IP  
20-10~  
+40°C

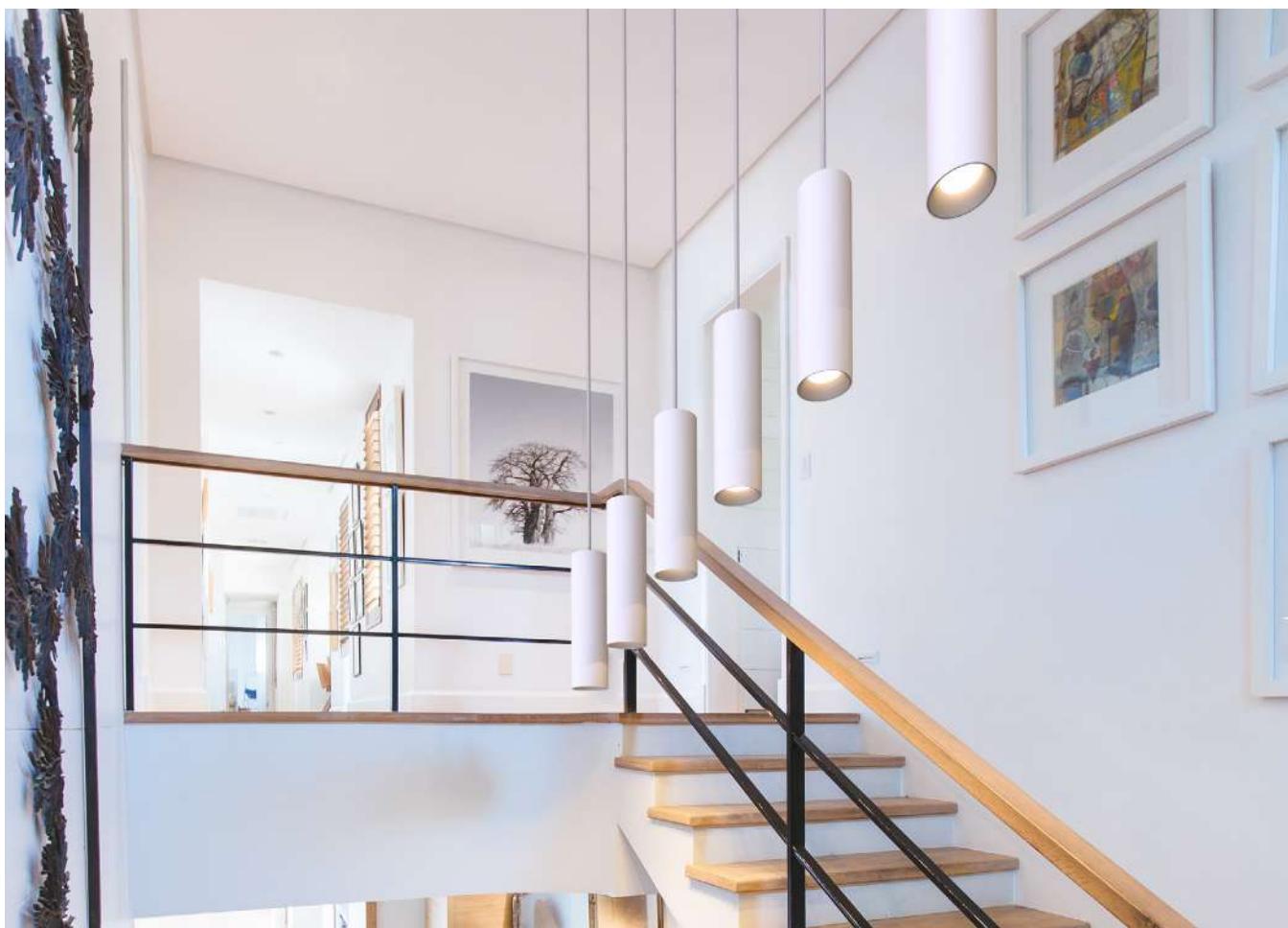
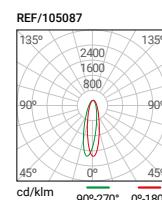
CRI90



30000



50000 h

3CCT  
SWICHT Antes de la instalación  
Before installation

# CARMEN

by  
REGINA  
SCHULLER



# VALENTINA







DOS MÓDULOS LED  
CON INFINITAS POSIBILIDADES



## CARMEN

LED SMD AC 220-240V 50-60Hz

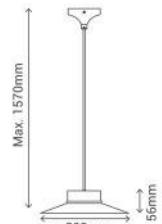


200994



200987

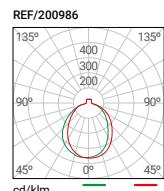
## COLGANTES



200986



200995



## CARMEN

LED SMD AC 220-240V 50-60Hz

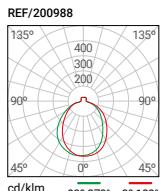
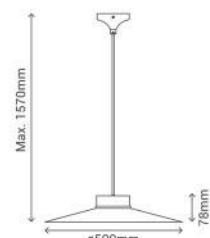


200996



200989

## COLGANTES



200988



200997

## CARMEN

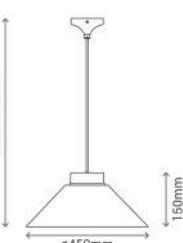
LED SMD AC 220-240V 50-60Hz



200999



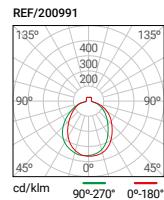
200990



200991



200998



## CARMEN

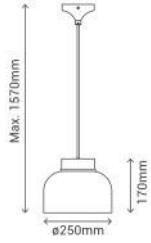
LED SMD AC 220-240V 50-60Hz



201201



200992

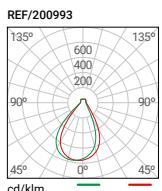


200993



201200

## COLGANTES



Material



9 W

600 lm

3000 K

Blanco RAL 9016 / Negro RAL 9011



IP  
20

-20~  
+50°C

CRI80



15000

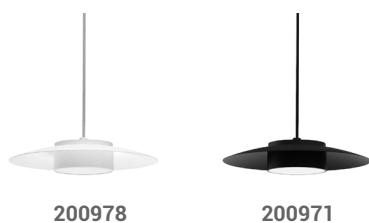
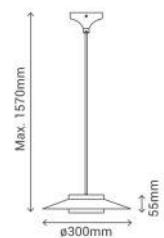
30000 h



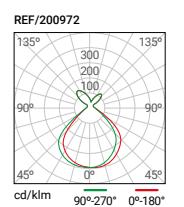
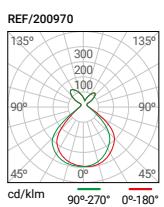
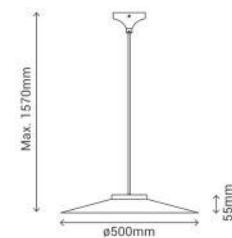
**LUZ  
INDIRECTA**

**VALENTINA**

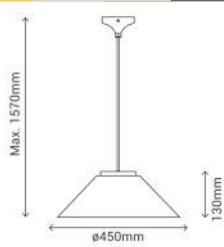
LED SMD AC 220-240V 50-60 Hz

**COLGANTES****VALENTINA**

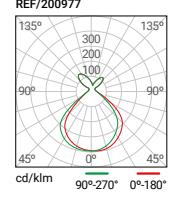
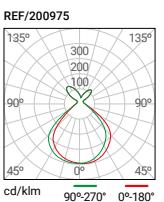
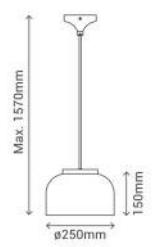
LED SMD AC 220-240V 50-60 Hz

**COLGANTES****VALENTINA**

LED SMD AC 220-240V 50-60 Hz

**COLGANTES****VALENTINA**

LED SMD AC 220-240V 50-60 Hz

**COLGANTES**

Material M AC



18 W      1200 lm      3000 K      Blanco RAL 9016 / Negro RAL 9011



IP 20  
-20~  
+50°C

CRI80  
60°

15000  
h

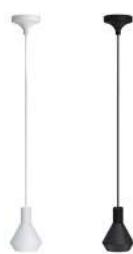
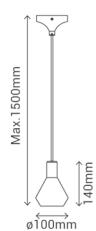
30000 h



LUA

**LUA**

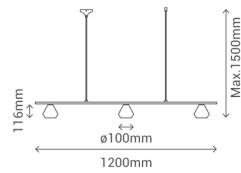
AC 220-240V 50-60Hz

**COLGANTES**Material **M** **M**

<b>200941</b>	25 W max.	1 xGU10	Negro RAL 9011 / Negro RAL 9011
<b>200943</b>	25 W max.	1 xGU10	Blanco RAL 9016 / Blanco RAL 9016

