

ARCHITECTURAL 2019



SÛLION





Lámparas Schuller S.A., hoy conocido como SÛLION, nació en 1967 como un taller donde se diseñaban y fabricaban luminarias. Los fundadores, Carlos y Regina, han sido testigos de cómo este negocio familiar ha ido creciendo hasta transformarse en una empresa consolidada en el sector de la iluminación.

SULION se compone de un equipo profesional de más de 40 personas donde todos los días nos esforzamos por ser una de las empresas de iluminación y ventilación de referencia.

Lámparas Schuller S.A., now known as SÛLION, was born in 1967 as a workshop designing and manufacturing luminaries. The founders, Carlos and Regina, have witnessed how this family business has grown to become a consolidated company in the lighting sector. Behind SÛLION is a team of more than 40 professionals, who strive every day to be one of the reference lighting and ventilation companies.

Lámparas Schuller S.A., maintenant connue sous le nom de SÛLION, est née en 1967 comme un atelier de conception et de fabrication de luminaires. Les fondateurs, Carlos et Regina, ont vu comment cette entreprise familiale s'est développée pour devenir une entreprise consolidée dans le secteur de l'éclairage. SÛLION est composée d'une équipe de professionnels de plus de 40 personnes, qui s'efforcent chaque jour pour devenir l'une des sociétés de référence en éclairage et ventilation.

Lámparas Schuller S.A., agora conhecida como SÛLION, nasceu em 1967 como uma oficina onde as luminárias foram projetadas e fabricadas. Os fundadores, Carlos e Regina, testemunharam como esse negócio familiar cresceu e se tornou uma empresa consolidada no setor de iluminação.

A SULION é composta por uma equipe profissional de mais de 40 pessoas, onde todos os dias nos esforçamos para ser uma das empresas de iluminação e ventilação de referência.









Somos una compañía española pionera en ventiladores de techo, además de especialistas en diseño de productos de iluminación con altas prestaciones de calidad y técnicas.

Ofrecemos tecnología decoración en todos nuestros productos con una relación calidad/precio insuperable, y asesoramiento personalizado a nuestros clientes.

We are a Spanish company, pioneer in the field of ceiling fans , as well as specialists in designing lighting products with high quality and advanced technical features.

We offer technology and design in all our products with an outstanding price / quality ratio, and personalized advice to our customers.

Nous sommes une entreprise espagnole pionnière dans le domaine des ventilateurs de plafond, ainsi que spécialistes dans la conception de produits d'éclairage de haute qualité et dotés de caractéristiques techniques de dernière génération.

Nous proposons technologie et design dans tous nos produits avec un rapport qualité / prix imbattable et des conseils personnalisés à nos clients.

Somos uma empresa espanhola que é pioneira em ventoinhas de teto, bem como especialistas em design de produtos de iluminação com alta qualidade e características técnicas.

Oferecemos tecnologia de decoração em todos os nossos produtos com uma relação preço / qualidade imbatível e aconselhamento personalizado aos nossos clientes.



CONNECTING LIVES

Te damos la bienvenida al mundo del IoT (internet de las cosas). La gama CONNECTING LIVES de SÛLION te permite comunicarte por voz o a través de internet con objetos cotidianos, en todo momento y desde cualquier lugar.

Mejora con SÛLION el control de tus productos eléctricos cotidianos, conviértelos en dispositivos inteligentes:

- **Controla a distancia con tu smartphone, sin necesidad de HUB o Gateway concentrador, gracias a que todos los productos tienen antena wifi incorporada.**
- **Podrás "hablar" con tus dispositivos, conectándolos con Amazon Alexa y Google Home.**
- **Con una única aplicación podrás configurar todos los dispositivos y adaptarlos a tus necesidades.**

Adapta la luz para ver una película, programa el encendido de tu ventilador de techo si hace mucho calor o apaga todos los aparatos eléctricos cuando estés fuera de casa.

Welcome to the world of IoT (internet of things). SÛLION CONNECTING LIVES range allows you to communicate by voice or through the internet with everyday objects, at any time and from anywhere.

Get control of your regular electrical products with SÛLION, converting them into smart devices:

- *Control them remotely with your smartphone, without a hub or gateway, as products have a built-in wifi antenna.*
- *"Talk" with your devices, connecting them with Amazon Alexa or Google Home.*
- *With a unique application you can configure all your devices and adapt them to your needs.*

Dim the lighting to see a movie, program the turning on of your ceiling fan on hot days or turn off all electrical appliances when you are away from home.

Bienvenu(e) dans le monde de l'IdO (Internet des objets). La gamme CONNECTING LIVES de SÛLION vous permet de communiquer par voix ou Internet avec des objets quotidiens, à tout moment et de partout.

Contrôlez vos appareils électriques habituels avec SÛLION et transformez-les en dispositifs intelligents:

- *Contrôlez-les à distance avec votre smartphone, sans avoir besoin d'un hub ou d'une passerelle, puisque tous les appareils ont une antenne wifi intégrée.*
- *Vous pouvez "parlez" avec vos dispositifs en les connectant avec Amazon Alexa ou Google Home.*
- *Avec une seule application, vous pouvez configurer tous les appareils et les adapter à vos besoins.*

Tamisez la lumière pour voir un film, programmez la mise en marche de votre ventilateur de plafond s'il fait chaud ou éteignez tous les appareils électriques lorsque vous n'êtes pas à la maison.

Bem-vindo ao mundo da IoT (Internet das coisas). A gama CONNECTING LIVES da SÛLION permite-lhe comunicar pela voz ou através da Internet com objetos do dia-a-dia, em qualquer altura e em qualquer lugar.

Melhore com SÛLION o controle dos seus produtos elétricos cotidianos, converta-os em dispositivos inteligentes:

- *Controle remotamente com o seu smartphone, sem a necessidade de um hub ou hub, graças ao fato de que todos os produtos possuem uma antena wi-fi embutida.*
- *Você pode "conversar" com seus dispositivos, conectando-os com o Amazon Alexa e o Google Home.*
- *Com um único aplicativo, você pode configurar todos os dispositivos e adaptá-los às suas necessidades.*

Ajuste a luz para ver um filme, programe a iluminação da sua ventoinha de teto se estiver muito quente ou desligue mesmo todos os aparelhos elétricos quando estiver longe de casa.



DRIVER RGB 24V 384W



Convertir una luminaria en inteligente es sencillo, y prueba de ello es nuestro nuevo driver IoT RGB para productos con tensión de 24 V.

El driver IoT de SÛLION tiene 384W, esto lo hace idóneo para conectar nuestros productos STRIP LED PROFESIONAL, los nuevos lineales PENN y PENN+ o el nuevo PANEL RGB TAPE. Podrás conectar y controlar con un solo driver una cantidad muy amplia de estos productos.

De manera intuitiva controlarás desde la App de SÛLION, el tiempo de encendido, la intensidad de la luz o el color, entre otras opciones.

Turning a luminaire into an intelligent device is simple, and proof of this is our new RGB driver designed for products with 24 V voltage.

Sûlion IoT driver has 384W, making it suitable to be connected to our STRIP LED PROFESSIONAL range, the new PENN and PENN + wall washers or the new RGB TAPE panels. You can connect and control with a single driver a very large number of these luminaires.

You will intuitively control through the SÛLION App, the turning on and off, the light, the colour, and many other settings.

Transformer un luminaire en intelligent est simple, et notre nouveau driver RGB pour produits sous tension 24 V en est la preuve.

Le driver IoT de Sûlion a 384W et est donc parfait pour être connecté à notre gamme STRIP LED PROFESSIONAL, les nouveaux PENN et PENN + linéaires ou le nouvel écran RGB TAPE. Vous pouvez connecter et contrôler avec un seul driver un très grand nombre de ces produits.

Dans l'application SÛLION, vous pourrez contrôler intuitivement la mise en route ou l'arrêt du luminaire, l'intensité ou la couleur de la lumière, ainsi que d'autres fonctions.

Transformar uma luminária em inteligente é simples graças ao nosso novo driver RGB IoT para produtos com 24V tensão.

O driver IoT da Sûlion tem 384W, o que o torna perfeito para ligar o nossos produtos PROFIP LED STRIP, o novo PENN e PENN + ou o novo painel RGB TAPE. Você pode ligar e controlar com um único driver um grande número desses produtos.

Intuitivamente poderá controlar a partir da APP SULION o tempo de ligação, a intensidade da luz ou temperatura de cor, entre outras opções.

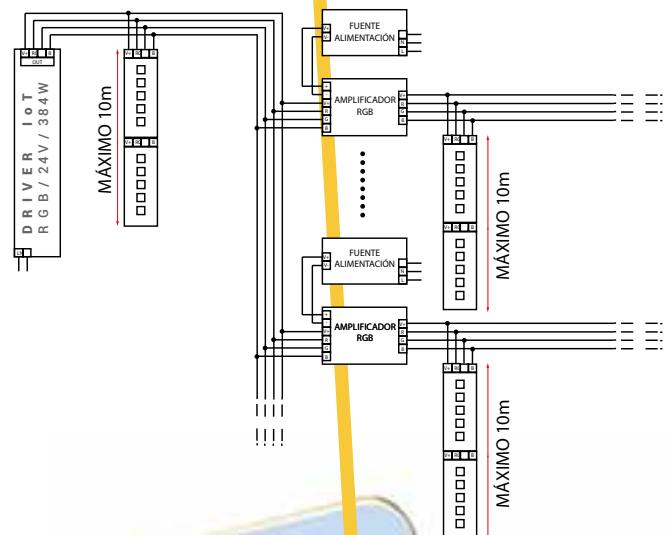


PENN

PLATE
RGB



STRIP LED
PROFESIONAL



A R C H I T E C T U R A L

2019

INDOOR

ALPHA
98



CARRY
124



FULINO
126



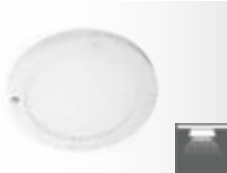
LINDEFIX
62



ARC
57



CIFO
110



GUERTY
92



LOLA
94



ARM
92



COLOSSAL
102



GYPSUM
20



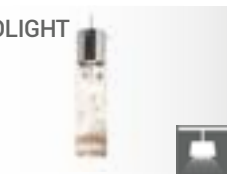
MAIER
134



ARUMFIX
50



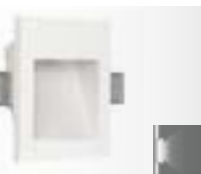
CUSTOLIGHT
132



HALE
34



MARTÍN
21



ASTON
62



DOTFIX
40



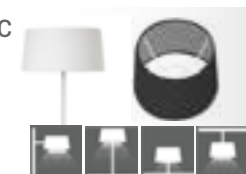
HOLE
152



MORAN
84



BASIC
170



DUCK
48



HUNT
86



PEAK
114



BED
88



DW360
106



KLEE
80



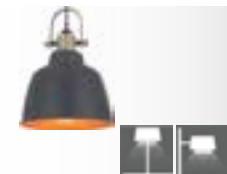
PEG
67



BELOW
76



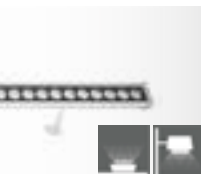
FLYNN
146



KORU
156



PENN
70



BUGY
46



FRONT
20



LIENZ
90



PLATE
120



INDOOR

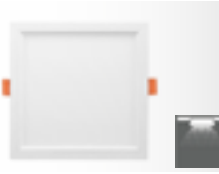
POLON
128



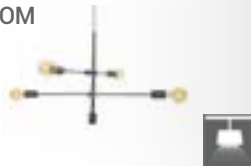
SURF
100



TURK
59



RADOM
144



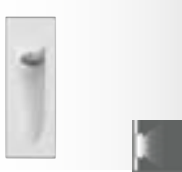
T5 LINE
160



VISIO
52



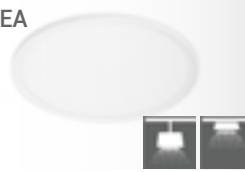
RAYFIX
62



TAPE
116



VOLEA
30



READ
88



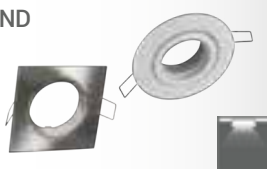
TAVEDA
140



YANGON
142



SAND
57



THIN
66



SAVOY
142



THOR
44



SCALE
36



TORÚN
136



SELMA
82



TOUCH
148



STRIP LED PROFESIONAL
162



TRIME
74



OUTDOOR

BEWATER
196



GRASS
234



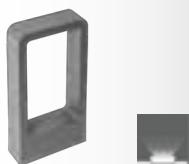
OUTDOOR
232



YUKA+
204



COBAQUA
228



KAMAL
186



PEG+
204



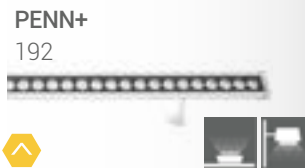
COB FOUNT
216



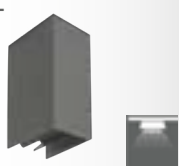
KOPYO
220



PENN+
192



COB FROST
214



LOPE
222



RECORD
226



COB SOIL R
182



MASINI
206



THIN+
204



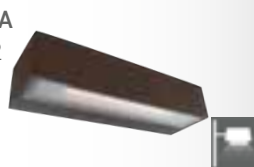
DEEP
200



NEW ERA
218

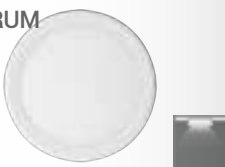


TISA
212



BATHROOM

AQUARUM
240



DOUCHE
238



PLURIEL
244



CURVES
246



FAST
242



SOLAR

KIPPER
250



SUNY
252



FAN

DIAMOND
268



RUBIK
266



ELECTRONICS

DRIVER
256



CONTROLADORES
256



AMPLIFICADORES
256





INDOOR

ENRRASADOS ESCAYOLA	
LUMINARIAS DE SUSPENSIÓN Y TECHO	
EMPOTRABLES	
PROYECTORES	
LINEALES	
APLIQUES	
LUMINARIAS DE SUPERFICIE	
PANTALLAS	
REGLETAS Y FOCOS	
LUMINARIAS DECORATIVAS	
DOWNLIGHT	
TUBOS	
STRIP LED PROFESIONAL	
BASIC	

OUTDOOR

EMPOTRABLES DE SUELO	
BAÑADORES DE PARED	
LINEALES	
TUBOS	
PROYECTORES	
APLIQUES	
BALIZAS	
LUMINARIAS DE SUPERFICIE	

BATHROOM

LUMINARIAS DE BAÑO	
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SOLAR

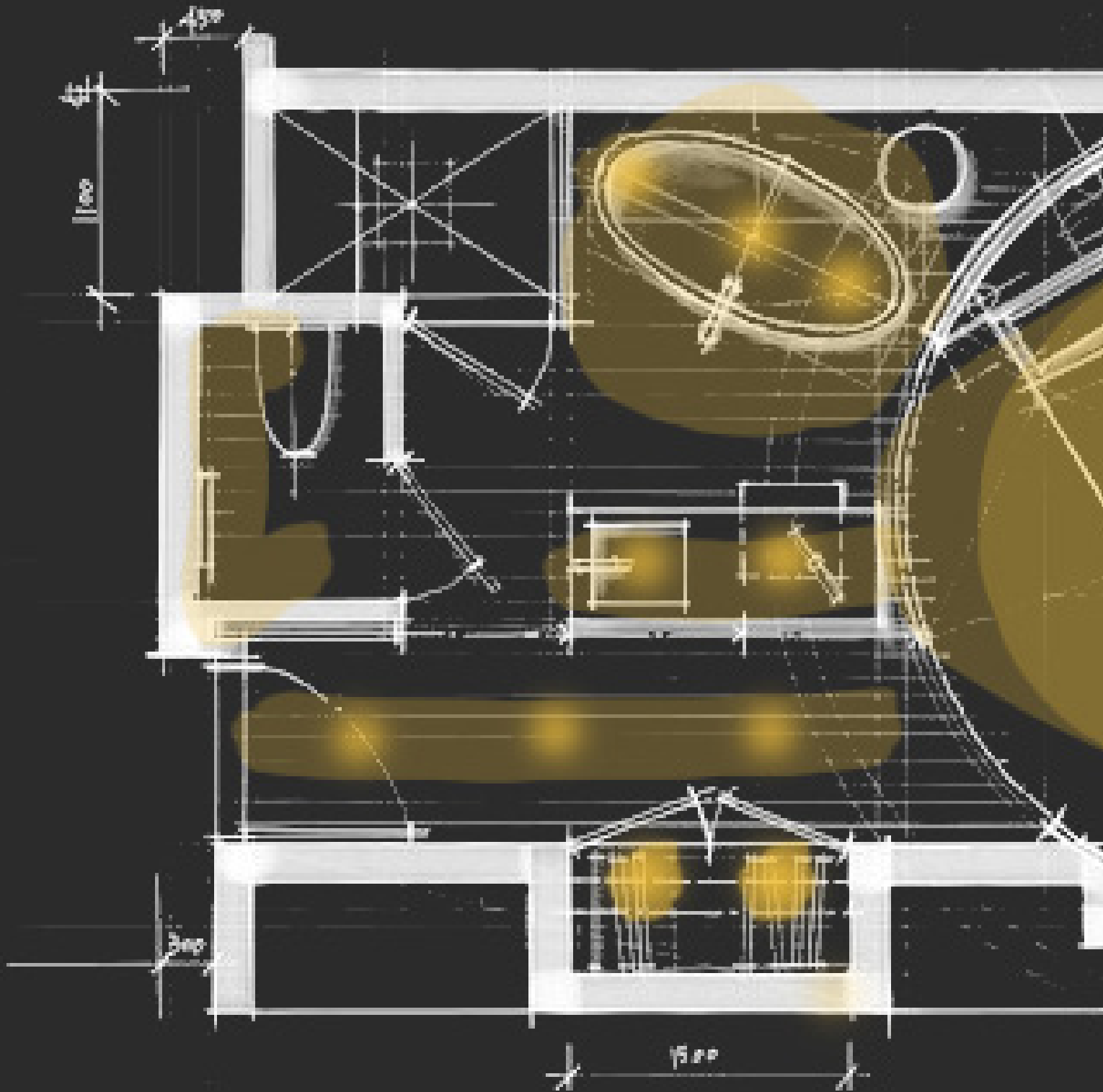
LUMINARIAS DE EXTERIOR SOLARES	
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ELECTRONIC

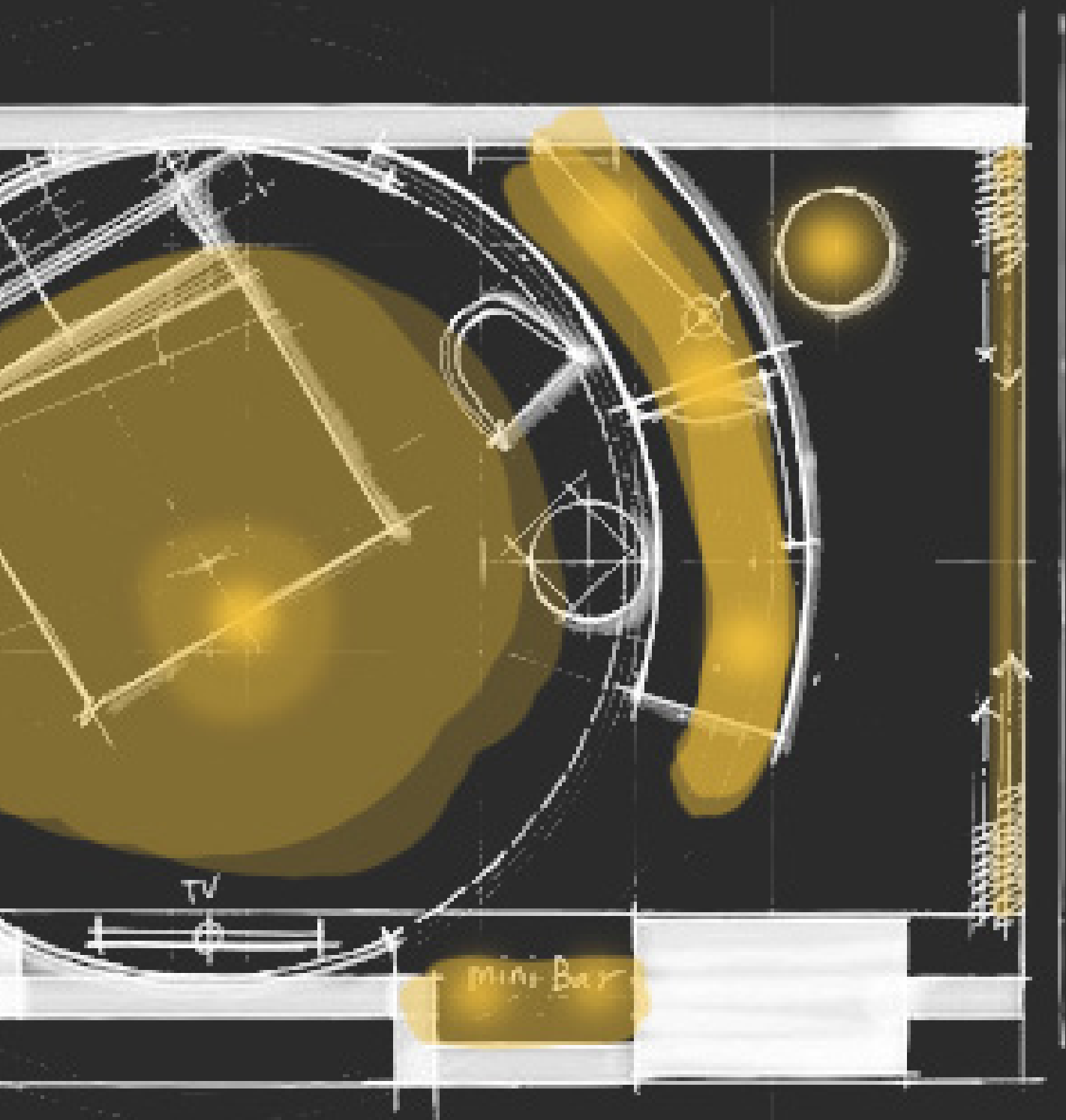
DRIVERS Y ACCESORIOS	
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FAN

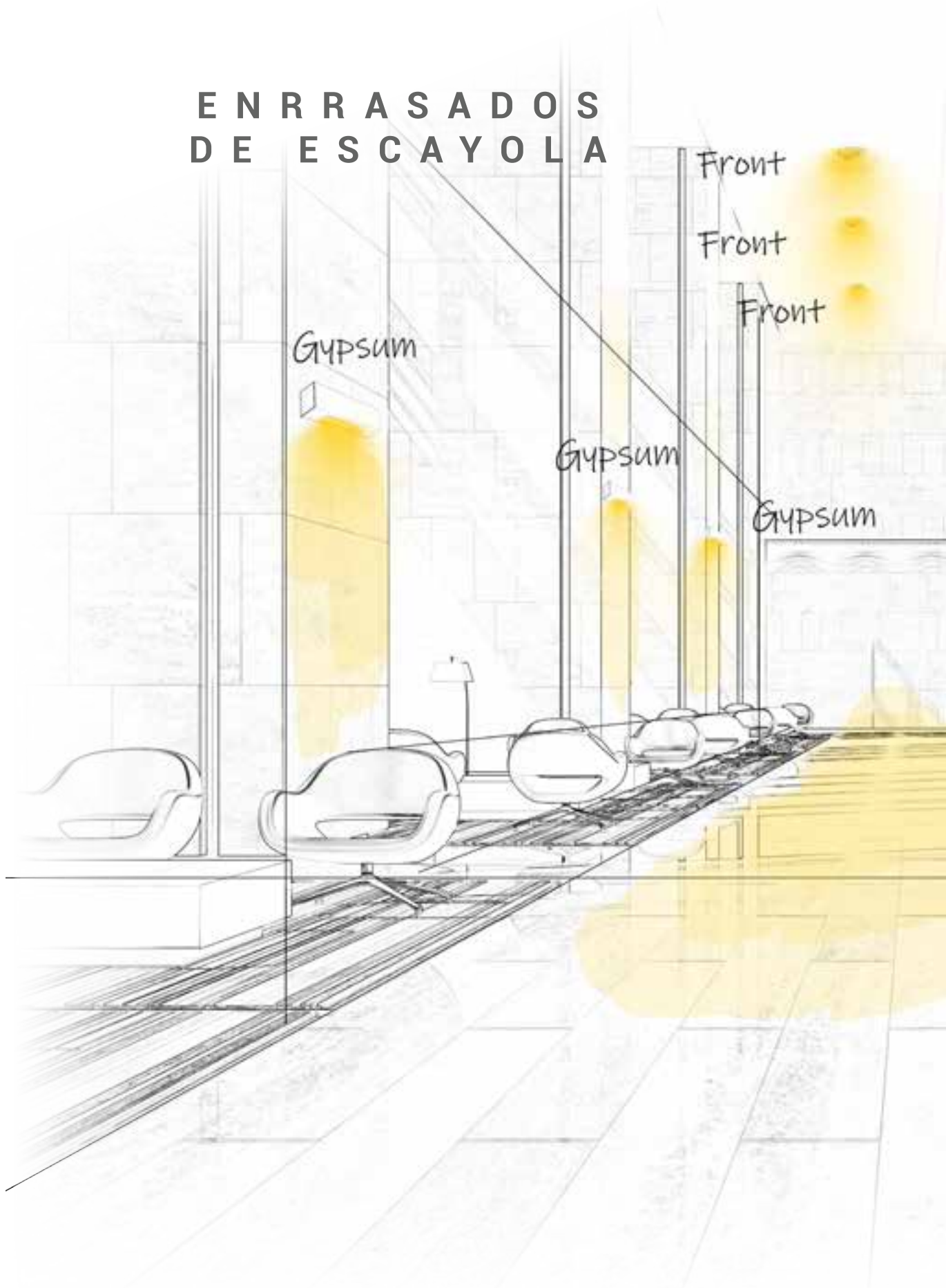
VENTILADORES DE TECHO	
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INDOOR



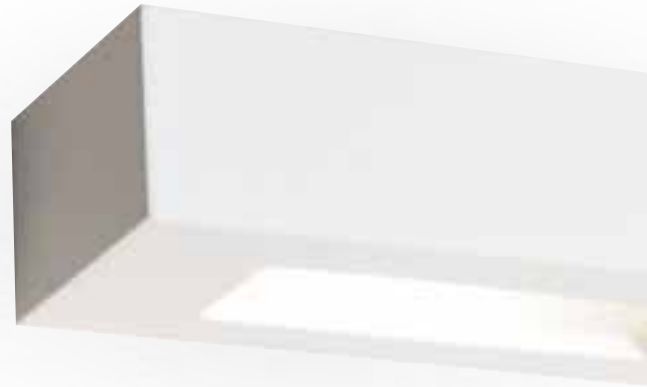
ENRRASADOS DE ESCAYOLA







F R O N T



G Y P S U M



MARTÍN

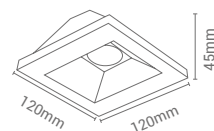




FRONT | EMPOTRABLE | 1x35W GU10 | máx. 250V ~50-60Hz



Y



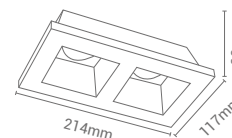
125x125mm

REF	W Max		COLOR
102155	1 x 35W	GU10	blanco

FRONT | EMPOTRABLE | 1x35W GU10 | máx. 250V ~50-60Hz



Y



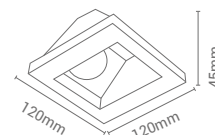
219x122mm

REF	W Max		COLOR
101153	2 x 35W	GU10	blanco

FRONT | EMPOTRABLE | 1x35W GU10 | máx. 250V ~50-60Hz



Y



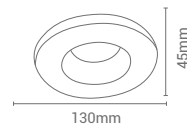
125x125mm

REF	W Max		COLOR
101156	1 x 35W	GU10	blanco

FRONT | EMPOTRABLE | 1x35W GU10 | máx. 250V ~50-60Hz



Y



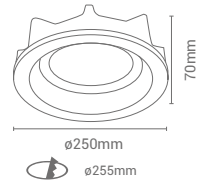
ø135mm

REF	W Max		COLOR
101151	1 x 35W	GU10	blanco



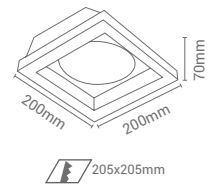
ENRRASADOS ESCAYOLA

FRONT | EMPOTRABLE | 1x50W AR11 | máx. 250V ~50-60Hz



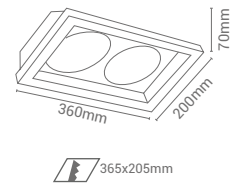
REF	W Max		COLOR
102151	1 x 50W	AR111	blanco

FRONT | EMPOTRABLE | 1x50W AR11 | máx. 250V ~50-60Hz



REF	W Max		COLOR
102152	1 x 50W	AR111	blanco

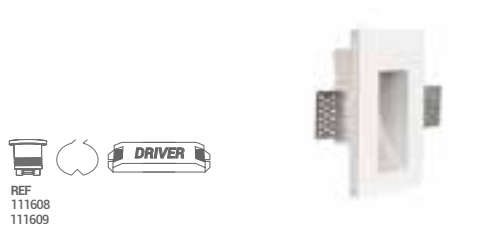
FRONT | EMPOTRABLE | 2x50W AR11 | máx. 250V ~50-60Hz



REF	W Max		COLOR
102153	2 x 50W	AR111	blanco



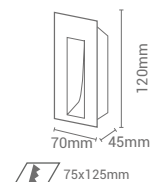
MARTÍN | BAÑADOR | 70x120mm | 220-240V ~50-60Hz



REF
111608
111609



Y



REF	COLOR
111624	blanco

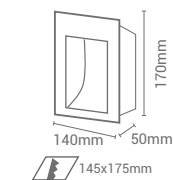
MARTÍN | BAÑADOR | 115x55mm | 220-240V ~50-60Hz



REF
111608
111609

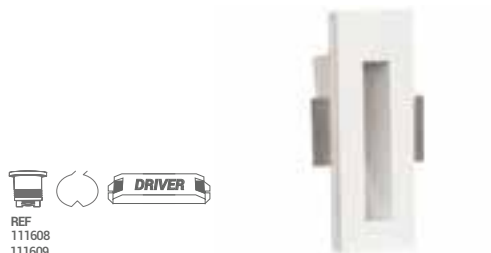


Y



REF	COLOR
111620	blanco

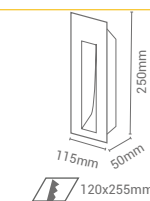
MARTÍN | BAÑADOR | 170x50mm | 220-240V ~50-60Hz



REF
111608
111609



Y



REF	COLOR
111621	blanco

MARTÍN | MÓDULO | SMD 2W | 220-240V ~50-60Hz



M



REF	CCT	LM	COLOR
111608	2700K	160	plata/negro
111609	4000K	180	plata/negro

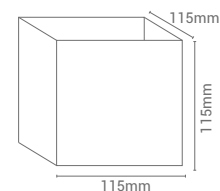




GYPSUM | APLIQUE | 1x25W G9 | máx. 250V ~50-60Hz



Y

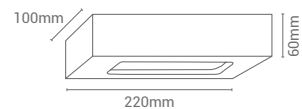


REF	W Máx.		COLOR
215112	1 x 25W	G9	blanco

GYPSUM | APLIQUE | 1x40W E14 | máx. 250V ~50-60Hz



Y

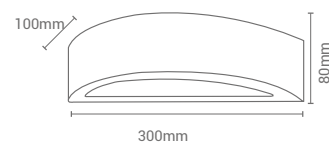


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215005	1 x 40W	E14	blanco

GYPSUM | APLIQUE | 1x40W E14 | máx. 250V ~50-60Hz



Y



REF	W Máx.		COLOR
215009	1 x 40W	E14	blanco

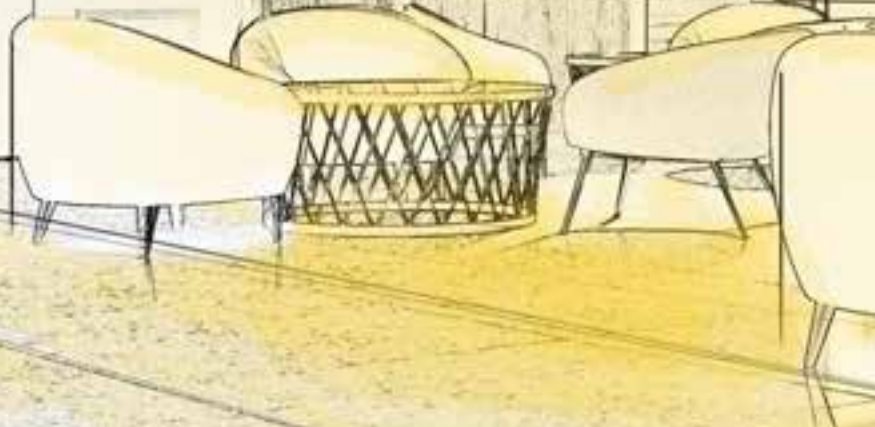
LUMINARIAS DE SUSPENSIÓN Y TECHO

Volea

3500lm

Volea

3500lm



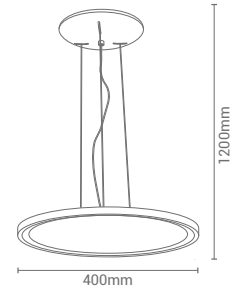


V O L E A





VOLEA | COLGANTE | LED 28W | 220-240V ~50-60Hz

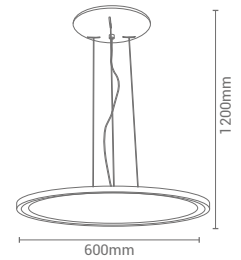
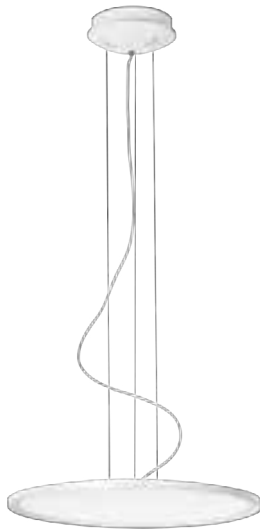


M + AC



REF	CCT	LM	COLOR
166609	2700K	2300	blanco
166618	4000K	2400	blanco

VOLEA | COLGANTE | LED 45W | 220-240V ~50-60Hz

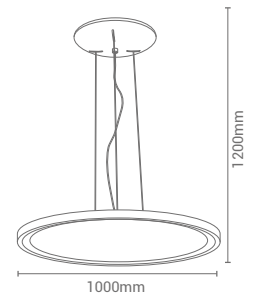


M + AC



REF	CCT	LM	COLOR
166632	2700K	3500	blanco
166631	4000K	3600	blanco

VOLEA | COLGANTE | LED 96W | 220-240V ~50-60Hz



M + AC

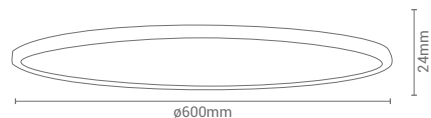


REF	CCT	LM	COLOR
200112	2700K	8000	blanco
200111	4000K	8100	blanco



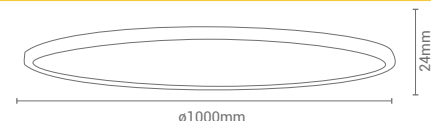


VOLEA | PLAFÓN | LED 45W | 220-240V ~50-60Hz



REF	CCT	LM	COLOR
166642	2700K	3500	blanco
166641	4000K	3600	blanco

VOLEA | PLAFÓN | LED 96W | 220-240V ~50-60Hz



REF	CCT	LM	COLOR
200104	2700K	8000	blanco
200101	4000K	8100	blanco

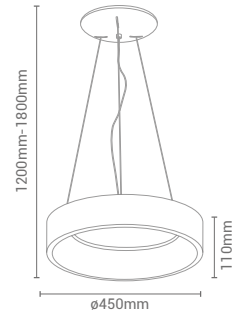
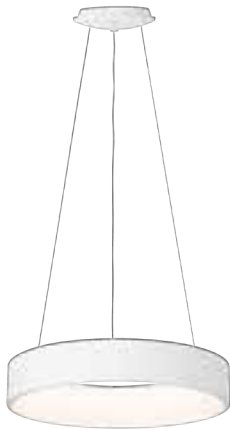
H A L E





LUMINARIA DE SUSPENSIÓN Y TECHO

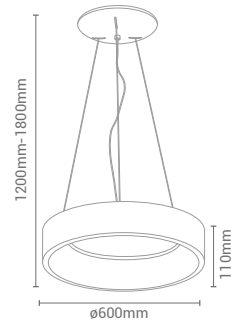
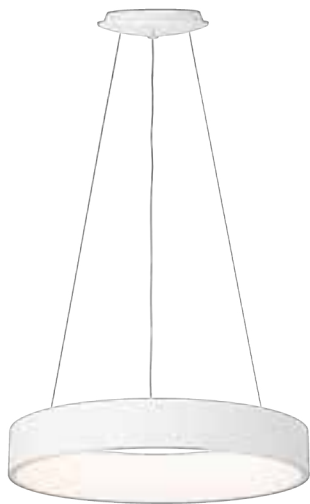
HALE | COLGANTE | LED 32W | 220-240V ~50-60Hz



M + AC

REF	CCT	LM	COLOR
114022	2700K	2000	blanco
114020	4000K	2100	blanco

HALE | COLGANTE | LED 42W | 220-240V ~50-60Hz



M + AC

REF	CCT	LM	COLOR
114032	2700K	2700	blanco
114030	4000K	2800	blanco



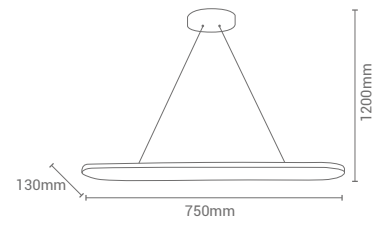
SCALE





LUMINARIA DE SUSPENSIÓN Y TECHO

SCALE | COLGANTE | SMD 36W | 220-240V ~50-60Hz

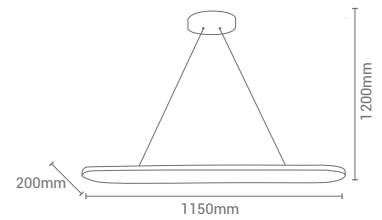


M + AC



REF	CCT	LM	COLOR
200202	2700K	3000	blanco
200200	4000K	3100	blanco

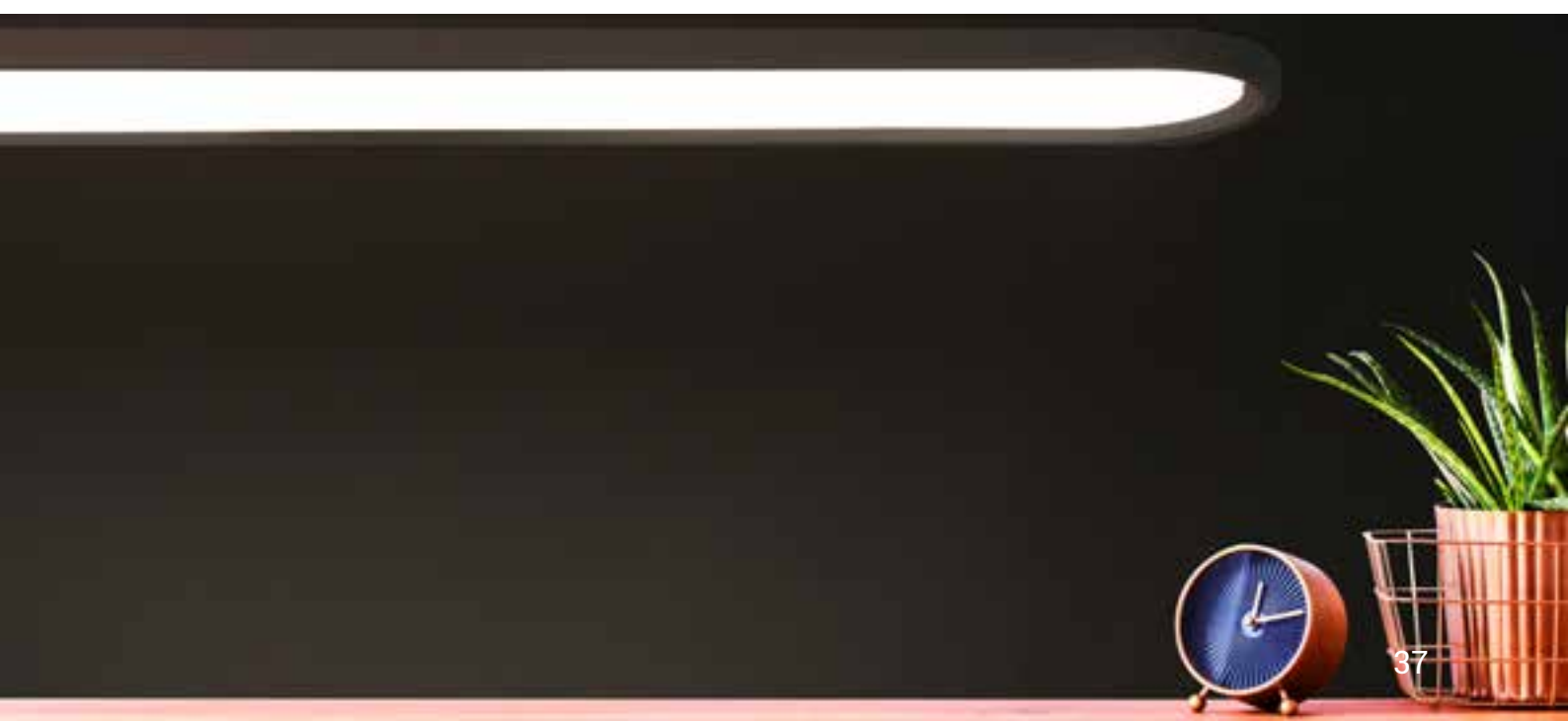
SCALE | COLGANTE | SMD 60W | 220-240V ~50-60Hz



