



brussoni

DEL PLANO AL ESPACIO VIVIDO

ILUMINACIÓN

ARQUITECTÓNICA · DECORATIVA · EXTERIOR

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BRUSSONI · ILUMINACIÓN

Una selección para proyectos de interior, arquitectura y paisaje.

INTERIOR · RIEL · LINEAL

LUZ QUE DEFINE EL ESPACIO

Ópticas, aperturas y sistemas de iluminación pensados para acompañar cada escala del proyecto: desde el acento puntual hasta la luz ambiental y los sistemas lineales.

EXTERIOR

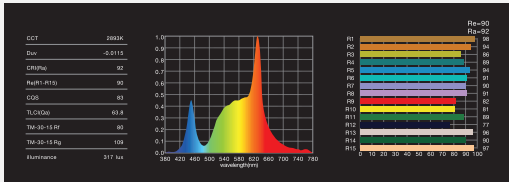
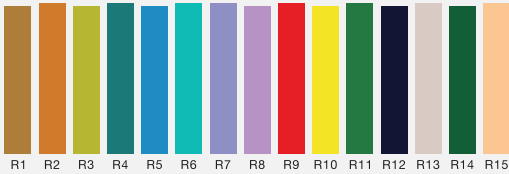
LUZ INTEGRADA AL PAISAJE

Apliques, proyectores, luminarias de jardín, empotrables y bañadores de pared para resolver fachadas, recorridos y áreas exteriores con una lectura arquitectónica coherente.

Índice de reproducción cromática

El índice de reproducción cromática (CRI) expresa la capacidad de una fuente de luz artificial para revelar los colores reales de un objeto en comparación con la luz diurna, utilizada como referencia. Su símbolo es Ra y corresponde al promedio de los índices de reproducción de las muestras estándar 1 a 8 definidas por la Comisión Internacional de Iluminación (CIE). También se denomina índice general de reproducción cromática.

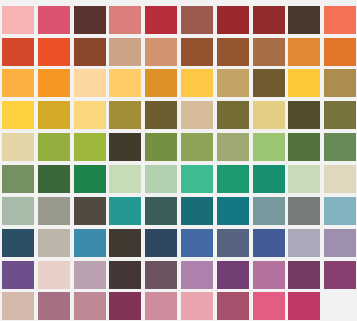
Además, la CIE define los índices de reproducción cromática de las muestras estándar 9 a 15, denominados índices especiales y representados por Ri. El promedio de las muestras 1 a 15 también se utiliza como índice de reproducción cromática y se representa como Re.



Índice de fidelidad

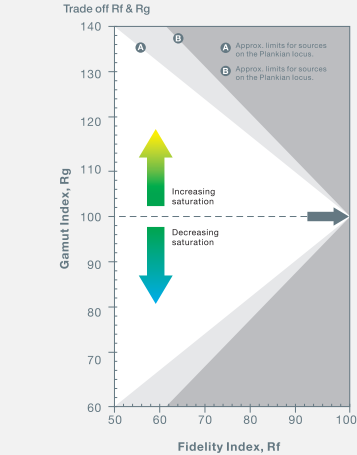
Índice de fidelidad

Muestras de evaluación de color (CES)



El índice de fidelidad mide qué tan cerca una fuente de luz reproduce su fuente de referencia, de acuerdo con el método CRI. El método TM-30-15 utiliza una escala de 0 a 100 y 99 muestras de evaluación cromática. Frente a las ocho muestras del CRI tradicional, este conjunto aporta un indicador estadísticamente más representativo y confiable.

El método TM-30-15 obtiene dos parámetros principales: Rf representa el promedio de fidelidad de reproducción de las 99 muestras CES, con un máximo de 100. Rg evalúa la saturación: puede ubicarse por debajo de 100 cuando existe desaturación o por encima de 100 cuando existe sobresaturación.

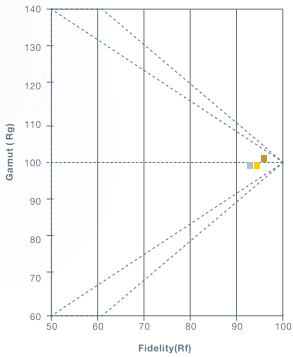


Fidelidad cromática

Fidelidad cromática

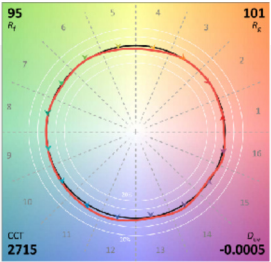


◀ Ra:80 Ra:97 ▶



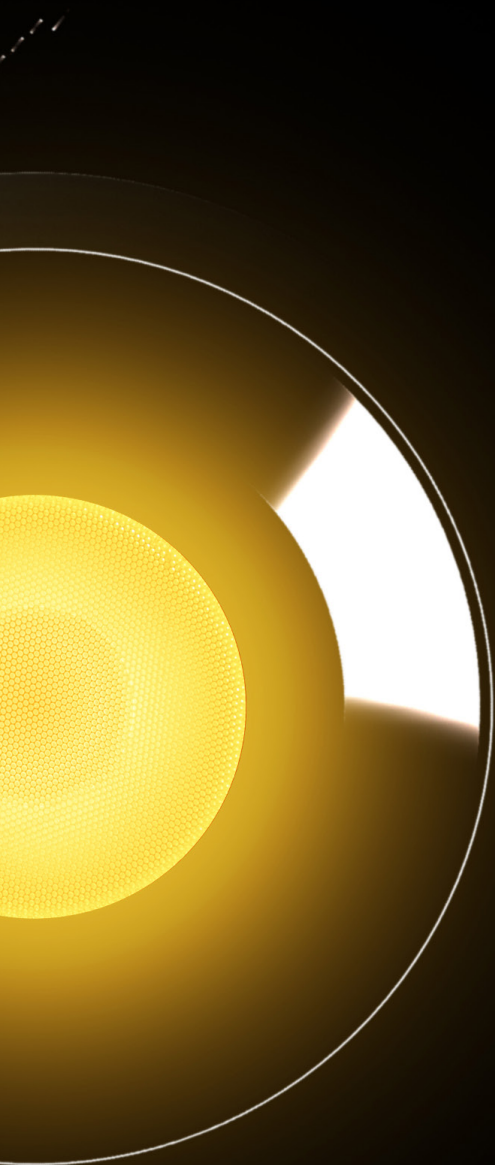
Al analizar gráficos de Rf y Rg, la fuente evaluada debe situarse lo más cerca posible del centro del eje vertical Rg y desplazarse hacia la derecha en el eje horizontal Rf. Su posición permite evaluar el nivel de fidelidad en la reproducción del color.

- A la izquierda: luminarias convencionales de bajo índice de reproducción cromática.
- A la derecha: luminarias de alto índice de reproducción cromática.
- La mejora en la percepción del color evidencia el efecto de una fuente con mayor fidelidad cromática.



CCT:2700K CRI=98 Rf=95 Rg=101

La saturación del color puede representarse mediante CVG (Color Vector Graphics). Esta herramienta permite analizar las diferencias entre la saturación ideal y la de la fuente evaluada en 16 regiones del espacio de color.



LUZ - EL LENGUAJE DE LA VIDA Y LA BELLEZA

La luz da forma a todo lo que vemos y expresa calidad, equilibrio y vitalidad, transformando los momentos cotidianos a través de la percepción del espacio.

CONFORT

La gama incluye opciones de blanco regulable en spotlights, downlights, iluminación lineal y sistemas de riel. Esta tecnología permite controlar temperatura de color e intensidad para adaptar la atmósfera a cada escena.