**IP** 20**U** -20~ +50°CEmbellecedor dorado incluido  
Gold accessory included**LUA**

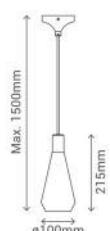
LED AC 220-240V 50-60Hz

**COLGANTES**Material **M** **T**

<b>200946</b>	25 W max.	3 xGU10	Blanco RAL 9016 / Blanco RAL 9016
<b>200942</b>	25 W max.	3 xGU10	Negro RAL 9011 / Negro RAL 9011

**IP** 20**U** -20~ +50°C**LUA**

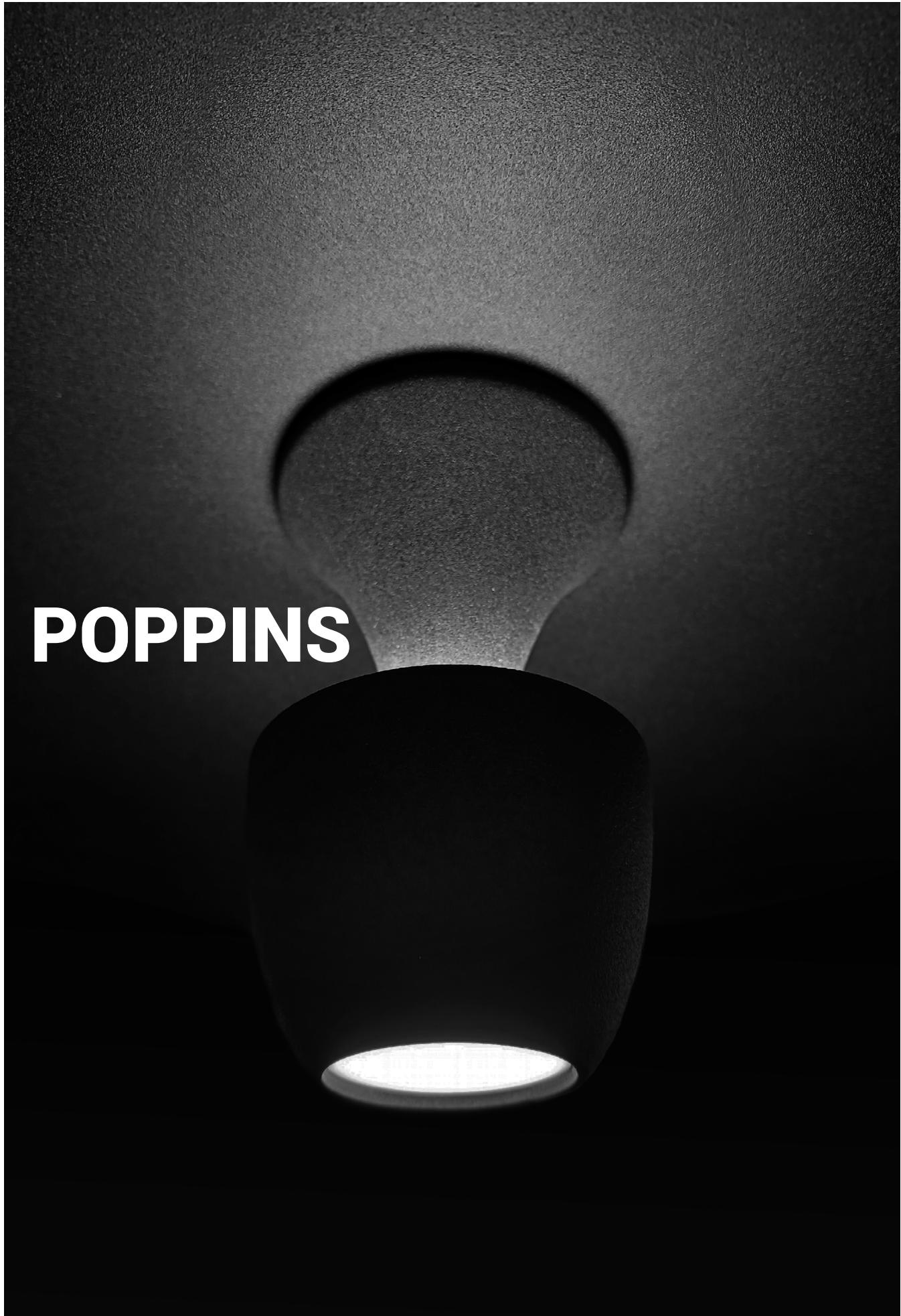
LED AC 220-240V 50-60Hz

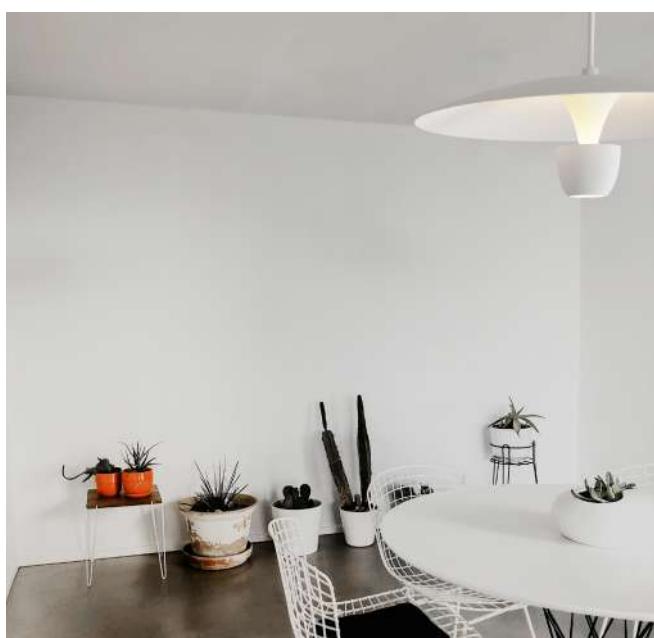
**COLGANTES**Material **M** **M**

<b>200944</b>	25 W max.	1 xGU10	Blanco RAL 9016 / Blanco RAL 9016
<b>200945</b>	25 W max.	1 xGU10	Negro RAL 9011 / Negro RAL 9011