M + AC

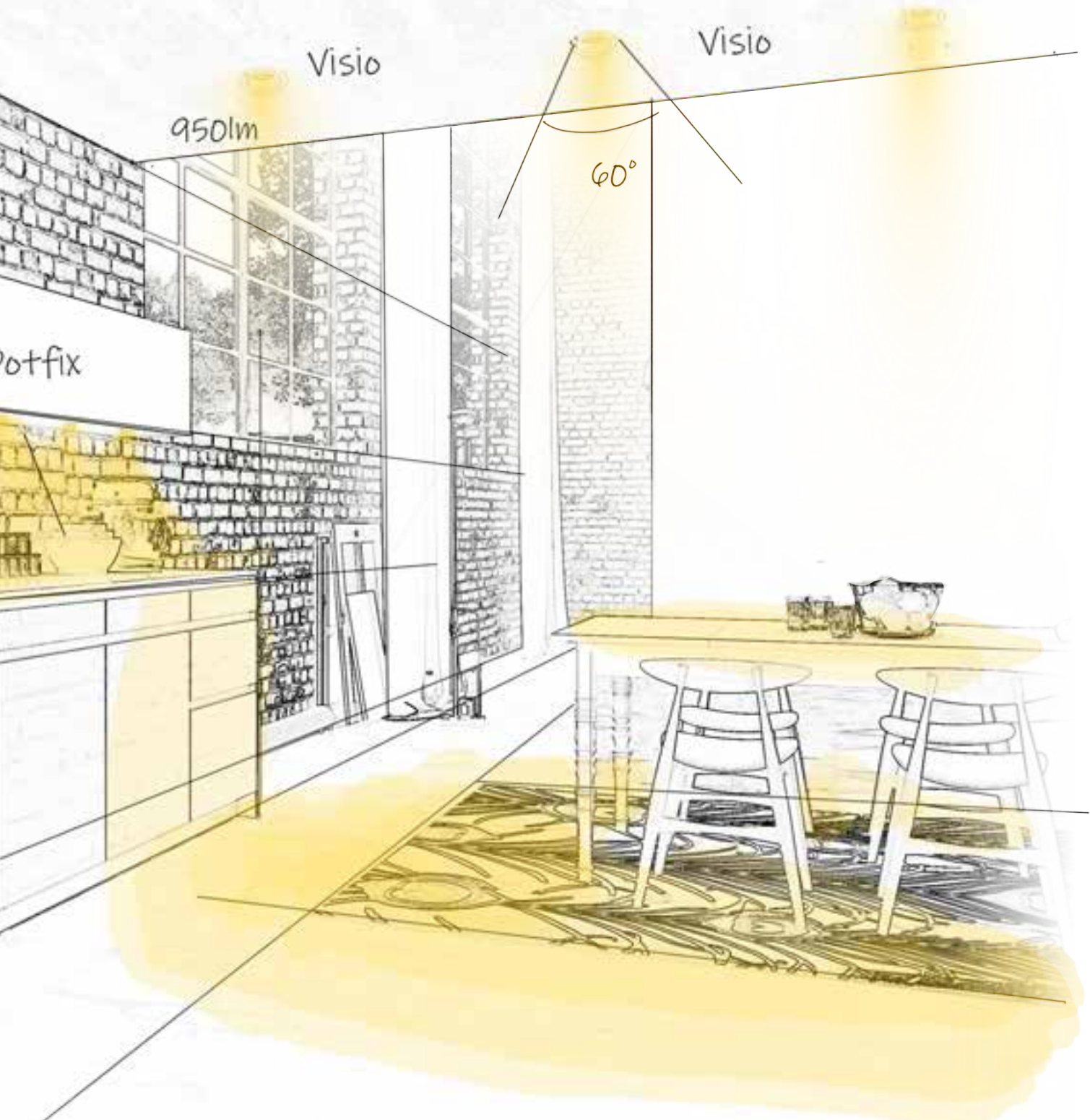


REF	CCT	LM	COLOR
200203	2700K	5400	blanco
200201	4000K	5600	blanco



EMPOTRABLES





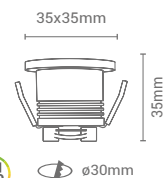
DOTFIX







DOTFIX | MICRO | LED COB 3W | 110-240V ~50-60Hz



AL



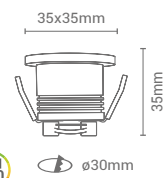
REF	CCT	LM	COLOR
100951	3000k	170lm	blanco



81536 1pcs
50618 1-3 pcs

50607 1-3pcs

DOTFIX | MICRO | LED COB 3W | 110-240V ~50-60Hz



AL



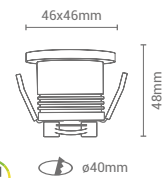
REF	CCT	LM	COLOR
100950	3000k	170lm	blanco



81536 1pcs
50618 1-3 pcs

50607 1-3pcs

DOTFIX | MINI | LED COB 3W | 110-240V ~50-60Hz

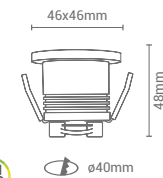


AL



REF	CCT	LM	COLOR
100952	3000k	170lm	blanco
100953	4500K	170lm	blanco

DOTFIX | MINI | LED COB 3W | 110-240V ~50-60Hz

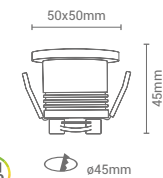
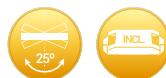


AL



REF	CCT	LM	COLOR
100954	3000k	170lm	blanco
100955	4500K	170lm	blanco

DOTFIX | MINI | LED COB 5W | 110-240V ~50-60Hz

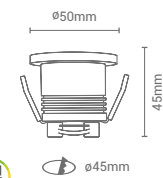


AL



REF	CCT	LM	COLOR
112288	2700k	400lm	blanco

DOTFIX | MINI | LED COB 5W | 110-240V ~50-60Hz



AL

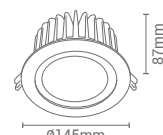


REF	CCT	LM	COLOR
112286	2700k	400lm	blanco

THOR



THOR | EMPOTRABLE | LED COB 20W | 220-240V ~50-60Hz

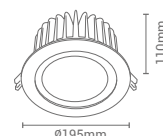


AL + G



REF	CCT	LM	COLOR
101753	3000K	1800lm	blanco
101759	4000K	1850lm	blanco

THOR | EMPOTRABLE | LED COB 40W | 220-240V ~50-60Hz

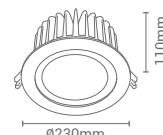


AL + G



REF	CCT	LM	COLOR
100760	3000K	3500lm	blanco
100752	4000K	3650lm	blanco

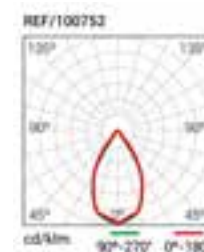
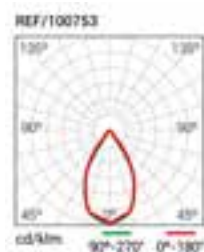
THOR | EMPOTRABLE | LED COB 60W | 220-240V ~50-60Hz



AL + G



REF	CCT	LM	COLOR
100759	3000K	5400lm	blanco
100753	4000K	5450lm	blanco



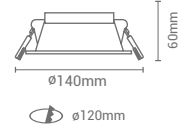
BUGY



BUGY | EMPOTRABLE | LED SMD 15W | 220-240V ~50-60Hz



* Driver integrado / Integrated / Intégré / integrado

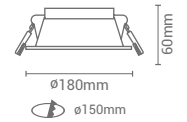


REF	CCT	LM	COLOR
101175	3000K	1200lm	blanco
101176	4000K	1250lm	blanco

BUGY | EMPOTRABLE | LED SMD 20W | 220-240V ~50-60Hz



* Driver integrado / Integrated / Intégré / integrado

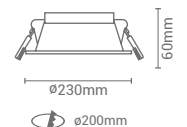


REF	CCT	LM	COLOR
101173	3000K	1600lm	blanco
101174	4000K	1650lm	blanco

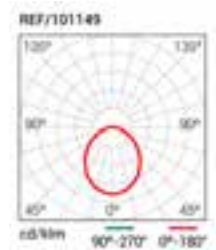
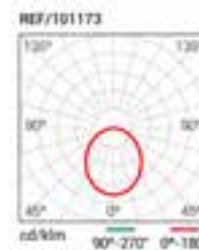
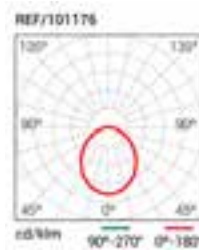
BUGY | EMPOTRABLE | LED SMD 25W | 220-240V ~50-60Hz



* Driver integrado / Integrated / Intégré / integrado



REF	CCT	LM	COLOR
101172	3000K	2100lm	blanco
101149	4000K	2150lm	blanco

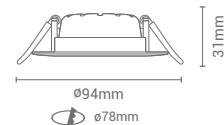


D U C K



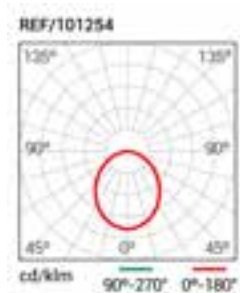
EMPOTRABLES

DUCK | EMPOTRABLE | LED COB 7W | 180-240V ~50-60Hz



AL

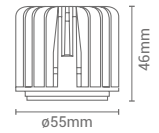
REF	CCT	LM	COLOR
101254	3000K	550lm	blanco
101250	4000K	570lm	blanco



ARUMFIX



ARUMFIX | MODULO | LED COB 9W | 100-240V ~50-60Hz

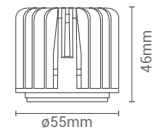


AL



REF	CCT	LM	COLOR
111077	3000K	500lm	Negro

ARUMFIX | MODULO | LED COB 9W | 100-240V ~50-60Hz



AL



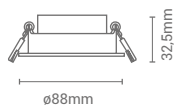
REF	CCT	LM	COLOR
111078	3000K	500lm	Negro



ARUMFIX | REFLECTOR |



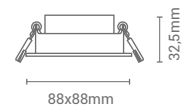
AL



REF	COLOR
111031	blanco



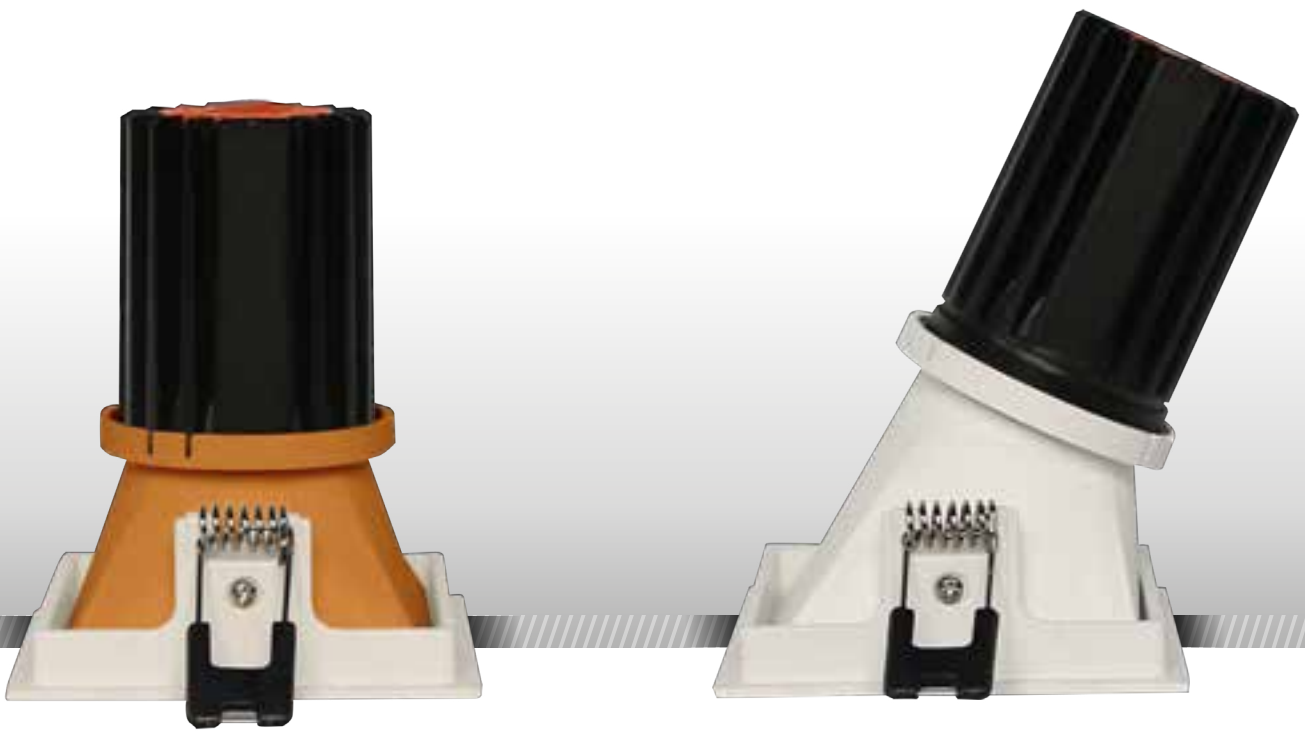
AL



REF	COLOR
111032	blanco

V I S I O



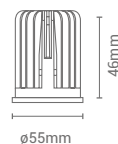


VISIO | MODULO | LED SMD 11W | 100-240V ~50-60Hz



DRIVER

25153 12W
25152 12W IoT



AL



REF	Beam	CCT	LM	COLOR
101631	60°	CCT	950lm	Negro
101630	24°	CCT	950lm	Negro
101602	120°	CCT	950lm	Negro

BOMBILLA | GU10 | LED COB 5W |



AL



REF	CCT	LM	COLOR
21299	4000K	200lm	plata

PORTALÁMPARA | GU10 | 220-240V ~50-60Hz



CR



REF	Beam	Lmm
21400	GU10	25cm

PORTALÁMPARA | GU10 |



CR



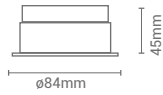
REF	Beam	Lmm
21300	GU10	10cm



VISIO | REFLECTOR |



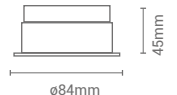
AL



REF	COLOR
101621	blanco



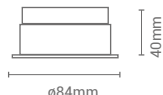
AL



REF	COLOR
101628	dorado + blanco



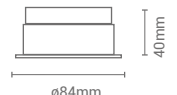
AL



REF	COLOR
101618	blanco



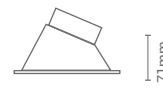
AL



REF	COLOR
101627	dorado + blanco



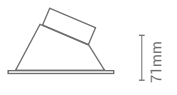
AL



REF	COLOR
101624	blanco



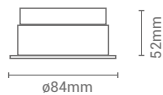
AL



REF	COLOR
101629	dorado



AL



REF	COLOR
101606	blanco



AL



REF	COLOR
101614	dorado + blanco

VISIO | OPTICA



24°

REF	COLOR
101604	plata



60°

REF	COLOR
101605	plata

DRIVER



MÓDULO



ÓPTICA



REFLECTORES



SAND



VISIO



ARC



A R C

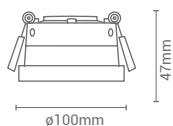
S A N D



ARC | REFLECTOR |



AL



ø100mm

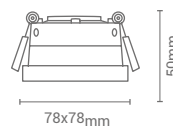
47mm

ø70mm

REF	COLOR
112364	blanco



AL

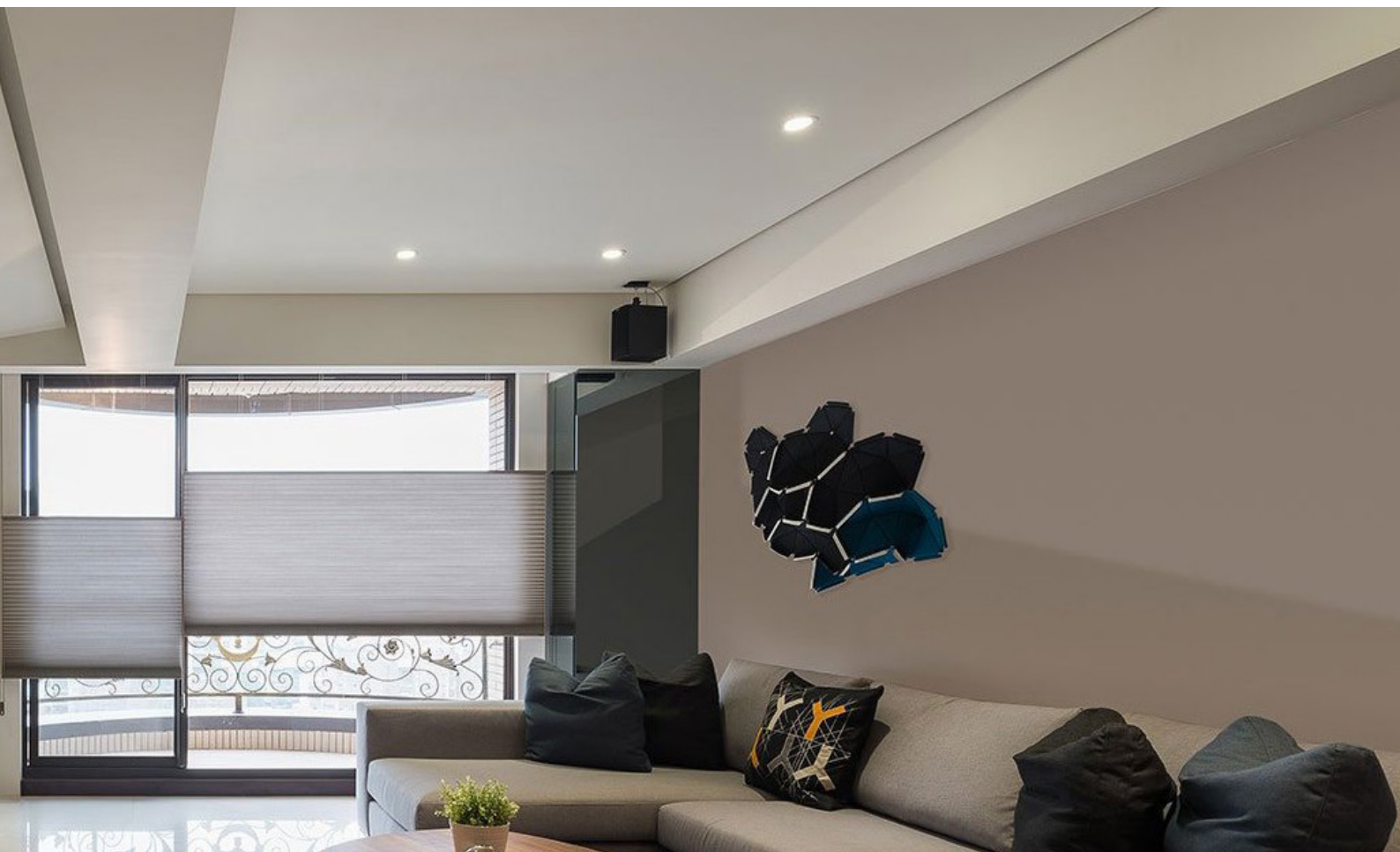


78x78mm

50mm

ø70mm

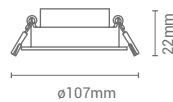
REF	COLOR
112368	blanco



SAND | ARO |



M



ø107mm

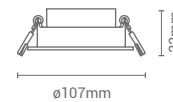
22mm

ø80mm

REF	COLOR
101178	blanco



M

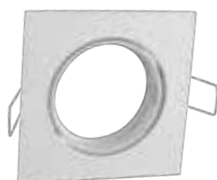


ø107mm

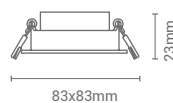
22mm

ø80mm

REF	COLOR
101179	níquel



AL

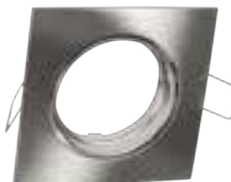


83x83mm

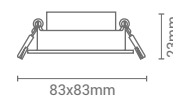
23mm

ø72mm

REF	COLOR
101180	blanco



AL



83x83mm

23mm

ø72mm

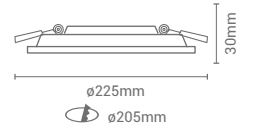
REF	COLOR
101181	níquel



TURK



TURK | EMPOTRABLE | LED SMD 20W | 100-265V~50-60Hz

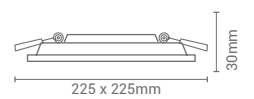


AL



REF	CCT	LM	COLOR
101266	3000K	2150lm	blanco
101265	4000K	2200lm	blanco

TURK | EMPOTRABLE | LED SMD 20W | 100-265V~50-60Hz



AL



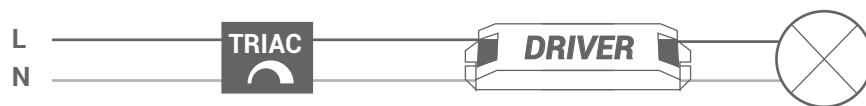
REF	CCT	LM	COLOR
102266	3000K	2150lm	blanco
102265	4000K	2200lm	blanco



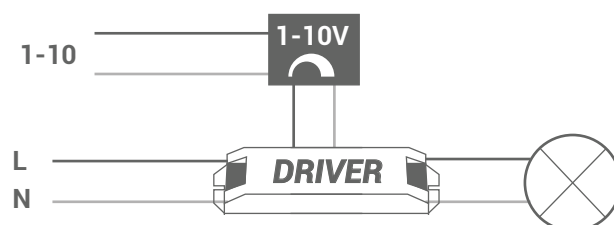
1 - 10 V REGULATION

TRIAC REGULATION

MONTAJE TRIAC / MOUNTING TRIAC / MONTAGE TRIAC / MONTAGEM TRIAC



MONTAJE 1-10V / MOUNTING 1-10V / MONTAGE 1-10V / MONTAGEM 1-10V



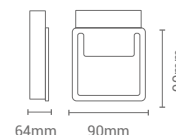
A S T O N R A Y F I X L I N D E F I X



ASTON | WALL WASHER | LED COB 3,5W | 220-240V ~50-60Hz



AL

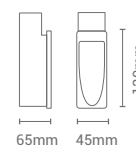


REF	CCT	LM	COLOR
111090	3000K	160lm	blanco

RAYFIX | WALLWASHER | LED COB 3W | 110-240V ~50-60Hz



AL

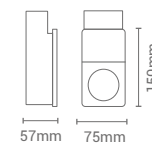


REF	CCT	LM	COLOR
111042	3000K	160lm	blanco

LINDENFIX | WALLWASHER | LED COB 3W | 110-240V ~50-60Hz



AL

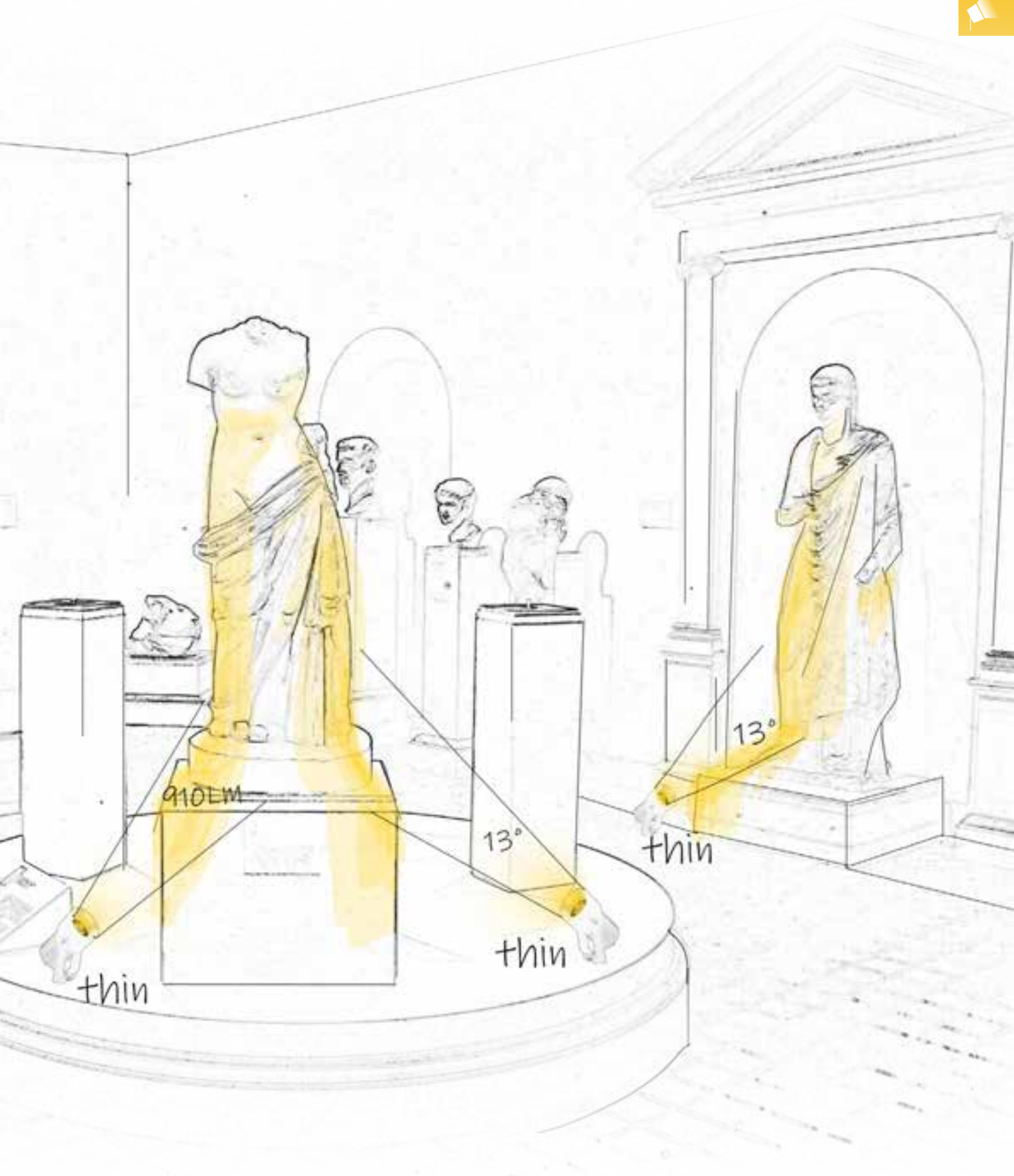


REF	CCT	LM	COLOR
111041	3000K	100lm	blanco



PROYECTORES

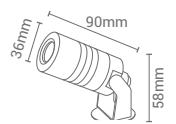




THIN



THIN | PROYECTOR | SMD 3W | 100-240V~50-60Hz

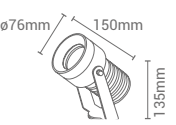



AL + G

35.000 h $\text{U}_{\text{E}} 20 \sim +40^{\circ}\text{C}$ PF 0.50 $\text{IP} 20$ 13° A+ CRI >80

REF	CCT	LM	COLOR
111250	3000K	130	negro

THIN | PROYECTOR | COB 10W | 220-240V~50-60Hz

AL + G

35.000 h $\text{U}_{\text{E}} 20 \sim +40^{\circ}\text{C}$ PF 0.50 $\text{IP} 20$ 13° A+ CRI >80

REF	CCT	LM	COLOR
111251	3000K	910	negro

PEG



PEG | PROYECTOR | COB 6W | 200-240V~50-60Hz



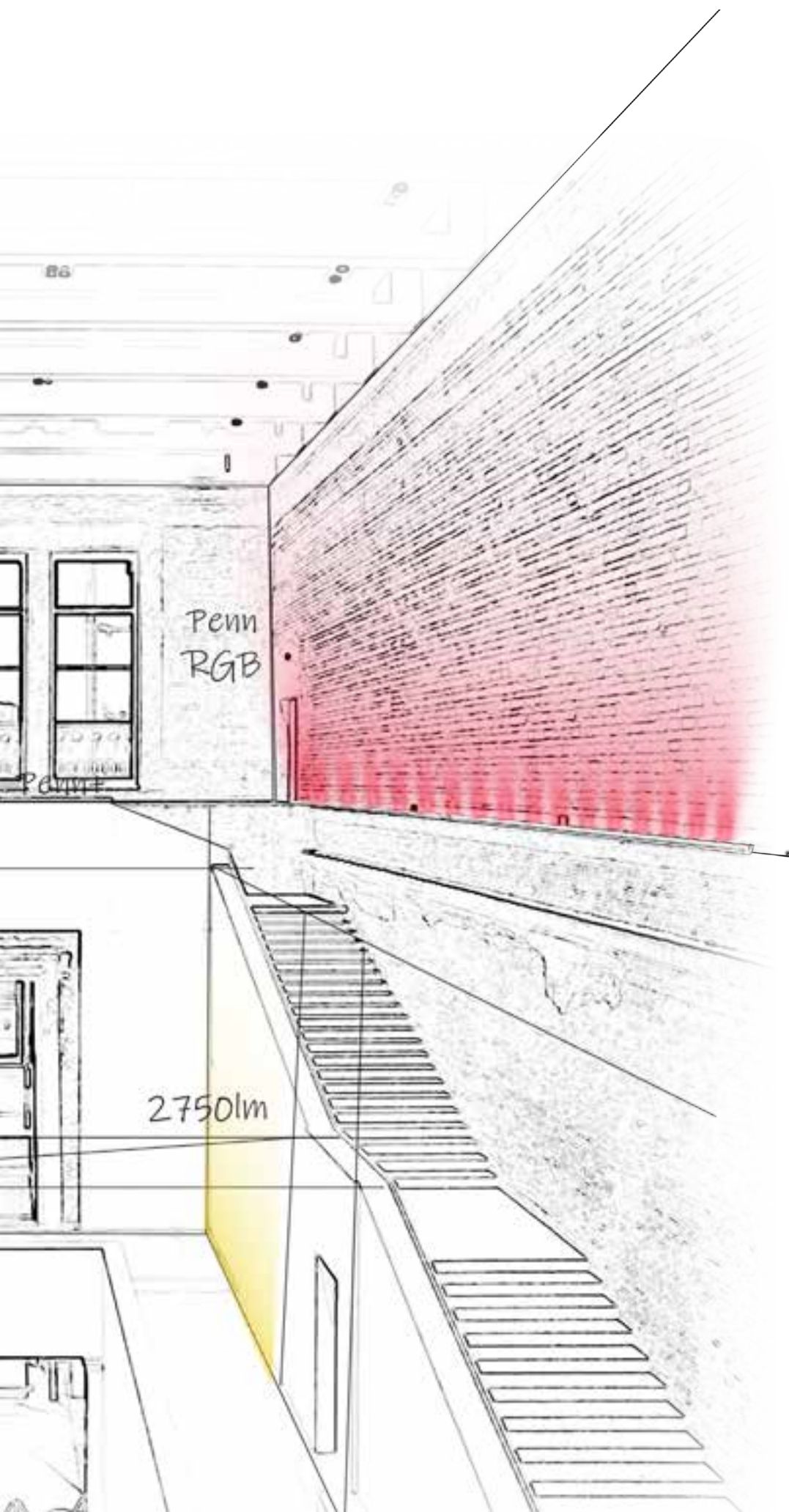
AL + G

40.000 h $\begin{matrix} \text{U} \\ \text{E} \end{matrix} \begin{matrix} -5\% \\ +40\% \end{matrix}$ Ψ PF0.50 IP 20 $\begin{matrix} \text{25}^\circ \\ \text{25}^\circ \end{matrix}$ A^+ CRI 85

REF	CCT	LM	COLOR
112205	3000K	550	negro

LINEALES



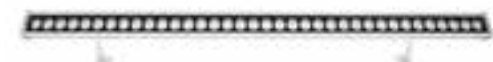


2750lm

P E N N



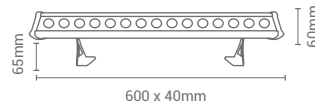
PENN | WALL WASHER | LED SMD 18W | 24V DC 50-60Hz



REF	pcs	REF	pcs
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	5
24135 / 24035 / 24740 / 24640	1	24150 / 24350 / 24715 / 24615	8
24060	3	24200 / 24720 / 24620	11*
24175 / 24780 / 24680	3	24250 / 24725 / 24625	13*

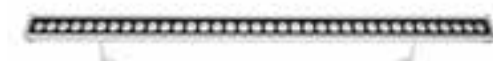


AL + G



REF	CCT	LM	COLOR
103795	2700K	1150lm	aluminio/ negro
103796	4000K	1350lm	aluminio/ negro

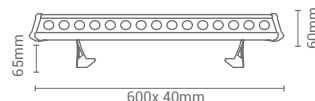
PENN | WALL WASHER | LED SMD 18W | 24V DC 50-60Hz



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	5
24135 / 24035 / 24740 / 24640	1	24150 / 24350 / 24715 / 24615	8
24060	3	24200 / 24720 / 24620	11*
24175 / 24780 / 24680	3	24250 / 24725 / 24625	13*
500334 IoT	21*		



AL + G



REF	CCT	LM	COLOR
104795	RGB	-	aluminio/ negro

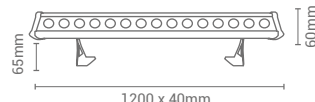
PENN | WALL WASHER | LED SMD 36W | 24V DC 50-60Hz



REF	pcs	REF	pcs
24740 / 24640	1	24150 / 24350 / 24715 / 24615	4
24060	1	24200 / 24720 / 24620	5
24175 / 24780 / 24680	2	24250 / 24725 / 24625	6
24010 / 24100 / 24710 / 24610	2		



AL + G



REF	CCT	LM	COLOR
103798	2700K	2250lm	aluminio/ negro
103799	4000K	2750lm	aluminio/ negro

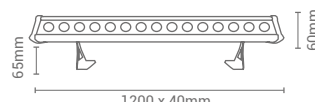
PENN | WALL WASHER | LED SMD 36W | 24V DC 50-60Hz



REF	m	REF	m
24740 / 24640	1	24150 / 24350 / 24715 / 24615	4
24060	1	24200 / 24720 / 24620	5
24175 / 24780 / 24680	2	24250 / 24725 / 24625	6
24010 / 24100 / 24710 / 24610	2	500334 IoT	26*



AL + G




REF	CCT	LM	COLOR
103797	RGB	-	aluminio/ negro

*Necesario amplificador

PENN | ANTIREFLECTOR |




 articulo bajo pedido previo

	REF	Lmm
		600
		1200

PENN | CONECTOR ♀ | IP66 0.5m



	REF	sec.Ø	Lmm
	10080	0,75mm ²	500

PENN | TAPON ♀ |



	REF	sec.Ø	Lmm
	10081	-	-

PENN | TAPON | 65mm

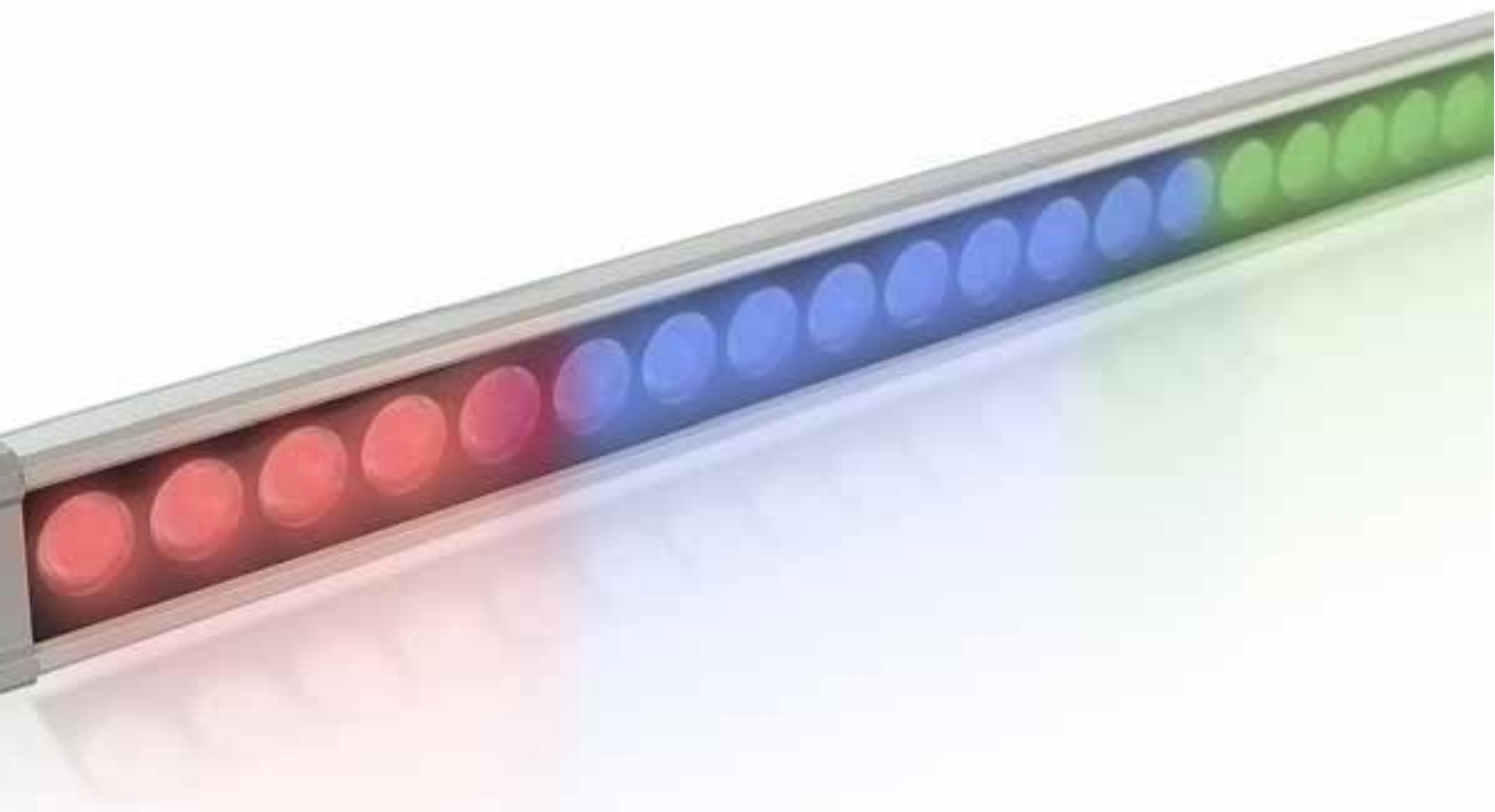


	REF	sec.Ø	Lmm
	10083	-	65

PENN | FIJACIÓN | 37mm



	REF	sec.Ø	Lmm
	10084	-	37





TRIME



TRIME | PANTALLA | LED SMD 30W | 220-240V ~50-60Hz



REF 10901 incl.



A



REF	CCT	LM	COLOR
112011	3000K-6000K	2700lm	plata + blanco

TRIME | PANTALLA | LED SMD 40W | 220-240V ~50-60Hz



REF 10901 incl.



A



REF	CCT	LM	COLOR
112012	3000K-6000K	3700lm	plata + blanco

TRIME | PANTALLA | LED SMD 60W | 220-240V ~50-60Hz



REF 10901 incl.