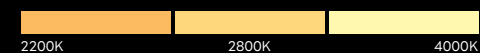
Static White



Tunable White

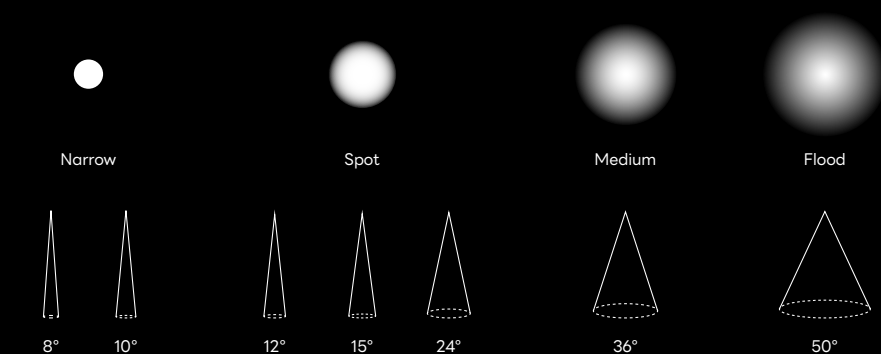


Warm-To-White

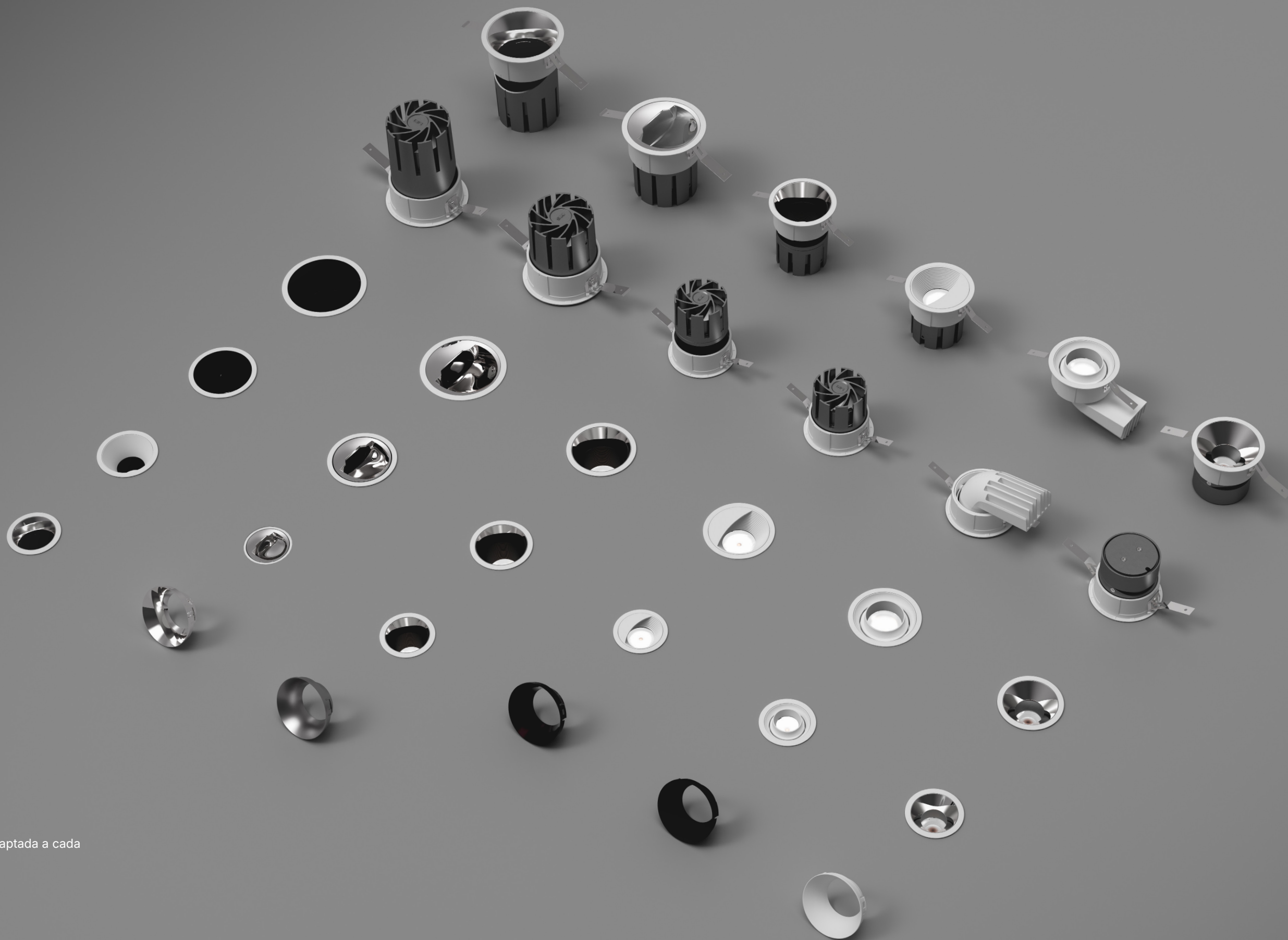


SELECCIÓN ÓPTICA

La selección óptica contempla múltiples ángulos de apertura para spotlights, downlights y luminarias de riel, permitiendo ajustar con precisión el haz de luz.



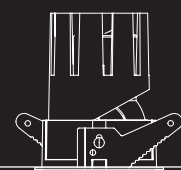
b.



Una familia de soluciones, adaptada a cada
escena.
LATTE III

LATTE III

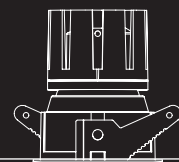
La tecnología ilumina la innovación.



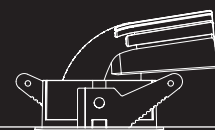
DOWNLIGHT
Ø55/Ø65/Ø75/Ø95



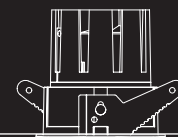
DOWNLIGHT SLIM
Ø55/Ø65/Ø75



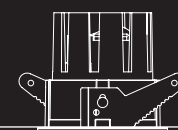
SPOTLIGHT
Ø55/Ø65/Ø75/Ø95



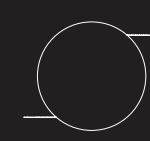
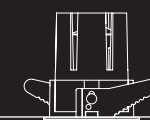
GIMBAL
Ø55/Ø75/Ø95