**IP** 20**U** -20~ +50°CEmbellecedor dorado incluido  
Gold accessory included

# POPPINS



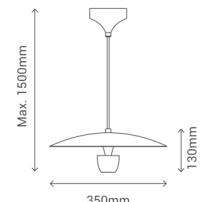


## POPPINS

LED SMD AC 200-240 V 50-60 Hz



## COLGANTES

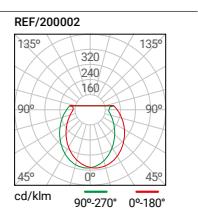


Material



**200002** 3+6 W 150+400 lm 3000 K Negro RAL 9011

**200005** 3+6 W 150+400 lm 3000 K Blanco RAL 9016



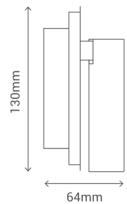


# MILU

## MILU

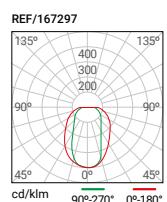
LED COB AC 200-240V 50-60Hz

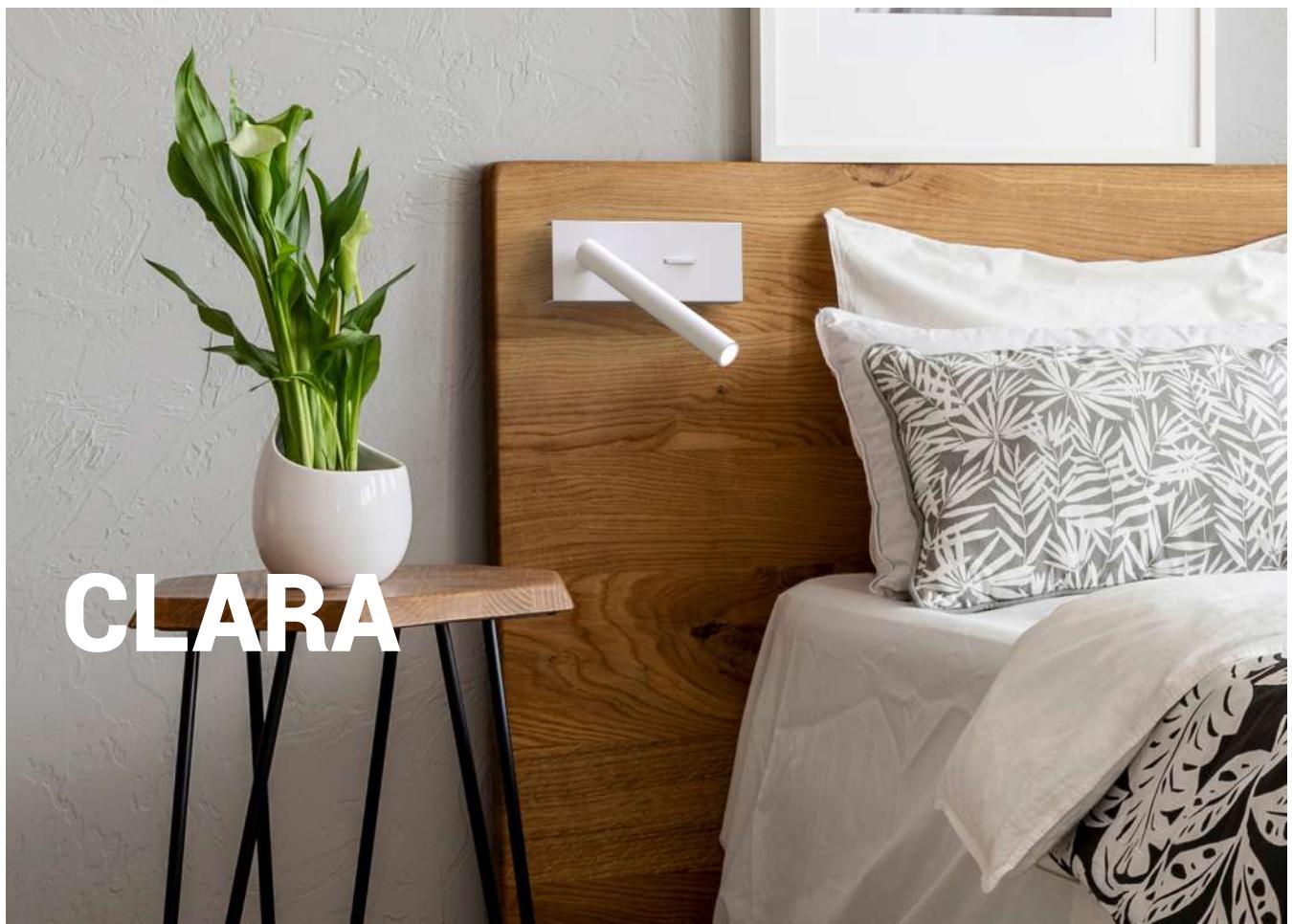
### APLIQUE



Material

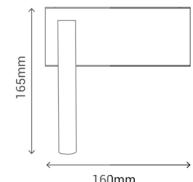
<b>167297</b>	6+3 W	350+150 lm	3000 K	Negro RAL 9011
<b>167298</b>	6+3 W	350+150 lm	3000 K	Blanco RAL 9016





## CLARA

LED COB AC 220-240V 50-60Hz



M

Material

<b>167299</b>	3 W	150 lm	3000 K	Blanco RAL 9016
<b>167400</b>	3 W	150 lm	3000 K	Negro RAL 9011