A



REF	CCT	LM	COLOR
112013	3000K-6000K	5400lm	plata + blanco



BELOW

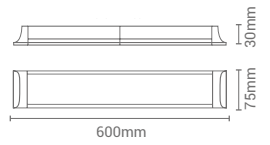


LINEALES

BELOW | UNDERCABINET | LED SMD 25W | 220-240V~50-60Hz



AL + PC

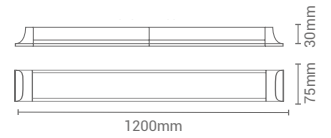


REF	CCT	LM	COLOR
102011	4000k	2175lm	blanco

BELOW | UNDERCABINET | LED SMD 45W | 220-240V~50-60Hz



AL + PC



REF	CCT	LM	COLOR
102041	4000k	3800lm	blanco



A P L I Q U E S





K L E E



KLEE | APLIQUE | SMD 12W | 220-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
217010	3000K	720	blanco

KLEE | APLIQUE | SMD 16W | 220-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
217020	3000K	960	aluminio brocheado
217011	3000K	960	blanco

KLEE | APLIQUE | SMD 24W | 220-240V ~50-60Hz



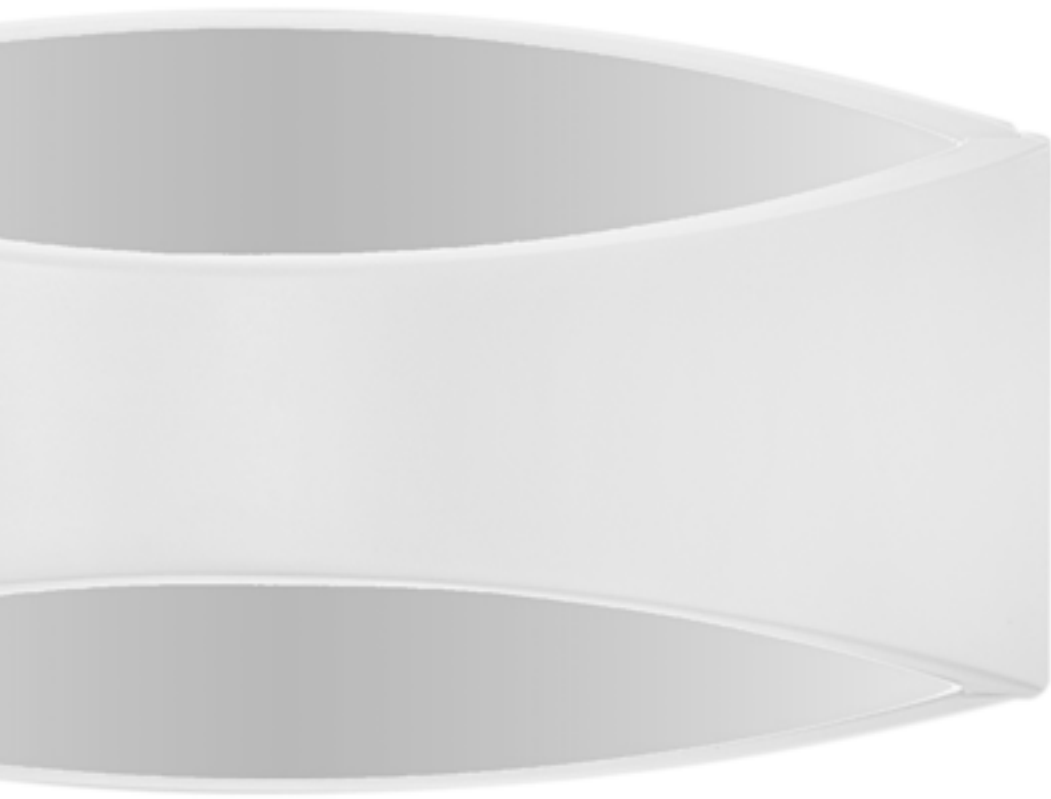
AL



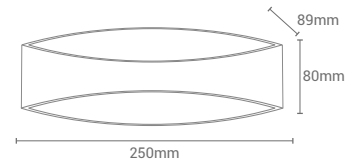
REF	CCT	LM	COLOR
217012	3000K	1400	blanco



SELMA



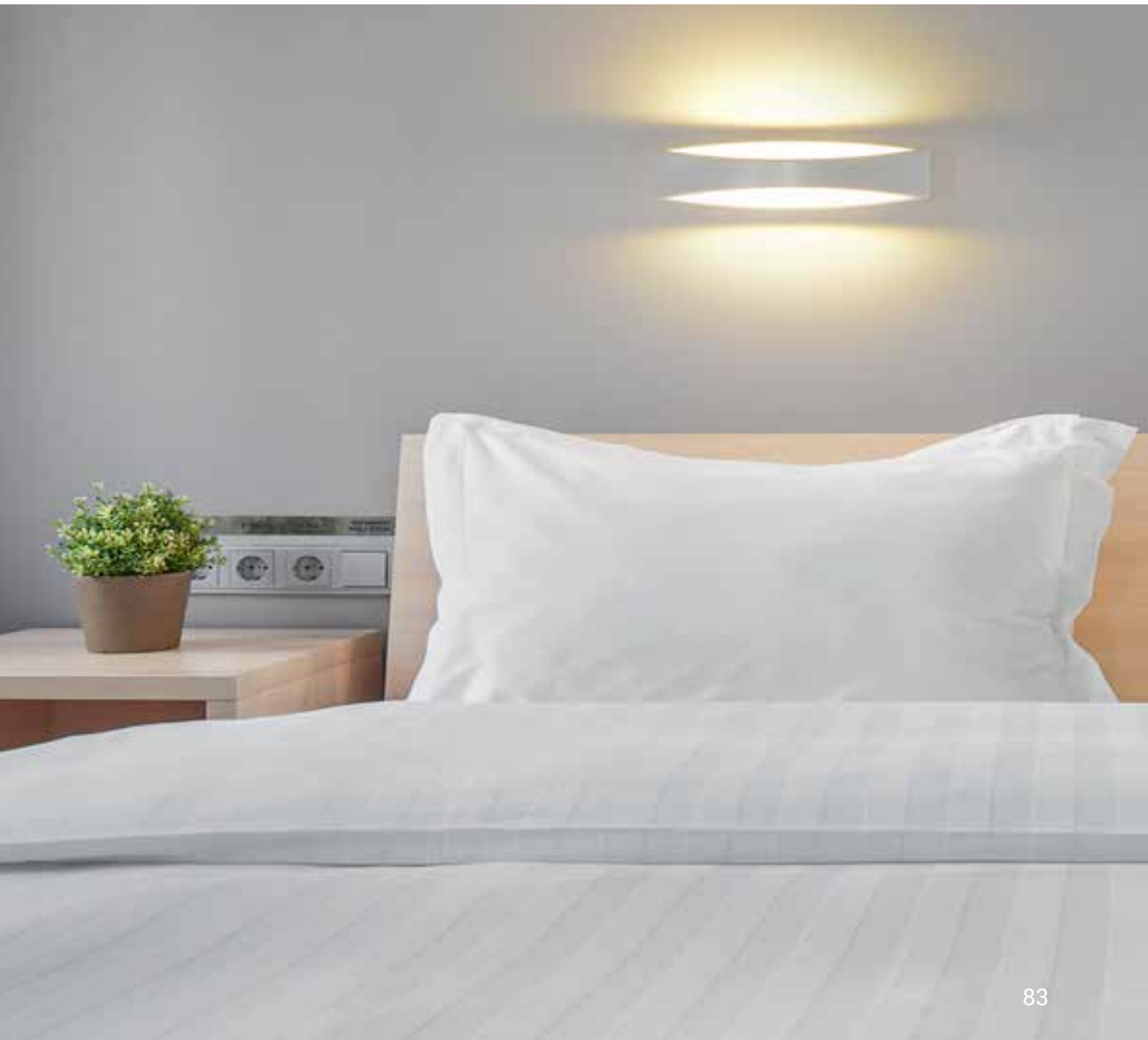
SELMA | APLIQUE | **SMD 8W** | 100-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
217000	3000K	600	blanco



M O R A N



MORAN | APLIQUE | SMD 12W | 100-240V ~50-60Hz



AL

20.000 h

-5~+40°C

PF 0.80



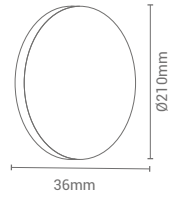
IP 20

180°

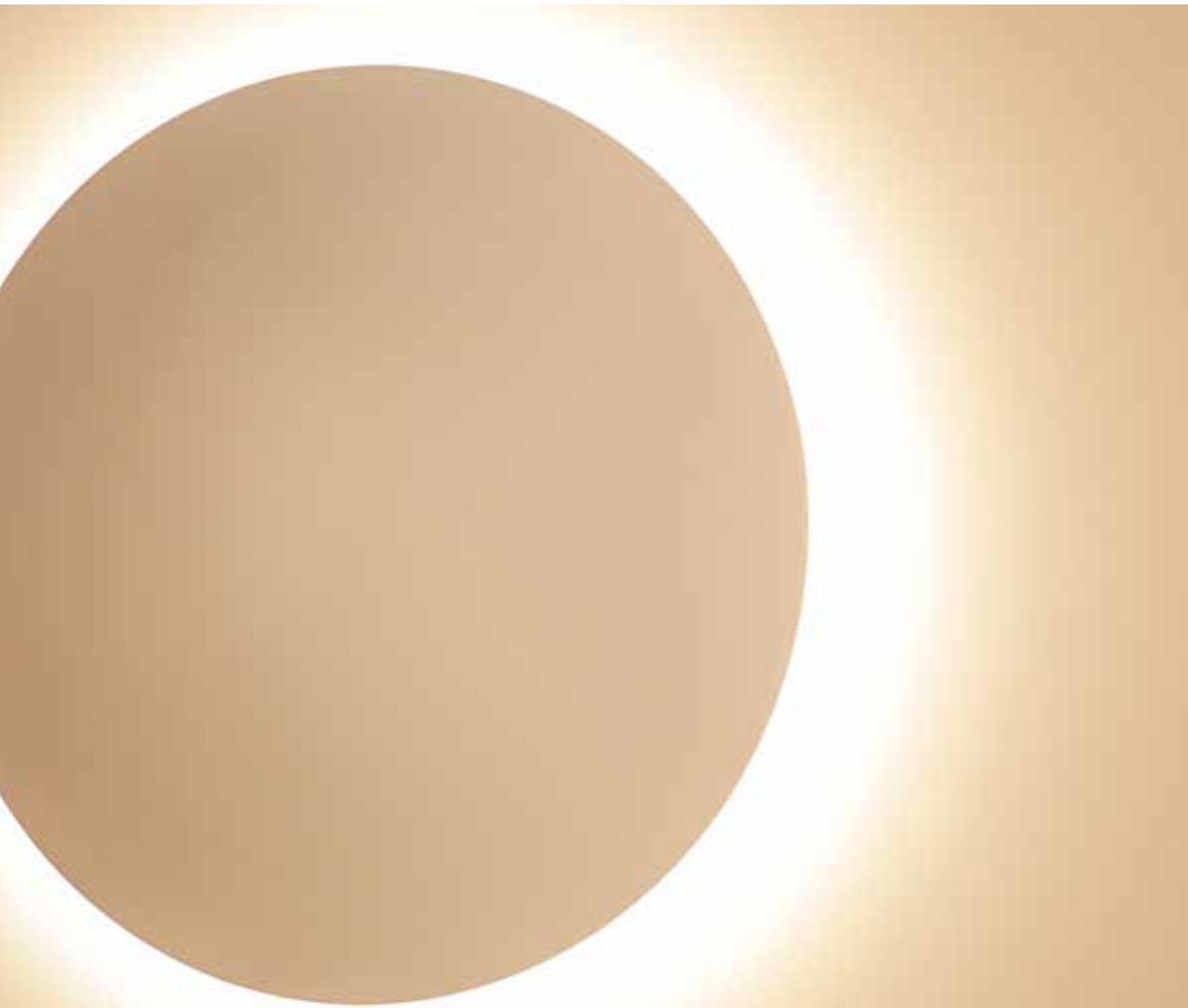


A+

CRI 80



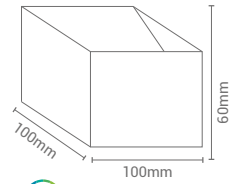
REF	CCT	LM	COLOR
217200	3000K	900	blanco



HUNT



HUNT | APLIQUE | SMD 6W | 100-240V~50-60Hz



AL

20.000 h

-5~+40°C

PF0.50



IP 20

100%



A+

CRI 80

REF	CCT	LM	COLOR
217150	3000K	400	blanco

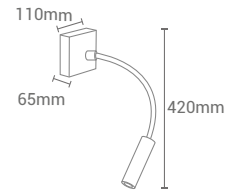


B E D
R E A D



APLIQUES

BED | APLIQUE | SMD 3W | 90 - 260V ~50-60Hz

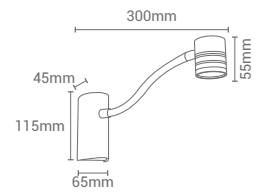


M + S



REF	CCT	LM	COLOR
166394	3000K	270	negro
166395	3000K	270	blanco

READ | APLIQUE | SMD 5W | 220 - 240V ~50-60Hz



M



REF	CCT	LM	COLOR
101859	3000K	350	níquel



LIENZ

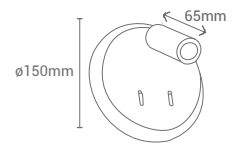


APLIQUES

LIENZ | APLIQUE | SMD 6+3,5W | 220 - 240V ~50-60Hz



M + AL



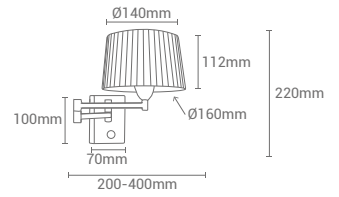
REF	CCT	LM	COLOR
217250	3000K	360 +210	blanco



GUERTY
ARM

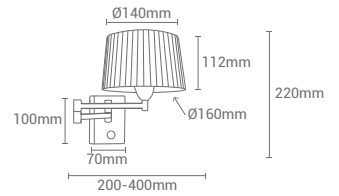


GUERTY | APLIQUES | 1x40W E14 | máx. 250V ~50-60Hz



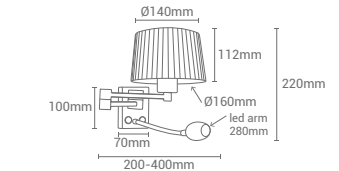
REF	W Max	Socket	COLOR
166353	1 x 40W	E14	níquel mate/blanco
166356	1 x 40W	E14	cuero viejo/blanco
166358	1 x 40W	E14	blanco/blanco
166376	1 x 40W	E14	cuero viejo/crema

GUERTY | APLIQUES | 1x60W E14 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
166380	1 x 60W	E14	cromo/blanco

ARM | APLIQUE | SMD 1W + 1x60W E27 | 220 - 240V ~50-60Hz



REF	CCT	LM	Socket	COLOR
166390	3000K	80	E27	cromo/blanco



LOLA



LOLA | APLIQUE | SMD 1W + 1x60W E27 | 220-240V ~50-60Hz



REF	CCT	LM	⚡	COLOR
166392	3000K	80	E27	chromo/blanco
166393	3000K	80	E27	cuero viejo/blanco



LUMINARIAS DE SUPERFICIE



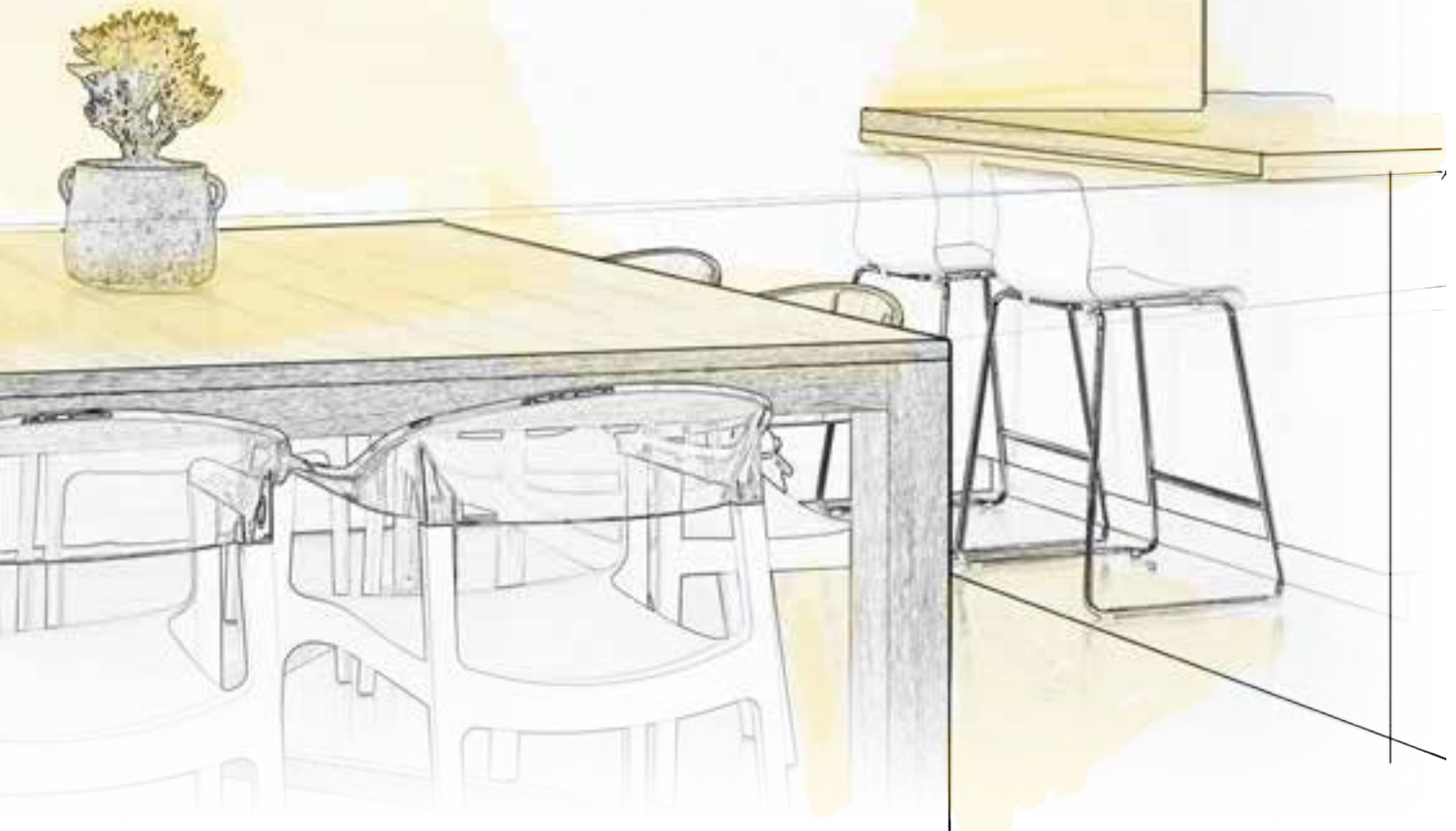


Colossal

Alpha

150°

4200lm



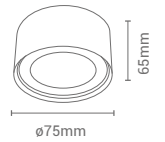
ALPHA



ALPHA | PLAFON | LED COB 7W | 90-240V ~50-60Hz



AL

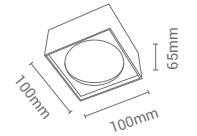


REF	CCT	LM	COLOR
100818	4000K	600lm	blanco

ALPHA | PLAFON | LED COB 7W | 90-240V ~50-60Hz



AL



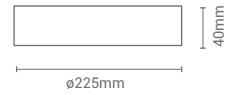
REF	CCT	LM	COLOR
100819	4000K	600lm	blanco



SURF



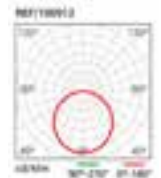
SURF | PLAFÓN | LED SMD 18W | 90-265V ~50-60Hz



AL



REF	CCT	LM	COLOR
100827	2700K	1425lm	blanco
100805	4000K	1500lm	blanco
100912	5500K	1600lm	blanco
100894	2700K	1425lm	níquel
101064	4000K	1500lm	níquel
101070	5500K	1625lm	níquel



SURF | PLAFÓN | LED SMD 30W | 90-265V ~50-60Hz

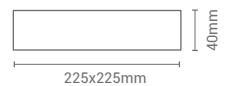


AL



REF	CCT	LM	COLOR
101252	4000K	2400lm	blanco
101054	4000K	2400lm	níquel

SURF | PLAFÓN | LED SMD 18W | 90-265V ~50-60Hz



AL



REF	CCT	LM	COLOR
100943	2700K	1425lm	blanco
100806	4000K	1500lm	blanco
101028	5500K	1525lm	blanco
100897	2700K	1425lm	níquel
101067	4000K	1500lm	níquel
101073	5500K	1625lm	níquel



SURF | PLAFÓN | LED SMD 30W | 90-265V ~50-60Hz



AL



REF	CCT	LM	COLOR
100824	4000K	2400lm	blanco
101074	4000K	2400lm	níquel

COLOSSAL



COLOSSAL | PLAFON | LED SMD 45W | 100-240V ~50-60Hz



 REF 102193



AL + AC



REF	CCT	LM	COLOR
101190	2800K-5500K	4200lm	blanco

COLOSSAL | PLAFON | LED SMD 45W | 100-240V ~50-60Hz



 REF 102193



AL + AC



REF	CCT	LM	COLOR
101191	2800K-5500K	4200lm	blanco

COLOSSAL | PLAFON | LED SMD 45W | 100-240V ~50-60Hz



 REF 102193



AL + AC



REF	CCT	LM	COLOR
101192	2800K-5500K	4200lm	blanco





C O L O S S A L



D W 3 6 0



T R I M E

CICLO CIRCADIANO

Circadian cycle
Cycle circadien
Ciclo circadiano



ACTÍVATE



Get going
Activez-vous
Ative

RELÁJATE



Relax
Détendez-vous
Relaxe



Se adapta a tus ritmos circadianos

Adapts to your circadian cycle
S'adapte à tes rythmes circadiens
Adapta-se aos ritmos circadianos

Los ritmos circadianos son cambios físicos, mentales y conductuales que experimenta nuestro cuerpo durante las 24h del día en función de la temperatura de color que ofrece la luz natural. Circadian rhythms are physical, mental and behavioural changes in our body caused by the changes in colour temperature of natural light during the day.

Les rythmes circadiens sont les changements physiques, mentaux et comportementaux expérimentés par notre corps durant la journée et causés par la température de couleur de la lumière naturelle.

Os ritmos circadianos são mudanças físicas, mentais e comportamentais que o nosso corpo experimenta durante 24h por dia, dependendo da temperatura de cor oferecida pela luz natural.



Es regulable

Adjustable
Ajustable
Regulável

Se puede regular la temperatura de color y la intensidad de la luz. Colour temperature and light intensity are adjustable. La température de couleur et l'intensité de la lumière sont ajustables. Pode regular a temperatura da cor e a intensidade da luz.



Controlas la luz con un mando

Light is controlled with a remote
Une télécommande contrôle la lumière
Controlas a luz com um comando

Incluye un mando a distancia que permite regular tanto la temperatura de color, de cálido a frío, y regular la intensidad de la luz en todo su rango. Permite usar un sólo mando para varias unidades, en caso que sea necesario, aunque en cada pieza viene incluido un control remoto.

A remote control is included, to adjust not only the colour temperature, from cold to warm, but also light intensity. A unique remote can be used for several units, even if each luminaire comes with a remote

Comprend une télécommande qui permet le réglage de la température de couleur, de froid a chaud, et de l'intensité de la lumière. Une unique télécommande peut contrôler plusieurs unités, bien que chaque luminaire inclus une télécommande.

Inclui um comando que permite regular a temperatura de cor, de quente a frio, e regular a intensidade da luz ao longo do seu ciclo. Permite usar um único comando para várias unidades, caso seja necessário, mesmo que em cada painel venha incluído um controle remoto.



Se puede programar el encendido y apagado de la unidad

On & Off can be programmed
La mise en marche et l'arrêt peuvent être programmés
Pode ser programado o ligar e desligar da unidade.

Sin usar el mando, la pieza enciende directamente al pulsar el interruptor de pared.

Without remote, the luminaire can be turned off with the wall switch

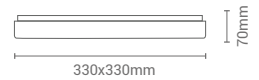
Sans télécommande, le luminaire peut s'éteindre avec l'interrupteur.

Sem usar o comando, o painel acende-se directamente quando o interruptor da parede é pressionado.

D W 3 6 0



DW360 | PANEL | LED SMD 24W | 220-240V ~50-60Hz



AC + AL



REF	CCT	LM	COLOR
101212	2800K-5500K	1500lm	blanco

DW360 | PANEL | LED SMD 36W | 220-240V ~50-60Hz



AC + AL



REF	CCT	LM	COLOR
101211	2800K-5500K	2300lm	blanco

DW360 | PANEL | LED SMD 48W | 220-240V ~50-60Hz

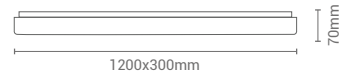


AC + AL



REF	CCT	LM	COLOR
101210	2800K-5500K	3100lm	blanco

DW360 | PANEL | LED SMD 48W | 220-240V ~50-60Hz



AC + AL



REF	CCT	LM	COLOR
101213	2800K-5500K	3100lm	blanco

DW360 | PANEL | LED SMD 48W | 220-240V ~50-60Hz



AC + AL



REF	CCT	LM	COLOR
101214	2800K-5500K	3100lm	blanco

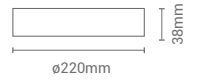




C I F O



CIFO | PLAFON | LED SMD 20W | 220-240V ~50-60Hz

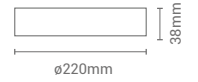


AL



REF	CCT	LM	COLOR
111770	4000K	1500lm	blanco

CIFO | PLAFON | LED SMD 20W | 220-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
100770	4000K	1500lm	blanco



PANTALLAS





PEAK

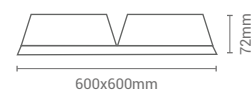


PEAK | PANEL | LED SMD 34W | 220-240V~50-60Hz



AL	35.000 h	5~+40°C	PF 0.95	1-10V	IP 20	150°	A++	CRI 80	
REF	CCT	LM	COLOR						
100832	4000K	3300lm	blanco						

PEAK | PANEL | LED SMD 36W | 220-240V~50-60Hz

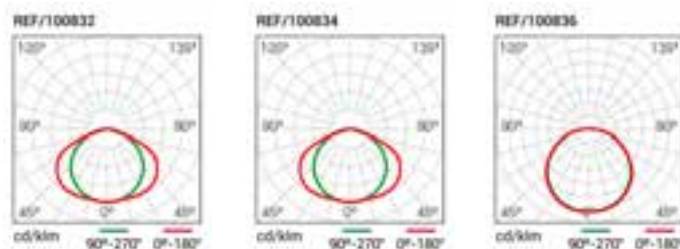


AL	35.000 h	5~+40°C	PF 0.95	1-10V	IP 20	150°	A++	CRI 80	
REF	CCT	LM	COLOR						
100834	4000K	4190lm	blanco						

PEAK | PANEL | LED SMD 34W | 220-240V~50-60Hz



AL	35.000 h	5~+40°C	PF 0.95	1-10V	IP 20	150°	A++	CRI 80	
REF	CCT	LM	COLOR						
100836	4000K	3300lm	blanco						



PEAK | MARCO | 600x600mm



REF	Lmm	Color
50627	600x600x40mm	blanco

PEAK | MARCO | 1200x300 mm



REF	Lmm	Color
50628	1200x300x40mm	blanco

PEAK | KIT EMERGENCIA | 1h

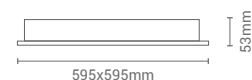


REF	Lmm	Color
50629	-	blanco

T A P E




TAPE | PANEL | LED SMD 45W | 90-265V ~50-60Hz



AL + A 

REF	CCT	LM	COLOR
112168	4000K	5400lm	blanco
 112968	5000K	5600lm	blanco



Disipador de aluminio
Aluminio heat sink
Dissipateur d'aluminium
Dissipador de alumínio



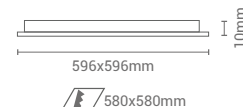




PLATE



PLATE | PANEL | LED SMD 40W | 85-265V ~50-60Hz



AL



REF	CCT	LM	COLOR
112361	4000K	3200lm	blanco
112367	5500K	3280lm	blanco

PLATE | PANEL | LED SMD 40W | 85-265V ~50-60Hz



AL



REF	CCT	LM	COLOR
100846	4000K	3200lm	blanco



REF 81570

PLATE | PANEL | LED SMD 40W | 85-265V ~50-60Hz



AL

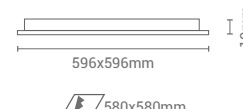


REF	CCT	LM	COLOR
113150	3000K-6000K	3200lm	blanco



REF 80621
80536

PLATE | PANEL | LED SMD 36W | 100-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
101056	RGB	-	blanco



REF	m	REF	m
24740 / 24640	1	24150 / 24350 / 24715 / 24615	4
24060	1	24200 / 24720 / 24620	5
24175 / 24780 / 24680	2	24250 / 24725 / 24625	6
REF 80625 incl. 24010 / 24100 / 24710 / 24610	2	500334 IoT	26*

PLATE | KIT DE SUSPENSIÓN |



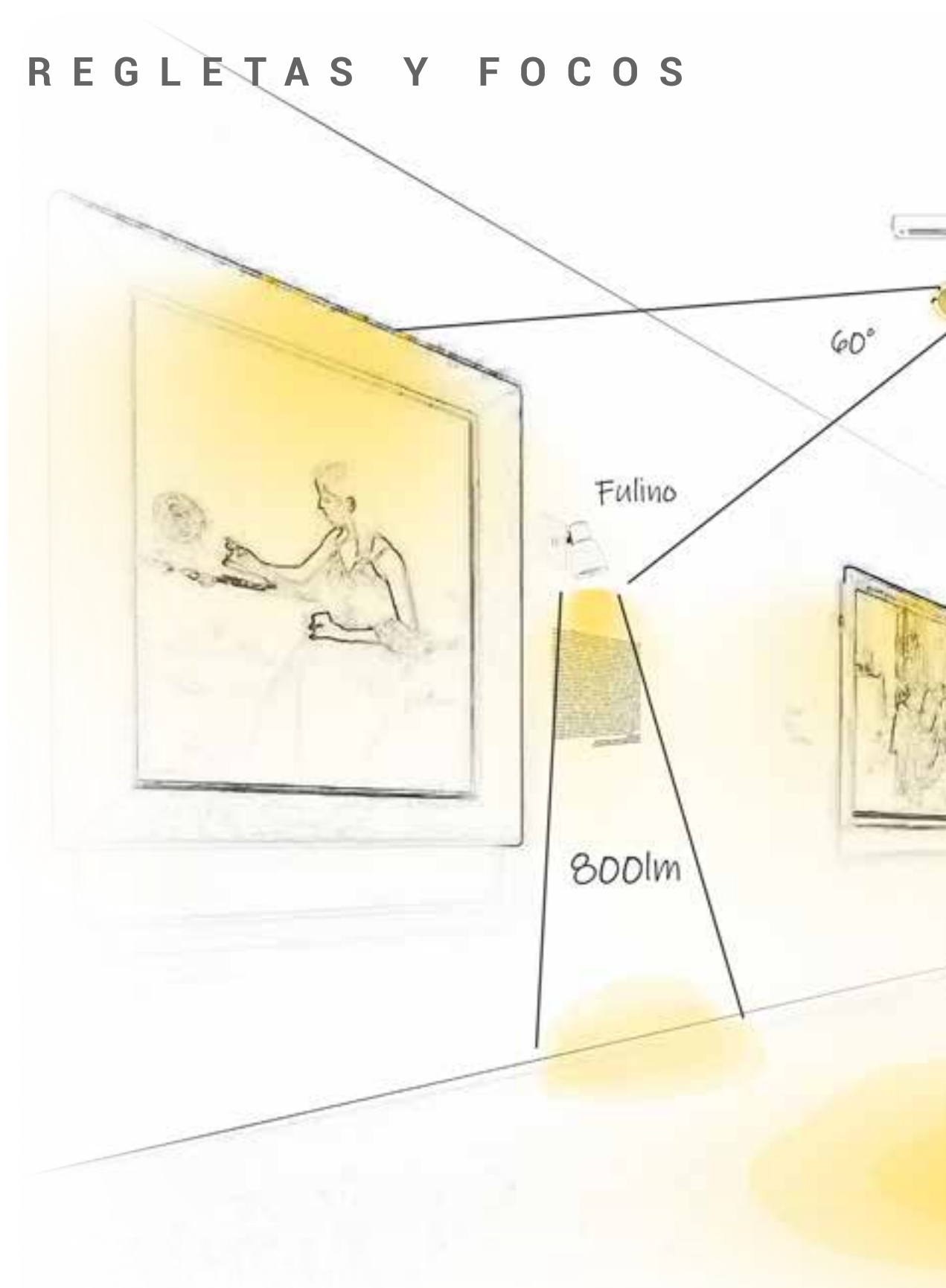
REF	Lmm	Color
50615	1000mm	aluminio

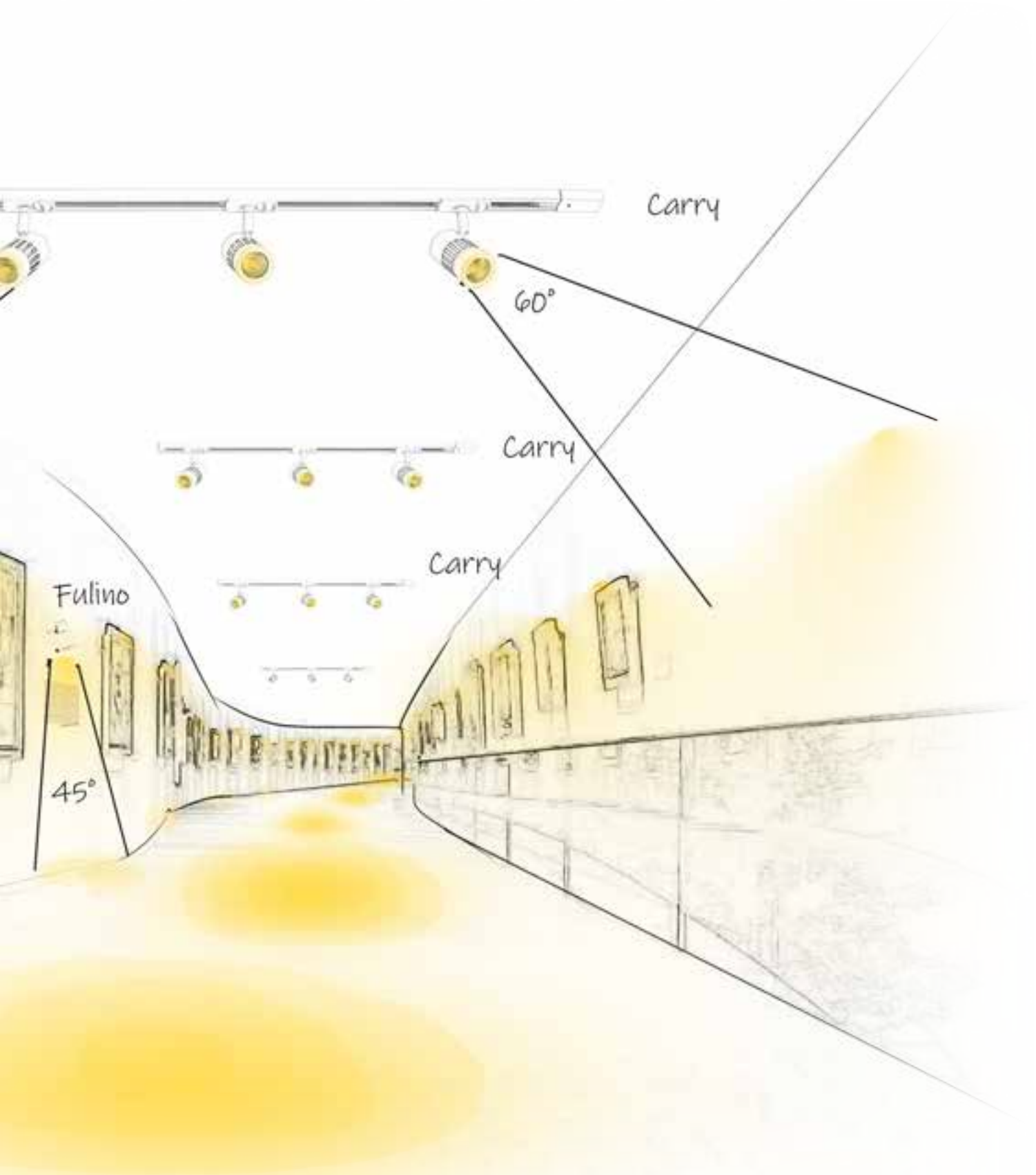
PLATE | MARCO | 60x60mm



REF	Lmm	Color
50623	600x600x40mm	blanco

REGLETAS Y FOCOS

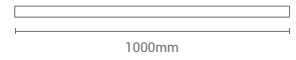




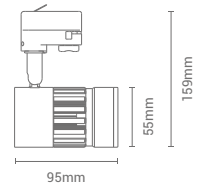
CARRY



CARRY | MONOFASICO | COB 3x8W | 220-240V ~50-60Hz



1000mm



95mm

159mm

55mm

AL



20.000h



-5~+40°C



PF 0.90



IP 20



60°



A+



CRI 82

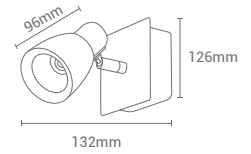
REF	CCT	LM	COLOR
112080	3000K	550	blanco
112081	3000K	550	gris



FULINO



FULINO | APLIQUE | SMD 1x10W | 100-240V ~50-60Hz



AL



REF	CCT	LM	COLOR
112230	4000K	800	blanco

FULINO | APLIQUE | SMD 2x10W | 100-240V ~50-60Hz

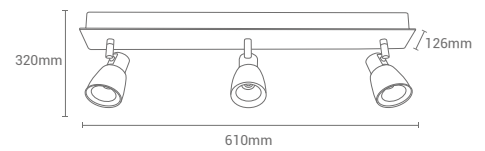


AL



REF	CCT	LM	COLOR
112228	4000K	1600	blanco

FULINO | APLIQUE | SMD 3x10W | 100-240V ~50-60Hz



AL



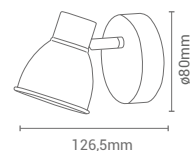
REF	CCT	LM	COLOR
112226	4000K	2400	blanco



P O L O N



POLON | APLIQUE | SMD 1x5W | 220-240V ~50-60Hz

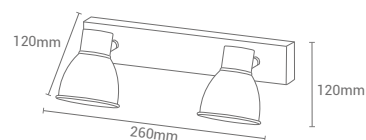


M



REF	CCT	LM	COLOR
189039	4000K	270	cuero viejo

POLON | APLIQUE | SMD 2x5W | 220-240V ~50-60Hz

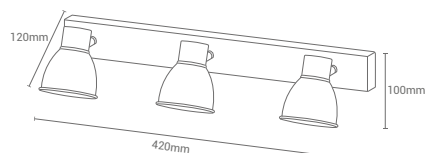


M



REF	CCT	LM	COLOR
189096	4000K	540	cuero viejo

POLON | APLIQUE | SMD 3x5W | 220-240V ~50-60Hz



M



REF	CCT	LM	COLOR
189046	4000K	810	cuero viejo



LUMINARIAS DECORATIVAS

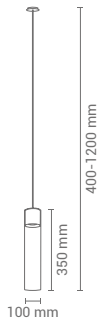




C U S T O L I G H T



CUSTOLIGHT | COLGANTE | 5W GU10 | máx. 250V ~50-60Hz



M + G



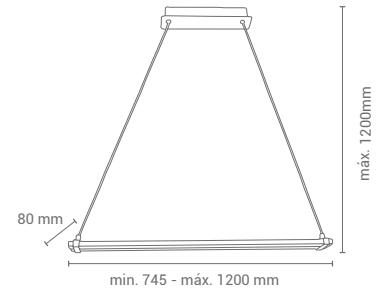
REF	CCT	LM	COLOR
982351	3000K	400	cromo/transparente



MAIER



MAIER | COLGANTE | LED 36W | 220-240V ~50-60Hz



M + AC



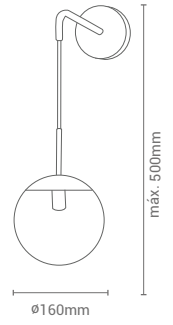
REF	CCT	LM	COLOR
262550	4000K	2880	níquel