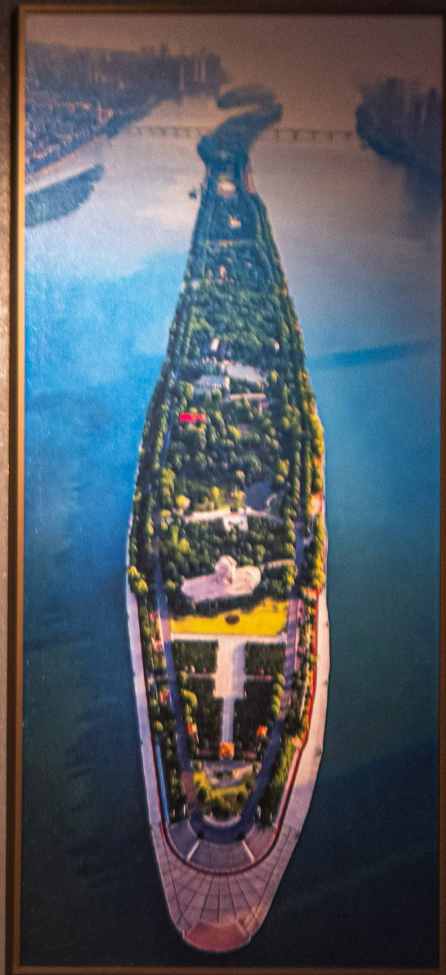
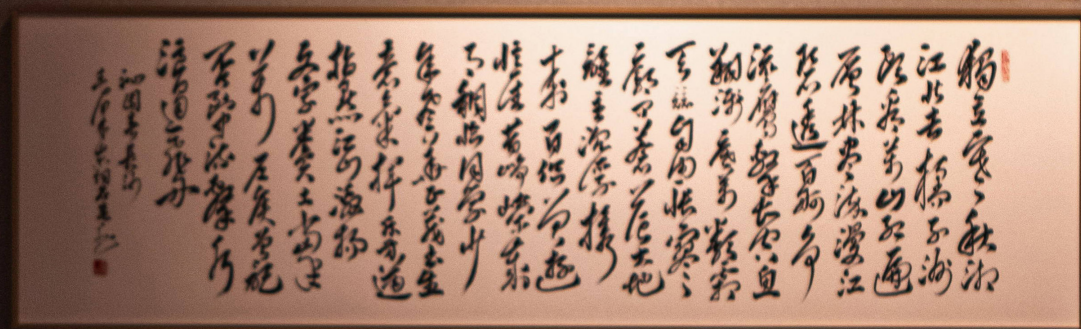
BAÑADOR DE PARED



LUZ PARA ESPEJO



LUZ AMBIENTAL



Garantiza una cobertura lumínica amplia y reduce eficazmente la luz parásita y los puntos de intensidad secundarios. El resultado es un control superior del deslumbramiento y un campo visual limpio y homogéneo.



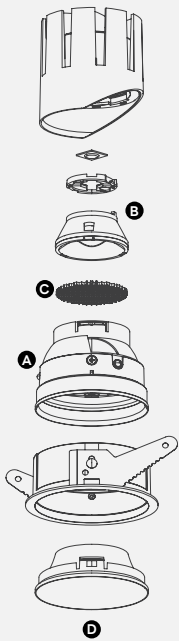
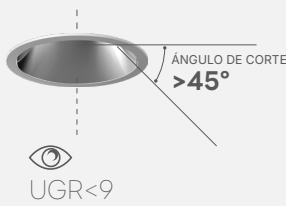


Ø55
MAX:10W
12°/15°/24°/36°/50°

Ø65
MAX:12W
10°/12°/15°/24°/36°/50°

Ø75
MAX:15W
8°/10°/12°/15°/24°/36°/50°

Ø95
MAX:24W
8°/12°/15°/24°/36°/50°



A ARO ORIENTABLE

- Bañado de pared
- Iluminación vertical precisa y uniforme
- Sin luz parásita
- Protección frente al ingreso de insectos

B ÓPTICA LENTE

8° 10° 12° 15° 24° 36° 50°

C ÓPTICA ACCESSORIES

Anti-Glare Honeycomb Soften Lens Elliptical Lens

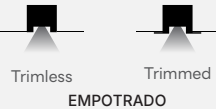
D REFLECTOR

Matte White Titanium Black Chrome Matte Black Titanium Gray

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

2700K 3000K 3500K 4000K

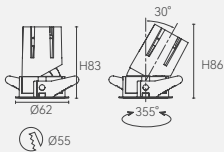
CCT

Narrow Spot Medium Flood

ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V

CONTROL



Option:



LATTE III 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

SNTX55-5W, Code.13121605

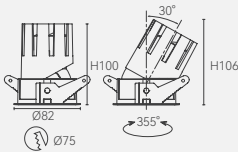
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	214lm	39.7lm/W	120mA	2639lx	Ø27cm
		24°	314lm	49.9lm/W	120mA	1999lx	Ø38cm
		36°	452lm	71.8lm/W	170mA	1747lx	Ø50cm
		50°	494lm	78.2lm/W	170mA	1280lx	Ø61cm

SNTX55-7W, Code.13121607

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	291lm	39.8lm/W	170mA	3593lx	Ø27cm
		24°	419lm	48.2lm/W	240mA	2665lx	Ø38cm
		36°	594lm	68.7lm/W	240mA	2296lx	Ø50cm
		50°	648lm	74.8lm/W	240mA	1678lx	Ø61cm

SNTX55-10W, Code.13121610

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	378lm	36.0lm/W	240mA	4620lx	Ø28cm
		24°	463lm	46.7lm/W	280mA	2950lx	Ø38cm
		36°	673lm	67.7lm/W	280mA	2598lx	Ø50cm
		50°	721lm	72.6lm/W	280mA	1868lx	Ø61cm



Option:



LATTE III 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	8°/10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX75-10W, Code.13123210

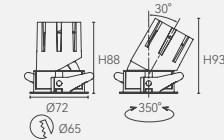
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	620lm	59.7lm/W	240mA	7942lx	Ø26cm
		24°	709lm	71.2lm/W	240mA	3536lx	Ø44cm
		36°	781lm	78.5lm/W	240mA	2200lx	Ø64cm
		50°	892lm	89.4lm/W	240mA	1777lx	Ø75cm

SNTX75-12W, Code.13123212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	712lm	57.2lm/W	280mA	9138lx	Ø26cm
		24°	831lm	70.6lm/W	280mA	4147lx	Ø44cm
		36°	935lm	76.1lm/W	280mA	2635lx	Ø64cm
		50°	1,063lm	86.3lm/W	280mA	2116lx	Ø75cm

SNTX75-15W, Code.13123215

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	812lm	52.3lm/W	350mA	10427lx	Ø25cm
		24°	1,001lm	67.2lm/W	350mA	4996lx	Ø44cm
		36°	1,110lm	74.6lm/W	350mA	3126lx	Ø63cm
		50°	1,249lm	83.9lm/W	350mA	2489lx	Ø75cm



Option:



LATTE III 65

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX65-7W, Code.13122607

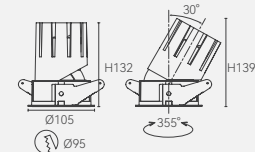
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	489lm	56.5lm/W	240mA	6094lx	Ø26cm
		24°	586lm	68.0lm/W	240mA	3804lx	Ø37cm
		36°	645lm	74.6lm/W	240mA	1996lx	Ø57cm
		50°	696lm	80.6lm/W	240mA	1439lx	Ø72cm

SNTX65-10W, Code.13122610

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	546lm	55.0lm/W	280mA	6792lx	Ø26cm
		24°	655lm	66.1lm/W	280mA	4253lx	Ø37cm
		36°	719lm	72.4lm/W	280mA	2221lx	Ø57cm
		50°	780lm	78.5lm/W	280mA	1610lx	Ø72cm

SNTX65-12W, Code.13122612

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	670lm	53.4lm/W	350mA	8312lx	Ø26cm
		24°	813lm	64.6lm/W	350mA	5285lx	Ø37cm
		36°	881lm	70.0lm/W	350mA	2712lx	Ø57cm
		50°	979lm	77.5lm/W	350mA	2024lx	Ø72cm



Option:



LATTE III 95

ESPECIFICACIONES



Power	18W/20W/24W
Beam Angle	8°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX95-18W, Code.13124218

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
18W	3000K	15°	1,144lm	67.2lm/W	430mA	10792lx	Ø30cm
		24°	1,406lm	82.0lm/W	430mA	9971lx	Ø36cm
		36°	1,557lm	91.9lm/W	430mA	5465lx	Ø59cm
		50°	1,491lm	87.2lm/W	430mA	3541lx	Ø71cm