CE



IP  
20



-20~  
+50°C



CRI 80



30°



15000



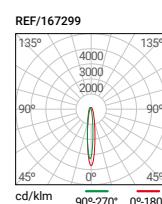
30000 h



180°

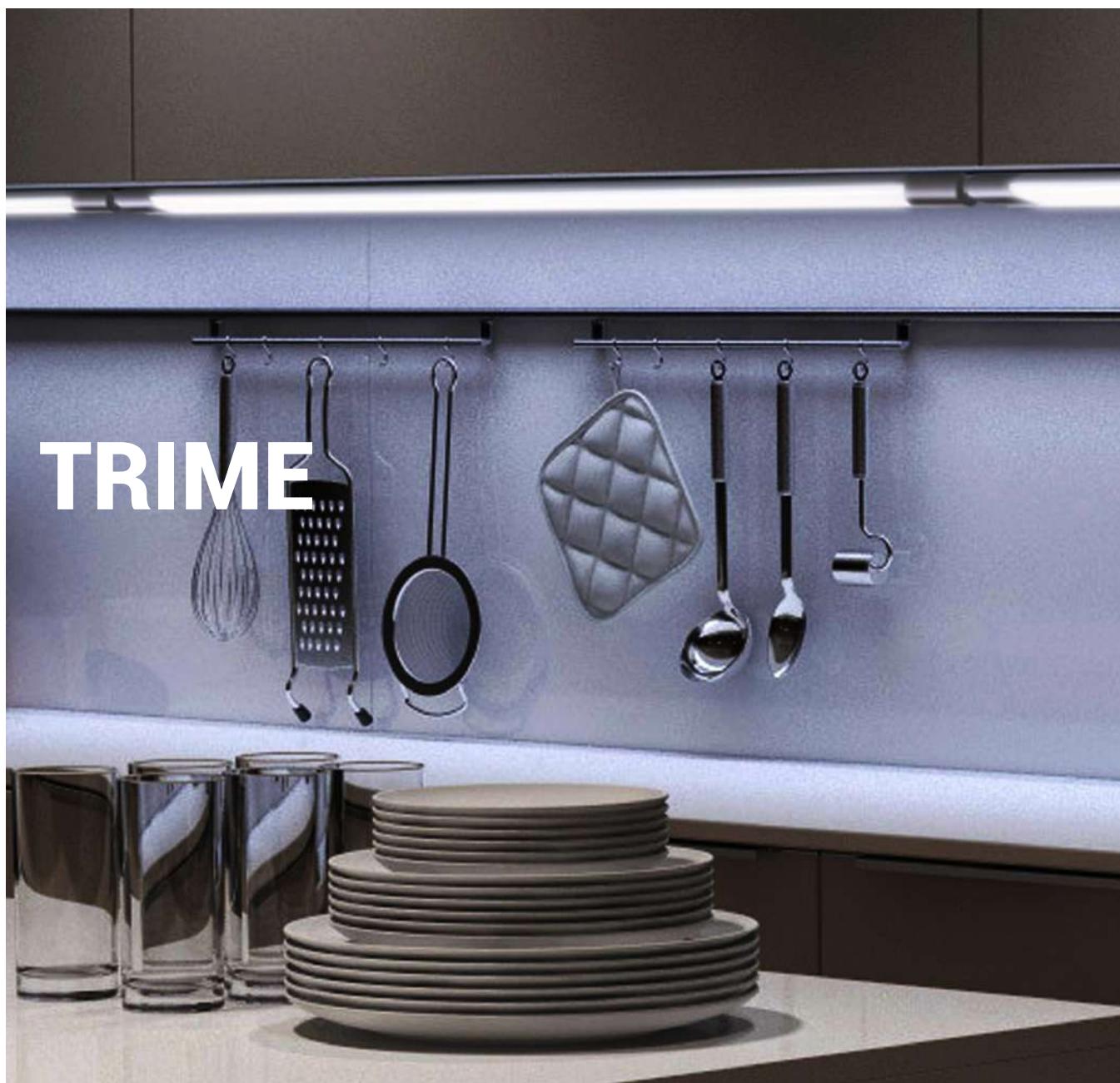


5V  
1A









## TRIME

LED SMD AC 220-240V 50-60Hz

## REGLETAS



900mm  
36mm  
80mm



1200mm  
36mm  
80mm

Material **ABS**

**112011** 30W 2700 lm 3000-6000 K Blanco RAL 9003 / Gris



**- DIM +** **CCT DIM +**

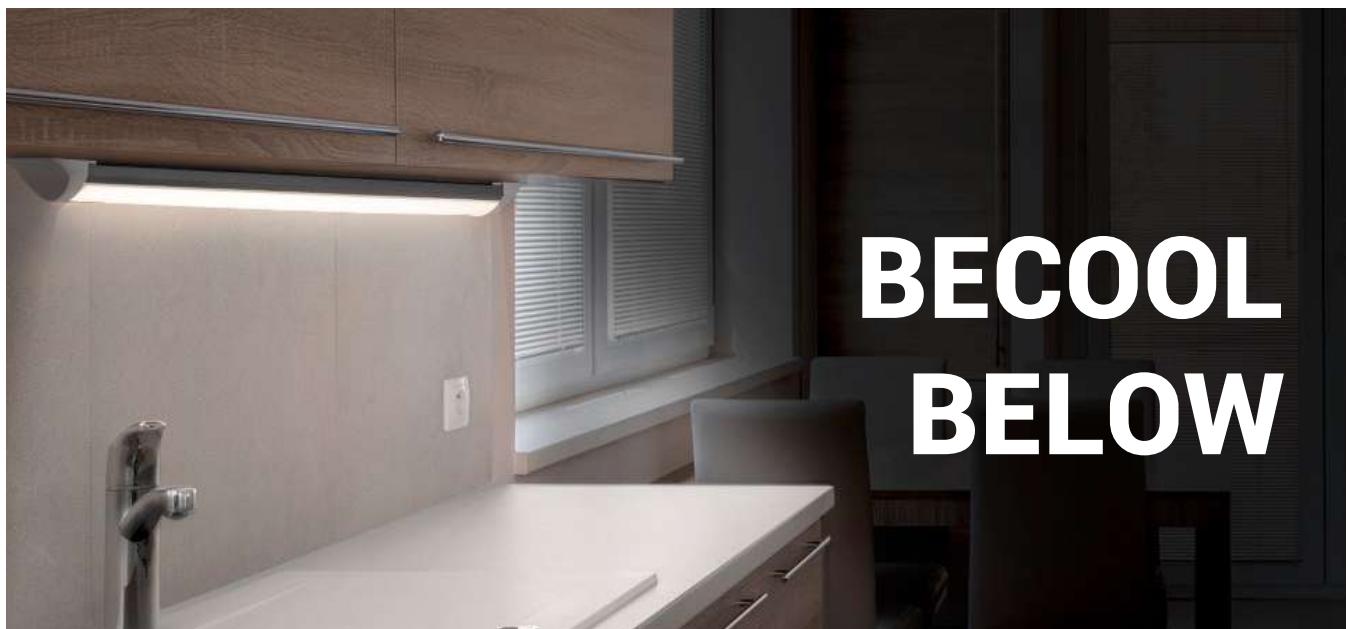
**112012** 40W 3700 lm 3000-6000 K Blanco RAL 9003 / Gris

Material **ABS**

**112013** 60W 5400 lm 3000-6000 K Blanco RAL 9003 / Gris

1500mm  
36mm  
80mm

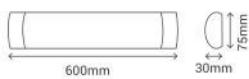
Material **ABS**



# BECOOL BELOW

## BE-COOL

LED SMD AC 220-240V 50-60Hz



Material

**102025** 18 W 1700 lm 4000 K Blanco RAL 9003



IP 20

-20~ +50°C



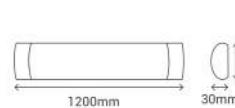
120°

10000 h



Material

**102026** 24 W 1920 lm 4000 K Blanco RAL 9003

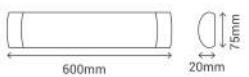


Material

**102027** 40 W 3500 lm 4000 K Blanco RAL 9003

## BELOW

LED SMD AC 220-240V 50-60Hz



Material

**102011** 24 W 2175 lm 4000 K Blanco RAL 9003



IP 20

-20~ +50°C



120°

10000 h



Material

**102041** 45 W 3800 lm 4000 K Blanco RAL 9003

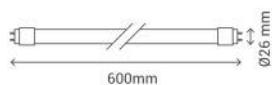


BELOW Disipador de aluminio  
BELOW Aluminium dissipator



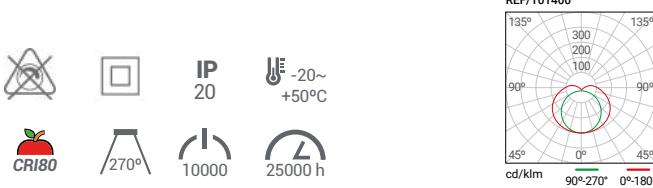
## KORU

LED SMD AC 200-240V 50-60Hz



	9 W	850 lm	4000 K	Material
<b>101400</b>				Blanco

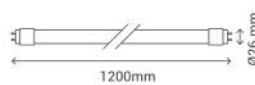
<b>101401</b>	9 W	900 lm	6500 K	Blanco
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## TUBOS

## KORU

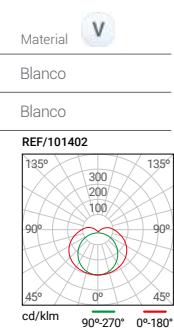
LED SMD AC 200-240V 50-60Hz



	18 W	1750 lm	4000 K	Material
<b>101402</b>				Blanco

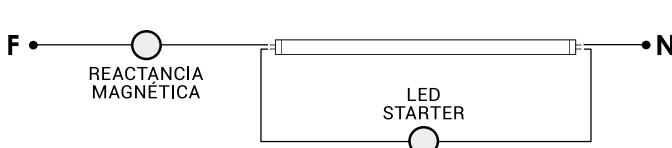
<b>101403</b>	18 W	1800 lm	6500 K	Blanco
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Cebador incluido - Conexión a un lateral