T O R Ú N



TORÚN | APLIQUE | 1x60W E27 | máx. 250V ~50-60Hz

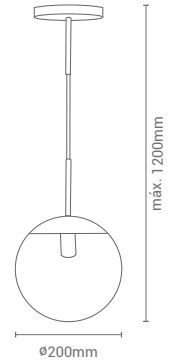


M + G

IP 20

REF	W Máx.		COLOR
190100	1 x 60W	E14	dorado

TORÚN | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz

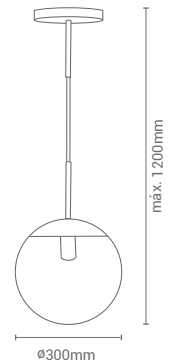


M + G

IP 20

REF	W Máx.		COLOR
190130	1 x 60W	E27	dorado

TORÚN | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz



M + G

IP 20 270°

REF	W Máx.		COLOR
190135	1 x 60W	E27	dorado

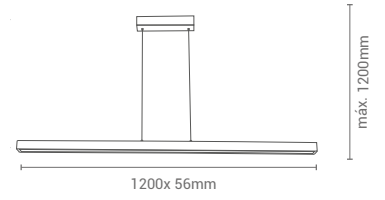




T A V E D A



TAVEDA | COLGANTE | LED 32W | 220-240V ~50-60Hz



REF	CCT	LM	COLOR
114104	3000K	2600	Madera

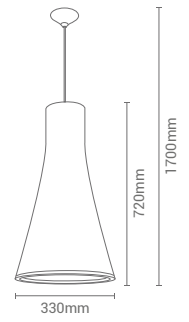


Y A N G O N

S A V O Y

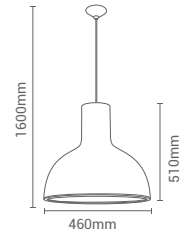


YANGON | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Máx.		COLOR
187090	1 x 60W	E27	Madera

SAVOY | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Máx.		COLOR
187092	1 x 60W	E27	Madera



R A D O M



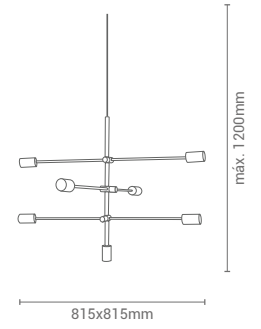
RADOM | COLGANTE | **6x60W E27** | máx. 250V ~50-60Hz



M



REF	W Máx.		COLOR
190110	6 x 60W	E27	negro



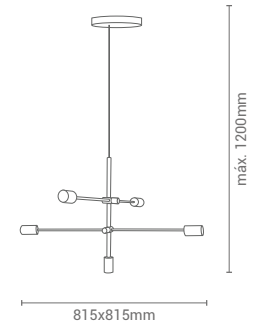
RADOM | COLGANTE | **4x60W E27** | máx. 250V ~50-60Hz



M



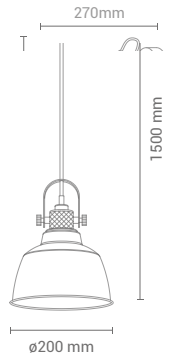
REF	W Máx.		COLOR
190112	4 x 60W	E27	negro



F L Y N N



FLYNN | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz

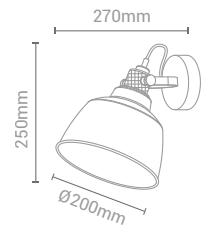


M



REF	W Máx.		COLOR
189914	1 x 60W	E27	negro + dorado

FLYNN | APLIQUE | 1x60W E27 | máx. 250V ~50-60Hz



M



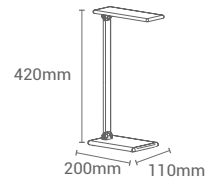
REF	W Máx.		COLOR
189905	1 x 60W	E27	negro + dorado



TOUCH



TOUCH | FLEXP | SMD 8W | 100-240V~50-60Hz



M + A

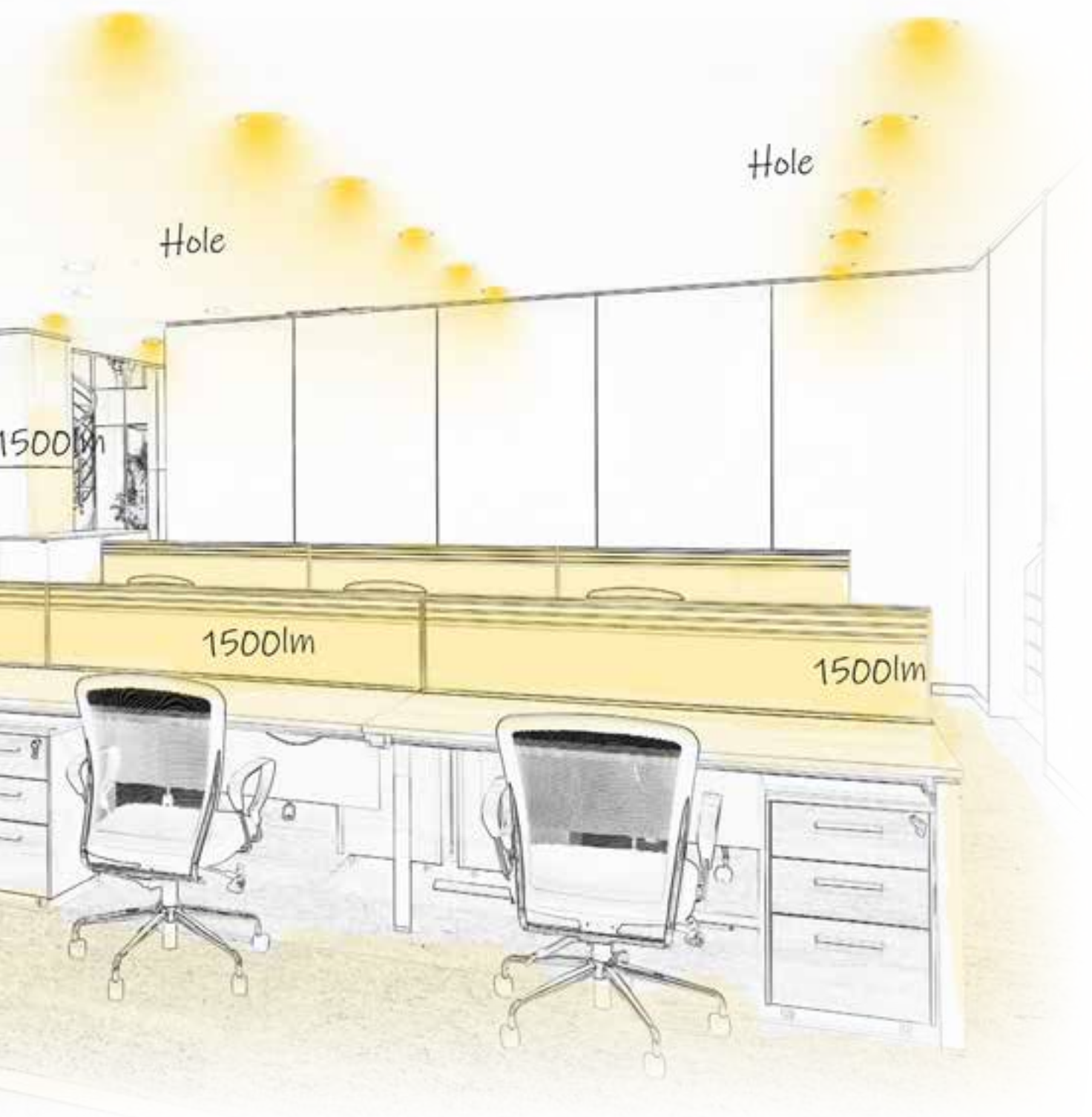


REF	CCT	LM	COLOR
982137	2700-6500K	462	gris oscuro
982138	2700-6500K	462	dorado
982139	2700-6500K	462	plata



D O W N L I G H T



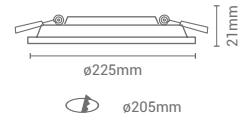


H O L E



DOWNLIGHT

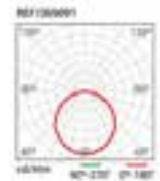
HOLE | EMPOTRABLE | LED SMD 18W | 90-265V ~50-60Hz



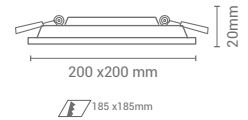
AL + AC



REF	CCT	LM	COLOR
365092	2700K	1425lm	blanco
365090	4000K	1500lm	blanco
365091	5500K	1600lm	blanco
100821	2700K	1425lm	níquel
100822	4000K	1500lm	níquel
100823	5500K	1625lm	níquel



HOLE | EMPOTRABLE | LED SMD 18W | 90-265V ~50-60Hz



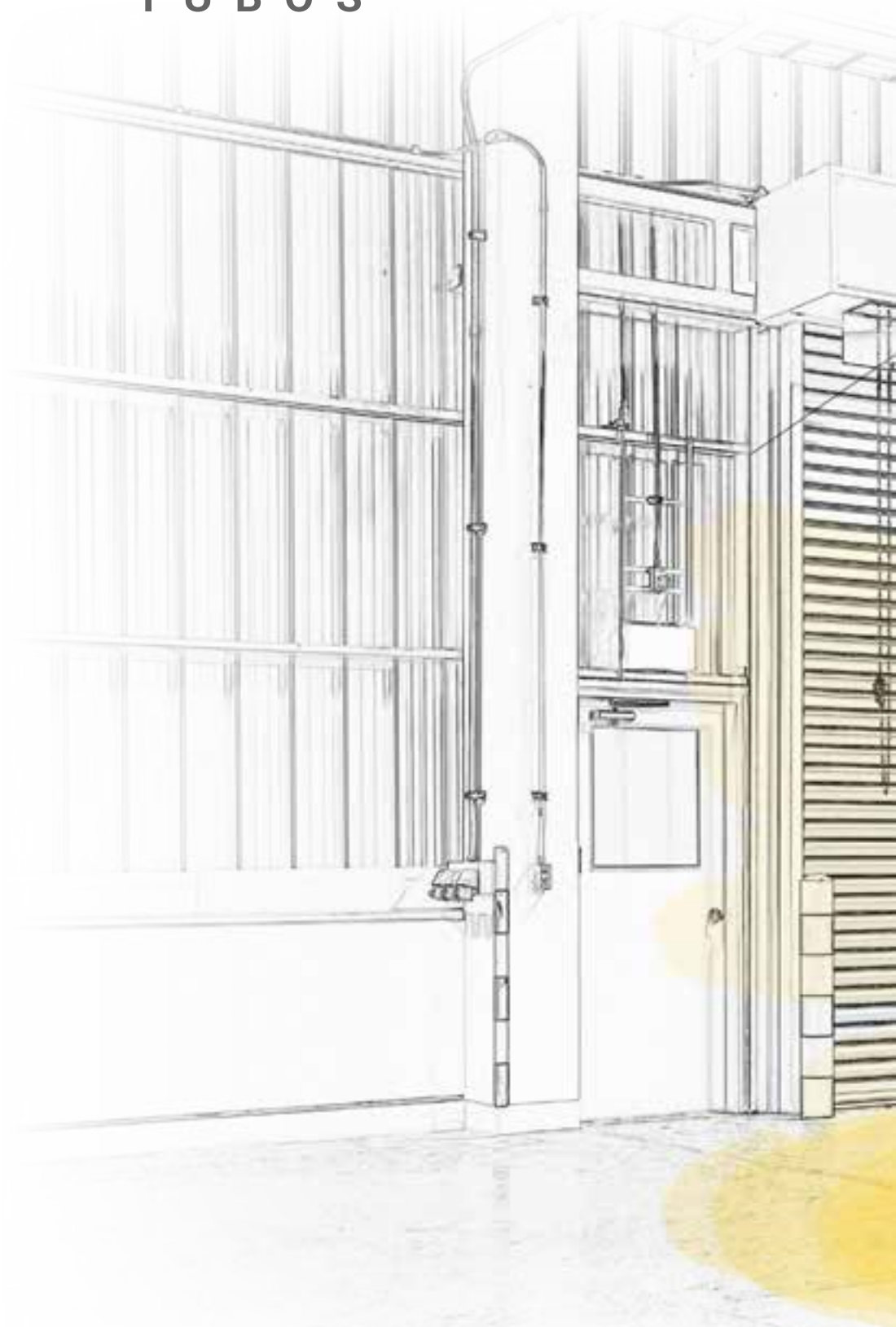
AL + AC



REF	CCT	LM	COLOR
366126	2700K	1425lm	blanco
366124	4000K	1500lm	blanco
366128	5500K	1600lm	blanco
366127	2700K	1425lm	níquel
366125	4000K	1500lm	níquel
366129	5500K	1625lm	níquel



TUBOS

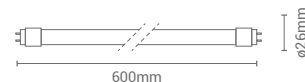




K O R U



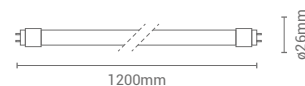
KORU | TUBO G13 | LED SMD 9W | 220-240V ~50-60Hz



G + A

REF	CCT	LM	COLOR
101400	4000K	850lm	blanco
101401	6500K	900lm	blanco

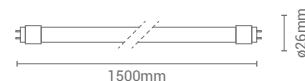
KORU | TUBO G13 | LED SMD 15W | 220-240V ~50-60Hz



G + A

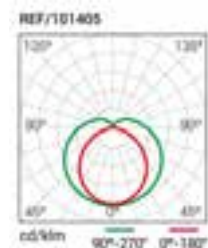
REF	CCT	LM	COLOR
101402	4000K	1750lm	blanco
101403	6500K	1800lm	blanco

KORU | TUBO G13 | LED SMD 24W | 220-240V ~50-60Hz



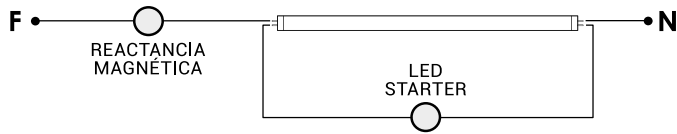
G + A

REF	CCT	LM	COLOR
101404	4000K	2350lm	blanco
101405	6500K	2400lm	blanco

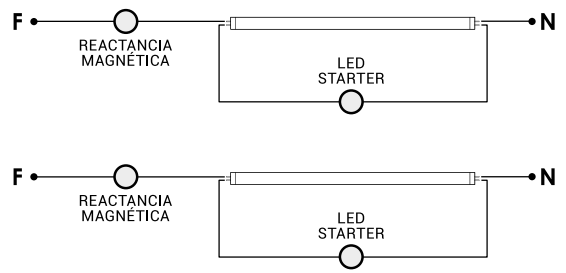


MONTAJE A / MOUNTING A / MONTAGE A / MONTAGEM A

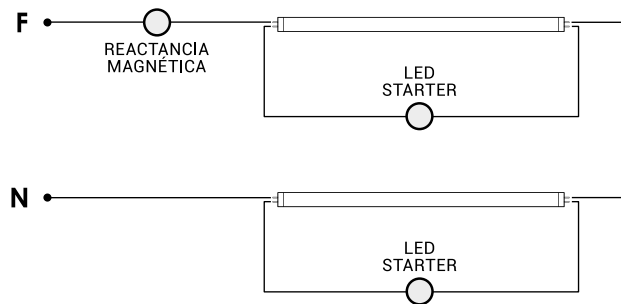
MONTAJE 1x / MOUNTING 1x / MONTAGE 1x / MONTAGEM 1x



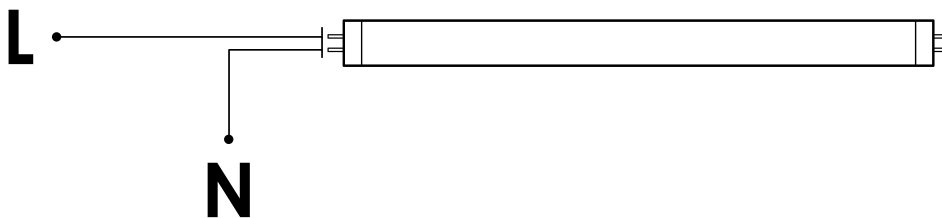
MONTAJE 2x / MOUNTING 2x / MONTAGE 2x / MONTAGEM 2x



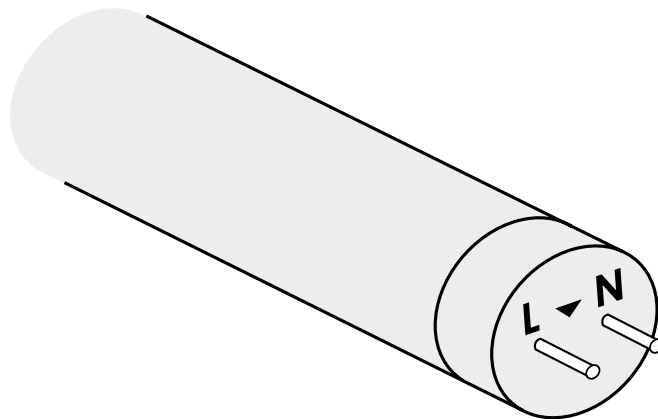
MONTAJE NO DISPONIBLE / MOUNTING NOT AVAILABLE / MONTAGE NON DISPONIBLE / MONTAGEM NÃO DISPONÍVEL



MONTAJE B / MOUNTING B / MONTAGE B / MONTAGEM B

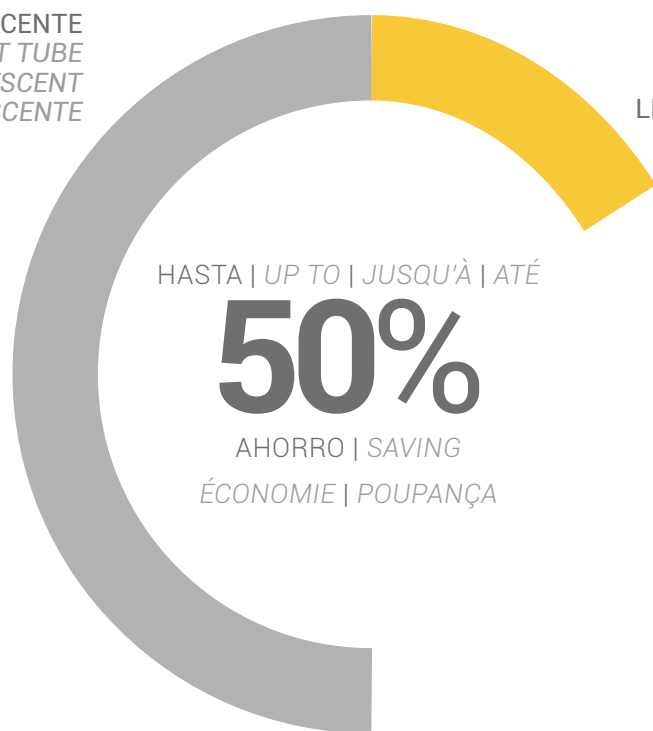


EXTREMO DE ALIMENTACIÓN / POWER END / EXTRÉMITÉ D'ALIMENTATION / EXTREMO DE ALIMENTAÇÃO



TUBO FLUORESCENTE
FLUORESCENT TUBE
TUBE FLUORESCENT
TUBO FLUORESCENTE

LED



TUBO FLUORESCENTE FLUORESCENT TUBE TUBE FLUORESCENT TUBO FLUORESCENTE
18W
36W
58W
Contiene mercurio perjudicial para la salud Contains mercury , harmful for your health Contiens du mercure dangereux pour la santé Contém mercúrio prejudicial à saúde
8.000 horas de vida útil 8.000 hours of lifetime 8.000 heures de vie utile 8.000 horas de vida útil
Encendido gradual Gradual ignition Mise en route graduelle Ignição progressiva
Vida útil degradada por los encendidos Shelf-life reduced by de ignitions Vie utile réduite par les mises en route Vida útil degradada pelas cognições
Sensible a vibraciones Affected by vibrations Sensible aux vibrations Sensível às vibrações
Luz omnidireccional, requiere recuperador Omnidirectional light, requires flow recuperator Lumière omnidirectionnelle, nécessite un récupérateur Luz omnidireccional, requer recuperador

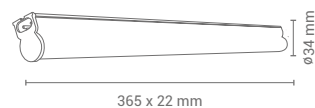


LED
9W
18W
24W
No contiene mercurio Doesn't contain mercury No contient pas de mercure Não contém mercúrio
25.000 horas de vida útil 25.000 hours of lifetime 25.000 heures de vie utile 25.000 horas de vida útil
Encendido inmediato libre de parpadeo Immediate ignition without flickering Mise en route immédiate sans clignotement Inflamação imediate sem flash
Los encendidos no afectan a la vida útil Ignitions doesn't reduce shelf-life Les mises en route ne réduisent pas la vie utile As ignições não afectan a vida útil.
Resistente a vibraciones Unaffected by vibrations Résistant aux vibrations Resistente a vibrações
No requiere recuperadores, ni emite FHS Recuperators not required, doesn't emit FHS Récupérateurs superflus, n'émet pas de FHS Não requer recuperadores, nem emite FHS

T 5 L I N E



T5 LINE | UNDERCABINET | LED SMD 4W | 200-240V~50-60Hz



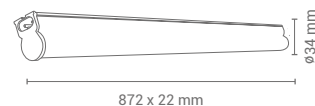
PVC			
25.000h	-5~+40°C	PF 0.90	IP 20
160°	A+	CRI 80	
REF	CCT	LM	COLOR
101032	4000K	450lm	blanco

T5 LINE | UNDERCABINET | LED SMD 8W | 200-240V~50-60Hz

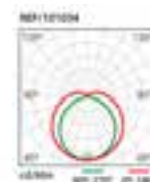


PVC			
25.000h	-5~+40°C	PF 0.90	IP 20
160°	A+	CRI 80	
REF	CCT	LM	COLOR
101026	4000K	800lm	blanco

T5 LINE | UNDERCABINET | LED SMD 12W | 200-240V~50-60Hz



PVC			
25.000h	-5~+40°C	PF 0.90	IP 20
160°	A+	CRI 80	
REF	CCT	LM	COLOR
101034	4000K	1300lm	blanco



T5 LINE | CONEXIÓN UNION | 150mm



REF	Lmm	Color
60612	150	blanco

T5 LINE | CONEXIÓN SALIDA | 700mm



REF	Lmm	Color
60613	700	blanco

STRIP LED
PROFESIONAL









STRIPLED PRO 24V | 240LED/m SMD | 19,2W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	5
24135 / 24035 / 24740 / 24640	1	24150 / 24350 / 24715 / 24615	7,5
24060	3	24200 / 24720 / 24620	10
24175 / 24780 / 24680	3	24250 / 24725 / 24625	13*

* Necesario amplificador



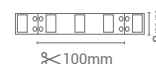
8-40mm

REF	CCT	LM	COLOR
100736	2300k	1200lm/m	blanco
100737	2800K	1440lm/m	blanco
100738	4000K	1560lm/m	blanco
101736	6500K	1680lm/m	blanco

STRIPLED 24V | 60LED/m SMD | 4,8W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	5	24010 / 24100 / 24710 / 24680	20*
24135 / 24035 / 24740 / 24640	7	24150 / 24350 / 24715 / 24615	31*
24060	12*	24200 / 24720 / 24620	41*
24175 / 24780 / 24680	15*	24250 / 24725 / 24625	51*



REF	CCT	LM	COLOR
108977	2700k	340lm/m	blanco
108978	4000K	360lm/m	blanco

STRIPLED 24V | 60LED/m SMD | 14,4W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	6.5
24135 / 24035 / 24740 / 24640	2	24150 / 24350 / 24715 / 24615	10
24060	4	24200 / 24720 / 24620	13*
24175 / 24780 / 24680	5	24250 / 24725 / 24625	17*



REF	CCT	LM	COLOR
108979	2700k	940lm/m	blanco
108980	4000K	960lm/m	blanco

STRIPLED 24V | 60LED/m RGB | 14,4W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	6.5
24135 / 24035 / 24740 / 24640	2	24150 / 24350 / 24715 / 24615	10
24060	4	24200 / 24720 / 24620	13*
24175 / 24780 / 24680	5	24250 / 24725 / 24625	17*

500334 IoT 26*



REF	CCT	COLOR
108741	RGB	blanco

STRIPLED 24V | 60LED/m SMD | 4,8W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	5	24010 / 24100 / 24710 / 24680	20*
24135 / 24035 / 24740 / 24640	7	24150 / 24350 / 24715 / 24615	31*
24060	12*	24200 / 24720 / 24620	41*
24175 / 24780 / 24680	15*	24250 / 24725 / 24625	51*



REF	CCT	LM	COLOR
108936	2700k	290lm/m	blanco
108937	4000K	300lm/m	blanco

STRIPLED 24V | 60LED/m SMD | 14,4W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	6.5
24135 / 24035 / 24740 / 24640	2	24150 / 24350 / 24715 / 24615	10
24060	4	24200 / 24720 / 24620	13*
24175 / 24780 / 24680	5	24250 / 24725 / 24625	17*



REF	CCT	LM	COLOR
108939	2700k	940lm/m	blanco
108940	4000K	960lm/m	blanco

STRIPLED 24V | 60LED/m RGB | 14,4W/m



REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	6.5
24135 / 24035 / 24740 / 24640	2	24150 / 24350 / 24715 / 24615	10
24060	4	24200 / 24720 / 24620	13*
24175 / 24780 / 24680	5	24250 / 24725 / 24625	17*

500334 IoT 26*



REF	CCT	COLOR
108941	RGB	blanco

STRIPLED | CONECTOR UNION | 8mm



REF	sec. ø	Lmm
80606	2x0,35mm ²	-

STRIPLED | CABLE CONECTOR UNION | 8mm



REF	sec. ø	Lmm
80604	2x0,35mm ²	140

STRIPLED | CABLE CONECTOR SALIDA | 8mm



REF	sec. ø	Lmm
80608	2x0,35mm ²	140

STRIPLED | CONECTOR UNION | 10mm



REF	sec. ø	Lmm
80607	2x0,35mm ²	-

STRIPLED | CABLE CONECTOR UNION | 10mm



REF	sec. ø	Lmm
80609	2x0,35mm ²	140

STRIPLED | CABLE CONECTOR SALIDA | 10mm



REF	sec. ø	Lmm
80605	2x0,35mm ²	140

STRIPLED | CONECTOR UNION RGB | 10mm



REF	sec. ø	Lmm
80611	4x0,35mm ²	-

STRIPLED | CABLE CONECTOR UNION RGB | 10mm



REF	sec. ø	Lmm
80612	4x0,35mm ²	140

STRIPLED | CABLE CONECTOR SALIDA RGB | 10mm



REF	sec. ø	Lmm
80610	4x0,35mm ²	140

STRIPLED | CONECTOR RGB |



REF	sec.	Lmm
80634	10mm	-

STRIPLED | CINTA ADHESIVA |



REF	sec.	Lmm
80602	8mm	3000
80613	10mm	3000

PERFILES | SUPERFICIE | 2M



① PERFILES | PROFILES |
PROFILES | PERFILES

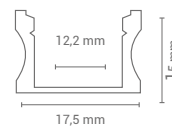
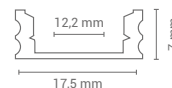
② DIFUSOR | DIFFUSER
DIFFUSEUR | DIFUSOR

③ TAPAS agujero | END CAP hole
CACHE PROFILE trou | TAPAS furo

⑤ SUJECIÓN TECHO | CEILING FASTENING
FIXATION AU TOIT | FIXAÇÃO DE TETO

④ TAPAS | END CAP
CACHE PROFILE | TAPAS

⑥ SUJECIÓN PARED
WALL FASTENING
FIXATION AU MUR
FIXAÇÃO DE PAREDE



REF	PRODUCT	hmm	COLOR
500007	1	7mm	aluminio
501007	1	7mm	blanco
502007	1	7mm	negro
500015	1	15mm	aluminio
501015	1	15mm	blanco
502015	1	15mm	negro
050300	2	-	transparente
050301	2	-	mate
050302	2	-	opaco
050407	3	7mm	gris
050408	4	7mm	gris
050409	3	7mm	blanco
050419	4	7mm	blanco
050405	3	15mm	gris
050406	4	15mm	gris
050410	3	15mm	blanco
050420	4	15mm	blanco
050600	5	7mm	blanco
050602	5	15mm	blanco
050612	5	15mm	transparente
050608	6	7mm	blanco
050601	6	15mm	blanco

PERFILES | EMPOTRABLE | 2M

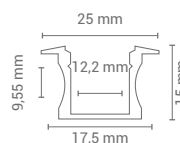
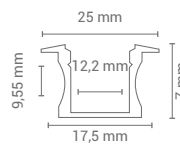


② DIFUSOR | DIFFUSER
DIFFUSEUR | DIFUSOR

④ PERFILES | PROFILES |
PROFILES | PERFILES

③ TAPAS agujero | END CAP hole
CACHE PROFILE trou | TAPAS furo

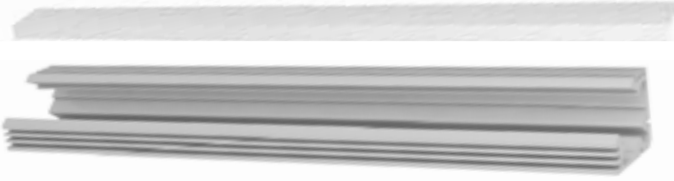
④ TAPAS | END CAP
CACHE PROFILE | TAPAS



REF	PRODUCT	hmm	COLOR
500017	1	7mm	aluminio
500115	1	15mm	aluminio
050300	2	-	transparente
050301	2	-	mate
050302	2	-	opaco
050417	3	7mm	gris
050418	4	7mm	gris
050415	3	15mm	gris
050416	4	15mm	gris

PERFILES | ESQUINA | 2M

② DIFUSOR | DIFFUSER
DIFFUSEUR | DIFUSOR



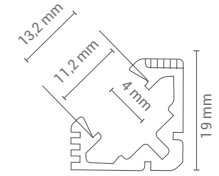
① PERFILES | PROFILES |
PROFILES | PERFILES

③ TAPAS agujero | END CAP hole
CACHE PROFILE trou | TAPAS furo



⑤ SUJECIÓN TECHO
CEILING FASTENING
FIXATION AU TOIT
FIXAÇÃO DE TETO

④ TAPAS | END CAP
CACHE PROFILE | TAPAS



REF	PRODUCT	hmm	COLOR
500011	1	19mm	aluminio
501011	1	19mm	blanco
502011	1	19mm	negro
050303	2	-	transparentee
050304	2	-	mate
050305	2	-	opaco
050434	3	19mm	gris
050435	4	19mm	gris
050412	3	19mm	blanco
050422	4	19mm	blanco
050603	5	15mm	blanco

DIFUSOR | DIFFUSER | DIFFUSEUR | DIFUSOR



Transparente | Transparente
Transparente | Transparente

Translúcido | Translucent
Translucide | Translúcido

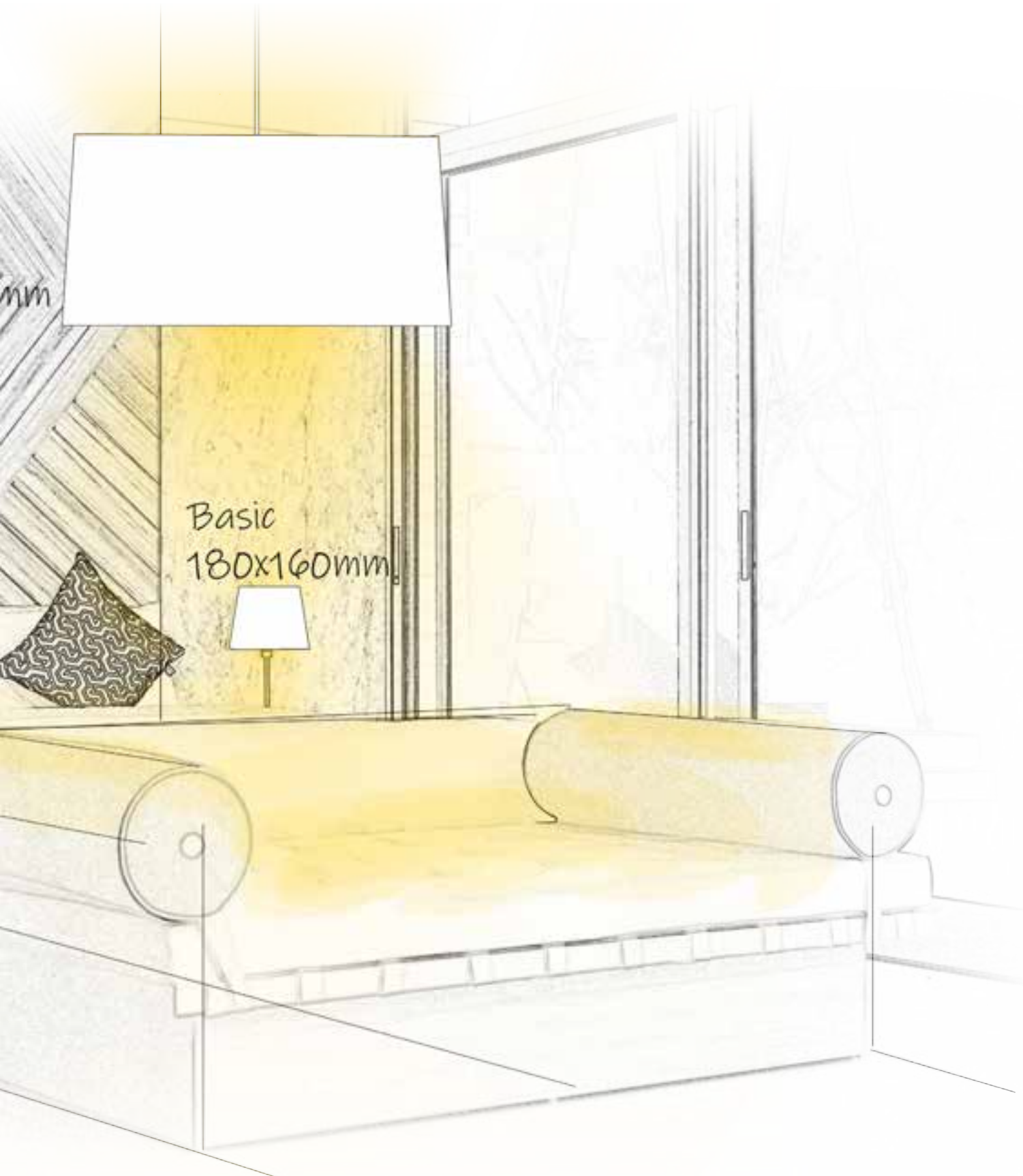
MATE | Mate
MAT | MATE

BASIC



Basic
500x450

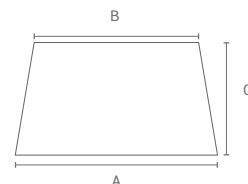
Basic
180x160mm



mm

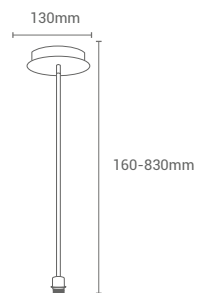
Basic
180x160mm

BASIC | PANTALLA | PIE - COLGANTE



REF	A	B	C	COLOR
263120	500mm	450mm	250mm	blanco
263121	500mm	450mm	250mm	negro
263122	500mm	450mm	250mm	gris
263123	500mm	450mm	250mm	marrón
263124	500mm	450mm	250mm	crema
263110	400mm	350mm	220mm	blanco
263111	400mm	350mm	220mm	negro
263112	400mm	350mm	220mm	gris
263113	400mm	350mm	220mm	marrón
263114	400mm	350mm	220mm	crema

BASIC | COLGANTE | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
224410	1 x 60W	E27	marrón
224412	1 x 60W	E27	blanco
224416	1 x 60W	E27	chromo

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

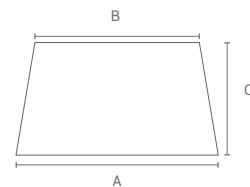
BASIC | PIE DE SALÓN | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
224510	1 x 60W	E27	marrón
224512	1 x 60W	E27	blanco
224516	1 x 60W	E27	chromo

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

BASIC | PANTALLA | SOBREMESA

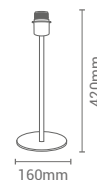


REF	A	B	C	COLOR
263130	300mm	250mm	200mm	blanco
263131	300mm	250mm	200mm	negro
263132	300mm	250mm	200mm	gris
263133	300mm	250mm	200mm	marrón
263134	300mm	250mm	200mm	crema

BASIC | SOBREMESA | 1x60W E27 | máx. 250V ~50-60Hz

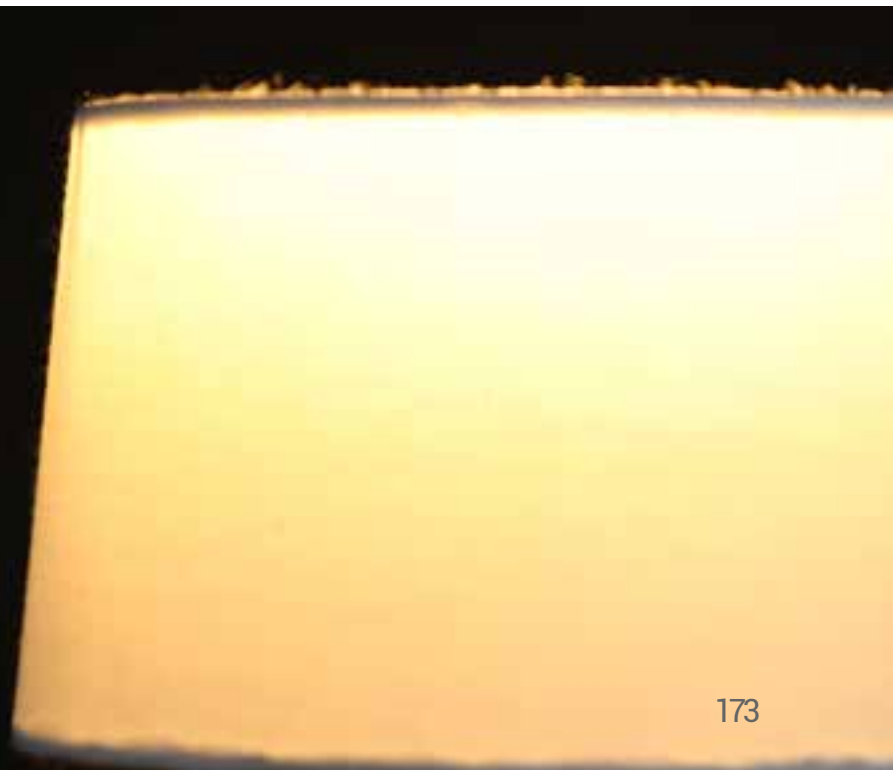


IP 20

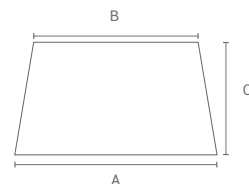


REF	W Max	Icon	COLOR
224040	1 x 60W	E27	marrón
224042	1 x 60W	E27	blanco
224046	1 x 60W	E27	cromo

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

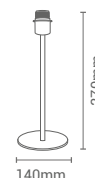


BASIC | PANTALLA | APLIQUE - SOBREMESA



REF	A	B	C	COLOR
263100	180mm	160mm	110mm	blanco
263101	180mm	160mm	110mm	negro
263102	180mm	160mm	110mm	gris
263103	180mm	160mm	110mm	marrón
263104	180mm	160mm	110mm	crema

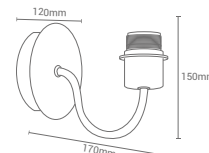
BASIC | SOBREMESA | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
224010	1 x 60W	E27	marrón
224012	1 x 60W	E27	blanco
224016	1 x 60W	E27	chromo

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

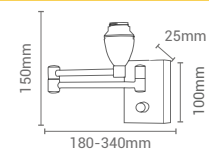
BASIC | APLIQUE | 1x60W E27 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
224310	1 x 60W	E27	marrón
224312	1 x 60W	E27	blanco
224316	1 x 60W	E27	chromo

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

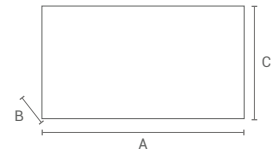
BASIC | APLIQUE | 1x60W E14 | máx. 250V ~50-60Hz



REF	W Max	Socket	COLOR
166310	1 x 60W	E14	marrón
166312	1 x 60W	E14	blanco brocheado
166318	1 x 60W	E14	blanco
166319	1 x 60W	E14	chromo

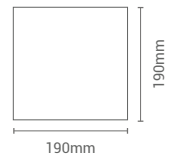
*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

BASIC | PANTALLA | APLIQUE



REF	A	B	C	COLOR
263140	300mm	100mm	200mm	blanco
263141	300mm	100mm	200mm	negro
263142	300mm	100mm	200mm	gris
263143	300mm	100mm	200mm	marrón
263144	300mm	100mm	200mm	crema

BASIC | APLIQUE | 2x60W E27 | máx. 250V ~50-60Hz



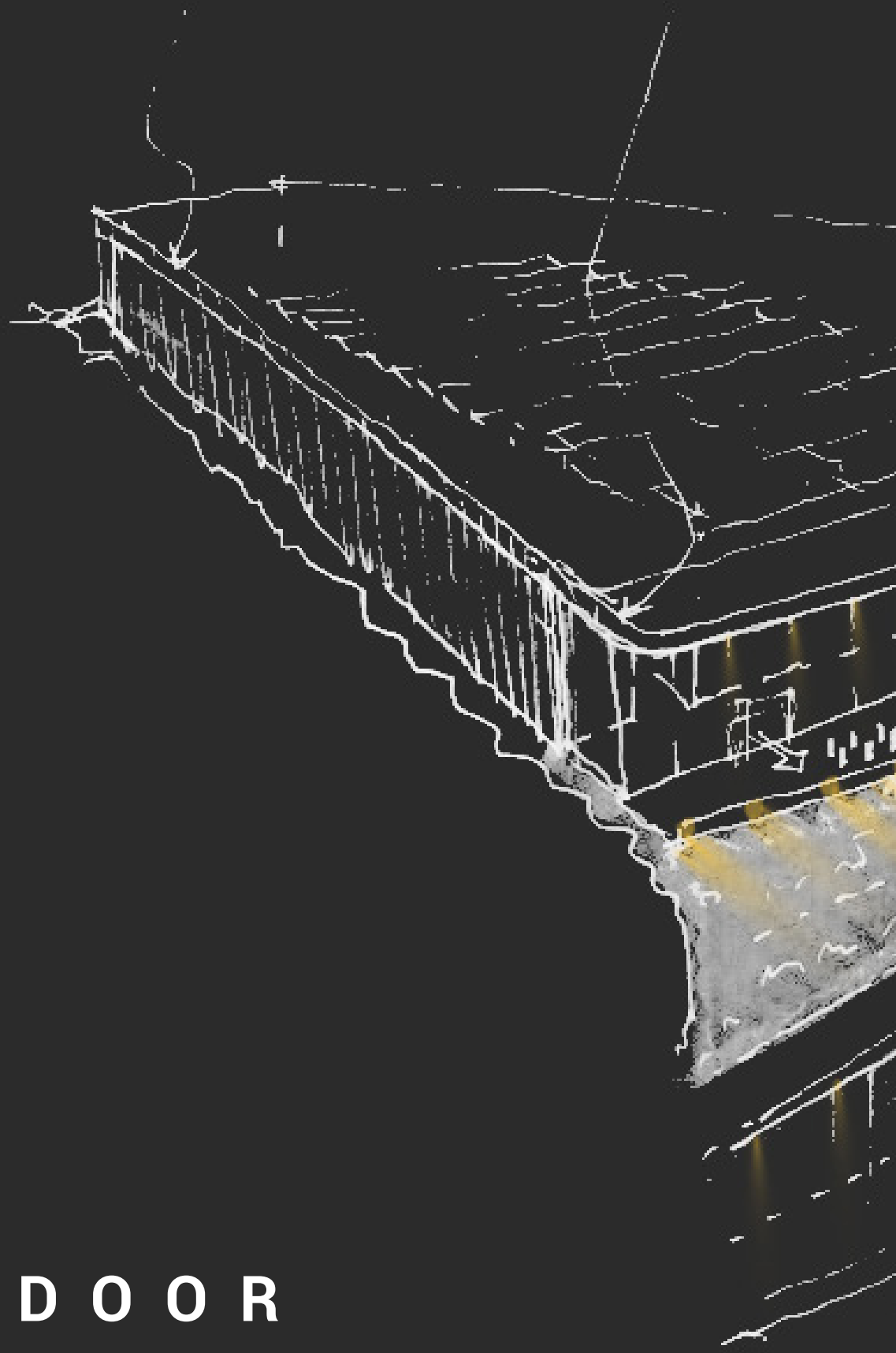
REF	W Max	Base	COLOR
60500	2 x 60W	E27	blanco

*Pantalla no incluida / Lamp shades not included / Tulipe non inclus / Tulipa não incluído.