SNTX95-20W, Code.13124220

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1,273lm	66.6lm/W	500mA	12032lx	Ø30cm
		24°	1,543lm	80.4lm/W	500mA	10883lx	Ø36cm
		36°	1,679lm	88.8lm/W	500mA	5836lx	Ø59cm
		50°	1,644lm	85.8lm/W	500mA	3880lx	Ø72cm

SNTX95-24W, Code.13124224

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	15°	1,533lm	64.9lm/W	600mA	14501lx	Ø29cm
		24°	1,787lm	76.1lm/W	600mA	12589lx	Ø36cm
		36°	1,905lm	82.5lm/W	600mA	6612lx	Ø59cm
		50°	1,915lm	81.5lm/W	600mA	4502lx	Ø72cm



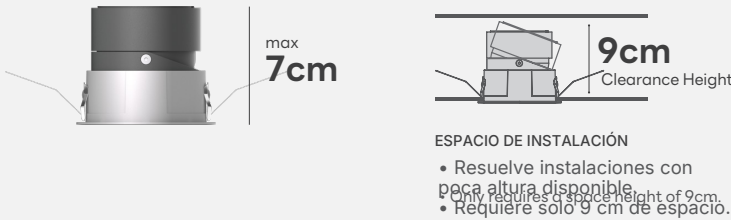
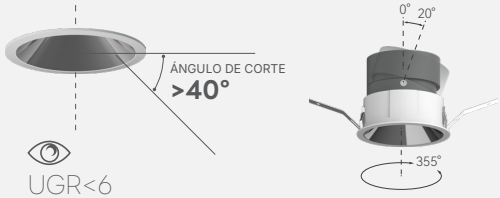
Ø55
MAX:7W
10°/15°/24°/36°/50°

Ø65
MAX:10W
10°/15°/24°/36°/50°

Ø75
MAX:12W
10°/15°/24°/36°/50°

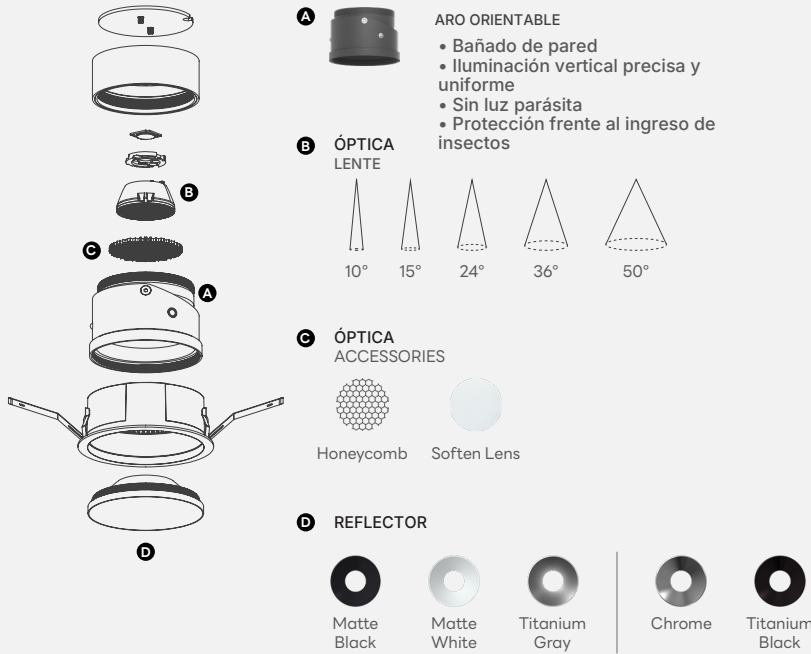
LATTE III DOWNLIGHT

Serie compacta con disipador de apenas 70 mm de altura. Su diseño permite instalarla tanto en cielorrasos de placa de yeso como en espacios bajos o de poca profundidad.



ESPACIO DE INSTALACIÓN

- Resuelve instalaciones con poca altura disponible.
- Only requires a space height of 9cm.
- Requiere solo 9 cm de espacio.



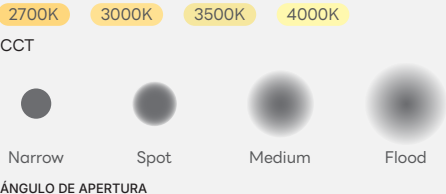
ACABADOS



INSTALACIÓN



RENDIMIENTO



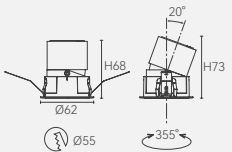
DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL



LATTE III 55 SLIM

ESPECIFICACIONES		CE	UK	CB	FC	PSE	SAA	IP20	UGR<6
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Power	5W/7W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92



Option:



Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	349lm	67.9lm/W	170mA	3107lx	Ø29cm
		24°	435lm	73.9lm/W	170mA	2201lx	Ø41cm
		36°	427lm	72.6lm/W	170mA	1131lx	Ø60cm
		50°	430lm	73.0lm/W	170mA	617lx	Ø98cm

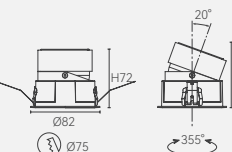
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	476lm	65.1lm/W	240mA	4232lx	Ø29cm
		24°	571lm	71.2lm/W	240mA	2883lx	Ø41cm
		36°	559lm	69.3lm/W	240mA	1477lx	Ø60cm
		50°	563lm	70.1lm/W	240mA	808lx	Ø98cm



LATTE III 75 SLIM

ESPECIFICACIONES		CE	UK	CB	FC	PSE	SAA	IP20	UGR<6
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Power	7W/10W/12W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92



Option:



Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	504lm	68.9lm/W	170mA	4767lx	Ø28cm
		24°	623lm	77.3lm/W	240mA	2753lx	Ø45cm
		36°	601lm	74.3lm/W	240mA	1498lx	Ø62cm
		50°	599lm	74.4lm/W	240mA	815lx	Ø100cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	620lm	60.1lm/W	240mA	5808lx	Ø28cm
		24°	739lm	72.3lm/W	280mA	3254lx	Ø45cm
		36°	705lm	68.9lm/W	280mA	1761lx	Ø62cm
		50°	711lm	69.6lm/W	280mA	973lx	Ø100cm

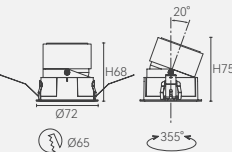
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	722lm	57.4lm/W	280mA	6755lx	Ø28cm
		24°	869lm	69.8lm/W	350mA	3822lx	Ø44cm
		36°	810lm	65.2lm/W	350mA	2025lx	Ø62cm
		50°	842lm	67.6lm/W	350mA	1154lx	Ø100cm



LATTE III 65 SLIM

ESPECIFICACIONES		CE	UK	CB	FC	PSE	SAA	IP20	UGR<6
------------------	--	----	----	----	----	-----	-----	------	-------

Power	5W/7W/10W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92



Option:



Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	362lm	70.4lm/W	170mA	3507lx	Ø28cm
		24°	480lm	81.4lm/W	170mA	2116lx	Ø44cm
		36°	456lm	77.2lm/W	170mA	1161lx	Ø62cm
		50°	462lm	78.3lm/W	170mA	651lx	Ø98cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	482lm	66.4lm/W	240mA	4663lx	Ø28cm
		24°	627lm	77.7lm/W	240mA	2761lx	Ø44cm
		36°	605lm	74.7lm/W	240mA	1538lx	Ø62cm
		50°	604lm	74.7lm/W	240mA	850lx	Ø98cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	612lm	59.5lm/W	280mA	5904lx	Ø28cm
		24°	740lm	72.2lm/W	280mA	3254lx	Ø44cm
		36°	713lm	69.5lm/W	280mA	1814lx	Ø62cm
		50°	715lm	69.7lm/W	280mA	1007lx	Ø98cm

b.