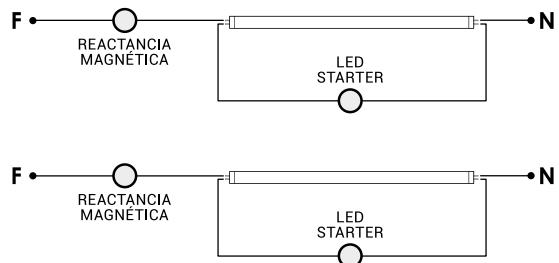


## MONTAJE A / MOUNTING A

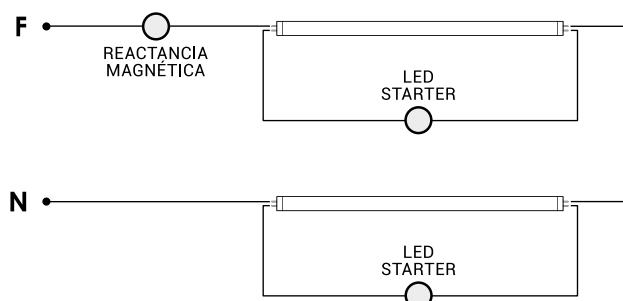
## MONTAJE 1x / MOUNTING 1x



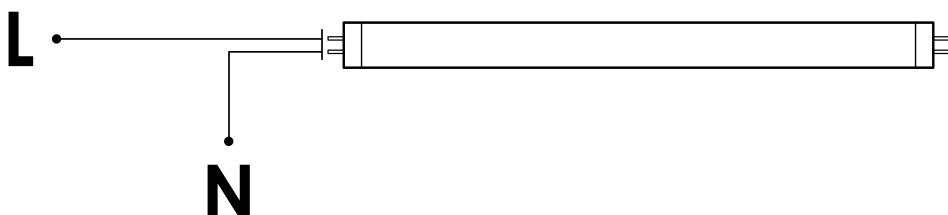
## MONTAJE 2x / MOUNTING 2x



## MONTAJE NO DISPONIBLE / MOUNTING NOT AVAILABLE



## MONTAJE B / MOUNTING B

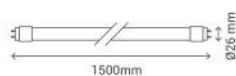


## KORU

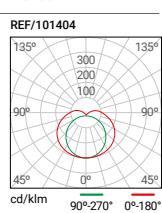
LED SMD AC 200-240V 50-60Hz

## TUBOS

## EXTREMO DE ALIMENTACIÓN / POWER END



				Material
101404	24 W	2350 lm	4000 K	Blanco
101405	24 W	2400 lm	6500 K	Blanco



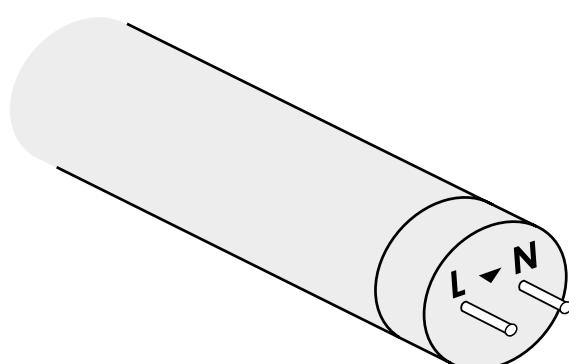
IP 20

-20~ +50°C



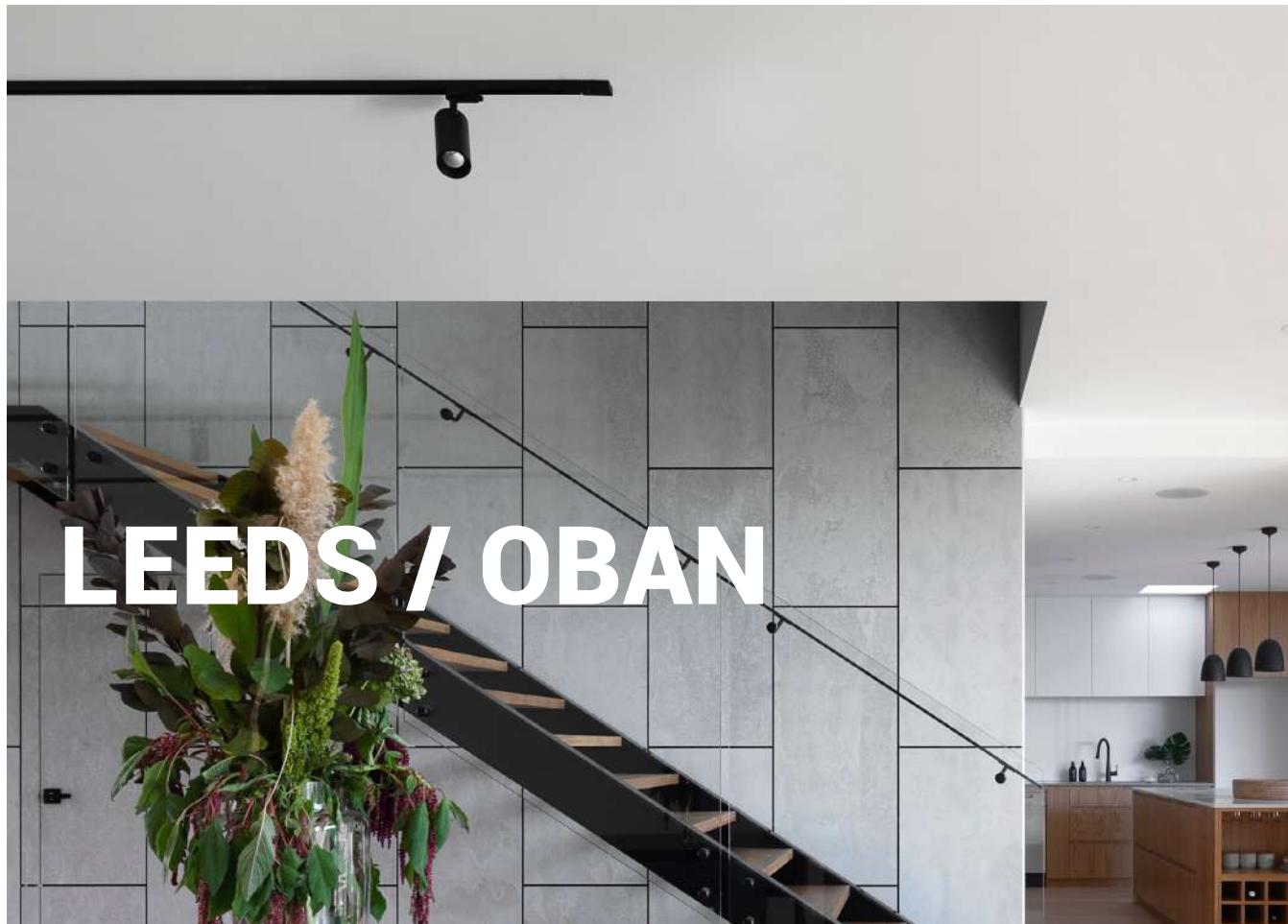
10000

25000 h

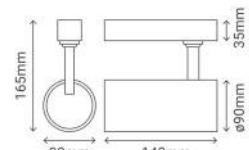






**LEEDS**

LED COB AC 160-240V 50-60Hz



Material A					
<b>307700</b>	30 W	3000 lm	6000 K	Blanco RAL 9003	
<b>307800</b>	30 W	3000 lm	4000 K	Blanco RAL 9003	
<b>307900</b>	30 W	3000 lm	3000 K	Blanco RAL 9003	
<b>309100</b>	30 W	3000 lm	6000 K	Negro RAL 9005	
<b>309200</b>	30 W	3000 lm	4000 K	Negro RAL 9005	
<b>309300</b>	30 W	3000 lm	3000 K	Negro RAL 9005	

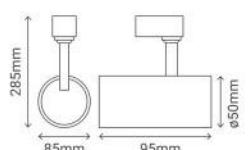


Accesorios / Accessories

- 320200 - Carril monofásico 2m Blanco
- 320700 - Carril monofásico 2m Negro
- 326300 - Colgador 1m para carril
- 304200 - Conector en línea para carril monofásico Negro
- 303800 - Conector en línea para carril monofásico Blanco
- 304300 - Conector TIPO L para carril monofásico Negro
- 303900 - Conector TIPO L para carril monofásico Blanco
- 304400 - Conector TIPO T para carril monofásico Negro
- 304000 - Conector TIPO T para carril monofásico Blanco

**OBAN**

LED COB AC 160-240V 50-60Hz

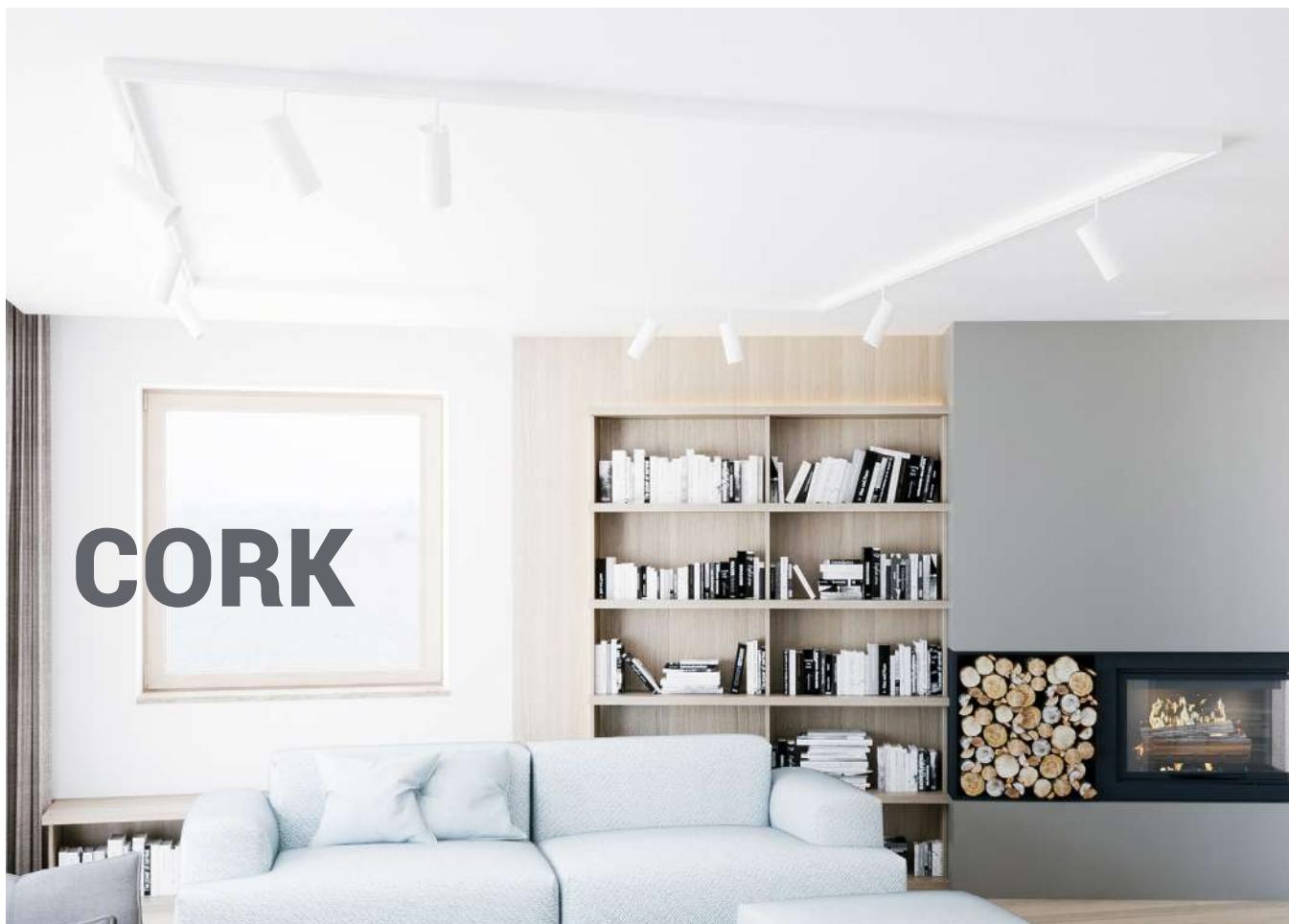


Material A					
<b>306400</b>	30 W	3000 lm	6000 K	Blanco RAL 9003	
<b>306500</b>	30 W	3000 lm	4500 K	Blanco RAL 9003	
<b>306600</b>	30 W	3000 lm	3000 K	Blanco RAL 9003	
<b>306100</b>	30 W	3000 lm	6000 K	Negro RAL 9005	
<b>306200</b>	30 W	3000 lm	4500 K	Negro RAL 9005	
<b>306300</b>	30 W	3000 lm	3000 K	Negro RAL 9005	