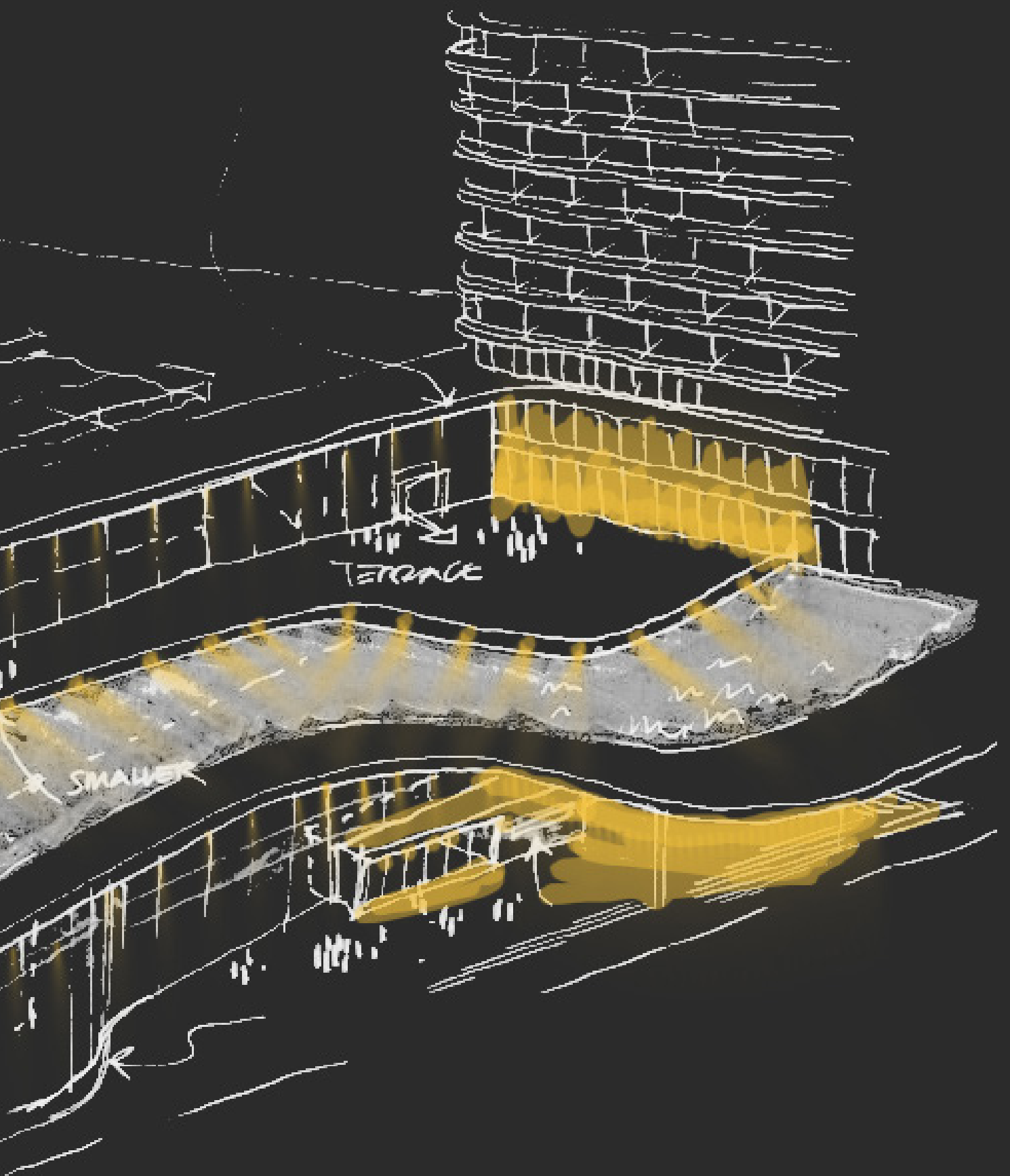








OUTDOOR



EMPOTRABLES DE SUELO

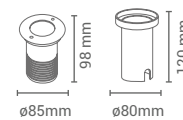




C O B S O I L R



COBSOIL ROUND | APLIQUE DE SUELO | COB 3W | 100-240V~50-60Hz



AL + G

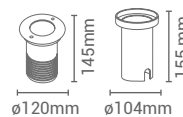


REF	CCT	LM	COLOR
111197	3000K	300	aluminio
111325	4000K	320	aluminio

COBSOIL ROUND | APLIQUE DE SUELO | COB 15W | 220-240V~50-60Hz



Aluminio
AlSi36



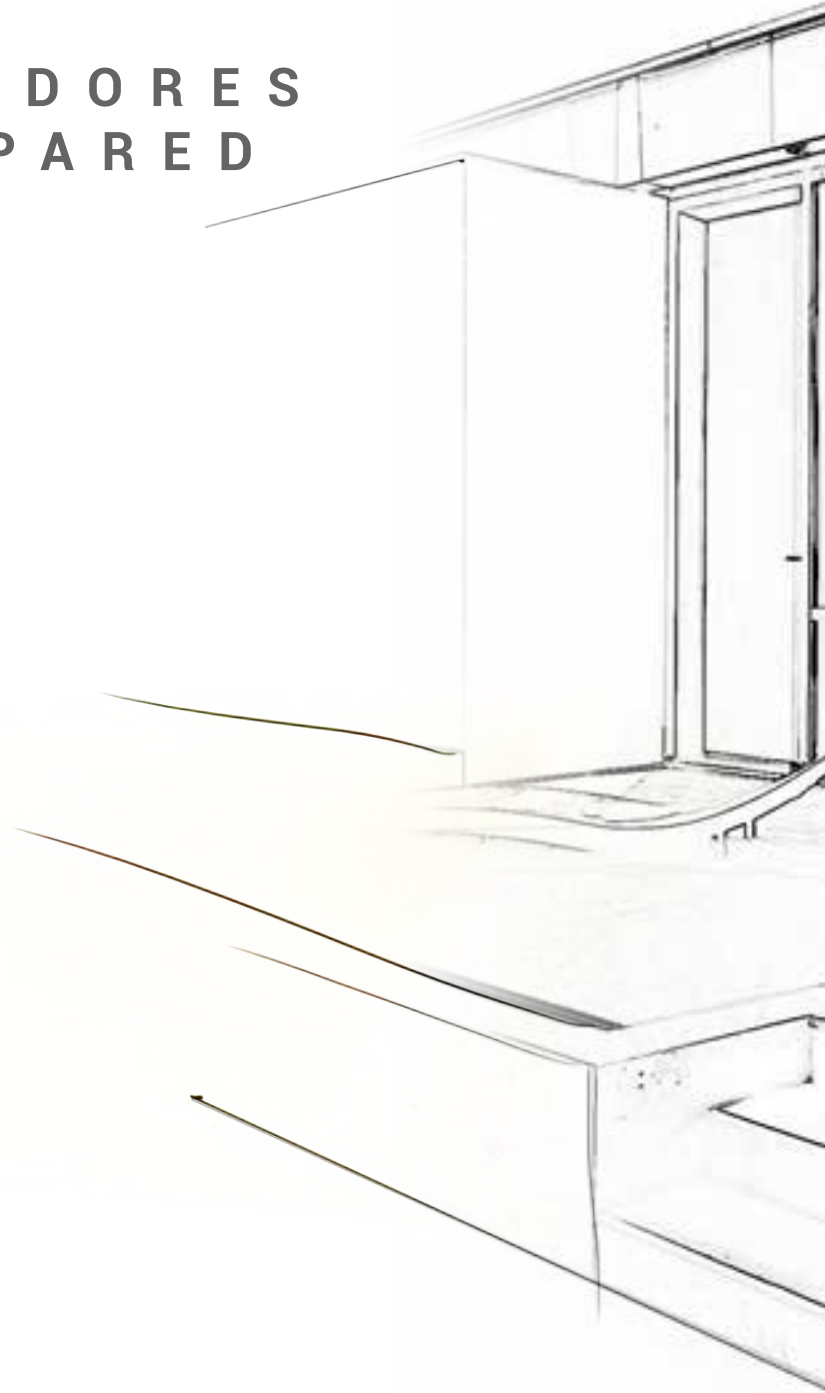
AL + G



REF	CCT	LM	COLOR
111058	3000K	1320	aluminio



BAÑADORES DE PARED

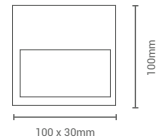




K A M A L



KAMAL | APLIQUE | LED SMD 3W | 220-240V~50-60Hz

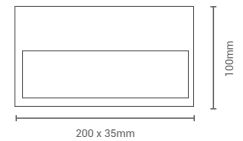


AL + AC



REF	CCT	LM	COLOR
113954	2700K	175	blanco
113952	2700K	175	negro
113955	4000K	200	blanco
113953	4000K	200	negro

KAMAL | APLIQUE | LED SMD 8W | 220-240V~50-60Hz

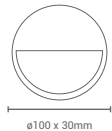


AL + AC



REF	CCT	LM	COLOR
113991	2700K	400	blanco
113992	2700K	400	negro
113990	4000K	480	blanco
113192	4000K	480	negro

KAMAL | APLIQUE | LED SMD 4W | 220-240V~50-60Hz

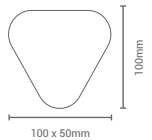


AL + AC



REF	CCT	LM	COLOR
113188	4000K	200	negro

KAMAL | APLIQUE | LED SMD 6W | 220-240V~50-60Hz



AL + AC



REF	CCT	LM	COLOR
113256	4000K	200	negro





LINEALES





2750lm

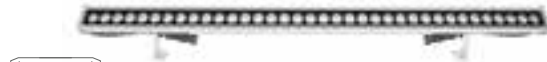
Pennt+

Pennt+

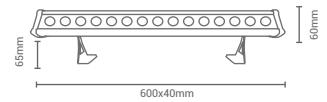
P E N N +



PENN+ | WALL WASHER | LED SMD 18W | 24VDC 50-60Hz



DRIVER			
REF	pcs	REF	pcs
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	5
24135 / 24035 / 24740 / 24640	1	24150 / 24350 / 24715 / 24615	8
24060	3	24200 / 24720 / 24620	11 *
24175 / 24780 / 24680	3	24250 / 24725 / 24625	13 *



AL + G

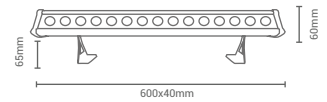


REF	CCT	LM	COLOR
100795	2700K	1150lm	aluminio/ negro
102796	4000K	1350lm	aluminio/ negro

PENN+ | WALL WASHER | LED SMD 18W | 24VDC 50-60Hz



DRIVER			
REF	m	REF	m
24125 / 24020 / 24730 / 24630	1	24010 / 24100 / 24710 / 24680	5
24135 / 24035 / 24740 / 24640	1	24150 / 24350 / 24715 / 24615	8
24060	3	24200 / 24720 / 24620	11 *
24175 / 24780 / 24680	3	24250 / 24725 / 24625	13 *
500334 IoT	21*		



AL + G

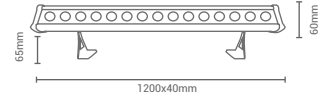


REF	CCT	LM	COLOR
102795	RGB	-	aluminio/ negro

PENN+ | WALL WASHER | LED SMD 36W | 24VDC 50-60Hz



DRIVER			
REF	pcs	REF	pcs
24740 / 24640	1	24150 / 24350 / 24715 / 24615	4
24060	1	24200 / 24720 / 24620	5
24175 / 24780 / 24680	2	24250 / 24725 / 24625	6
24010 / 24100 / 24710 / 24610	2		



AL + G

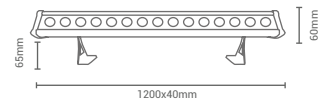


REF	CCT	LM	COLOR
102798	2700K	2250lm	aluminio/ negro
102799	4000K	2750lm	aluminio/ negro

PENN+ | WALL WASHER | LED SMD 36W | 24VDC 50-60Hz



DRIVER			
REF	m	REF	m
24740 / 24640	1	24150 / 24350 / 24715 / 24615	4
24060	1	24200 / 24720 / 24620	5
24175 / 24780 / 24680	2	24250 / 24725 / 24625	6
24010 / 24100 / 24710 / 24610	2	500334 IoT	26 *



AL + G



REF	CCT	LM	COLOR
102797	RGB	-	aluminio/ negro

* Necesario amplificador



PENN | ANTIREFLECTOR |



	REF	Lmm
		600
		1200

articulo bajo pedido previo

PENN | CONECTOR ♀ | IP66 0.5m



	REF	Lmm
	10080	500

PENN | TAPON ♀ |



	REF	Lmm
	10081	-

PENN | TAPON | 65mm



	REF	Lmm
	10083	65

PENN | FIJACIÓN | 37mm



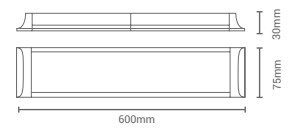
	REF	Lmm
	10084	37



BEWATER



BEWATER | UNDERCABINET | LED SMD 25W | 220-240V~50-60Hz

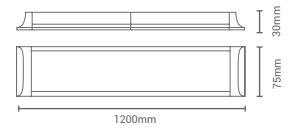


AL + PC



REF	CCT	LM	COLOR
102021	4000K	2175	blanco

BEWATER | UNDERCABINET | LED SMD 45W | 220-240V~50-60Hz



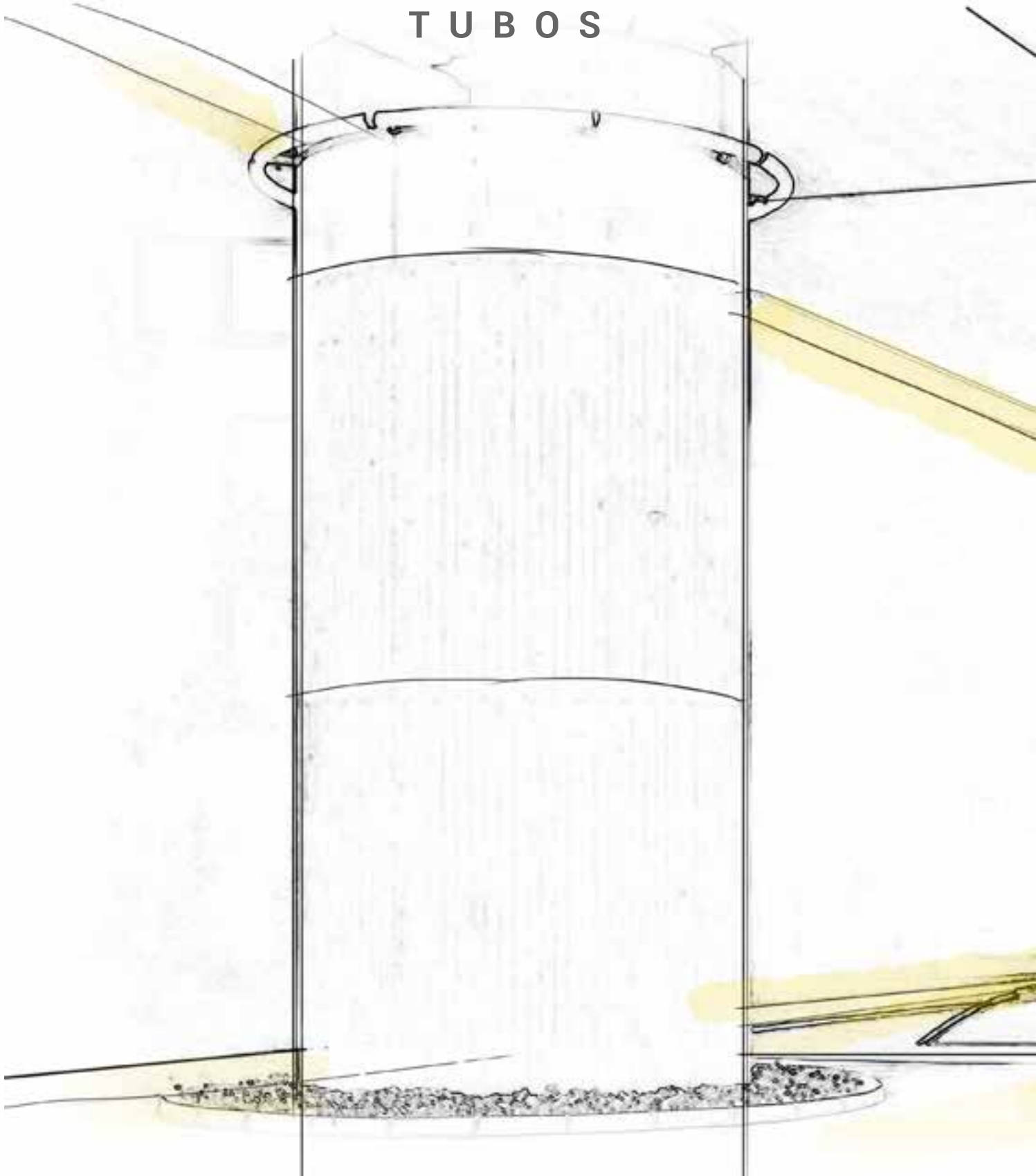
AL + PC

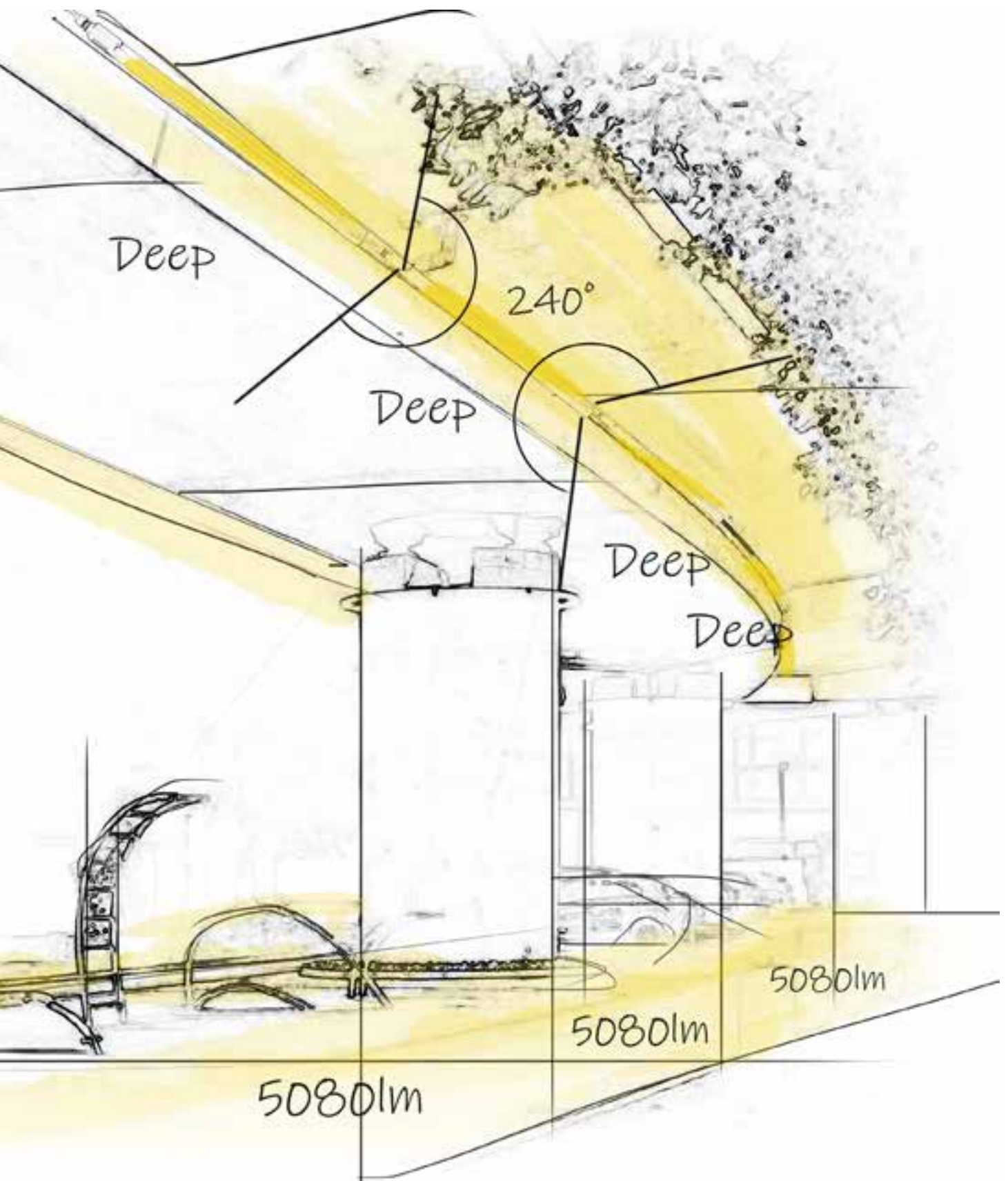


REF	CCT	LM	COLOR
102022	4000K	3800	blanco



TUBOS





DEEP



2x58W
TUBO FLUORESCENTE
FLUORESCENT TUBE
TUBE FLUORESCENT
TUBO FLUORESCENTE

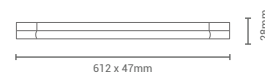
35W
DEEP



Sustitución de instalación con pantallas estancas de tubo fluorescente por pantallas estancas de LED DEEP.

Replacement of installation with screenlights fluorescent tubes by LED screenlight DEEP.
Remplacement d'une installation de étanches de tubes fluorescents pas des panneaux LED DEEP.
Substituição da instalação das armaduras de tubos fluorescentes pelas armadura de LED DEEP.

DEEP | PANTALLAS LED | LED SMD 14W | 180-240V~50-60Hz

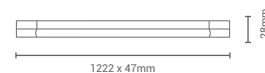


AC



REF	CCT	LM	COLOR
101259	4000K	1960	blanco
101260	6000K	2050	blanco

DEEP | PANTALLAS LED | LED SMD 28W | 180-240V~50-60Hz

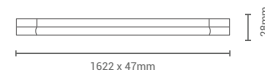


AC



REF	CCT	LM	COLOR
101261	4000K	3920	blanco
101262	6000K	4100	blanco

DEEP | PANTALLAS LED | LED SMD 35W | 180-240V~50-60Hz

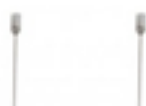


AC



REF	CCT	LM	COLOR
101263	4000K	4900	blanco
101264	6000K	5080	blanco

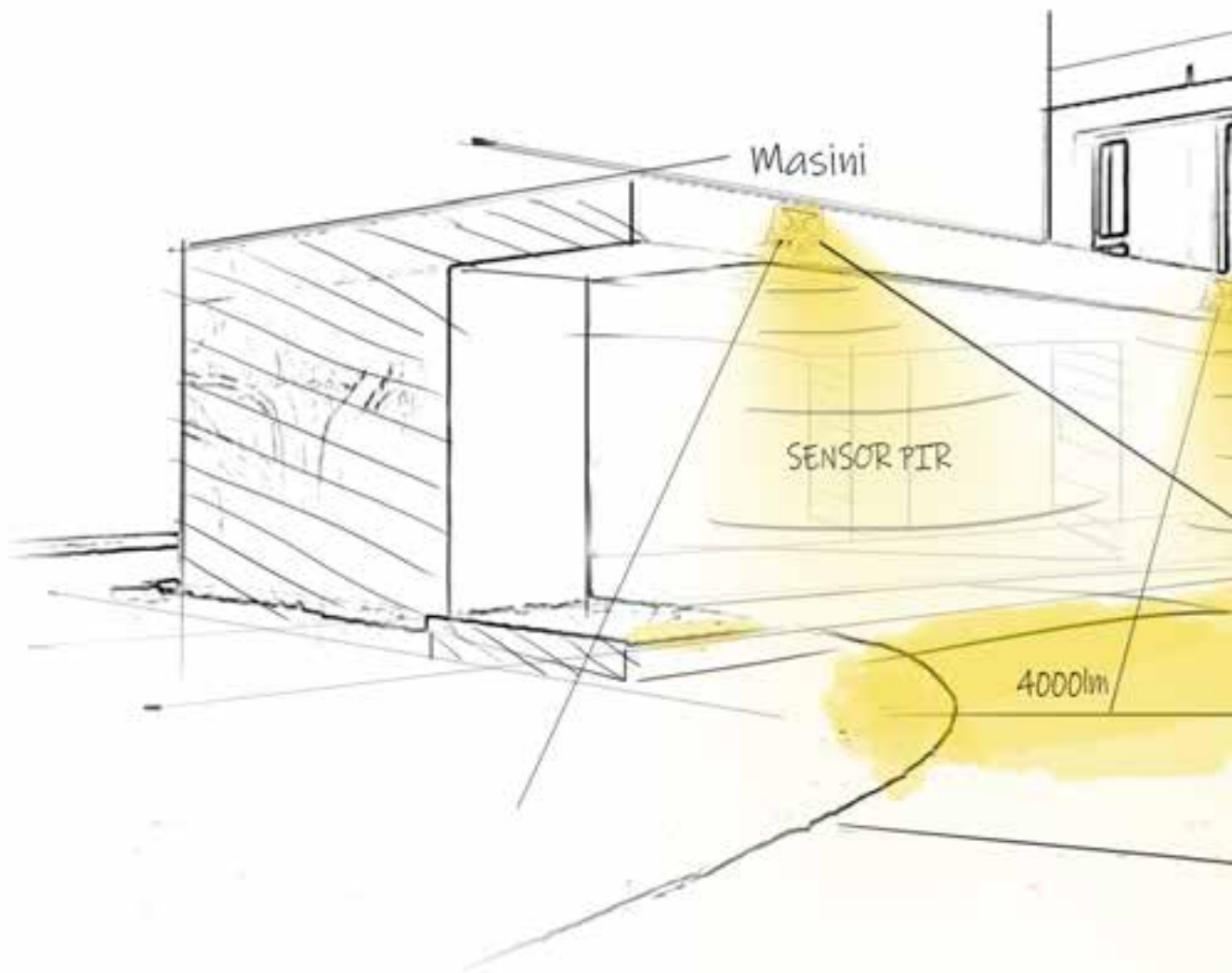
DEEP | KIT DE SUSPENSIÓN |



REF	Lmm	COLOR
50653	4900	aluminio



PROYECTORES

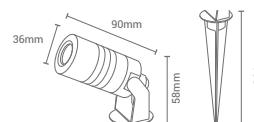




THIN +
PEG +
YUKA +



THIN+ | PINCHO | SMD 3W | 100-240V~50-60Hz

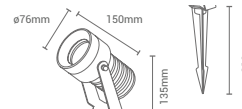


AL + G



REF	CCT	LM	COLOR
111050	3000K	130	negro

THIN+ | PINCHO | COB 10W | 220-240V~50-60Hz

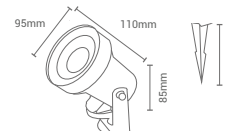


AL + G



REF	CCT	LM	COLOR
111051	3000K	910	negro

PEG+ | PINCHO | COB 6W | 200-240V~50-60Hz

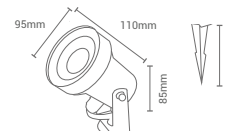


AL + G



REF	CCT	LM	COLOR
111205	3000K	550	negro

YUKA+ | PINCHO | 1x35W GU10 | máx 250V~50-60Hz



AL + G



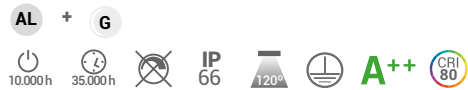
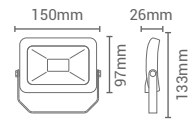
REF	W Máx.	Socket	COLOR
112308	1x35W	GU10	negro



MASINI

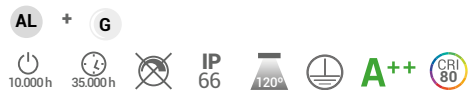
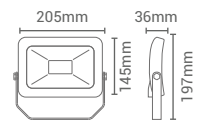


MASINI | PROYECTOR | SMD 10W | 220-240V~50-60Hz



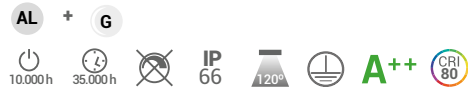
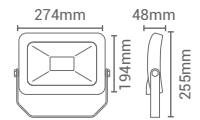
REF	CCT	LM	COLOR
112323	3000K	760	blanco
112415	4000K	800	blanco
112416	4000K	800	negro

MASINI | PROYECTOR | SMD 30W | 220-240V~50-60Hz



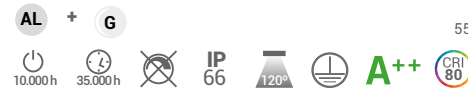
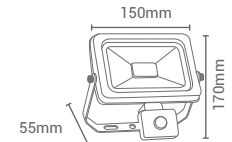
REF	CCT	LM	COLOR
112324	3000K	2280	blanco
112419	4000K	2400	blanco
112420	4000K	2400	negro

MASINI | PROYECTOR | SMD 50W | 220-240V~50-60Hz



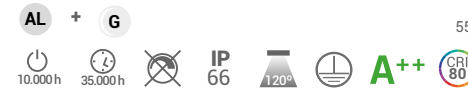
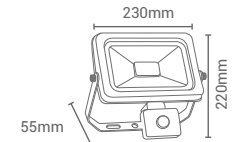
REF	CCT	LM	COLOR
112421	4000K	4000	blanco
112422	4000K	4000	negro

MASINI | PROYECTOR | SMD 10W | 220-240V~50-60Hz



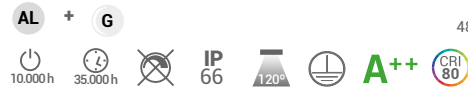
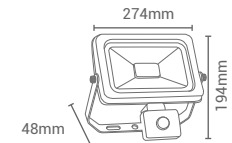
REF	CCT	LM	COLOR
112320	4000K	800	blanco
112322	4000K	800	negro

MASINI | PROYECTOR | SMD 30W | 220-240V~50-60Hz

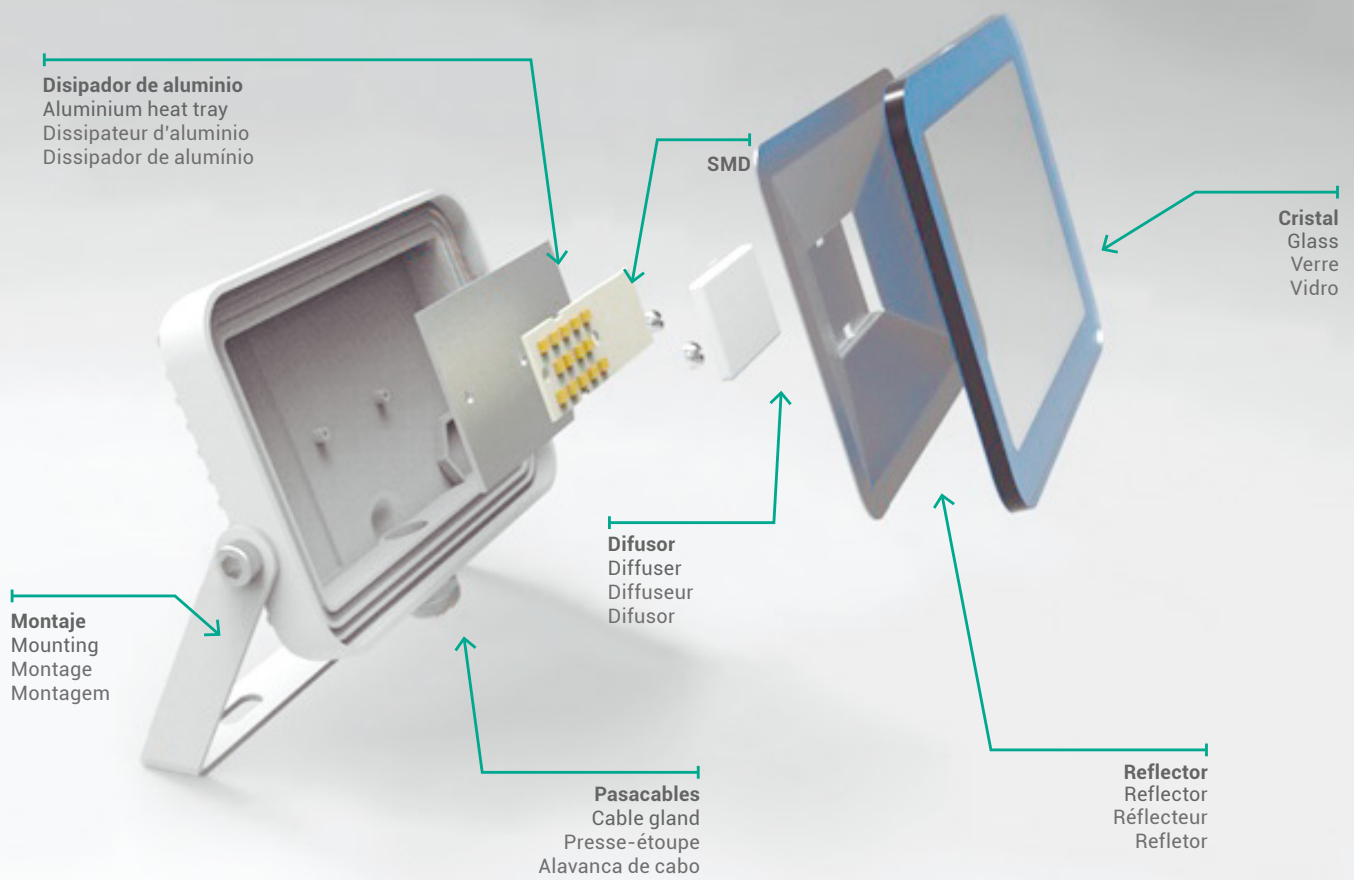


REF	CCT	LM	COLOR
112321	4000K	2280	blanco
112325	4000K	2280	negro

MASINI | PROYECTOR | SMD 50W | 220-240V~50-60Hz



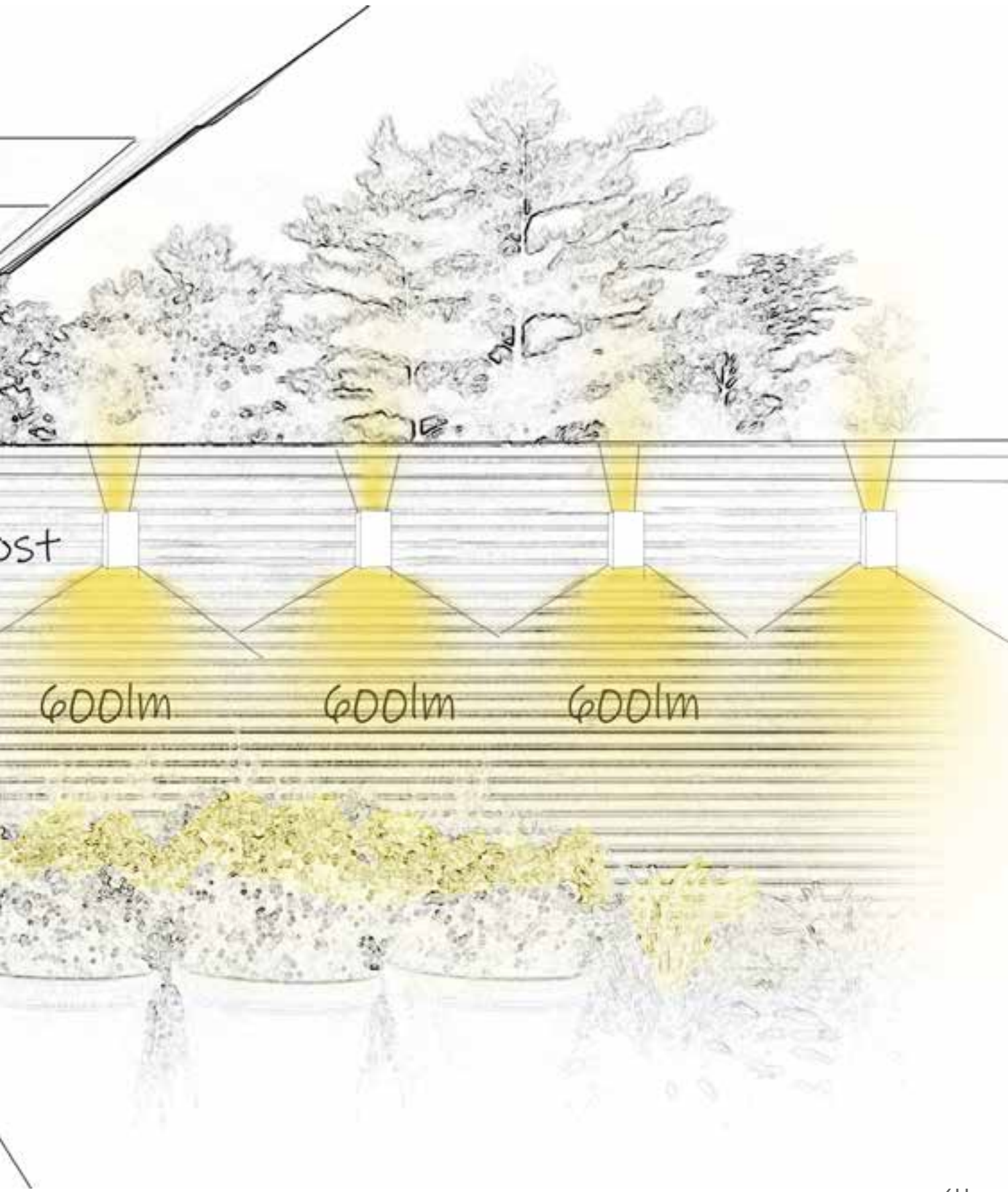
REF	CCT	LM	COLOR
112327	4000K	4000	blanco
112329	4000K	4000	negro