El haz principal presenta una transición suave, un perfil limpio, ausencia de manchas secundarias y una alta capacidad de penetración.





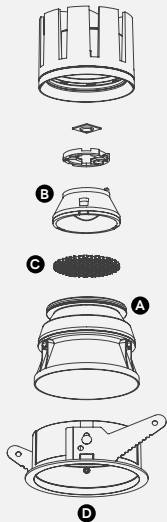
Ø55
MAX:10W
10°/12°/15°/24°/36°/50°

Ø65
MAX:12W
10°/12°/15°/24°/36°/50°

Ø75
MAX:15W
10°/12°/15°/24°/36°/50°

80lm/W

UGR<12



A ARO ORIENTABLE
• No spill light
• Sealed against insect infestation

B ÓPTICA LENTE
10° 12° 15° 24° 36° 50°

C ÓPTICA ACCESSORIES
Anti-Glare Honeycomb Soften Lens Elliptical Lens

D REFLECTOR ANTIDESLUMBRANTE
Matte White Titanium Black Chrome Matte Black Titanium Gray

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

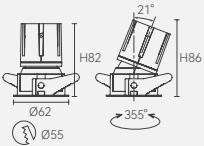
2700K 3000K 3500K 4000K

CCT



ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL



Option:



LATTE III 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS55-5W, Code.13045505

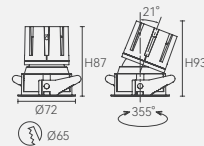
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	308lm	56.8lm/W	120mA	3840lx	Ø27cm
		24°	483lm	83.0lm/W	170mA	2889lx	Ø43cm
		36°	464lm	79.0lm/W	170mA	1043lx	Ø75cm
		50°	361lm	69.6lm/W	120mA	686lx	Ø85cm

SNTS55-7W, Code.13045507

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	425lm	57.7lm/W	170mA	5299lx	Ø27cm
		24°	611lm	75.7lm/W	240mA	3642lx	Ø43cm
		36°	603lm	74.6lm/W	240mA	2263lx	Ø75cm
		50°	504lm	71.3lm/W	170mA	957lx	Ø85cm

SNTS55-10W, Code.13045510

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	546lm	51.8lm/W	240mA	6768lx	Ø27cm
		24°	687lm	70.3lm/W	280mA	4089lx	Ø43cm
		36°	695lm	70.4lm/W	280mA	1579lx	Ø74cm
		50°	685lm	69.1lm/W	240mA	1300lx	Ø85cm



Option:



LATTE III 65

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS65-7W, Code.13045607

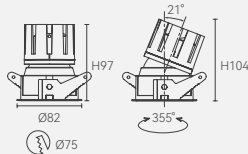
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	531lm	65.1lm/W	240mA	5642lx	Ø30cm
		24°	662lm	80.4lm/W	170mA	4680lx	Ø38cm
		36°	602lm	86.8lm/W	170mA	1652lx	Ø68cm
		50°	525lm	75.5lm/W	170mA	936lx	Ø89cm

SNTS65-10W, Code.13045610

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	616lm	62.4lm/W	280mA	6566lx	Ø30cm
		24°	768lm	77.2lm/W	240mA	5432lx	Ø39cm
		36°	794lm	80.5lm/W	240mA	2179lx	Ø68cm
		50°	690lm	69.8lm/W	240mA	1226lx	Ø89cm

SNTS65-12W, Code.13045612

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	756lm	60.8lm/W	350mA	8032lx	Ø30cm
		24°	967lm	76.2lm/W	280mA	6805lx	Ø38cm
		36°	919lm	78.9lm/W	280mA	2517lx	Ø68cm
		50°	525lm	67.7lm/W	280mA	1401lx	Ø89cm



Option:



LATTE III 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS75-10W, Code.13045710

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	633lm	64.1lm/W	280mA	9234lx	Ø25cm
		24°	843lm	85.9lm/W	240mA	3997lx	Ø50cm
		36°	856lm	87.6lm/W	240mA	2205lx	Ø70cm
		50°	800lm	81.8lm/W	240mA	1645lx	Ø79cm

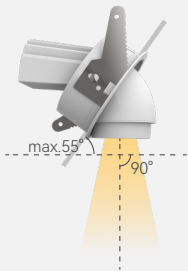
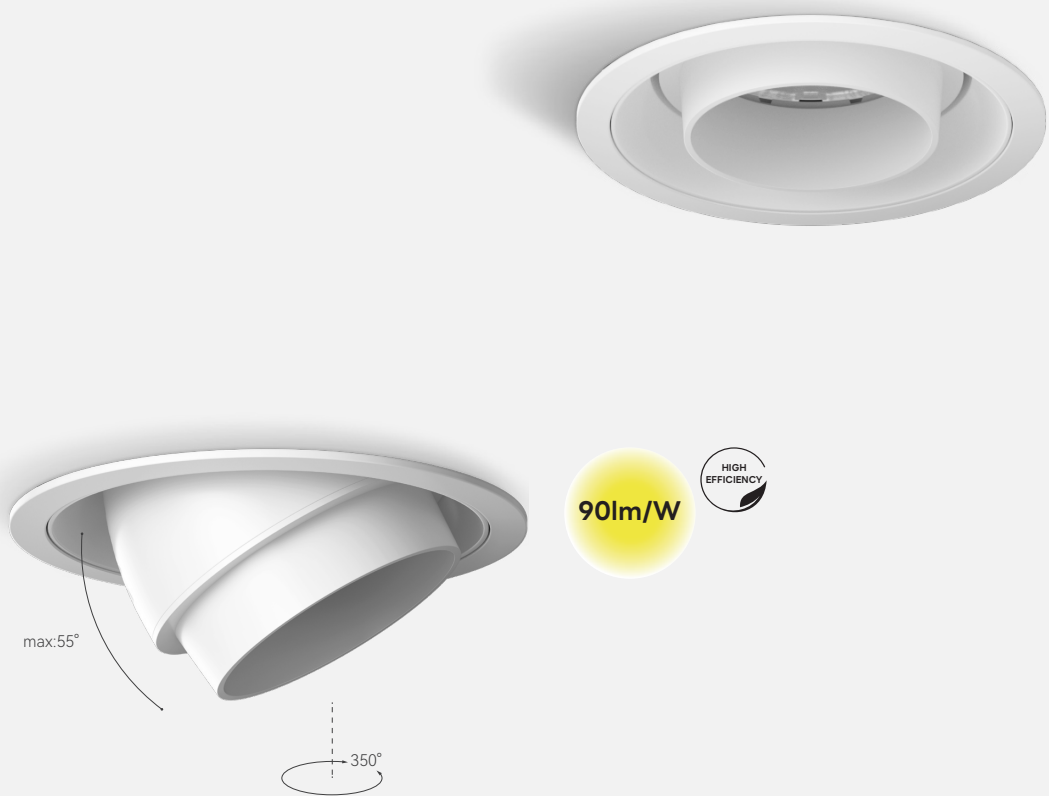
SNTS75-12W, Code.13045712

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	759lm	61.3lm/W	350mA	11052lx	Ø25cm
		24°	953lm	82.7lm/W	280mA	4518lx	Ø50cm
		36°	972lm	84.6lm/W	280mA	2501lx	Ø70cm
		50°	907lm	78.9lm/W	280mA	1863lx	Ø80cm

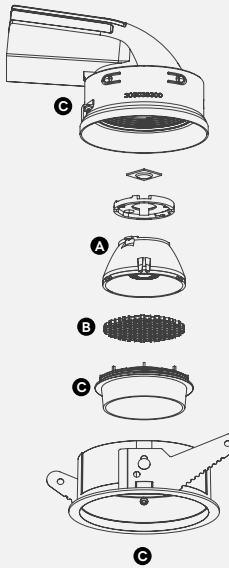
SNTS75-15W, Code.13045715

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	849lm	56.3lm/W	430mA	12342lx	Ø25cm
		24°	1,134lm	78.0lm/W	350mA	5366lx	Ø50cm
		36°	1,175lm	81.0lm/W	350mA	3026lx	Ø70cm
		50°	1,086lm	74.7lm/W	350mA	2229lx	Ø80cm

El haz principal presenta una transición suave, un perfil limpio, ausencia de manchas secundarias y una alta capacidad de penetración.