Accesorios / Accessories

- 320200 - Carril monofásico 2m Blanco
- 320700 - Carril monofásico 2m Negro
- 326300 - Colgador 1m para carril
- 304200 - Conector en línea para carril monofásico Negro
- 303800 - Conector en línea para carril monofásico Blanco
- 304300 - Conector TIPO L para carril monofásico Negro
- 303900 - Conector TIPO L para carril monofásico Blanco
- 304400 - Conector TIPO T para carril monofásico Negro
- 304000 - Conector TIPO T para carril monofásico Blanco



# CORK

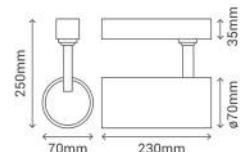


## CORK

LED COB AC 160-240V 50-60Hz



## FOCOS CARRIL TRIFÁSICO



Material A

<b>310100</b>	32 W	3520 lm	6000 K	Blanco RAL 9003
<b>310200</b>	32 W	3520 lm	4500 K	Blanco RAL 9003
<b>310300</b>	32 W	3520 lm	3000 K	Blanco RAL 9003



IP 20  
-20~  
+35°C



20000

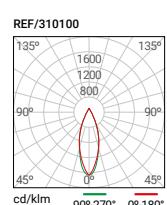


DRIVER  
PHILIPS



Accesorios / Accessories

- 320900 - Carril trifásico 2m Blanco
- 326300 - Colgador 1m para carril
- 321000 - Conector en línea para carril trifásico Blanco
- 321300 - Conector TIPO L para carril trifásico Blanco
- 321400 - Conector TIPO T para carril trifásico Blanco

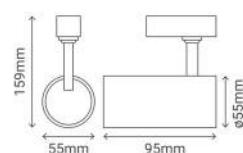




## CARRY

### FOCOS CARRIL MONOFÁSICO

LED COB AC 220-240V 50-60Hz



Material A

**112080** 3x8 W 3x550 lm 3000 K Blanco RAL 9003

**112081** 3x8 W 3x550 lm 3000 K Gris



IP  
20

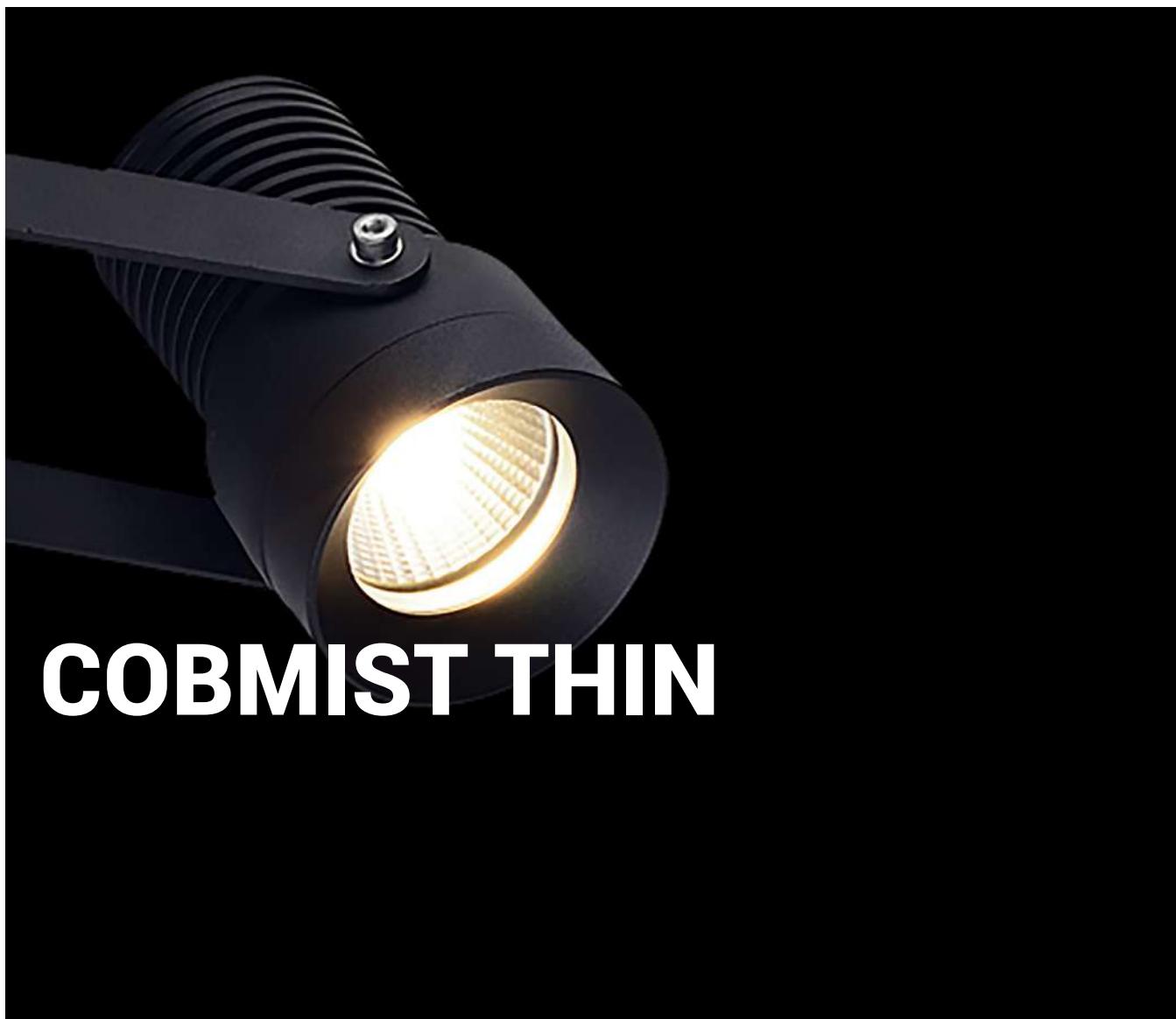
-5~  
+40°C



60°

10000  
20000 h





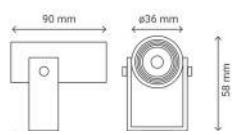
# COBMIST THIN

## COBMIST THIN

LED SMD AC 100-240V 50-60 Hz



## PINCHOS / PROYECTOR



Material A

<b>111462</b>	3 W	130 lm	2700 K	Negro RAL 9005
<b>111050</b>	3 W	130 lm	3000 K	Negro RAL 9005
<b>111463</b>	3 W	130 lm	4000 K	Negro RAL 9005



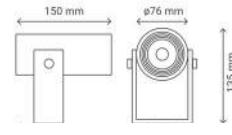
Accesorios / Accessories  
80031 - Base metálica

## COBMIST THIN

LED COB AC 220-240V 50-60Hz

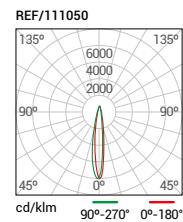


## PINCHOS / PROYECTOR



Material A

<b>111051</b>	10 W	910 lm	3000 K	Negro RAL 9005
---------------	------	--------	--------	----------------





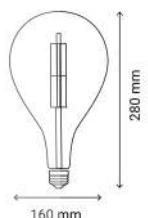


### BIG A160

LED FILAMENTO AC 220-240V 50-60Hz



### BOMBILLAS BIG



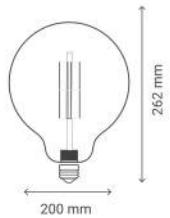
500731 12 W 1400 lm E27 2700 K Ambar Material V

### BIG G200

LED FILAMENTO AC 220-240V 50-60Hz



### BOMBILLAS BIG



500732 12 W 1400 lm E27 2700 K Ambar Material V



Triac



IP  
20

-15~  
+45°C



CRI80



360°

20000  
20000 h



- DIM +



Triac



IP  
20

-15~  
+45°C



CRI80



360°



20000 h



- DIM +



Powered by



Intelligence Inside

ES Conexión y control vía WIFI. Compatibilidad con Google home y Alexa. Más funcionalidades en la app que en el mando a distancia

EN Connection and control via WIFI Compatibility with Google home and Alexa More features in the app than on the remote

FR Connexion et contrôle via WIFI. Compatibilité avec Google home et Alexa. Plus fonctionnalités dans l'application que sur la télécommande