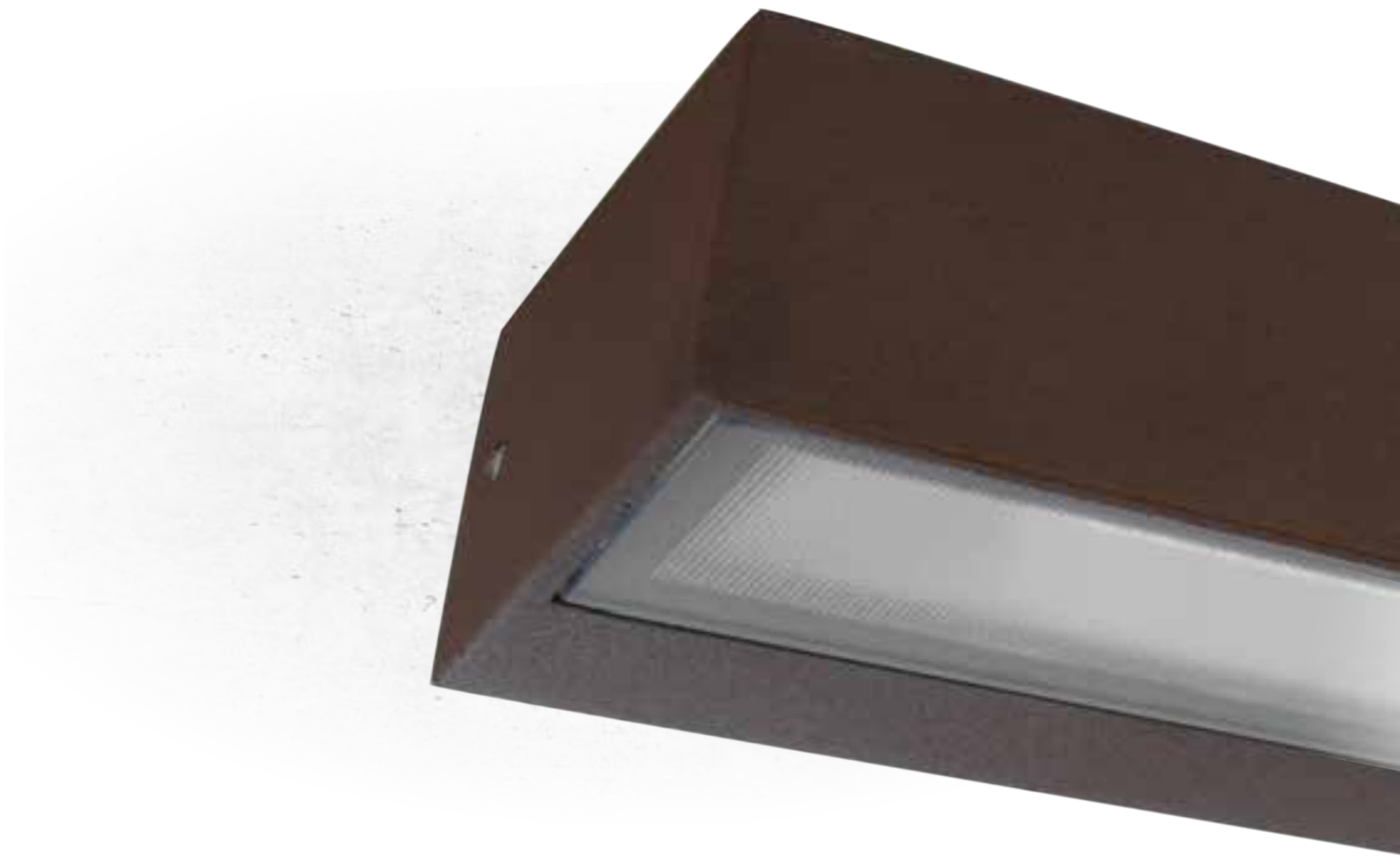


A P L I Q U E S

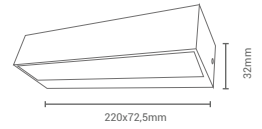
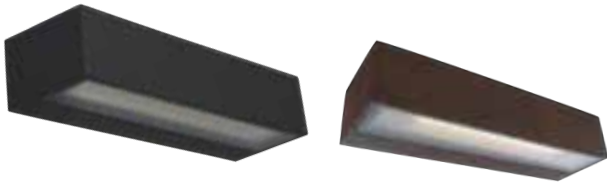




T I S A



TISA | APLIQUE | LED SMD 1X12W | 220-240V~50-60Hz

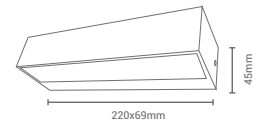
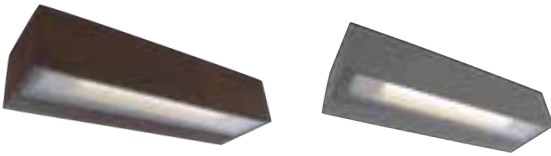


AL + AC



REF	CCT	LM	COLOR
112272	3000K	600	gris antracita
112972	4000K	640	gris antracita
112358	3000K	600	acero cortén
112958	4000K	640	acero cortén

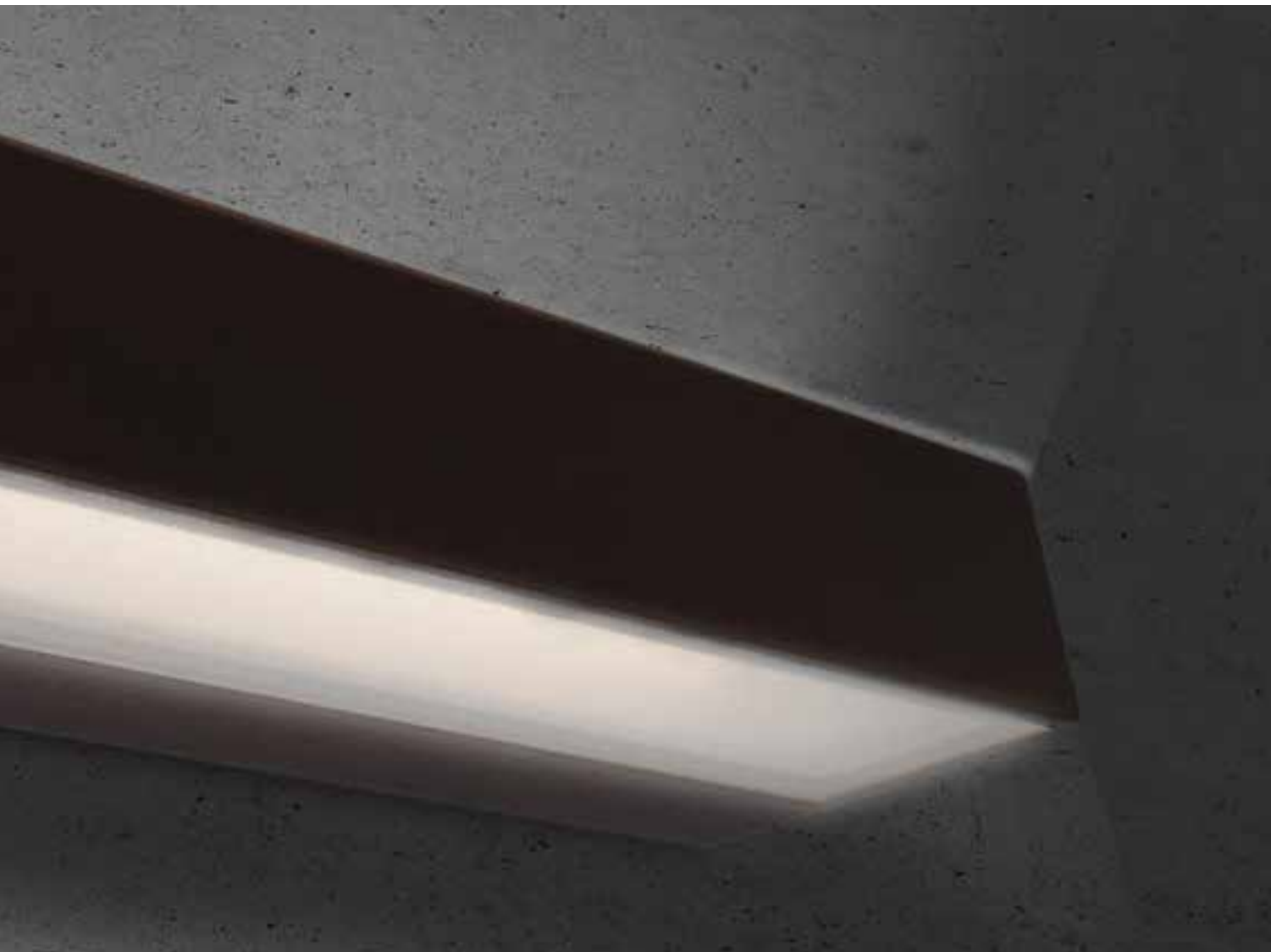
TISA | APLIQUE | LED SMD 2X8W | 220-240V~50-60Hz



AL + AC



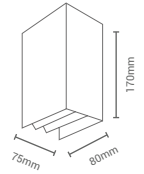
REF	CCT	LM	COLOR
112271	3000K	1000	acero cortén
112287	3000K	1000	gris



C O B F R O S T



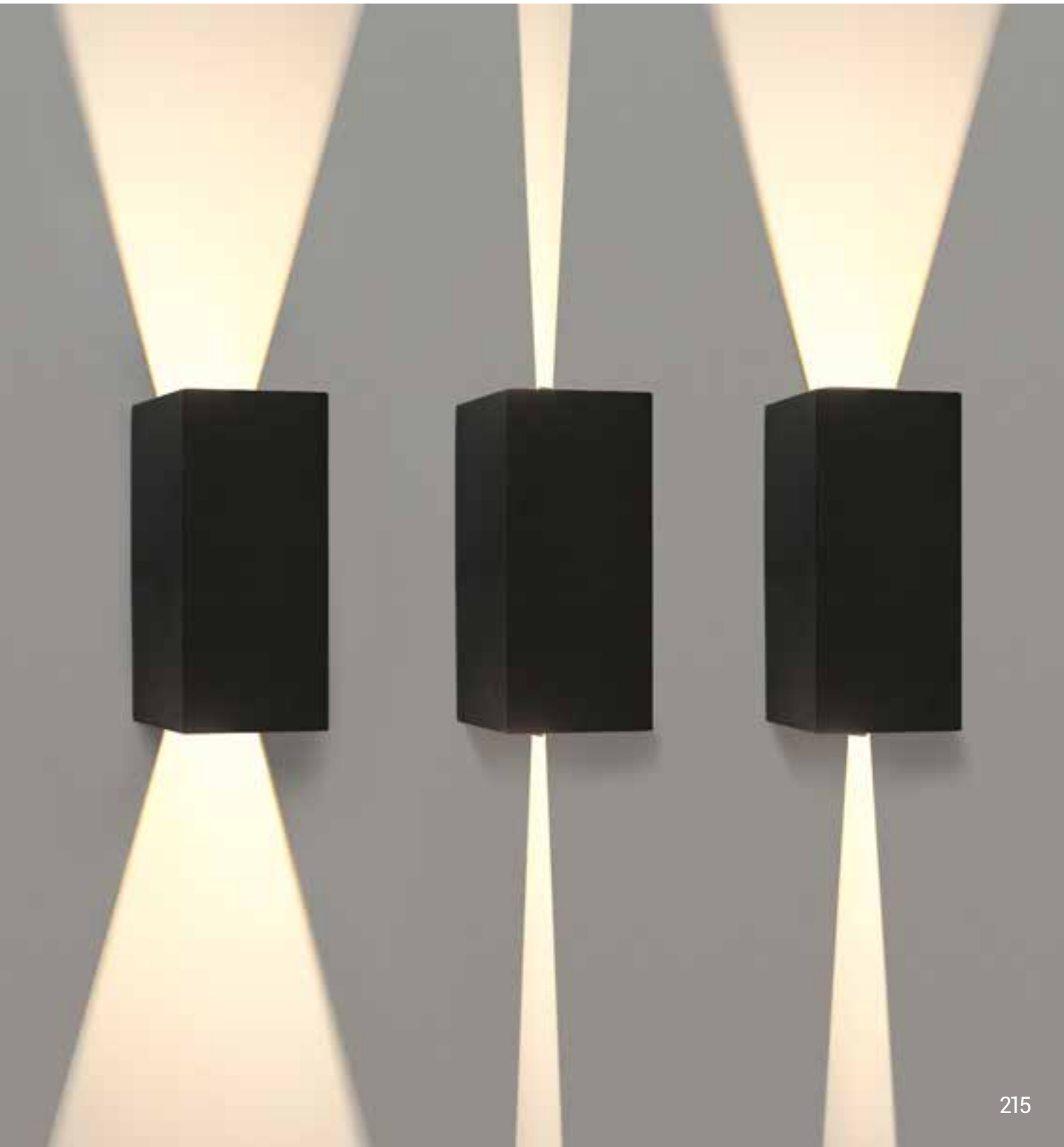
COB FROST | APLIQUE | LED COB 6W | 220-240V~50-60Hz



AL



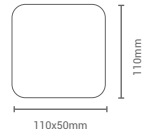
REF	CCT	LM	COLOR
111188	3000K	600	gris antracita
111189	3000K	600	blanco
111988	4000K	630	gris antracita
111989	4000K	630	blanco



C O B F O U N T



COB FOUNT | APLIQUE | LED COB 4W | 90-260V~50-60Hz



AL + AC

50.000h

-5~+40°C

PF 0.50

IP 54

30°

A+

CRI >80

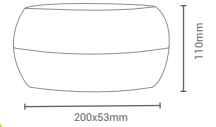
REF	CCT	LM	COLOR
111135	3000K	360	gris oscuro



NEW ERA



NEW ERA | APLIQUE | LED SMD 2X6W | 220-240V~50-60Hz



AL + AC

30.000h

5~+40°C

PF 0.50

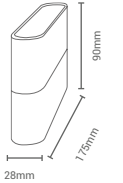
IP 54

A

CRI 80

REF	CCT	LM	COLOR
112208	3000K	950	blanco

NEW ERA | APLIQUE | LED SMD 2X6W | 220-240V~50-60Hz



AL + AC

30.000h

5~+40°C

PF 0.50

IP 54

A

CRI 80

REF	CCT	LM	COLOR
112180	3000K	950	blanco



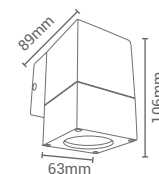
KOPYO



KOPYO | APLIQUE | 25W GU10 | máx 250V~50-60Hz

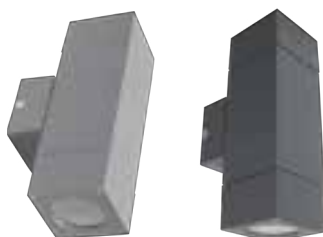


AL + G

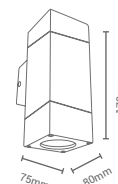


REF	W Máx.		COLOR
112278	25W	GU10	gris
112355	25W	GU10	gris antracita

KOPYO | APLIQUE | 2x25W GU10 | máx 250V~50-60Hz

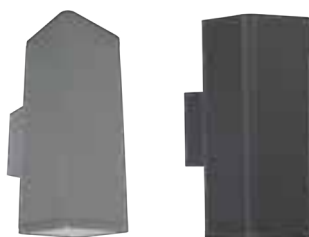


AL + G

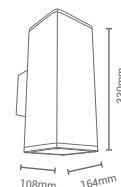


REF	W Máx.		COLOR
112276	2x25W	GU10	gris
112353	2x25W	GU10	gris antracita

KOPYO | APLIQUE | 2x25W E27 | máx 250V~50-60Hz



AL + G



REF	W Máx.		COLOR
112273	2x25W	E27	gris
112350	2x25W	E27	gris antracita



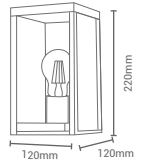
LOPE



LOPE | APLIQUE | 60W E27 | máx 250V~50-60Hz



AL + G

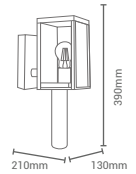


REF	W Máx.		COLOR
700200	1X60W	E27	gris antracita

LOPE | APLIQUE | 60W E27 | máx 250V~50-60Hz



AL + G

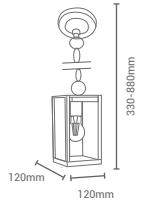


REF	W Máx.		COLOR
700201	1x60W	E27	gris antracita

LOPE | COLGANTE | 60W E27 | máx 250V~50-60Hz



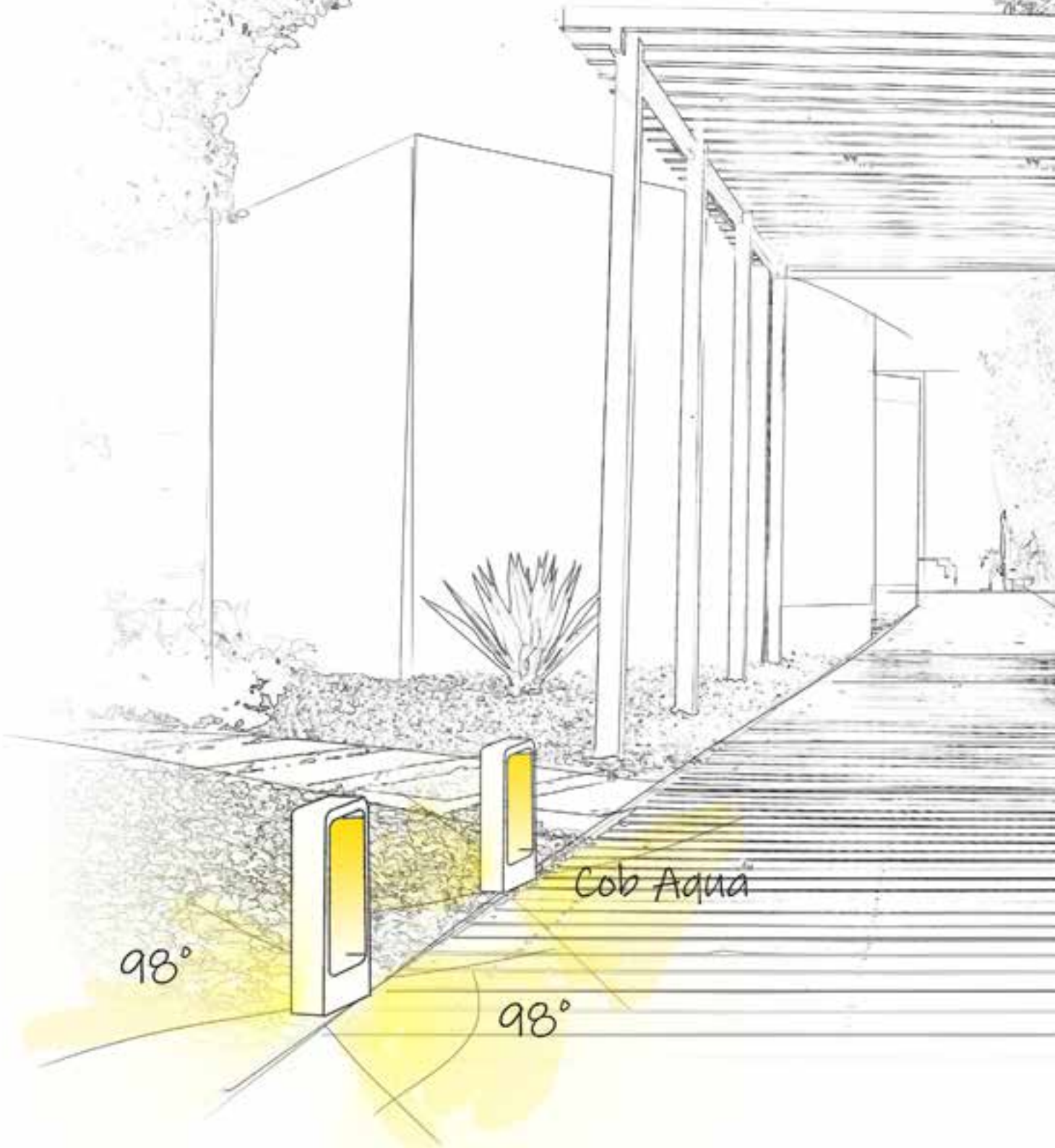
AL + G



REF	W Máx.		COLOR
700202	1x60W	E27	gris antracita



BALIZAS





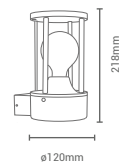
R E C O R D



RECORD | APLIQUE | 1x25W E27 | máx 250V~50-60Hz



AL + G

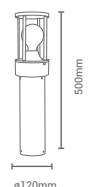


REF	W Máx.		COLOR
112293	1x25W	E27	gris antracita

RECORD | BALIZAS | 1x25W E27 | máx 250V~50-60Hz



AL + G



REF	W Máx.		COLOR
112295	1x25W	E27	gris antracita



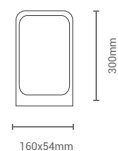
COBAQUA



COBAQUA | BALIZAS | COB 7W | 100-240V~50-60Hz



AL

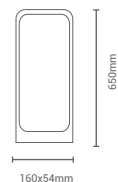


REF	CCT	LM	COLOR
111140	3000K	361	gris antracita
112154	3000K	361	marrón

COBAQUA | BALIZAS | COB 7W | 100-240V~50-60Hz



AL

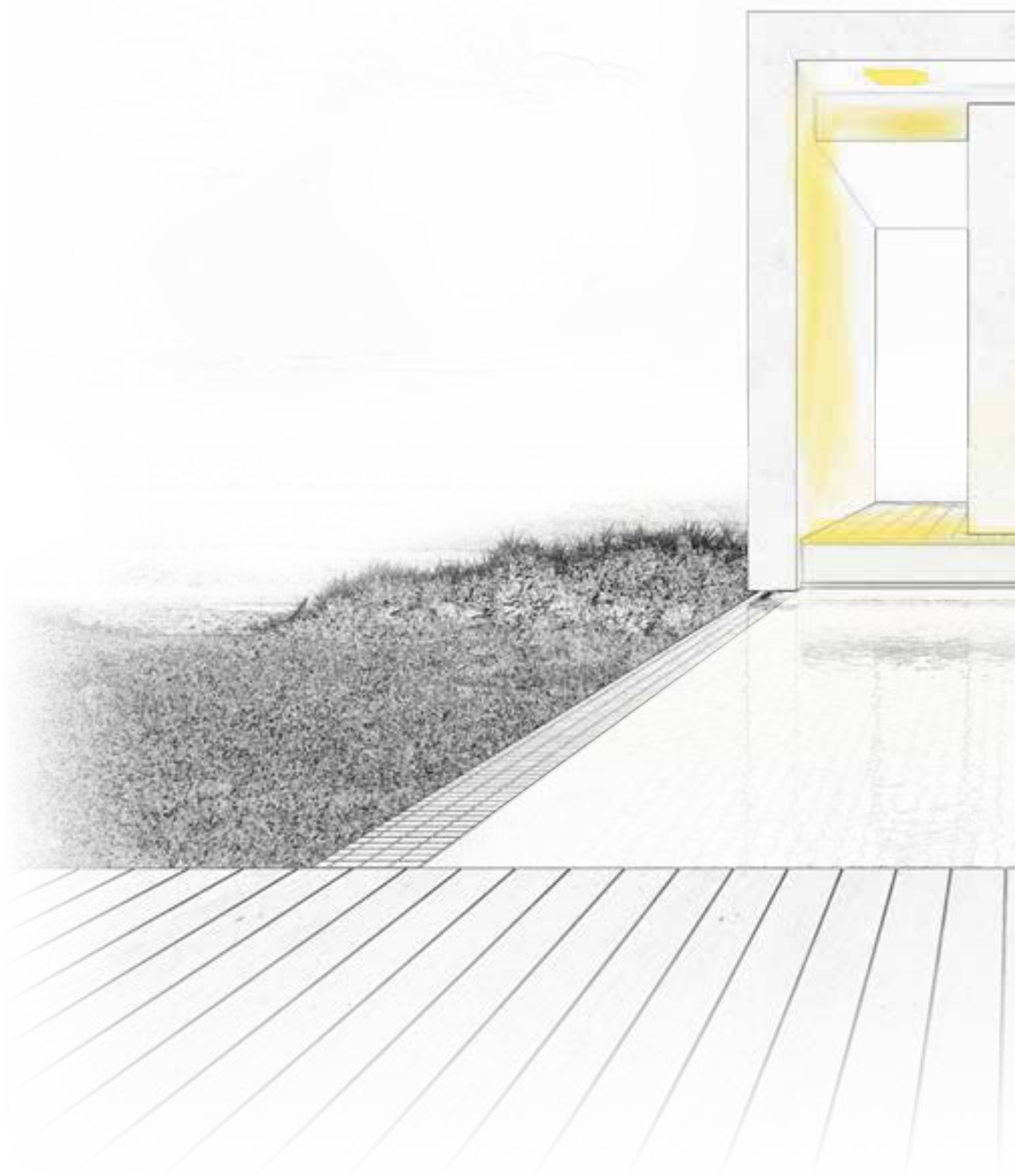


REF	CCT	LM	COLOR
111141	3000K	361	gris antracita
111153	3000K	361	marrón



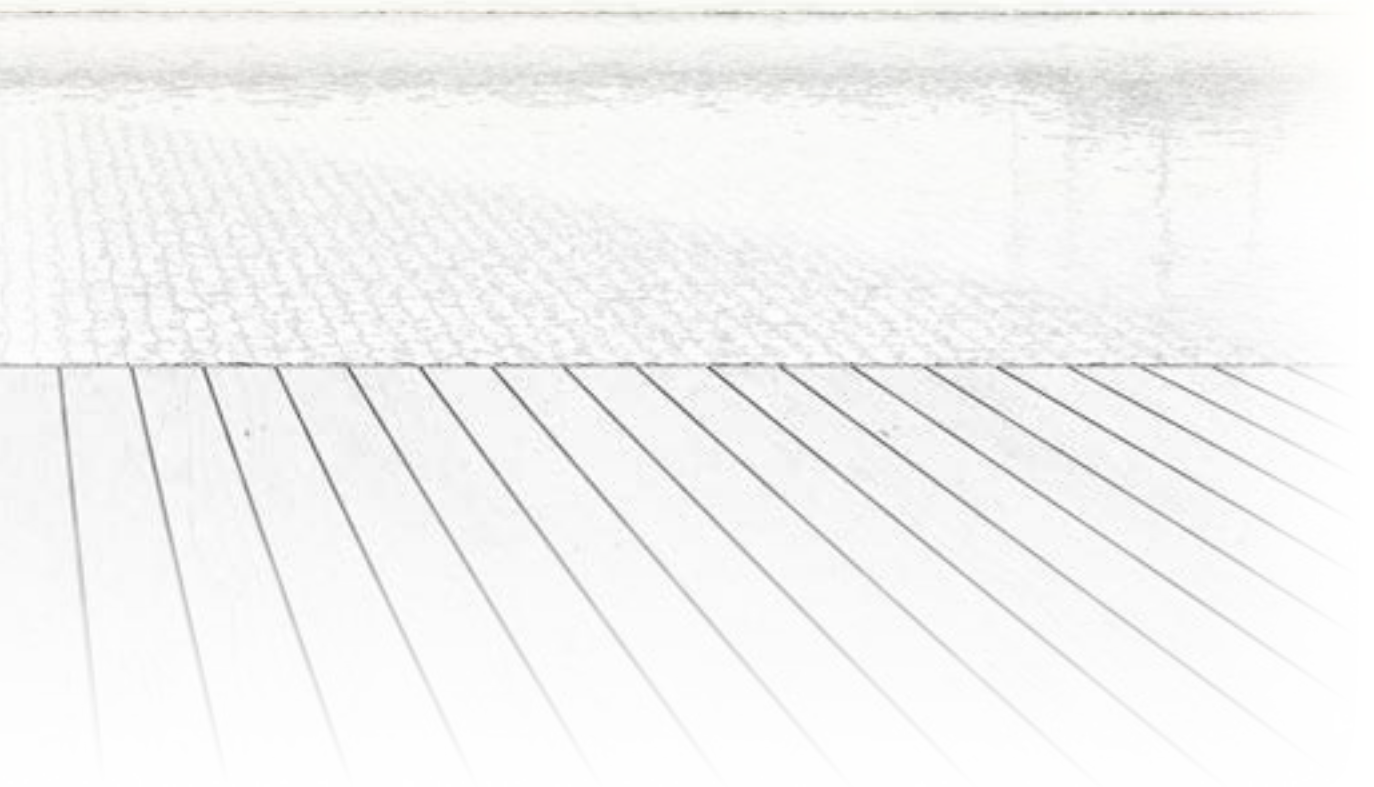
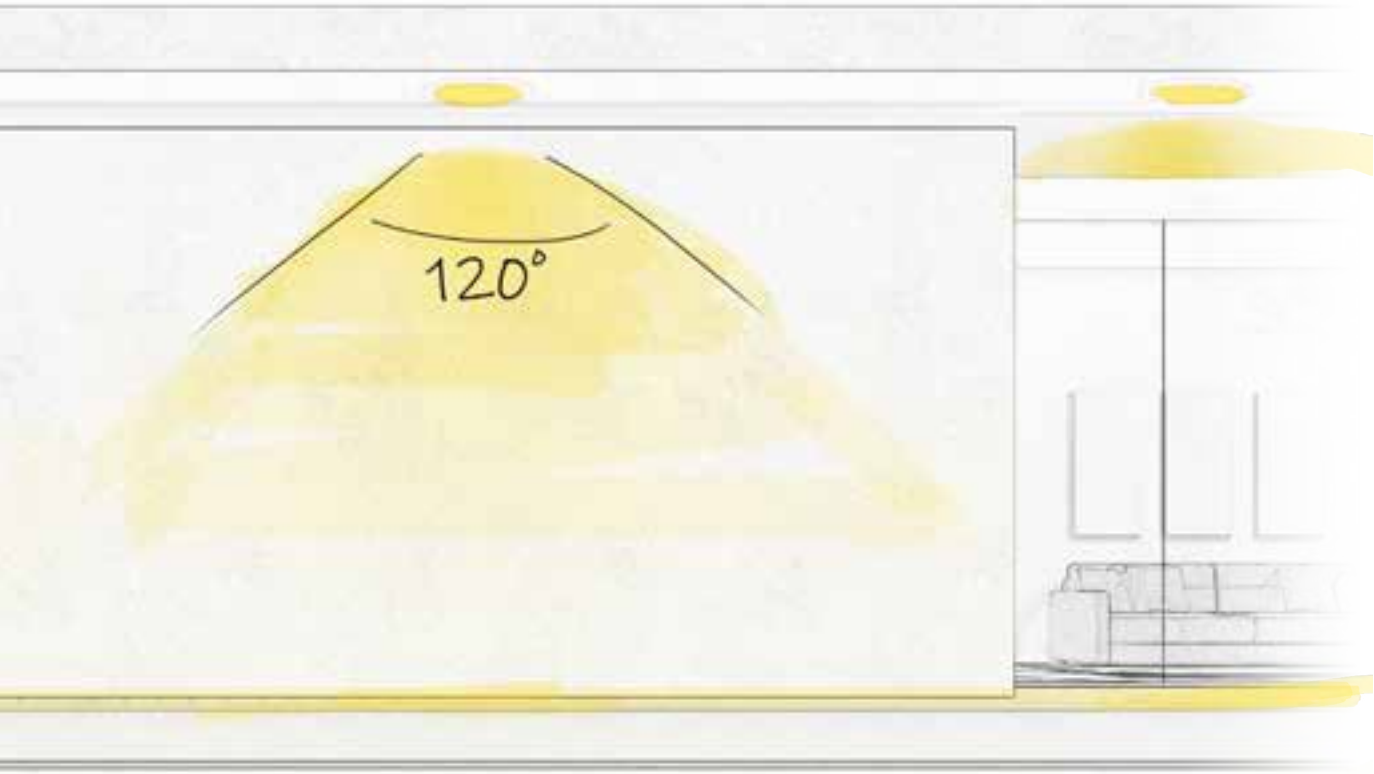
LUMINARIAS DE SUPERFICIE

Outdoor



Outdoor

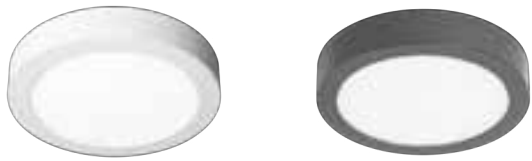
Outdoor



O U T D O O R



OUTDOOR | PLAFONES | SMD 18W | 100-240V~50-60Hz

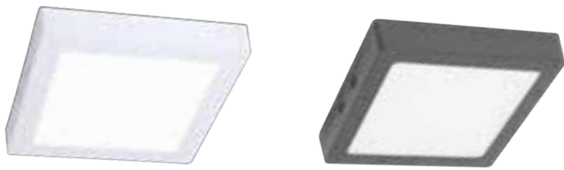


AL + AC



REF	CCT	LM	COLOR
121194	4000K	1500	blanco
101194	4000K	1500	gris antracita

OUTDOOR | PLAFONES | SMD 18W | 100-240V~50-60Hz



AL + AC



REF	CCT	LM	COLOR
120039	4000K	1500	blanco
110039	4000K	1500	gris antracita

OUTDOOR | PLAFONES | SMD 30W | 100-240V~50-60Hz

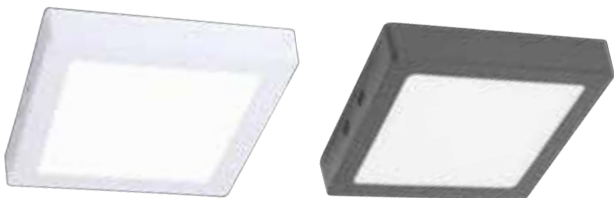


AL + AC



REF	CCT	LM	COLOR
122055	4000K	2400	blanco
122052	4000K	2400	gris antracita

OUTDOOR | PLAFONES | SMD 30W | 100-240V~50-60Hz



AL + AC



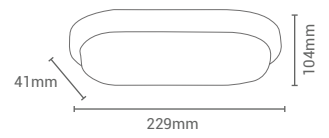
REF	CCT	LM	COLOR
122054	4000K	2400	blanco
122053	4000K	2400	gris antracita



GRASS



GRASS | APLIQUES | SMD 18W | 220-240V~50-60Hz

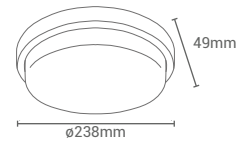


PC



REF	CCT	LM	COLOR
100763	4000K	1300	blanco

GRASS | APLIQUES | SMD 18W | 220-240V~50-60Hz

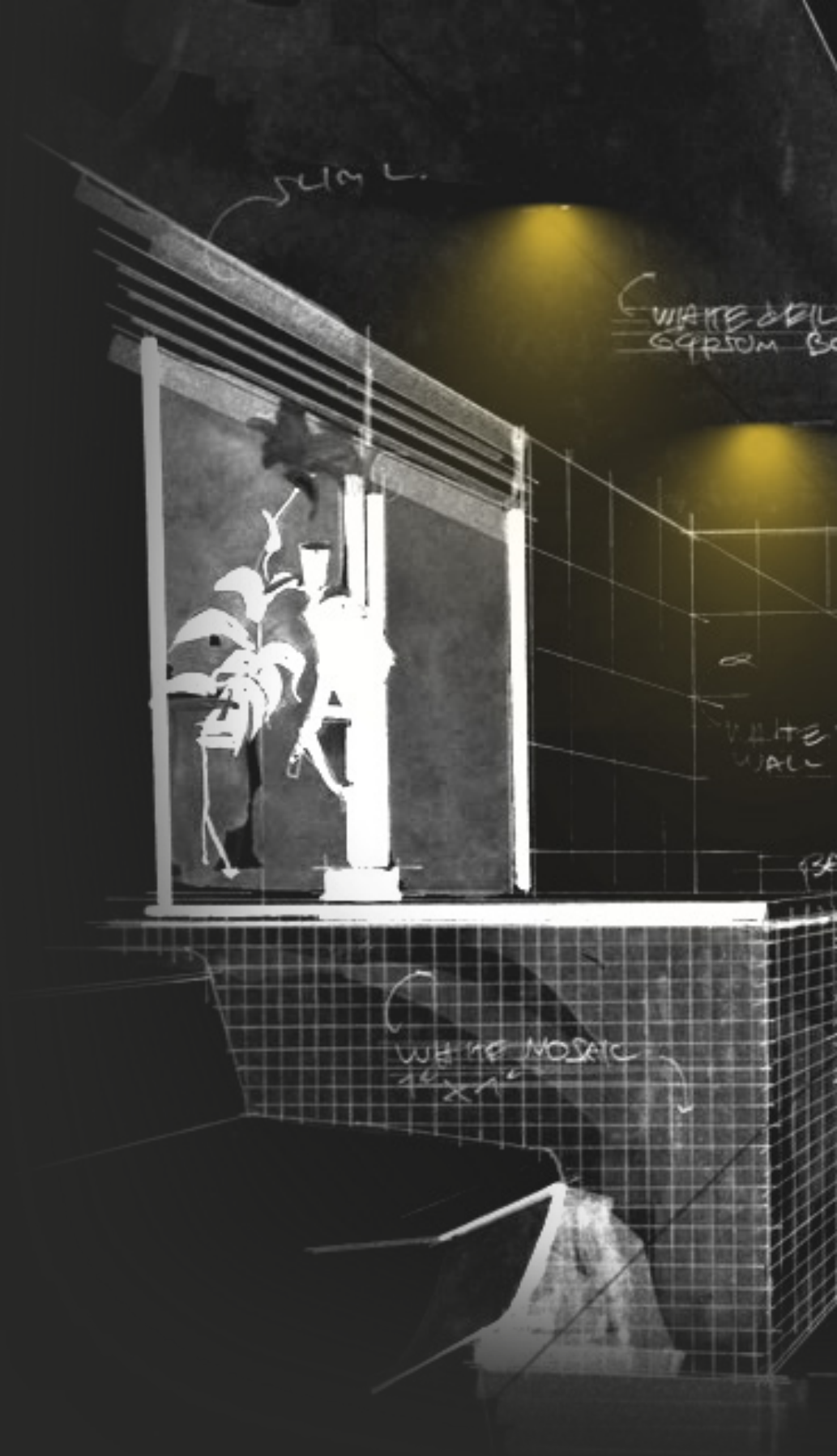


PC



REF	CCT	LM	COLOR
101183	4000K	1300	blanco





BATHROOM

ING
DARD

GRANITE

ATH TOES

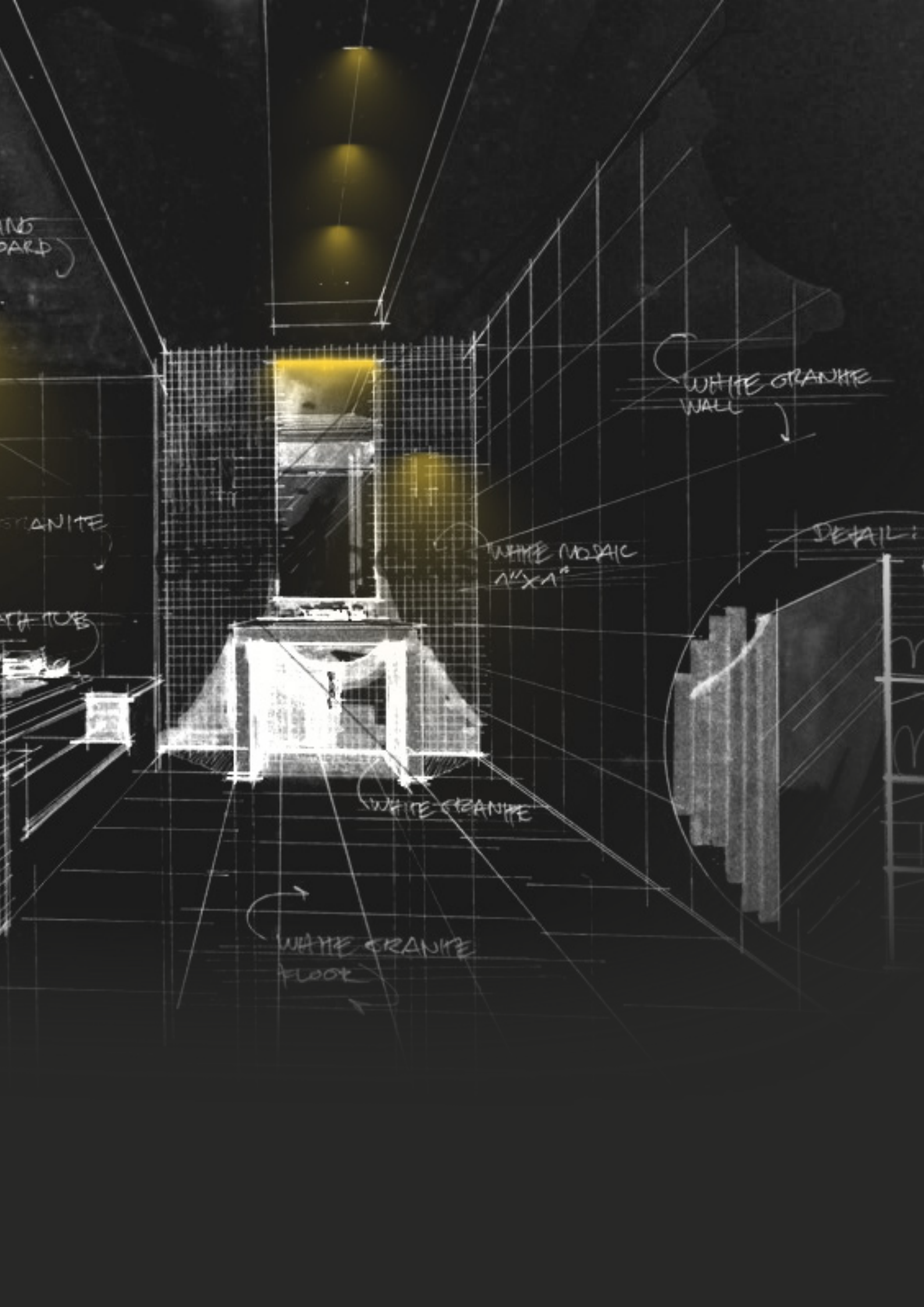
WHITE GRANITE
WALL

WHITE MOSAIC
1" X 1"