Cuerpo profundo · Fuente de luz oculta
Proyecta un haz vertical y uniforme incluso en techos inclinados, reduciendo la desviación y los puntos de alta intensidad propios de soluciones convencionales.



- A** ÓPTICA LENTE

10° 12° 15° 24° 36° 50°
- B** ÓPTICA ACCESSORIES

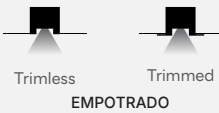
Anti-Glare Honeycomb Soften Lens Elliptical Lens
- C** MARCO

Matte White Matte Black

ACABADOS

- Black
- White

INSTALACIÓN



RENDIMIENTO

2700K 3000K 3500K 4000K

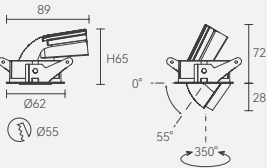
CCT

Narrow Spot Medium Flood

ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V

CONTROL



Option:



LATTE III 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX55-05W, Code.13047505

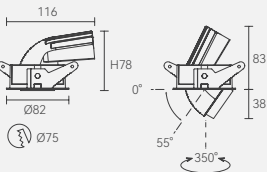
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	363lm	67.0lm/W	120mA	3450lx	Ø28cm
		24°	523lm	89.4lm/W	170mA	2681lx	Ø43cm
		36°	549lm	93.4lm/W	170mA	1831lx	Ø57cm
		50°	560lm	88.4lm/W	170mA	986lx	Ø86cm

SNTX55-07W, Code.13047507

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	509lm	68.7lm/W	170mA	4815lx	Ø28cm
		24°	704lm	81.9lm/W	240mA	3600lx	Ø43cm
		36°	740lm	85.8lm/W	240mA	2466lx	Ø57cm
		50°	729lm	84.3lm/W	240mA	1282lx	Ø86cm

SNTX55-10W, Code.13047510

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	641lm	60.4lm/W	240mA	6064lx	Ø28cm
		24°	790lm	80.2lm/W	280mA	4043lx	Ø43cm
		36°	818lm	83.3lm/W	280mA	2725lx	Ø57cm
		50°	814lm	81.7lm/W	280mA	1427lx	Ø86cm



Option:



LATTE III 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX75-10W, Code.13049410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	778lm	78.1lm/W	240mA	7415lx	Ø29cm
		24°	908lm	90.7lm/W	240mA	4188lx	Ø47cm
		36°	861lm	86.6lm/W	240mA	2393lx	Ø65cm
		50°	866lm	86.8lm/W	240mA	1527lx	Ø85cm

SNTX75-12W, Code.13049412

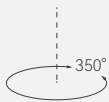
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	965lm	76.7lm/W	280mA	9162lx	Ø29cm
		24°	1,027lm	87.6lm/W	280mA	4734lx	Ø47cm
		36°	981lm	84.1lm/W	280mA	2728lx	Ø65cm
		50°	984lm	84.2lm/W	280mA	1732lx	Ø85cm

SNTX75-15W, Code.13049415

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1,085lm	70.7lm/W	350mA	10312lx	Ø29cm
		24°	1,245lm	83.7lm/W	350mA	5735lx	Ø47cm
		36°	1,215lm	81.8lm/W	350mA	3389lx	Ø65cm
		50°	1,198lm	80.6lm/W	350mA	2107lx	Ø85cm

El haz principal presenta una transición suave, un perfil limpio, ausencia de manchas secundarias y una alta capacidad de penetración.

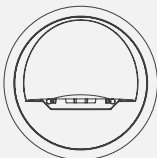
b.