PT Conexão e controle via Wi-Fi. Compatibilidade como Google home e o Alexa. Mais recursos no aplicativo isso no controle remoto

WiFi

SÜLION IoT  
APP FREE



alexa  
Google Home



 LED SMD								
	500349	5	470	E27	180°	DIM + CCT 3000-6500K	Blanco	Ø45 x 82mm
	500348	10	1055	E27	180°	DIM + CCT 3000-6500K	Blanco	Ø60 x 112mm
	500301	13	1521	E27	230°	DIM + CCT 3000-6500K	Blanco	Ø70 x 136mm
	500302	13	1521	E27	180°	DIM + CCT + RGB 3000-6500K	Blanco	Ø70 x 120mm
	500306	5	470	E14	160°	DIM + CCT 3000-6500K	Blanco	Ø37 x 108mm
	500311	5	450	GU10	120°	DIM + CCT 3000-6500K	Blanco	Ø56 x 50mm
	500312	5	450	GU10	120°	DIM + CCT + RGB 3000-6500K	Blanco	Ø56 x 50mm
	500308	10	1055	E27	230°	DIM + CCT 3000-6500K	Blanco	Ø95 x 137mm
 LED FILAMENTO								
	500335	7	806	E27	360°	DIM + CCT 2200-6500K	Transparente	Ø60 x 105mm
	500350	7	780	E27	360°	DIM + CCT 2200-5500K	Milky	Ø60 x 105mm
	500396	7	600	E27	360°	DIM + CCT 2000-5000K	Ambar	Ø60 x 105mm
	500338	7	806	E27	360°	DIM + CCT 2200-6500K	Transparente	Ø125 x 175mm
	500351	7	780	E27	360°	DIM + CCT 2200-5500K	Milky	Ø125 x 175mm
	500395	7	600	E27	360°	DIM + CCT 2000-5000K	Ambar	Ø125 x 175mm
	500340	7	806	E27	360°	DIM + CCT 2200-6500K	Transparente	Ø64 x 140mm
	500353	7	600	E27	360°	DIM + CCT 1800-2200K	Ambar	Ø64 x 140mm

IP  
20

AC 220-240V 50-60Hz





**Conecta**  
Connect



**Controla**  
Control



**Monitorea**  
Monitoring



**Agrupa**  
Group

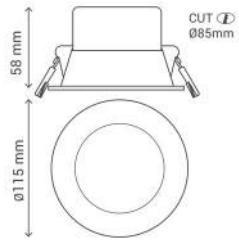


### CAM

LED SMD AC 220-240V 50Hz

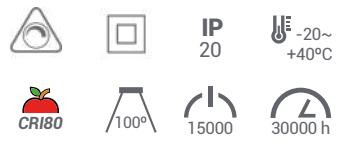


### EMPOTRABLES



Material **ABS**

**104400** 9 W 765 lm 3000-6000 K Blanco RAL 9003

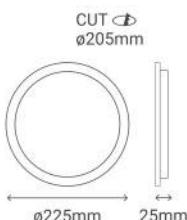


### HOLE

LED SMD AC 220-240V 50-60Hz

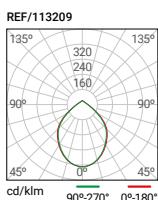


### EMPOTRABLES



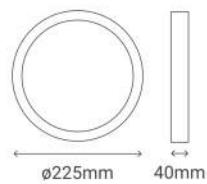
Material **A** **PC**

**113209** 18 W 1500 lm 3000-6000 K Blanco RAL 9003



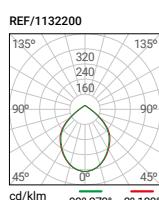
### SURF

LED SMD AC 220-240V 50-60Hz



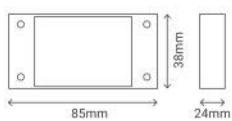
Material **A** **PC**

**113200** 18 W 1500 lm 3000-6000 K Blanco RAL 9003



**BREAKER**

LED AC 90-250V 50-60Hz

Material **ABS****500410** 2200 W

Blanco

IP  
20-10~  
+50°C

100000

**Controla con un solo click**

Control with one click



# PÁGINA EXPLICATIVA

Help page  
Page explicative  
Página explicativa

**PRODUCTO**  
PRODUCT  
PRODUIT  
PRODUCTO



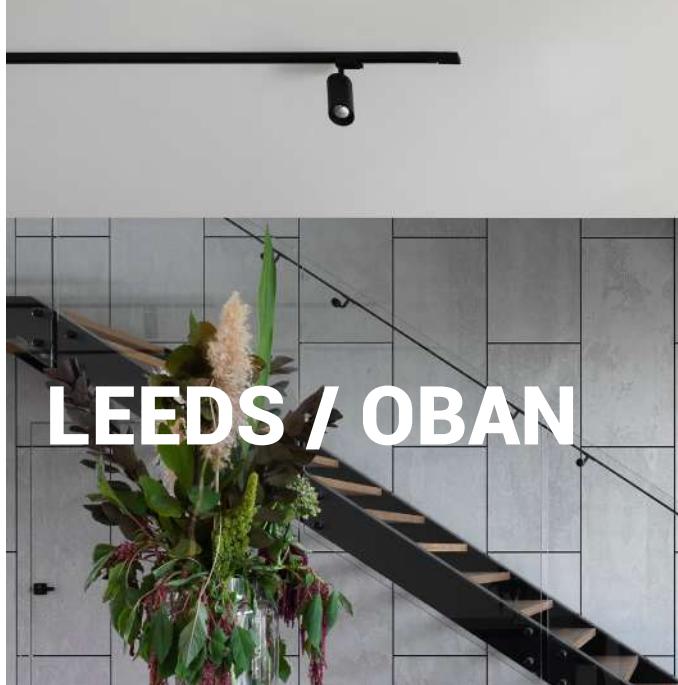
**REFERENCIA**  
REFERENCE  
RÉFÉRENCE  
REFERÊNCIA



**DATOS TÉCNICOS**  
TECHNICAL DATA  
DONNÉES TECHNIQUES  
DADOS TÉCNICOS



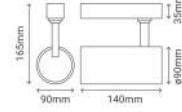
**ACCESORIOS**  
ACCESSORIES  
ACCESOIRES  
ACESSÓRIOS



## LEEDS / OBAN

**LEEDS**

LED COB AC 160-240V 50-60Hz

Artículo	W	Lm	K	Material
307700	30 W	3000 lm	6000 K	Blanco RAL 9003
307800	30 W	3000 lm	4000 K	Blanco RAL 9003
307900	30 W	3000 lm	3000 K	Blanco RAL 9003
309100	30 W	3000 lm	6000 K	Negro RAL 9005
309200	30 W	3000 lm	4000 K	Negro RAL 9005
309300	30 W	3000 lm	3000 K	Negro RAL 9005



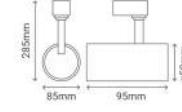


Accesorios / Accessories

320200 - Carril monofásico 2m Blanco  
320700 - Carril monofásico 2m Negro  
326300 - Colgador 1m para carril  
304200 - Conector en línea para carril monofásico Negro  
303800 - Conector en línea para carril monofásico Blanco  
304300 - Conector TIPO L para carril monofásico Blanco  
303900 - Conector TIPO L para carril monofásico Negro  
304400 - Conector TIPO T para carril monofásico Negro  
304000 - Conector TIPO T para carril monofásico Blanco

**FOCOS CARRIL**

LED COB AC 160-240V 50-60Hz

Artículo	W	Lm	K	Material
306100	30 W	3000 lm	6000 K	Negro RAL 9005
306200	30 W	3000 lm	4500 K	Negro RAL 9005
306300	30 W	3000 lm	3000 K	Negro RAL 9005
306400	30 W	3000 lm	6000 K	Blanco RAL 9003
306500	30 W	3000 lm	4500 K	Blanco RAL 9003
306600	30 W	3000 lm	3000 K	Blanco RAL 9003