DETAIL:

WHITE GRANITE

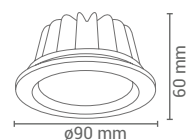
WHITE GRANITE
FLOOR



DOUCHE



DOUCHE | DOWNLIGHT | LED SMD 7W | 200-240V~50-60Hz



AL



REF	CCT	LM	COLOR
112050	4000K	560	blanco

DOUCHE | DOWNLIGHT | LED SMD 7W | 200-240V~50-60Hz



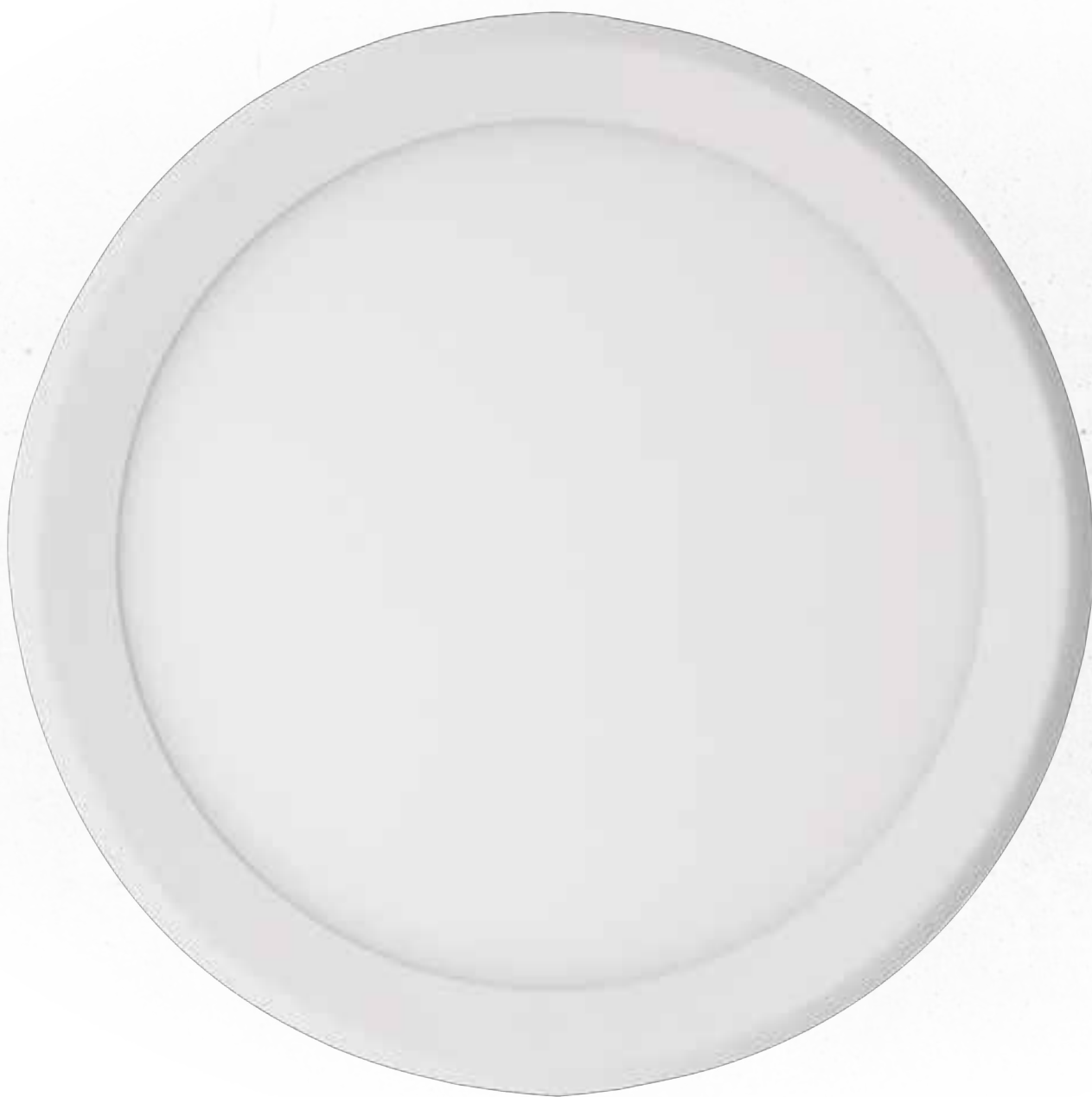
AL



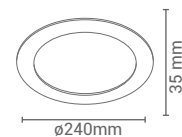
REF	CCT	LM	COLOR
112052	4000K	560	blanco



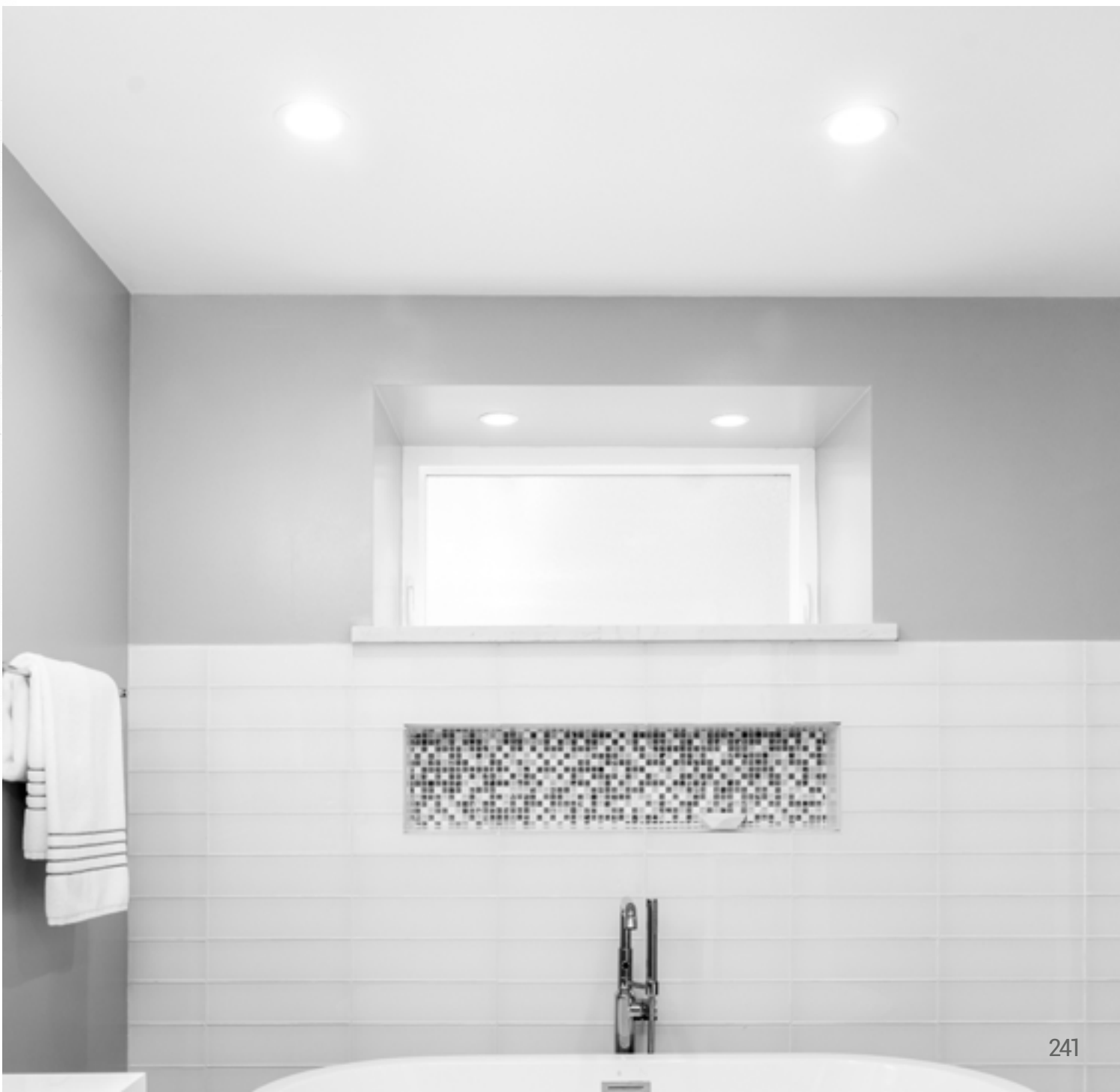
AQUARUM



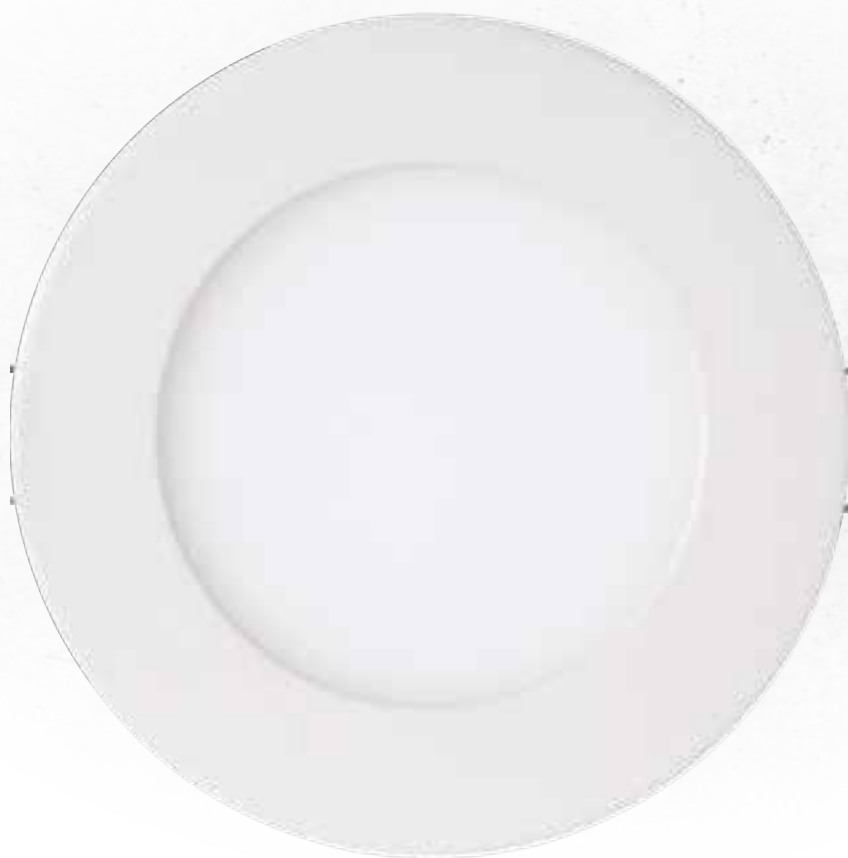
AQUARUM | DOWNLIGHT | LED SMD 20W | 85-265V ~50-60Hz



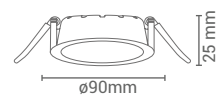
REF	CCT	LM	COLOR
940540	4000K	1400	blanco



FAST



FAST | DOWNLIGHT | LED SMD 4W | 110-240V ~50-60Hz

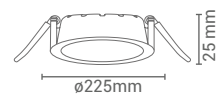


AL + AC



REF	CCT	LM	COLOR
365093	3000K	250	blanco
365095	4000K	300	blanco

FAST | DOWNLIGHT | LED SMD 18W | 110-240V ~50-60Hz



AL + AC



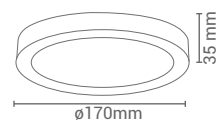
REF	CCT	LM	COLOR
365094	3000K	1500	blanco
365096	4000K	1600	blanco



PLURIEL



PLURIEL | PLAFÓN | LED SMD 12W | 110-240V ~50-60Hz

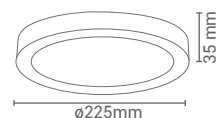


AL + AC



REF	CCT	LM	COLOR
112923	4000K	910	blanco
112091	4000K	910	níquel

PLURIEL | PLAFÓN | LED SMD 18W | 110-240V ~50-60Hz

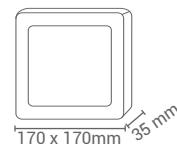
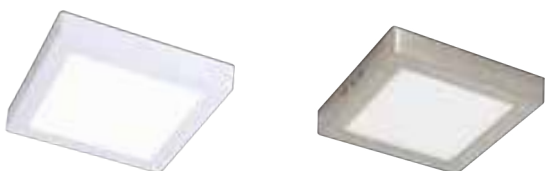


AL + AC



REF	CCT	LM	COLOR
112915	4000K	1500	blanco
102094	4000K	1500	níquel

PLURIEL | PLAFÓN | LED SMD 12W | 110-240V ~50-60Hz

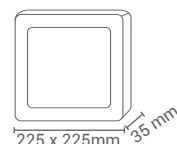
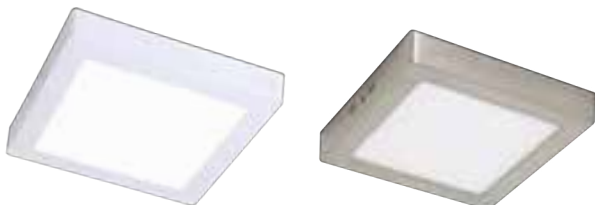


AL + AC



REF	CCT	LM	COLOR
112926	4000K	910	blanco
112051	4000K	910	níquel

PLURIEL | PLAFÓN | LED SMD 18W | 110-240V ~50-60Hz



AL + AC



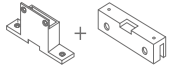
REF	CCT	LM	COLOR
112916	4000K	1500	blanco
102039	4000K	1500	níquel



CURVES



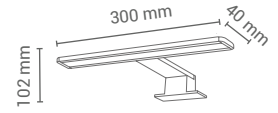
CURVES | APLIQUE | LED SMD 7W | 220-240V ~50-60Hz



Fijación en espejo | Possible to use on a mirror |
Peut être fixé à un miroir | Fixação em espelho disponível

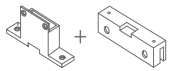


AL + AC



REF	CCT	LM	COLOR
142000	4000K	560	chromo

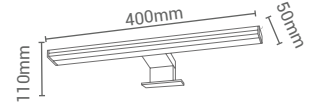
CURVES | APLIQUE | LED SMD 10W | 220-240V ~50-60Hz



Fijación en espejo | Possible to use on a mirror |
Peut être fixé à un miroir | Fixação em espelho disponível

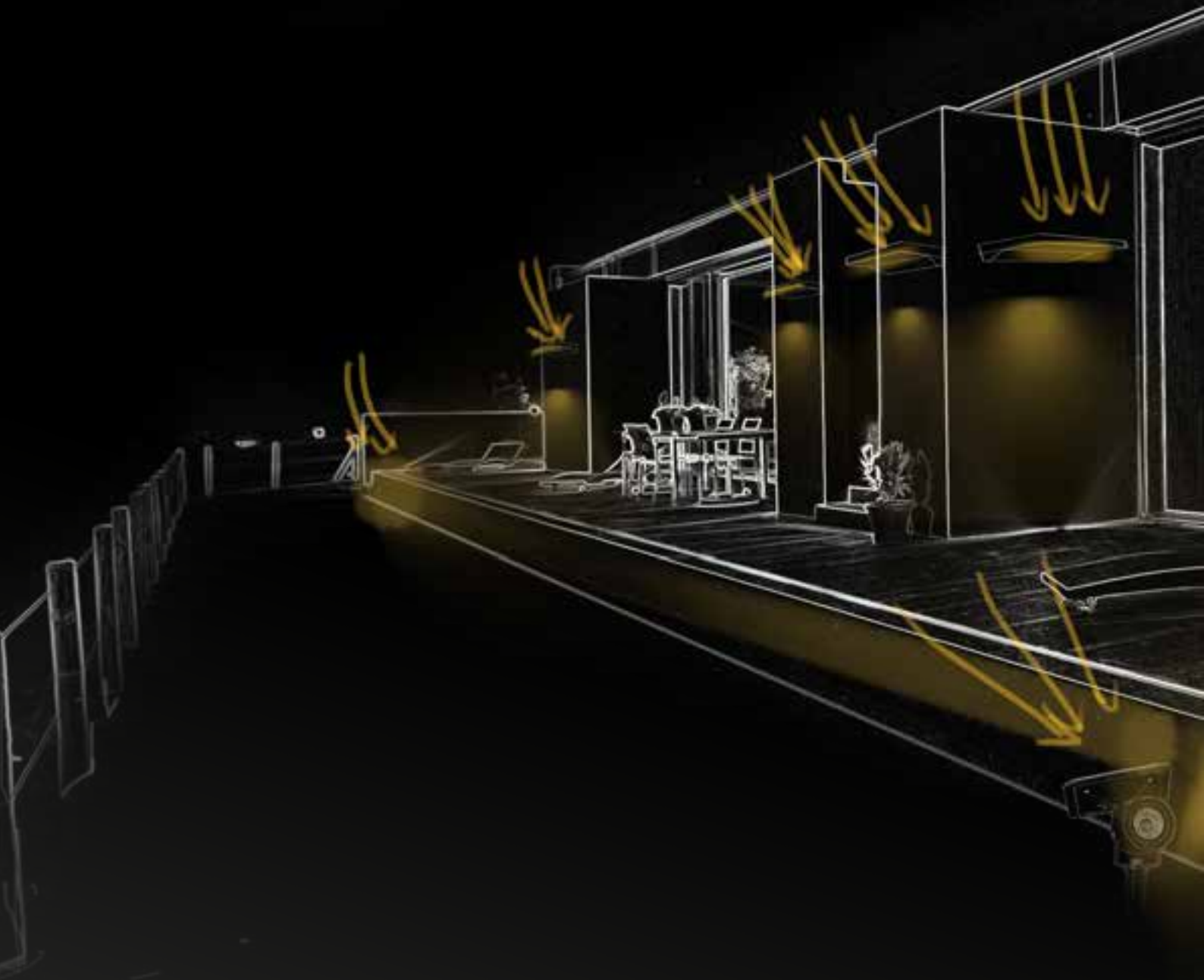


AL + AC



REF	CCT	LM	COLOR
142001	4000K	800	chromo





S O L A R

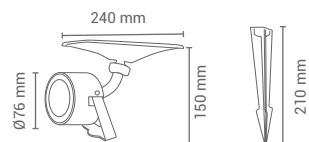


KIPPER



LUMINARIAS DE EXTERIOR SOLARES

KIPPER | PROYECTOR | LED SMD 1,5W | 3.2V 500mAh



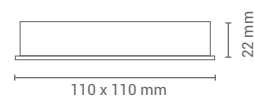
M + ABS



REF	CCT	LM	COLOR
112432	4000k	210lm	Black



KIPPER | EMPOTRBALE SUELO | LED SMD 1,5W | 3.2V 500mAh



M + ABS



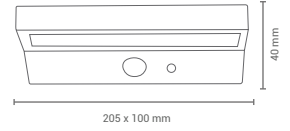
REF	CCT	LM	COLOR
200597	6000k	120lm	negro



SUNY



SUNY| APLIQUE | LED SMD 6W | 3.7V 1200mAh

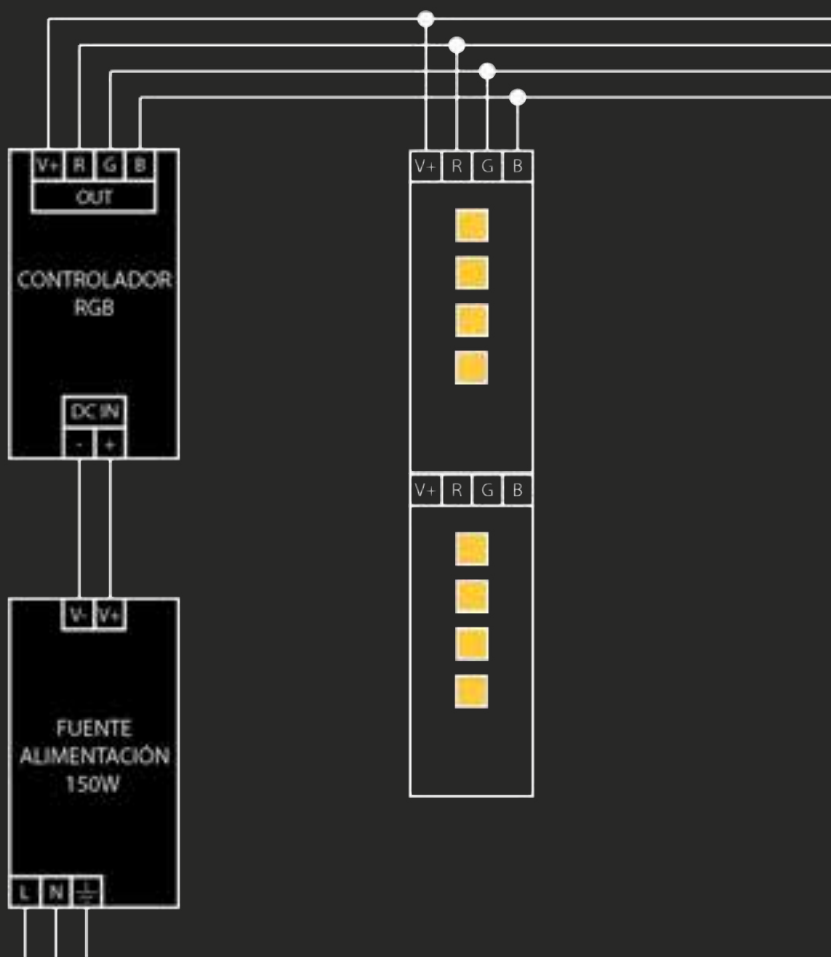


M + ABS

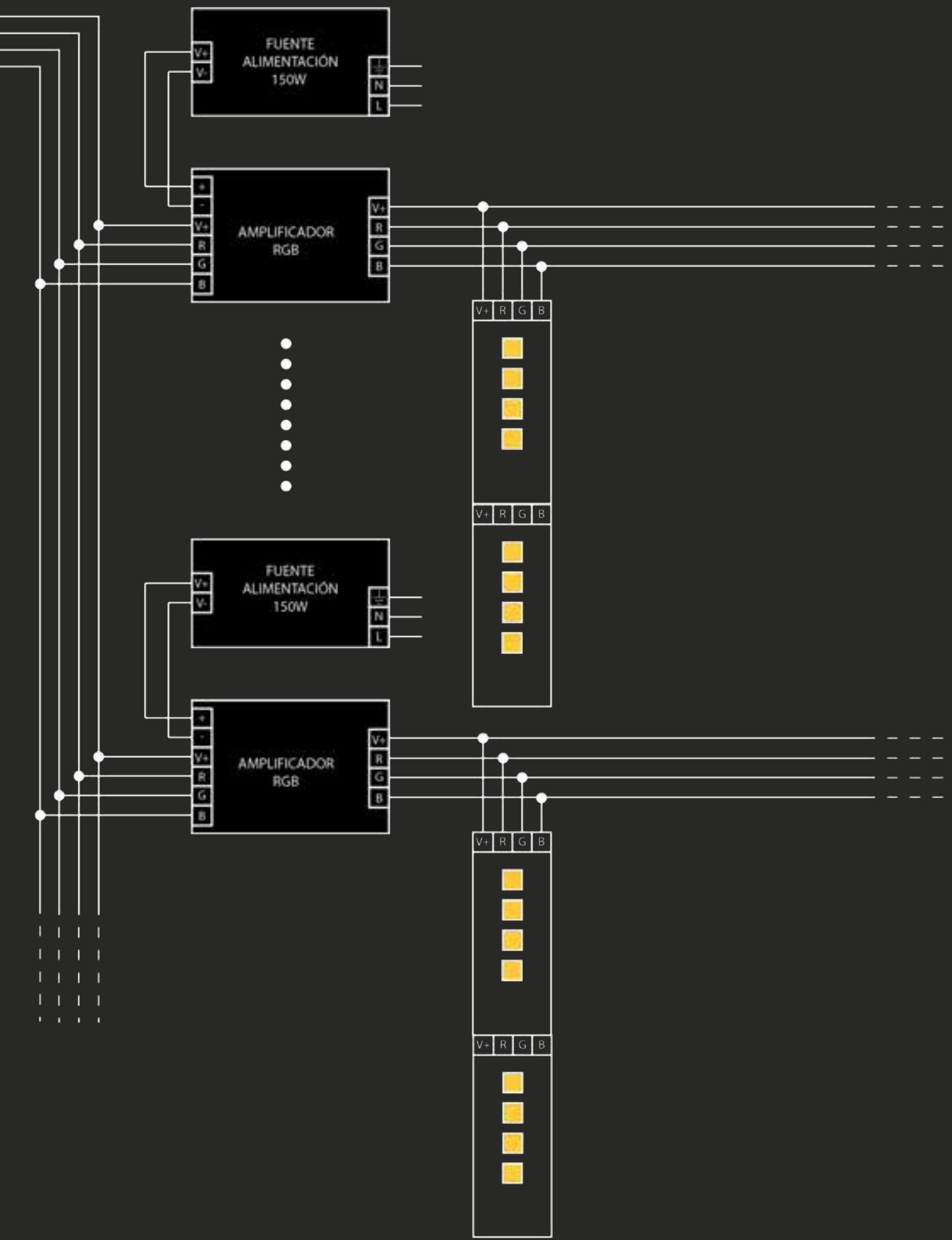


REF	CCT	LM	COLOR
112413	4000K	75 - 400- 600	negro

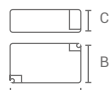




ELECTRONICS



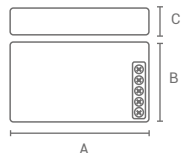
DRIVER | STRIPLED / PENN | IoT | 220-240V ~50-60Hz

IP
20

Size (mm)

REF :	W	input	output	A	B	C
500334	384W	220-240V AC	24V DC 16A	149	39	22

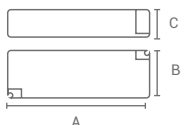
DRIVER MEAN WELL | IP67 24V | 100-240V ~50-60Hz

IP
67

Size (mm)

REF :	W	input	output	A	B	C
24125	25W	100-240V AC	24V DC 1,1A	99	82	35
24135	35W	100-240V AC	24V DC 1,5A	99	97	36
24175	75W	100-240V AC	24V DC 3,2A	159	97	38
24010	100W	100-240V AC	24V DC 4,5A	159	97	38
24150	150W	100-240V AC	24V DC 6,5A	200	97	38
24200	200W	100-240V AC	24V DC 8,4A	215	115	30
24250	250W	100-240V AC	24V DC 10A	215	115	30

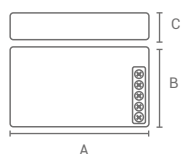
DRIVER MEAN WELL | IP67 24V | 100-240V ~50-60Hz

IP
67

Size (mm)

REF :	W	input	output	A	B	C
24020	25W	100-240V AC	24V DC 1,1A	118	35	26
24035	35W	100-240V AC	24V DC 1,5A	148	40	30
24060	60W	100-240V AC	24V DC 3,2A	163	43	32
24100	100W	100-240V AC	24V DC 4,5A	190	52	37
24350	150W	100-240V AC	24V DC 4,5A	191	63	38

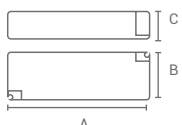
DRIVER SULION | IP20 24V | 100-240V ~50-60Hz

IP
20

Size (mm)

REF :	W	input	output	A	B	C
24730	25W	100-240V AC	24V DC 1,1A	99	82	35
24740	40W	100-240V AC	24V DC 1,5A	99	97	36
24780	80W	100-240V AC	24V DC 3,2A	159	97	38
24710	100W	100-240V AC	24V DC 4,5A	159	97	38
24715	150W	100-240V AC	24V DC 6,5A	200	97	38
24720	200W	100-240V AC	24V DC 8,4A	215	115	30
24725	250W	100-240V AC	24V DC 10A	215	115	30

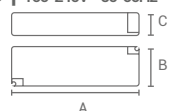
DRIVER SULION | IP67 24V | 100-240V ~50-60Hz

IP
67

Size (mm)

REF :	W	input	output	A	B	C
24630	25W	100-240V AC	24V DC 1,1A	118	35	26
24640	40W	100-240V AC	24V DC 1,5A	148	40	30
24680	80W	100-240V AC	24V DC 3,2A	163	43	32
24610	100W	100-240V AC	24V DC 4,5A	190	52	37
24615	150W	100-240V AC	24V DC 6,5A	191	63	38
24620	200W	100-240V AC	24V DC 8,4A	215	74	40
24625	250W	100-240V AC	24V DC 10A	215	74	40

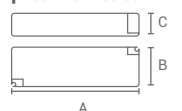
DRIVER | STRIPLED / PENN | TRIAC | 100-240V ~50-60Hz

IP
20

Size (mm)

REF :	W	input	output	A	B	C
24860	60W	100-240V AC	24V DC 3,2A	175	60	25

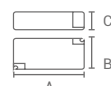
DRIVER | STRIPLED / PENN | TRIAC | 200-240V ~50-60Hz

IP
66

Size (mm)

REF :	W	input	output	A	B	C
24800	100W	200-240V AC	24V DC 4,5A	200	65	40

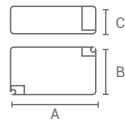
DIMER | STRIP LED | MONOCOLOR | 100-240V ~50-60Hz

IP
00

Size (mm)

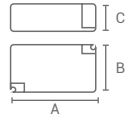
REF :	input	output	A	B	C
80633	12/24VDC	12V48W / 24V 96W	20	20	20

CONTROLADOR | STRIP LED | RGB | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
80600	12V DC	12V DC 2A		60	25	20	

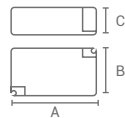
CONTROLADOR | STRIP LED | RGB | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
50423	12/24VDC	12V 216W / 24V 432W		60	25	20	

frecuencia abierta / free frequency / fréquence ouverte / frequência aberta

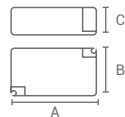
CONTROLADOR | STRIP LED | RGB | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
50437	12/24VDC	12V 216W / 24V 432W		50	25	20	

emparejado / paired up / couplé / emparelhado

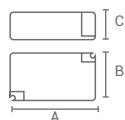
CONTROLADOR | STRIP LED | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
50424	12/24VDC	12V 216W / 24V 432W		50	25	20	

frecuencia abierta / free frequency / fréquence ouverte / frequência aberta

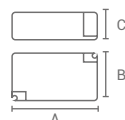
CONTROLADOR | STRIP LED | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
50436	12/24VDC	12V 216W / 24V 432W		50	25	20	

emparejado / paired up / couplé / emparelhado

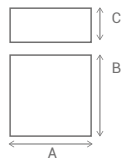
AMPLIFICADOR | STRIP LED | RGB | 100-240V~50-60Hz



REF :	input		output		Size (mm)		
	A	B	C	A	B	C	
50426	12/24VDC	12V 144W / 24V 288W		50	25	20	

emparejado / paired up / couplé / emparelhado

CONTROLADOR | STRIP LED | RGB+W | 100-240V~50-60Hz



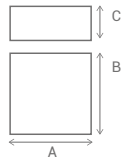
REF :	input	output
50441	12/24VDC	12V 192W / 24V 384W

Size (mm)

A	B	C
60	60	45

OLYMPIA | Motor AC | 3XE27 60Wmax. | 220-240V~50Hz

CONTROLADOR | STRIP LED | RGB+W | 100-240V~50-60Hz



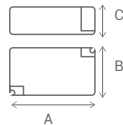
REF :	input	output
50442	12/24VDC	12V 144W / 24V 288W

Size (mm)

A	B	C
60	60	45

emparejado / paired up / couplé / emparelhado

DRIVER | VISIO | 12W | 100-277V~50-60Hz

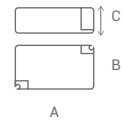


REF :	W	input	output
25153	12W	100-277V AC	21-42V DC 0,3A

Size (mm)

A	B	C
90	40	20

DRIVER | VISIO | 12W | 100-240V~50-60Hz

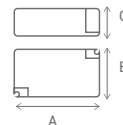


REF :	W	input	output
25152	1-11W	100-240V AC	21-42V DC 1A

Size (mm)

A	B	C
90	40	30

DRIVER | DOTFIX | 3W | 100-240V~50-60Hz

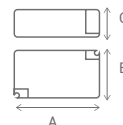


REF :	W	input	output
81536	3W	100-240V AC	24V DC 0.08A

Size (mm)

A	B	C
35	25	20

DRIVER | DOTFIX x3 | 3W | 100-240V~50-60Hz

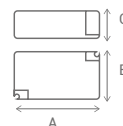


REF :	W	input	output
50618	3W	100-240V AC	24V DC 0.08A

Size (mm)

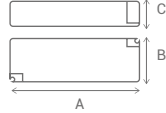
A	B	C
35	25	20

CONECTOR | DOTFIX | x3 |



REF	sec. ø	Lmm
50607	-	30

DRIVER | PLATE | SIN FLICKER | 175-265V ~50-60Hz

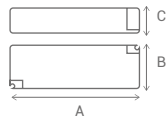


REF :	W	input	output
81570	40W	175-265V AC	27-42V DC 1A

Size (mm)

A	B	C
140	40	30

DRIVER | PLATE | TRIAC | 200-240V ~50-60Hz

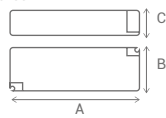


REF :	W	input	output
80621	60W	200-240V AC	24V DC 0,42A

Size (mm)

A	B	C
175	60	25

DRIVER | PLATE | 1-10V | 200-240V ~50-60Hz



REF :	W	input	output
80536	60W	200-240V AC	24V DC 0,42A

Size (mm)

A	B	C
140	40	30





F A N



¿QUE ES UN MOTOR AC o DC?

Existen dos tipos de motores eléctricos: AC (Corriente Alterna), que es la corriente eléctrica que cambia de sentido, y DC (Corriente Directa), que es la corriente eléctrica que sólo fluye en una dirección. Los motores AC funcionan al conectarse directamente a una fuente de alimentación. Con los motores DC de corriente directa, la corriente alterna (AC) se conecta a un transformador incluido en el motor del ventilador, que convierte la energía en DC. El efecto es que disminuye la cantidad de energía usando la corriente directa en lugar de la corriente alterna. Para crear entonces la fuerza necesaria para rotar el rotor del motor, el motor DC usa un sistema de imanes con polaridad opuesta.

QU'EST-CE QU'UN MOTEUR AC OU DC?

Il existe deux types de moteurs électriques: le courant alternatif (CA), qui correspond au courant électrique qui change de direction, et le courant continu (CC), qui correspond au courant électrique circulant dans un seul sens. Moteurs AC directement à une source d'alimentation. Avec les moteurs CC à courant continu, le courant alternatif (CA) est connecté à un transformateur inclus dans le moteur du ventilateur, qui convertit le courant en CC. L'effet est qu'il diminue la quantité d'énergie en utilisant le courant continu à la place du courant alternatif. Pour créer ensuite la force nécessaire à la rotation du moteur, le moteur à courant continu utilise un système magnétique de polarité opposée.

WHAT IS AN AC OR DC MOTOR?

There are two types of electric motors: AC (Alternating Current), which is the electric current that changes direction, and DC (Direct Current), which is the electric current that only flows in one direction. AC motors directly to a power source. With direct current DC motors, alternating current (AC) is connected to a transformer included in the fan motor, which converts the power to DC. The effect is that it decreases the amount of energy using the direct current at the place of the alternating current. To then create the force needed to rotate the motor, the DC motor uses a magnet system with opposite polarity.

O QUE É UM MOTOR AC OU DC?

Existem dois tipos de motores elétricos: AC (Corrente Alternada), que é a corrente elétrica que muda de direção, e DC (Corrente Contínua), que é a corrente elétrica que flui apenas em uma direção. Os motores CA funcionam ligando-se diretamente a uma fonte de energia. Com os motores DC de corrente contínua, a corrente alternada (AC) é conectada a um transformador incluído no motor da ventoinha, que transforma a energia em DC. O efeito é que diminui a quantidade de energia consumida, fazendo uso da corrente contínua em vez de corrente alternada. Para criar então a força necessária para girar o rotor do motor, o motor DC usa um sistema magnético com polaridade oposta.

AC MOTOR



3-4 Velocidades
3-4 Speed
3-4 Vitesses
3-4 Velocidades



Más baratos
Cheaper
Moins cher
Mais baratos

DC MOTOR



5-6 Velocidades
5-6 Speed
5-6 Vitesses
5-6 Velocidades



Consumo < 70%
Consumption < 70%
Consommation < 70%
Consumo < 70%



Diseño compacto y ligero
Compact and light design
Design compact et plus léger
Desenho compacto e mais leve



Silenciosos
Soundless
Silencieux
Silencioso



MODO VERANO / INVIERNO

¿SUTITUYE AL AIRE ACONDICIONADO?

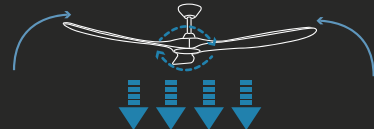
Does Summer/winter mode replace air conditioning?

Mode été/hiver, remplace-t-il la climatisation?

Modo verão/inverno, substitui o ar condicionado?



Verano Summer / Été / Verão



¿PORQUÉ USAR UN VENTILADOR DE TECHO EN VERANO?

1. El aire en movimiento genera una sensación térmica de hasta 5°C menos en la estancia.
2. Un ventilador de techo DC consume un 70% menos que un ventilador AC, llegando a reducir hasta en un 50% el gasto de un aparato de aire acondicionado.
3. La combinación del ventilador con el uso de un aire acondicionado disminuye considerablemente el consumo eléctrico de este.

POURQUOI UTILISER UN VENTILATEUR DE PLAFOND EN ÉTÉ?

1. L'air en mouvement génère une sensation thermique de jusqu'à 5°C de moins dans une salle.
2. Un ventilateur de plafond DC consomme environ 70% de moins qu'un ventilateur AC et permet jusqu'à 50% de réduction du coût d'un appareil d'air conditionné.
3. L'utilisation d'un ventilateur combiné avec l'air conditionné diminue considérablement le niveau de consommation électrique de ce dernier.

WHY USING YOUR CEILING FAN IN SUMMER?

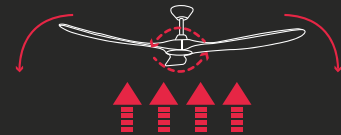
1. Air circulation makes a room feel up to 5 degrees cooler.
2. A DC ceiling fan consumes 70% less energy than an AC fan, reducing up to 50% the cost of an air conditioning unit.
3. The combined use of a ceiling fan and an air conditioning unit reduces electric consumption.

PORQUÉ USAR UMA VENTONINHA DE TETO EM VERÃO?