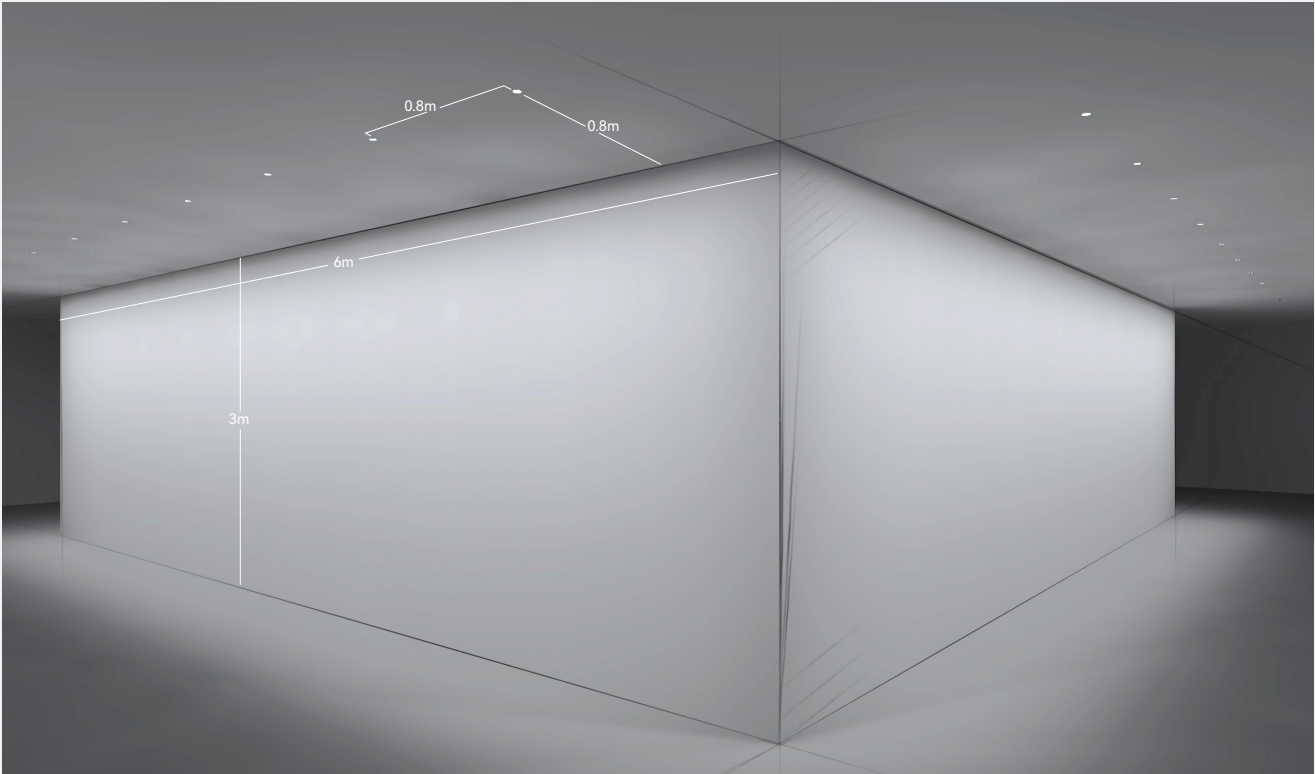
Ø55
MAX:10W
Asymmetric light



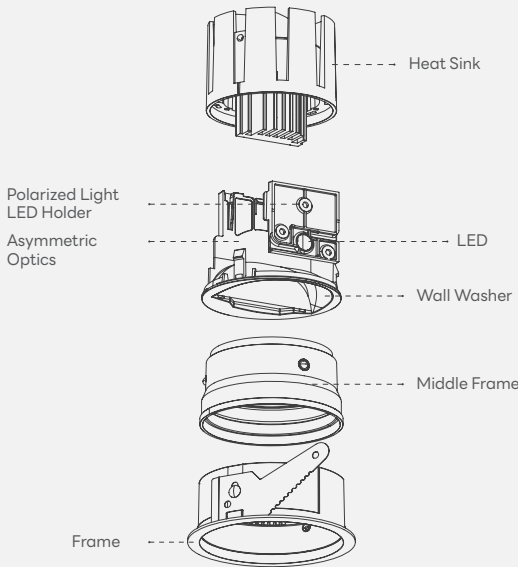
Ø75
MAX:12W
Asymmetric light



Ø95
MAX:20W
Asymmetric light



Lighting Simulation



ACABADOS

- Black
- White
- Gray

REFLECTOR

- Chrome
- Black Chrome
- Matte White

INSTALACIÓN

- Trimless
- Trimmed
- EMPOTRADO

RENDIMIENTO

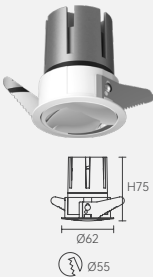
- 2700K
- 3000K
- 3500K
- 4000K

CCT



30°X60°
ÁNGULO DE APERTURA

- DALI CONTROL
- TRIAC
- BLUETOOTH
- ZIGBEE
- 0-10V



Option:



LATTE III 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	P (35° X60°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP55-5W, Code.16033405

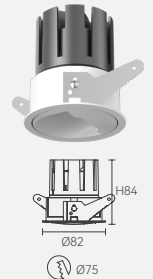
Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
5W	3000K	35° X60°	358lm	60.5lm/W	170mA	407lx	Ø68cm

SNTP55-7W, Code.16033407

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
7W	3000K	35° X60°	448lm	56.4lm/W	240mA	511lx	Ø68cm

SNTP55-10W, Code.16033410

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
10W	3000K	35° X60°	540lm	54.6lm/W	280mA	620lx	Ø67cm



Option:



LATTE III 75

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	P (25° X40°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP75-7W, Code.16045607

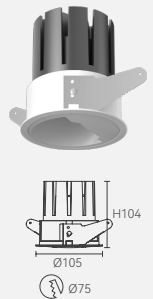
Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
7W	3000K	25° X40°	440lm	55.2lm/W	240mA	761lx	Ø58cm

SNTP75-10W, Code.16045610

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
10W	3000K	25° X40°	527lm	52.8lm/W	280mA	923lx	Ø58cm

SNTP75-12W, Code.16045612

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
12W	3000K	25° X40°	645lm	51.3lm/W	350mA	1126lx	Ø58cm



Option:



LATTE III 95

ESPECIFICACIONES



Power	15W/18W/20W
Beam Angle	P (25° X40°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP95-15W, Code.16050015

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
15W	3000K	25° X40°	1,030lm	68.7lm/W	350mA	1549lx	Ø64cm

SNTP95-18W, Code.16050018

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
18W	3000K	25° X40°	1,242lm	72.7lm/W	430mA	2021lx	Ø64cm

SNTP95-20W, Code.16050020

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
20W	3000K	25° X40°	1,374lm	71.4lm/W	500mA	2231lx	Ø65cm

b.

La luz para espejo utiliza la reflexión sobre el propio espejo como iluminación de relleno, suavizando las sombras del rostro y mostrando el tono de piel de manera más natural.





REFLECTOR



Matte White



Matte Black



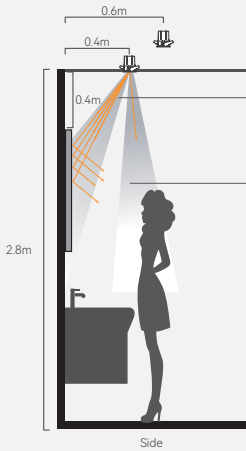
Ø55

MAX:10W
Asymmetric light



Ø75

MAX:15W
Asymmetric light

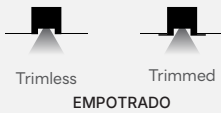


70 % de la luz se dirige al espejo y se refleja hacia rostro y cuerpo para lograr una iluminación constante en todo el cuerpo.

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

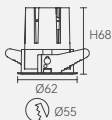
- 2700K
- 3000K
- 3500K
- 4000K

CCT



35°X70°
ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V CONTROL



Option:



160335XXF
Ø55



160335XXWF
Ø70



160335XXW
Ø60

LATTE III 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	P (35° X65°)
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

SNTJ55-5W, Code.16033505

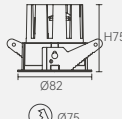
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	35° X65°	523lm	88.5lm/W	170mA	1163lx	Ø71cm

SNTJ55-7W, Code.16033507

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	35° X65°	695lm	80.6lm/W	240mA	1546lx	Ø72cm

SNTJ55-10W, Code.16033510

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	35° X65°	773lm	78.3lm/W	280mA	1719lx	Ø72cm



Option:



160457XXF
Ø75



160457XXWF
Ø90



160457XXW
Ø80

LATTE III 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	P (35° X65°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTJ75-10W, Code.16045710

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	35° X65°	874lm	88.0lm/W	240mA	1501lx	Ø66cm

SNTJ75-12W, Code.16045712

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	35° X65°	1,005lm	85.7lm/W	280mA	1726lx	Ø66cm

SNTJ75-15W, Code.16045715

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	35° X65°	1,230lm	82.8lm/W	350mA	2113lx	Ø66cm



Crea atmósfera y aporta una luz serena al espacio.



Globe
13012403H



Dual Spherical
13012310H



Cone
13012010H



Dome
13012110H



Cylindrical
13012210H



13012403H



13012310H



13012010H



13012110H



13012210H



Ø55

Option:



130123XXF
Ø55



130123XXWF
Ø70



130123XXW
Ø60

LATTE III 55

ESPECIFICACIONES

Power	3W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

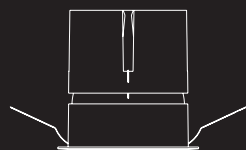




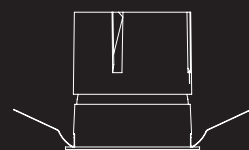
RUM

RUM trabaja cada ángulo de luz con una geometría depurada.

ADJUSTABLE
Ø45/Ø55/Ø65/Ø75



FIXED
Ø45/Ø55/Ø65/Ø75



360° ADJUSTMENT
Ø65/Ø75



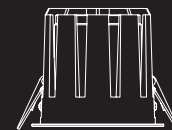
360° ADJUSTMENT
Ø65/Ø75



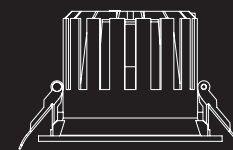
IP65
Ø75



IP44
Ø75/Ø105

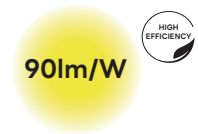


IP20
Ø110/Ø120/Ø155



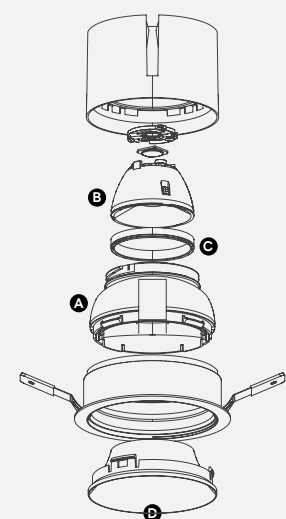
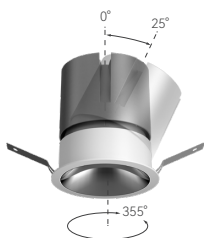


RUM ADJUSTABLE
RUM series fixtures rotate 355° horizontally and tilt 25° vertically.