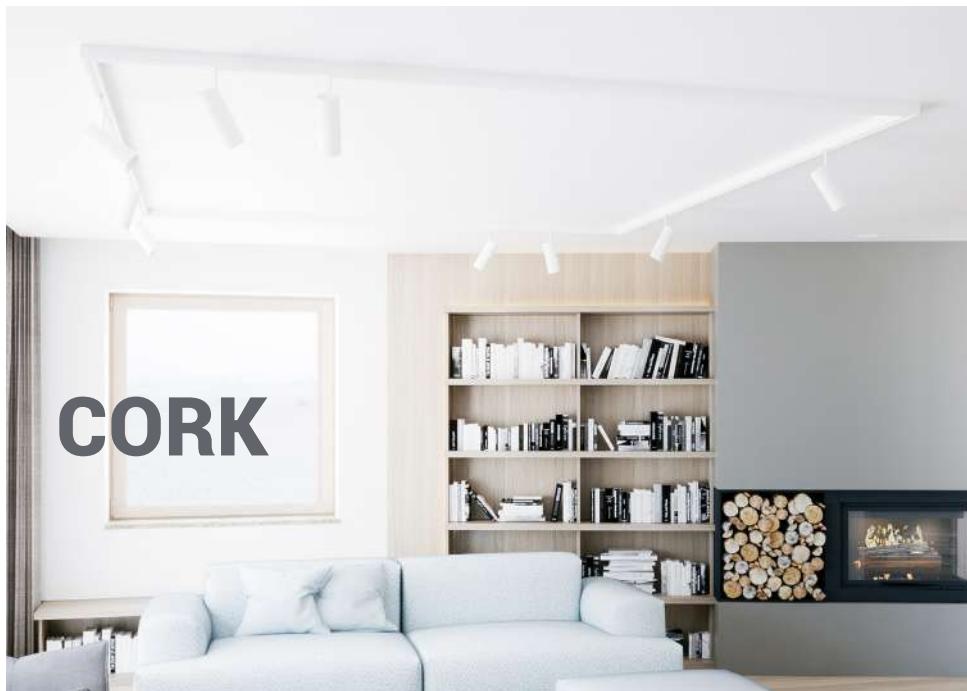


Accesorios / Accessories

320200 - Carril monofásico 2m Blanco  
320700 - Carril monofásico 2m Negro  
326300 - Colgador 1m para carril  
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304300 - Conector TIPO L para carril monofásico Negro  
303900 - Conector TIPO L para carril monofásico Blanco  
304400 - Conector TIPO T para carril monofásico Negro  
304000 - Conector TIPO T para carril monofásico Blanco

**SECCIÓN**  
SECTION  
SECTION  
SEÇÃO

ARQUITECTURAL | 2021

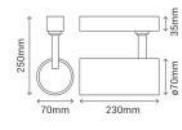


**TIPOLOGÍA**  
TIPOLOGY  
TYPOLOGIE  
TIPOLOGIA



#### CORK                          FOCOS CARRIL

LED COB AC 160-240V 50-60Hz



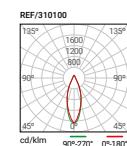
Material

<b>310100</b>	32 W	3520 lm	6000 K	Blanco RAL 9003
<b>310200</b>	32 W	3520 lm	8400 K	Blanco RAL 9003
<b>310300</b>	32 W	3520 lm	3000 K	Blanco RAL 9003



**DRIVER**  
**PHILIPS**      **360°**

Accesorios / Accessories  
320900 - Carril monofásico 2m Blanco  
326300 - Colgador 1m para carril  
321000 - Conector en línea para carril trifásico Blanco  
321300 - Conector TIPO L para carril trifásico Blanco  
321400 - Conector TIPO T para carril trifásico Blanco



**DIMENSIONES**  
SIZE  
DIMENSIONS  
DIMENSÕES

**MATERIAL**  
MATERIAL  
MATÉRIEL  
MATERIAL

**PLUS PRODUCTO**  
PLUS PRODUCTO  
PLUS PRODUIT  
PLUS PRODUTO

# ICONOS

iconos | icônes | ícones

	ES	EN	FR	PT
	Producto nuevo	New product	Nouveau produit	Novo produto
200-240V ~AC 50-60Hz	Tensión	Voltage	Tension	Voltagem
	Temperatura trabajo +5~ +40°C	Work temperature	Température travaille	Temperatura trabalho
	Factor de potencia 0.90	Power factor	Facteur de puissance	Fator de potência
	Clase I	Class I	Classe électrique I	Classe I
	Clase II	Class II	Classe électrique II	Classe II
	Grado de protección IP 20	IP protection degree	Degré de protection IP	Nível de proteção IP
	Bombilla incluida	Bulb included	Ampoule inclue	Lâmpada incluída
	Bombilla no incluida	Bulb not included	Ampoule non inclue	Não incluída
	Horas de vida 30.000h	Lifetime	Heures de vie	Horas de vida
	Número de encendidos 10.000	Number of ignitions	Nombre de démarriages	Número de ascendidos
	Peso kg	Weight	Poids	Peso
	Regulación en intensidad	Adjustable intensity	Intensité ajustable	Regulação em intensidade
	Regulable en intensidad	Adjustable intensity	Intensité ajustable	Ajustável em intensidade
	Regulable en intensidad - DIM +	Adjustable intensity	Intensité ajustable	Ajustável em intensidade
	Regulación en temperatura de color CCT DIM +	Adjustable colour intensity	Température de couleur ajustable	Regulação da temperatura de cor
	3 temperaturas de color 3CCT	3 Colour temperature	3 Température de couleur	3Temperatura de cor
	Luz colores RGB	RGB colors Light	Lumière couleurs RGB	Luz cores RGB
	Ángulo de apertura 120°	Opening angle	Angle d'ouverture	Ângulo de abertura
	Índice de reproducción cromática CRI 80	Colour rendering index	Indice de rendu des couleurs	Índice reprodução de cor
	Producto domótico WiFi	Home automation product	Produit domotique	Produto domotico
	Bluetooth APP	Bluetooth APP	Bluetooth APP	Bluetooth APP

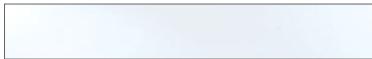
	ES	EN	FR	PT
	APP	APP	APP	APP
	Altavoz	Speaker	Orateur	Alto falante
	Madera natural 100% WOOD NATURAL WOOD	Natural Wood	Bois Naturel	Madeira natural
	Longitud de cable xx m	Cable length	Longueur de câble	Comprimento do cabo
	Longitud de cable con enchufe xx m	Cable length with plug	Longueur de câble avec plug	Comprimento do cabo com plugue
	Con interruptor ON OFF	with swicht	avec interrupteur	com interruptor
	Con mando	with remote control	avec télécommande	con controle remoto
	Orientable	Tilt herad	Tête pivotante	Ajustável
	Oscilante	Oscillating	Oscillante	Oscilante
	Salida de luz bilateral	Bidirectional light	Lumière bidirectionnelle	Luz bidireccional
	Luz uindirecta LUZ INDIRECTA	Indirect light	Lumière indirect	Luz indireta
	Extensible EXTENSIBLE	Extensible	Extensible	Extensível
	Paintable	Paintable	Peinture	Printable
	Con toma USB USB	with USB conexión	Avec USB connexion	avec connexion USB
	Modo noche	Night mode	Mode nuit	Modo noturno
	Madera natural 100% WOOD NATURAL WOOD	Natural wood	Bois Naturel	Madeira natural
	Sobremesa	Table lamp	Lampes	Candeeiros de mesa
	Pié	Floor lamp	Lampadaires	Candeeiros de pé
	Colgante	Pendant lamp	Luminaire de suspension	Luminária de suspensão
	Aplique	Wall lamp	Appliquer	Aplique
	Plafón	Ceiling lamp	Plafond	Lâmpada de teto
	Empotable	Recessed	À encastrer	Encastramento

# MATERIAL

Material | Matériel | Material



**ALUMINIO** | ALUMINIUM | ALUMINIUM | ALUMINIO



**CRISTAL** | GLASS | CRISTAL | VIDRIO



**ACRILICO** | ACRYLIC | ACRYLIQUE | ACRÍLICO



**ABS** | ABS | ABS | ABS



**SILICONA** | SILICONE | SILICONE | SILICONA



**MADERA** | WOOD | BOIS | MADEIRA



**BAMBÚ** | BAMBOO | BAMBOO | BAMBOO



**RATAN** | RATTAN | RATTAN | RATAN



**CUERDA** | CORD | CHAÎNE | FRAGMENTO



**TEXTIL** | TEXTILE | TEXTILE | TÉXTIL



**YESO** | GYPSUM | PLÂTRE | GRESSO



**CEMENTO** | CONCRETE | BÉTON | CONCRETO

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50623	ACCESORIO	ESTRUCTURAS			33
50627	ACCESORIO	ESTRUCTURAS			35
50629	ACCESORIO	KIT			35
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100819	ALPHA	PLAFONES	LED		50
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100834	PEAK	EMPOTRABLES	LED		35
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101175	BUGY	EMPOTRABLES	LED		28
101176	BUGY	EMPOTRABLES	LED		28
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101179	SAND	EMPOTRABLES		GU10	24
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