1. O ar em movimento gera uma sensação térmica de até 5°C menos na estância.
2. Uma ventoinha de teto DC consome um 70% menos que uma ventoinha AC, reduzindo até um 50% o custo de um aparelho de ar condicionado.
3. A combinação de ventoinha com o ar condicionado reduz consideravelmente o consumo elétrico deste último.



Invierno Winter / Hiver / Inverno



¿PORQUÉ USAR UN VENTILADOR DE TECHO EN INVIERNO?

1. Forzar la distribución de aire caliente evita la estratificación del mismo en zonas altas mejorando la sensación de confort.
2. Gracias al menor consumo de los ventiladores DC frente a los AC, en modo invierno se puede reducir el gasto de calefacción hasta en 30%.
3. A diferencia de estufas y radiadores, el ventilador es un dispositivo que no abarca espacio hábil.

WHY USING YOUR CEILING FAN IN WINTER?

1. Redistributing warm air prevents its stratification at the ceiling, increasing comfort.
2. Because DC ceiling fans consume less than AC fans, in winter mode, they reduce heating costs up to 30%.
3. Unlike heaters and radiators, ceiling fans do not take up floor space.

POURQUOI UTILISER UN VENTILATEUR DE PLAFOND EN HIVER?

1. Forcer le mouvement d'air chaud évite sa stratification dans les niveaux supérieurs et augmente le niveau de confort.
2. Grâce à la consommation réduite des ventilateurs DC par rapport aux AC, le coût de chauffage peut diminuer jusqu'à 30% avec le mode hiver.
3. À différence des radiateurs, le ventilateur est un dispositif qui n'encombre pas les espaces utiles.

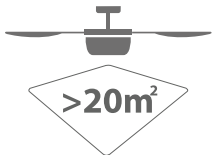
PORQUÉ USAR UMA VENTONINHA DE TETO EM INVERNO?

1. Forçando a distribuição de ar quente evita-se a estratificação do mesmo em áreas altas melhorado a sensação de conforto.
2. Graças ao menor consumo das ventoinhas DC vs AC, em modo inverno, pode reduzir-se as despesas de aquecimento até um 30%.
3. A diferença das aquecedores e dos radiadores, a ventoinha é um aparelho que não abrace espaço útil.

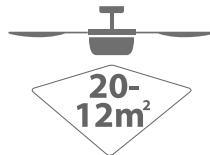
COMO ELEGIR SU VENTILADOR

How to choose your ceiling fan
 Comment choisir son ventilateur
 Como escolher a sua ventoinha

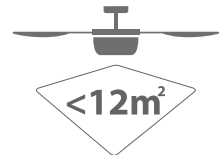
Step 1 | Tamaño / Size / Dimensions / Tamanho



Ø1270-1820mm
Gran tamaño
 Large size
 Grandes dimensions
 Tamanho grande

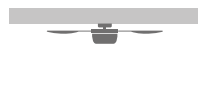
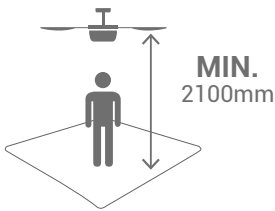


Ø1050-1220mm
Tamaño medio
 Medium size
 Dimensions moyennes
 Tamanho meio



Ø760-920mm
Tamaño pequeño
 Small size
 Petites dimensions
 Tamanho pequeno

Step 2 | Altura / High / Hauteur / Altura



Directo al techo
 Semiflush
 À ras de plafond
 Direto ao teto



A dos alturas modificables
 In two heights mount
 Deux hauteurs réglable
 Em duas alturas ajustável



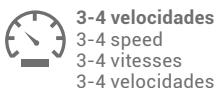
Techos inclinados
 Slope ceiling
 Plafond incliné
 Tetos inclinados

Step 3 | Fuente de luz / Light source / Source de lumière / Fonte da luz



Step 4 | Tipo de motor / Motor type / Type de moteur / Tipo de motor

AC MOTOR



3-4 velocidades
 3-4 speed
 3-4 vitesses
 3-4 velocidades



Más baratos
 Cheaper
 Moins cher
 Mais baratos

DC MOTOR



5-6 velocidades
 5-6 speed
 5-6 vitesses
 5-6 velocidades



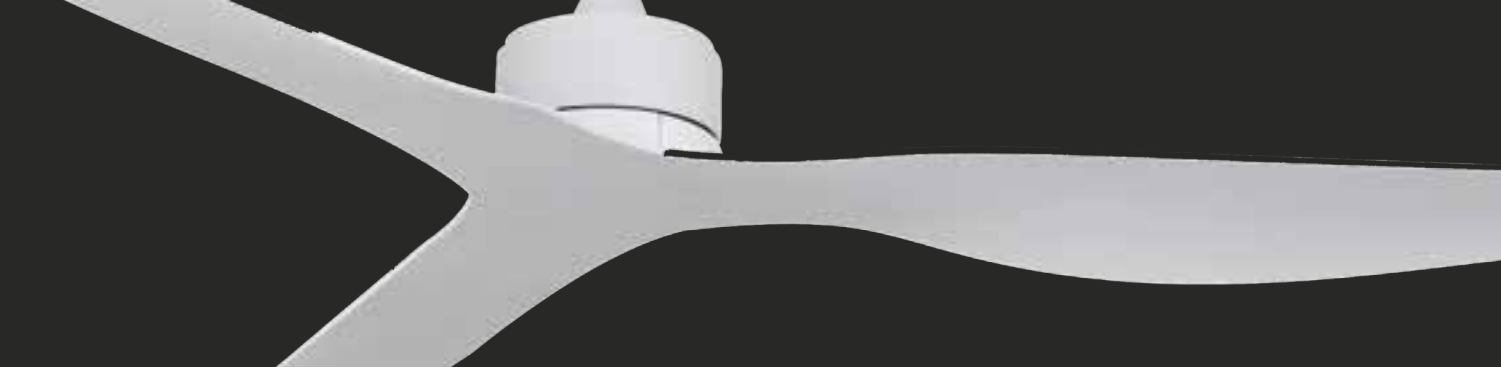
consumo < 70%
 consumption < 70%
 consommation < 70%
 consumo < 70%



Diseño compacto y ligero
 Compact and light design
 Design compact et plus léger
 Desenho compacto e mais leve



Silenciosos
 Soundless
 Silencieux
 Silencioso



Step 5 | Palas / Blades / Pales / Pás

Material / Material /
Matériel / Material



Metal



MDF / Plywood



ABS



Madera / Wood /
Bois / Madeira

Resistencia / Resistance /
Résistance / Resistência



Aire / Air / Air / Ar



Ruido / Noise / Bruit / Ruído



Step 6 | Mando a distancia o cadena / Remote control or chain / Télécommande ou chaînette / Comando ou corda



* Todos los modelos que no incluyen mando permiten la instalación mando a distancia (consultar código de artículo en cada caso).

* A remote control can be installed in all fans that don't include it (ask for remote control code in each case).

* Le contrôle télécommandé peut être installé s'il ne vient pas d'usine (consultez la référence pour chaque ventilateur).

* Todos os modelos que não incluem comando permitem a instalação com comando (consulte o código do artigo em cada caso)



Incluye kit para instalación a ras de techo | It includes a kit for an installation flush with the ceiling | Inclus kit d'installation à ras de plafond | O kit de instalação ao nível de teto incluído



RUBIKb | Motor DC | LED 36+15W 2400lm|220-240V ~50Hz

REF: 075319



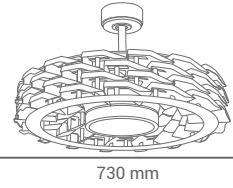
3 MODOS DE LUZ | 3 LIGHT MODES
3 MODES DE LUMIÈRE | 3 MODOS DE LUZ



REF 78125



REF 4954



SPEED	W	RPM	AIRFLOW (m³/min)	dB
1	8.2	90	40	29
2	12.6	122	70	33
3	20.1	154	80	38
4	31.4	184	100	42
5	46.6	218	120	47
6	65.7	249	130	52

RUBIKm | Motor DC | LED 36+15W 2400lm|220-240V ~50Hz

REF: 072827



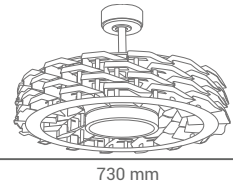
3 MODOS DE LUZ | 3 LIGHT MODES
3 MODES DE LUMIÈRE | 3 MODOS DE LUZ



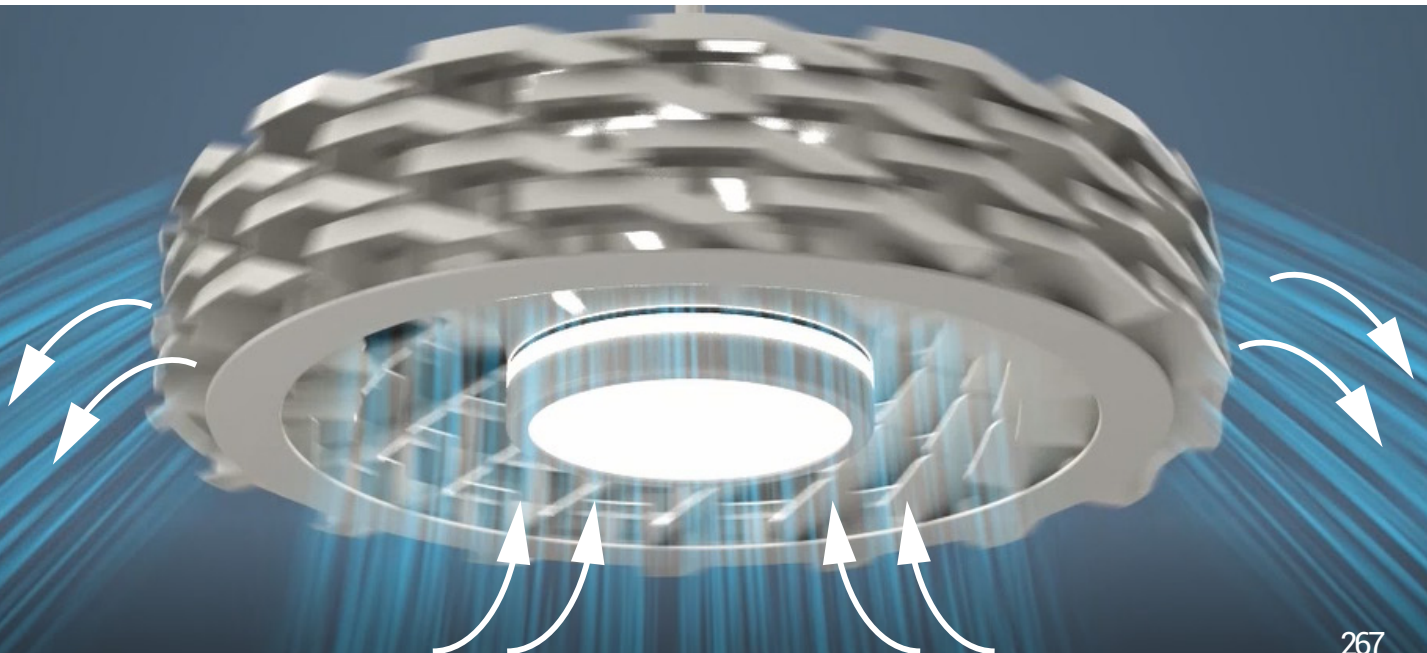
REF 78125



REF 4970

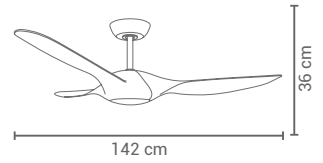
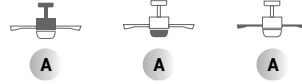


SPEED	W	RPM	AIRFLOW (m³/min)	dB
1	8.2	90	40	29
2	12.6	122	70	33
3	20.1	154	80	38
4	31.4	184	100	42
5	46.6	218	120	47
6	65.7	249	130	52





DIAMOND_m | Motor DC | LED 18W 1500lm | 220-240V ~50Hz
 REF: 072248

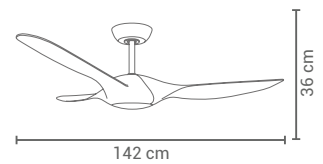
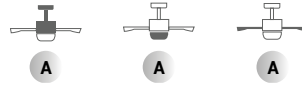


SPEED	W	RPM	AIRFLOW (m ³ /min)	dB
1	2	60	69	36
2	5	115	104	37
3	8	140	133	38
4	15	165	163	42
5	23	195	191	43
6	40	225	225	45



REF 78213 REF 4639

DIAMOND_n | Motor DC | LED 18W 1500lm | 220-240V ~50Hz
 REF: 072249



SPEED	W	RPM	AIRFLOW (m ³ /min)	dB
1	2	60	69	36
2	5	115	104	37
3	8	140	133	38
4	15	165	163	42
5	23	195	191	43
6	40	225	225	45



REF 78213 REF 4639



CATÁLOGO | CATALOGUE | CATALOGUE | CÁTALOGO



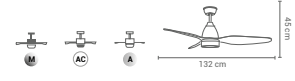
PRODUCTO | PRODUCT | PRODUIT | PRODUCTO

REFERENCIA | REFERENCE | RÉFÉRENCE | REFERÊNCIA

ACCESORIOS ACCESSORIES
ACCESSOIRES | ACESSÓRIOS

MARCONY | Motor AC | LED 18W 1500lm | 220-240V-50Hz

REF: 75066



REF 78127 REF 4918

SPEED	W	RPM	AIRFLOW (m ³ /min)	dB
1	22	90	43	25
2	51	140	110	29
3	80	215	160	35

DALLAS | Motor AC | 2XE27 40Wmax. | 220-240V-50Hz

REF: 75026

BIG SIZE



SPEED	W	RPM	AIRFLOW (m ³ /min)	dB
1	17	99	51	45
2	30	133	88	48
3	58	191	130	52



REF 78127 REF 4607



270

SECCIÓN | SECTION | SECTION | SEÇÃO

PLUS PRODUCTO | PLUS PRODUCTO
PLUS PRODUIT | PLUS PRODUTO

DIMENSIONES | SIZE | DIMENSIONS | DIMENSÕES

DATOS TÉCNICOS | TECHNICAL DATA
DONNÉES TECHNIQUES | DADOS TÉCNICOS

CATÁLOGO | CATALOGUE | CATALOGUE | CÁTALOGO

PRODUCTO | PRODUCT | PRODUIT | PRODUCTO


ACCESORIOS ACCESSORIES
 ACCESSOIRES | ACESSÓRIOS

MATERIAL | MATERIAL | MATERIAL | MATERIAL

PLUS PRODUCTO | PLUS PRODUCTO
 PLUS PRODUIT | PLUS PRODUTO

COLLECTION | 2019


STRIPLED 24V | 60LED/m SMD | 4,8W/m



3M IP 20 A+ 55

REF	CCT	LM	COLOR
108977	2700k	340lm/m	blanco
108978	4000K	360lm/m	blanco


STRIPLED 24V | 60LED/m SMD | 14,4W/m



3M RGB IP 20 A+ 55

REF	CCT	LM	COLOR
108979	2700k	940lm/m	blanco
108980	4000K	960lm/m	blanco


STRIPLED 24V | 60LED/m RGB | 14,4W/m



3M RGB IP 20 A+ 55

REF	CCT	COLOR
108741	RGB	blanco


STRIPLED 24V | 60LED/m SMD | 4,8W/m



3M IP 65 A+ 55

REF	CCT	LM	COLOR
108936	2700k	290lm/m	blanco
108937	4000K	300lm/m	blanco


STRIPLED 24V | 60LED/m SMD | 14,4W/m



3M IP 65 A+ 55

REF	CCT	LM	COLOR
108939	2700k	940lm/m	blanco
108940	4000K	960lm/m	blanco

STRIPLED 24V | 60LED/m RGB | 14,4W/m



3M IP 65 RGB A+ 55

REF	CCT	COLOR
108941	RGB	blanco

271 *Necesario amplificador

RECORD | APLIQUE | 1x25W E27 | máx.20V~50-60Hz



IP 44 AL + G IP 44

REF	W Máx.	COLOR
112293	1x25W	E27 antracita

RECORD | BALIZAS | 1x25W E27 | máx.20V~50-60Hz



IP 44 AL + G IP 44

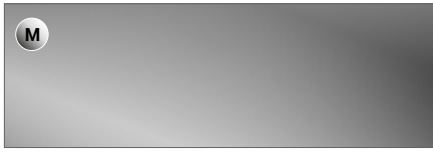
REF	W Máx.	COLOR
112295	1x25W	E27 antracita



SECCIÓN | SECTION | SECTION | SEÇÃO

DIMENSIONES | SIZE | DIMENSIONS | DIMENSÕES

DATOS TÉCNICOS | TECHNICAL DATA
 DONNÉES TECHNIQUES | DADOS TÉCNICOS



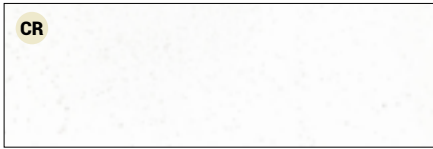
METAL | METAL | METAL | METAL



ALUMINIO | ALUMINIUM | ALUMINIUM | ALUMÍNIO



ABS | ABS | ABS | ABS



CERÁMICA | CERAMIC | CERÁMIQUE | CERÂMICA



PVC | PVC | PVC | PVC



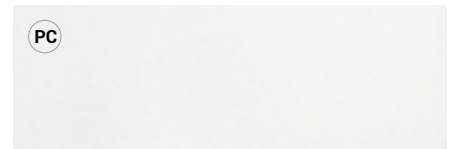
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YESO | GYPSUM | PLÂTRE | GRESSO



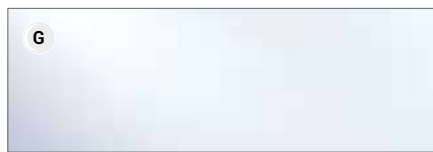
ACRILICO | ACRYLIC | ACRYLIQUE | ACRÍLICO



POLICARBONATO | PLYWOOD | PLYWOOD | PLYWOOD



TIFFANY | TIFFANY | TIFFANY | TIFFANY



CRISTAL | GLASS | CRISTAL | VIDRIO



ALABASTRO | ALABASTER | ALBÂTRE | ALABASTRO



MADERA | WOOD | BOIS | MADEIRA



PLYWOOD | PLYWOOD | PLYWOOD | PLYWOOD



MDF | MDF | MDF | MDF



TEXTIL | TEXTILE | TEXTILE | TÊXTIL



CUERDA | PLYWOOD | PLYWOOD | PLYWOOD

COLORES
 COLOR | COLOUR | COR



BLANCO | WHITE | BLANC | BRANCO



NEGRO | BLACK | NOIR | PRETO



BRONCE | BRONZE | BRONZE | BRONZE



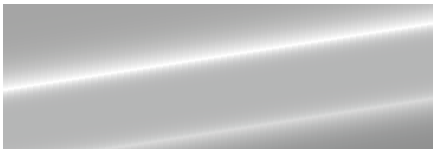
PLATA | SILVER | ARGENT | PRATA



DORADO | GOLD | DORÉ | DOURADO



COBRE | COPPER | CUIVREL | COBRE



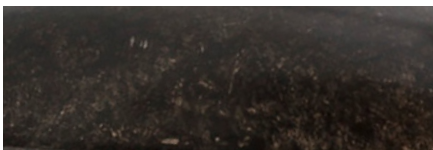
CROMO | CHROME | CHROME | CROME



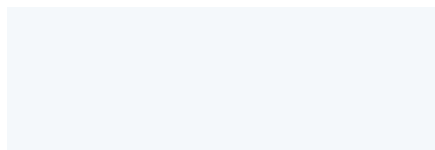
MARRÓN | BROWN | MARRON | BROWN



NÍQUEL | NICKEL | NICKEL | NÍQUEL



ÓXIDO | OXIDE | OXIDE | OXIDO



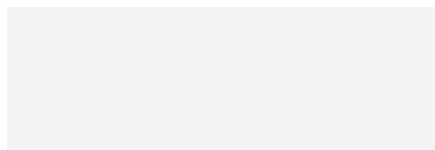
TRANSPARENTE | TRANSPARENT |
 TRANSPARENT | TRANSPARENTE



CUERO VIEJO | ANTIQUE BRASS | LAITON VIEILLI |
 COURO VEHLO



ALUMINIO BROCHADO | BROACHING ALUMINUM
 | BROCHER EN ALUMINIUM | BROCHADEIRA DE
 ALUMÍNIO



BLANCO SATINADO | SATIN WHITE | BLANC
 SATINÉ | BRANCO CETIM



MULTICOLOR | MULTICOLOUR | MULTICOLORE |
 MULTICOLOR



ANTRACITA | ANTHRACITE | ANTHRACITE |
 ANTRACITE



GRIS OSCURO | DARK GREY | GRIS FONCÉ |
 CINZA OSCURO



GRIS | GREY | GRIS | CINZA

	ES	EN	FR	PT		ES	EN	FR	PT
	Tensión	Voltage	Tension	Voltagem		Tipo de casquillo	Cap type	Type de PAC	Tipo de tampa
	Temperatura ambiente	Ambient temperature	Température	Temperatura ambiente		Driver incluido	Included driver	Driver inclus	Driver incluída
	Factor de potencia	Power factor	Facteur de puissance	Fator de potência		Driver no incluido	Driver not included	Driver non inclus	Driver não incluído
	Clase I	Class I	Classe électrique I	Classe I		Agujero de corte	Cut hole	Découpez	Abrir buraco
	Clase II	Class II	Classe électrique II	Classe II		Producto nuevo	New product	Nouveau produit	Novo produto
	Clase II	Class III	Classe électrique III	Classe III		Bajo pedido	On resquest	Sur demande	A pedido
	Grado de protección IP	IP protection degree	Degré de protection IP	Nível de proteção IP		Ángulo de apertura	Opening angle	Angle d'ouverture	Ângulo de abertura
	Grado de Resistencia IK	IK resistance degree	Degré de résistance IK	Nível de resistência IK		Temperatura de color 2700K	Colour temperature: 2700K	Température de couleur: 2700K	Temperatura de color 2700K
	Bombilla incluida	Bulb included	Ampoule incluse	Lâmpada incluída		Temperatura de color 3000K	Colour temperature: 3000K	Température de couleur: 3000K	Temperatura de color 3000K
	Bombilla no incluida	Bulb not included	Ampoule non incluse	Não incluída		Temperatura de color 3500K	Colour temperature: 3500K	Température de couleur: 3500K	Temperatura de color 3500K
	Horas de vida	Lifetime	Heures de vie	Horas de vida		Temperatura de color 4000K	Colour temperature: 4000K	Température de couleur: 4000K	Temperatura de cor 4000K
	Número de encendidos	Number of ignitions	Nombre de démarrages	Número de ascendidos		Temperatura de color 5000K	Colour temperature: 5000K	Température de couleur: 5000K	Temperatura de color 5000K
	Regulación en intensidad	Adjustable intensity	Intensité ajustable	Regulação em intensidade		Temperatura de color 5500K	Colour temperature: 5500K	Température de couleur: 5500K	Temperatura de color 5500K
	No regulable en intensidad	Non-adjustable intensity	Intensité non ajustable	Não ajustável em intensidade		Temperatura de color 6000K	Colour temperature: 6000K	Température de couleur: 6000K	Temperatura de color 6000K
	Regulación en temperatura de color	Adjustable colour intensity	Température de couleur ajustable	Regulação da temperatura de cor		Índice de deslumbramiento unificado	Unified glare rating	Unified glare rating	Classificação unificada de brilho
	3 tonos temperatura de color	3 colour intensity	3 Intensité de couleur	3 tonos da temperatura de cor		Oscilante	Oscillating	Oscillante	Oscilante
	Luz RGB	RGB	RGB	RGB		Orientable	Tilt herad	Tête pivotante	Ajustável
	Eficiencia energética clase A++	Energy Efficiency Class A++	Efficacité Énergétique Classe A++	Eficiência energética Classe A++		Dos fuentes de luz	Two light sources	Deux sources lumineuses	Duas fontes de luz
	Eficiencia energética clase A+	Energy Efficiency Class A+	Efficacité Énergétique Classe A+	Eficiência energética Classe A+		Dos fuentes de luz con distinto ángulo	Two light sources with different angle	Deux sources lumineuses avec angle différent	Duas fontes de luz com ângulo difrente
	Eficiencia energética clase A	Energy Efficiency Class A	Efficacité Énergétique Classe A	Eficiência energética Classe A		Tres fuentes de luz	Three light sources	Trois sources lumineuses	Três fontes de luz
	Índice de reproducción cromática	Colour rendering index	Indice de rendu des couleurs	Índice reprodução de cor		Cuatro fuentes de luz	Four light sources	Quatre sources lumineuses	Quatro fontes de luz

	ES	EN	FR	PT		ES	EN	FR	PT
	Dos intensidades	Two intensities	Deux intensités	Duas intensidades		Sin parpadeo	No flicker	Aucun scintillement	Sem cintilação
	Luz trasera	Rear light	Feu arriere	Luz traseira		1,5m cable	1,5m	1,5m	1,5m
	Suspension vertical	Vertical suspension	À suspendre en vertical	Suspensão em vertical		Kit de suspensión	Suspension kit	Kit combinés filetés	Kit de suspensão
	Suspension en horizontal	Horizontal suspension	À suspendre en horizontal	Suspensão em horizontal		Bateria de Litio	Lithium battery	Batterie au lithium	Bateria de lítio
	Superficie	Surface	Surface	Superfície		Autonomía	Autonomy	Autonomie	Autonomia
	Empotramiento	Recessed	À encastrer	Encastramento		Motor AC	AC engine	Moteur AC	Motor AC
	Luminaria de pie	Floor lamp	Lampadaires	Candeeuri de pé		Motor DC	DC engine	Moteur DC	Motor DC
	Sobremesa	Table lamps	Lampes	Candeeiros de mesa		Número de palas	Number of blades	Nombre de pales	Número de pás
	Producto domótico	Home automation product	Produit domotique	Produto domotico		Modo verano / invierno	Summer / Winter function	Fonction été / hiver	Modo Inverno / verão
	Adesivo 3M	Three meter cable	Trois mètres de câble	Três metros de cabo		Sensor de temperatura	Temperature sensor	Capteur de température	Sensor de temperatura
	Difusor de aluminio	Aluminium diffuser	Diffuseur en aluminium	Difusor de alumínio.		Madera natural	Natural Wood	Bois Naturel	Madeira natural
	Sensor de presencia	Motion sensor	Détecteur de présence	Sensor de micro-ondas		Instalacion pegado a techo o con tija	Installation Levelled wiht ceiling or with downrod	Installation ras de plafond avec tige	Instalação colado ao teto o con tubo
	Alto rendimiento	High-performance	Haute performance	Alto desempenho		Apto para habitación XXm²	Suitable for room XXm²	Pour les chambres XXm²	Adequado para quartos XXm²
	Mando incluido	Remote control included	Télécommande inclue	Comando incluído		Apto para techo inclinado	Suitable for at an angle ceiling	Apte pour toit incliné	Adequado para telhado inclinado
	Mando opcional	Remote control optional	Télécommande optionnel	Comando opcional		Cuerpo	Body	Corps	Corpo
	Extensible	Expandable	Extensible	Extensível		Difusor	Diffuser	Diffuseur	Difusor
	Alarma y calendario	Alarm and calendar	Alarme et calendrier	Alarme e calendário		Palas	Blades	Pales	Pas
	Temporizador	Timer	Minuterie	Temporizador					
	Táctil	Touch	Tactile	Tátil					
	Pintable	Paintable	Peinture	Pintable					
	Resistencia a ser pisado	Resistance to be stepped on	Résistance à être piétiné	Resistência a ser pisada					

Ref	Name	Page	Ref	Name	Page	Ref	Name	Page	Ref	Name	Page
10080	ACCESORIO	72	50412	ACCESORIO	169	80612	ACCESORIO	167	101073	SURF	101
10081	ACCESORIO	72	50415	ACCESORIO	168	80613	ACCESORIO	167	101074	SURF	101
10083	ACCESORIO	72	50416	ACCESORIO	168	80621	DRIVER	259	101149	BUGGY	47
10084	ACCESORIO	72	50417	ACCESORIO	168	80633	CONTROL	256	101151	FRONT	24
10084	ACCESORIO	194	50418	ACCESORIO	168	80634	ACCESORIO	167	101153	FRONT	24
21300	ACCESORIO	54	50419	ACCESORIO	168	81536	DRIVER	258	101156	FRONT	24
21400	ACCESORIO	54	50420	ACCESORIO	168	81570	DRIVER	259	101172	BUGGY	47
24010	DRIVER	256	50422	ACCESORIO	169	100736	STRIP LED PR	165	101173	BUGGY	47
24020	DRIVER	256	50423	CONTROL	257	100737	STRIP LED PR	165	101174	BUGGY	47
24035	DRIVER	256	50424	CONTROL	257	100738	STRIP LED PR	165	101175	BUGGY	47
24060	DRIVER	256	50426	CONTROL	257	100752	THOR	45	101176	BUGGY	47
24100	DRIVER	256	50434	ACCESORIO	169	100753	THOR	45	101178	SAND	58
24125	DRIVER	256	50435	ACCESORIO	169	100759	THOR	45	101179	SAND	58
24135	DRIVER	256	50436	ACCESORIO	257	100760	THOR	45	101180	SAND	58
24150	DRIVER	256	50437	CONTROL	257	100763	GRASS	235	101181	SAND	58
24175	DRIVER	256	50441	CONTROL	258	100770	CIFO	111	101183	GRASS	235
24200	DRIVER	256	50442	CONTROL	258	100795	PENN+	193	101190	COLOSSAL	103
24250	DRIVER	256	50600	PERFIL	168	100805	SURF	101	101191	COLOSSAL	103
24350	DRIVER	256	50601	PERFIL	168	100806	SURF	101	101192	COLOSSAL	103
24610	DRIVER	256	50602	PERFIL	168	100818	ALPHA	99	101194	PLAFON	233
24615	DRIVER	256	50603	PERFIL	169	100819	ALPHA	99	101210	DW360	107
24620	DRIVER	256	50607	ACCESORIO	258	100821	HOLE	153	101211	DW360	107
24625	DRIVER	256	50608	PERFIL	168	100822	HOLE	153	101212	DW360	107
24630	DRIVER	256	50612	PERFIL	168	100823	HOLE	153	101213	DW360	107
24640	DRIVER	256	50615	ACCESORIO	121	100824	SURF	101	101214	DW360	107
24680	DRIVER	256	50618	DRIVER	258	100827	SURF	101	101250	DUCK	49
24710	DRIVER	256	50623	MARCO	121	100832	PEAK	115	101252	SURF	101
24715	DRIVER	256	50627	ACCESORIO	115	100834	PEAK	115	101254	DUCK	49
24720	DRIVER	256	50628	ACCESORIO	115	100836	PEAK	115	101259	DEEP	201
24725	DRIVER	256	50629	ACCESORIO	115	100846	PLATE	121	101260	DEEP	201
24730	DRIVER	256	50653	ACCESORIO	201	100894	SURF	101	101261	DEEP	201
24740	DRIVER	256	60500	BASIC	175	100897	SURF	101	101262	DEEP	201
24780	DRIVER	256	60612	CONEXIÓN	161	100912	SURF	101	101263	DEEP	201
24800	DRIVER	256	60613	CONEXIÓN	161	100943	SURF	101	101264	DEEP	201
24860	DRIVER	256	072248	DIAMOND d	269	100950	DOTFIX	43	101265	TURK	60
25152	VISIO	258	072249	DIAMOND n	269	100951	DOTFIX	43	101266	TURK	60
25153	VISIO	258	072827	RUBIK c	267	100952	DOTFIX	43	101400	KORU	157
50300	DIFUSOR	168	075319	RUBIK b	267	100953	DOTFIX	43	101401	KORU	157
50301	DIFUSOR	168	80536	DRIVER	259	100954	DOTFIX	43	101402	KORU	157
50302	DIFUSOR	168	80600	CONTROLADOR	257	100955	DOTFIX	43	101403	KORU	157
50303	DIFUSOR	169	80602	ACCESORIO	167	101026	T5 LINE	161	101404	KORU	157
50304	DIFUSOR	169	80604	ACCESORIO	167	101028	SURF	101	101405	KORU	157
50305	DIFUSOR	169	80605	ACCESORIO	167	101032	T5 LINE	161	101602	VISIO	54
50405	ACCESORIO	168	80606	ACCESORIO	167	101034	T5 LINE	161	101604	VISIO	55
50406	ACCESORIO	168	80607	ACCESORIO	167	101054	SURF	101	101605	VISIO	55
50407	ACCESORIO	168	80608	ACCESORIO	167	101056	PLATE	121	101606	VISIO	55
50408	ACCESORIO	168	80609	ACCESORIO	167	101064	SURF	101	101614	VISIO	55
50409	ACCESORIO	168	80610	ACCESORIO	167	101067	SURF	101	101618	VISIO	55
50410	ACCESORIO	168	80611	ACCESORIO	167	101070	SURF	101	101621	VISIO	55

Ref	Name	Page	Ref	Name	Page	Ref	Name	Page	Ref	Name	Page
101624	VISIO	55	108979	STRIP LED PR	166	112228	FULINO	127	113256	KAMAL	187
101627	VISIO	55	108979	STRIP LED PR	275	112230	FULINO	127	113952	KAMAL	187
101628	VISIO	55	108980	STRIP LED PR	166	112271	TISA	213	113953	KAMAL	187
101629	VISIO	55	108980	STRIP LED PR	275	112272	TISA	213	113954	KAMAL	187
101630	VISIO	54	110039	PLAFON	233	112273	KOPYO	221	113955	KAMAL	187
101631	VISIO	54	111031	UMFIX	51	112276	KOPYO	221	113990	KAMAL	187
101736	STRIP LED PR	165	111032	ARUMFIX	51	112278	KOPYO	221	113991	KAMAL	187
101753	THOR	45	111041	LINDENFIX	63	112286	DOTFIX	43	113992	KAMAL	187
101759	THOR	45	111042	RAYFIX	63	112287	TISA	213	114020	HALE	35
101859	READ	89	111050	THIN+	205	112288	DOTFIX	43	114022	HALE	35
102011	BELOW	77	111051	THIN+	205	112293	RECORD	227	114030	HALE	35
102021	BEWATER	197	111058	COBSOIL	183	112293	RECORD	275	114032	HALE	35
102022	BEWATER	197	111077	ARUMFIX	51	112295	RECORD	227	114104	TAVEDA	141
102039	PLURIEL	245	111078	ARUMFIX	51	112295	RECORD	275	120039	OUTDOOR	233
102041	BELOW	77	111090	ASTON	63	112308	YUKA	205	121194	OUTDOOR	233
102094	PLURIEL	245	111135	COBFOUNT	217	112320	MASINI	207	122052	OUTDOOR	233
102151	FRONT	25	111140	COBAQUA	229	112321	MASINI	207	122053	OUTDOOR	233
102152	FRONT	25	111141	COBAQUA	229	112322	MASINI	207	122054	OUTDOOR	233
102153	FRONT	25	111153	COBAQUA	229	112323	MASINI	207	122055	OUTDOOR	233
102155	FRONT	24	111188	COBFROST	215	112324	MASINI	207	142000	CURVES	247
102265	TURK	60	111189	COBFROST	215	112325	MASINI	207	142001	CURVES	247
102266	TURK	60	111197	COBSOIL	183	112327	MASINI	207	166310	BASIC	174
102795	PENN+	193	111205	PEG	205	112329	MASINI	207	166312	BASIC	174
102796	PENN+	193	111250	THIN	176	112350	KOPYO	221	166318	BASIC	174
102797	PENN+	193	111251	THIN	176	112353	KOPYO	221	166319	BASIC	174
102798	PENN+	193	111325	CONSOIL	183	112355	KOPYO	221	166353	GUERTY	93
102799	PENN+	193	111608	MARTÍN	26	112358	TISA	213	166356	GUERTY	93
103795	PENN	71	111609	MARTÍN	26	112361	PLATE	121	166358	GUERTY	93
103796	PENN	71	111620	MARTÍN	26	112364	ARC	58	166376	GUERTY	93
103797	PENN	71	111621	MARTÍN	26	112367	PLATE	121	166380	GUERTY	93
103798	PENN	71	111624	MARTÍN	26	112368	ARC	58	166390	ARM	93
103799	PENN	71	111770	CIFO	111	112413	SUNNY	253	166392	LOLA	95
104795	PENN	71	111988	COBFROST	215	112415	MASINI	207	166393	LOLA	95
108741	STRIP LED PR	166	111989	COBFROST	215	112416	MASINI	207	166394	BED	89
108741	STRIP LED PR	275	112011	TRIME	75	112419	MASINI	207	166395	BED	89
108936	STRIP LED PR	166	112012	TRIME	75	112420	MASINI	207	166609	VOLEA	31
108936	STRIP LED PR	275	112013	TRIME	75	112421	MASINI	207	166618	VOLEA	31
108937	STRIP LED PR	166	112050	DOUCHE	239	112422	MASINI	207	166631	VOLEA	31
108937	STRIP LED PR	275	112051	PLURIEL	245	112432	KIPPER	251	166632	VOLEA	31
108939	STRIP LED PR	166	112052	DOUCHE	239	112915	PLURIEL	245	166641	VOLEA	33
108939	STRIP LED PR	275	112080	CARRY	125	112916	PLURIEL	245	166642	VOLEA	33
108940	STRIP LED PR	166	112081	CARRY	125	112923	PLURIEL	245	187090	YANGON	143
108940	STRIP LED PR	275	112091	PLURIEL	245	112926	PLURIEL	245	187092	SAVOY	143
108941	STRIP LED PR	166	112154	COBAQUA	229	112958	TISA	213	189039	POLON	129
108941	STRIP LED PR	275	112168	TAPE	117	112968	TAPE	117	189046	POLON	129
108977	STRIP LED PR	166	112180	NEW ERA	219	112972	TISA	213	189096	POLON	129
108977	STRIP LED PR	275	112205	PEG	177	113150	BARI	121	189905	FLYNN	147
108978	STRIP LED PR	166	112208	NEW ERA	219	113188	KAMAL	187	189914	FLYNN	147
108978	STRIP LED PR	275	112226	FULINO	127	113192	KAMAL	187	190100	TORÚN	137

Ref	Name	Page	Ref	Name	Page
190110	RADOM	145	263114	BASIC	172
190112	RADOM	145	263120	BASIC	172
190130	TORÚN	137	263121	BASIC	172
190135	TORÚN	137	263122	BASIC	172
200101	VOLEA	33	263123	BASIC	172
200104	VOLEA	33	263124	BASIC	172
200111	VOLEA	31	263130	BASIC	173
200112	VOLEA	31	263131	BASIC	173
200200	SCALE	37	263132	BASIC	173
200201	SCALE	37	263133	BASIC	173
200202	SCALE	37	263134	BASIC	173
200203	SCALE	37	263140	BASIC	175
200597	KIPPER	251	263141	BASIC	175
215005	GYPSUM	27	263142	BASIC	175
215009	GYPSUM	27	263143	BASIC	175
215112	GYPSUM	27	263144	BASIC	175
217000	SELMA	83	365090	HOLE	153
217010	KLEE	81	365091	HOLE	153
217011	KLEE	81	365092	HOLE	153
217012	KLEE	81	365093	FAST	243
217020	KLEE	81	365094	FAST	243
217150	HUNT	87	365095	FAST	243
217200	MORAN	85	365096	FAST	243
217250	LIENZ	91	366124	HOLE	153
224010	BASIC	174	366125	HOLE	153
224012	BASIC	174	366126	HOLE	153
224016	BASIC	174	366127	HOLE	153
224040	BASIC	173	366128	HOLE	153
224042	BASIC	173	366129	HOLE	153
224046	BASIC	173	500007	PERFIL	168
224310	BASIC	174	500011	PERFIL	169
224312	BASIC	174	500015	PERFIL	168
224316	BASIC	174	500017	PERFIL	168
224410	BASIC	172	500115	PERFIL	168
224412	BASIC	172	500334	DRIVER	256
224416	BASIC	172	501007	PERFIL	168
224510	BASIC	172	501011	PERFIL	169
224512	BASIC	172	501015	PERFIL	168
224516	BASIC	172	502007	PERFIL	168
262550	MAIER	135	502011	PERFIL	169
263100	BASIC	174	502015	PERFIL	168
263101	BASIC	174	700200	LOPE	223
263102	BASIC	174	700201	LOPE	223
263103	BASIC	174	700202	LOPE	223
263104	BASIC	174	940540	AQUA	241
263110	BASIC	172	982137	TOUCH	149
263111	BASIC	172	982138	TOUCH	149
263112	BASIC	172	982139	TOUCH	149
263113	BASIC	172	982351	CUSTOLIGHT	133



Los diseños, las medidas, los materiales y los colores de este catálogo tienen valor puramente indicativo.

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