UGR<0
LABORATORY

Angle	8°	12°	15°	24°	36°	50°
UGR	<-5	<-9	<-7	<-5	<-2	<14

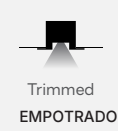


- A ARO ORIENTABLE**
- No spill light
 - Sealed against insect infestation
- B ÓPTICA LENTE**
- 8° Special 15° 24° 36° 50°
- C ÓPTICA ACCESSORIES**
- Honeycomb Soften Lens Elliptical Lens Anti-Glare
- D REFLECTOR ANTIDESLUMBRANTE**
- Matte Black Matte White Matte Silver Titanium Gray Titanium Black Rose Glod Chrome

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

2700K 3000K 3500K 4000K

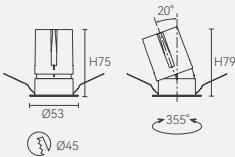
CCT

Narrow Spot Medium Flood

ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V

CONTROL



RUM 45 AD

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT45-5W, Code.13021005

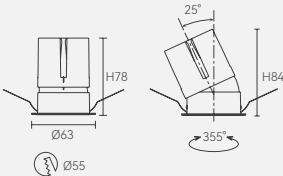
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	308lm	64.4lm/W	120mA	3077lx	Ø30cm
		24°	434lm	75.8lm/W	170mA	2421lx	Ø44cm
		36°	495lm	85.9lm/W	170mA	1825lx	Ø56cm
		50°	488lm	84.7lm/W	170mA	1016lx	Ø79cm

SLMT45-7W, Code.13021007

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	410lm	57.4lm/W	170mA	4088lx	Ø30cm
		24°	545lm	73.4lm/W	220mA	3031lx	Ø44cm
		36°	624lm	84.8lm/W	220mA	2294lx	Ø56cm
		50°	616lm	83.3lm/W	220mA	1282lx	Ø79cm

SLMT45-10W, Code.13021010

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	500lm	53.4lm/W	220mA	4973lx	Ø30cm
		24°	658lm	69.8lm/W	280mA	3643lx	Ø44cm
		36°	758lm	80.2lm/W	280mA	2780lx	Ø56cm
		50°	759lm	81.0lm/W	280mA	1582lx	Ø79cm



RUM 55 AD

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT55-7W, Code.13021107

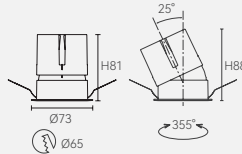
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	494lm	69.7lm/W	170mA	5593lx	Ø27cm
		24°	624lm	83.7lm/W	220mA	4417lx	Ø38cm
		36°	648lm	86.5lm/W	220mA	2135lx	Ø59cm
		50°	622lm	83.5lm/W	220mA	1114lx	Ø85cm

SLMT55-10W, Code.13021110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	637lm	67.9lm/W	220mA	7200lx	Ø27cm
		24°	759lm	79.5lm/W	280mA	5380lx	Ø38cm
		36°	782lm	82.0lm/W	280mA	2573lx	Ø59cm
		50°	758lm	79.6lm/W	280mA	1356lx	Ø86cm

SLMT55-12W, Code.13021112

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	736lm	61.4lm/W	280mA	8320lx	Ø27cm
		24°	931lm	76.0lm/W	350mA	6607lx	Ø38cm
		36°	944lm	76.5lm/W	350mA	3103lx	Ø59cm
		50°	933lm	76.0lm/W	350mA	1668lx	Ø86cm



RUM 65 AD

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT65-10W, Code.13021210

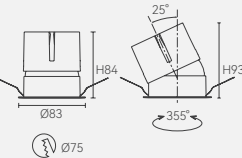
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	631lm	68.0lm/W	220mA	7034lx	Ø27cm
		24°	778lm	81.9lm/W	280mA	5532lx	Ø38cm
		36°	781lm	82.9lm/W	280mA	2587lx	Ø59cm
		50°	781lm	82.5lm/W	280mA	1417lx	Ø84cm

SLMT65-12W, Code.13021212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	726lm	60.0lm/W	280mA	8106lx	Ø27cm
		24°	939lm	77.0lm/W	350mA	6673lx	Ø38cm
		36°	959lm	79.1lm/W	350mA	3185lx	Ø59cm
		50°	948lm	77.0lm/W	350mA	1720lx	Ø84cm

SLMT65-15W, Code.13021215

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	24°	1,071lm	71.8lm/W	350mA	7266lx	Ø38cm
		36°	1,073lm	72.5lm/W	350mA	3564lx	Ø60cm
		50°	1,069lm	72.3lm/W	350mA	1949lx	Ø84cm



RUM 75 AD

ESPECIFICACIONES



Power	12W/15W/18W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-12W, Code.13021312

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	948lm	76.2lm/W	350mA	9810lx	Ø29cm
		24°	1,017lm	89.9lm/W	280mA	5226lx	Ø46cm
		36°	956lm	84.7lm/W	280mA	3048lx	Ø61cm
		50°	943lm	83.7lm/W	280mA	1882lx	Ø82cm

SLMT75-15W, Code.13021315

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1,088lm	71.7lm/W	430mA	11281lx	Ø29cm
		24°	1,287lm	87.5lm/W	350mA	6671lx	Ø46cm
		36°	1,158lm	79.2lm/W	350mA	3687lx	Ø62cm
		50°	1,185lm	80.9lm/W	350mA	2378lx	Ø81cm

SLMT75-18W, Code.13021318

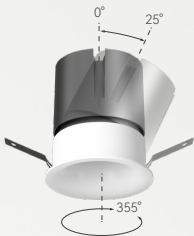
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
18W	3000K	24°	1,794lm	97.1lm/W	480mA	9377lx	Ø45cm
		36°	1,657lm	90.8lm/W	480mA	5326lx	Ø61cm
		50°	1,640lm	89.9lm/W	480mA	3299lx	Ø82cm

b.



RUM ADJUSTABLE

El aro cónico integrado genera una transición continua entre la fuente de luz y el techo, creando un halo que enriquece la percepción del espacio.



A ARO ORIENTABLE

- Sin luz parásita
- Protección frente al ingreso de insectos

B ÓPTICA LENTE

8°
Custom

15°

24°

36°

50°

C ÓPTICA ACCESSORIES

Honeycomb

Soften Lens

Elliptical Lens

Anti-Glare

D REFLECTOR ANTIDESLUMBRANTE

Matte Black

Matte White

Matte Silver

Titanium Gray

Titanium Black

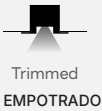
Rose Glod

Chrome

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

2700K

3000K

3500K

4000K

CCT

ÁNGULO DE APERTURA

DALI

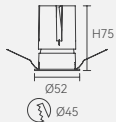
TRIAC

BLUETOOTH

ZIGBEE

0-10V

CONTROL



RUM 45 AD

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS45-5W, Code.13026005

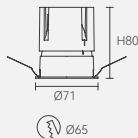
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	316lm	58.3lm/W	120mA	3268lx	Ø30cm
		24°	437lm	73.8lm/W	170mA	2500lx	Ø43cm
		36°	495lm	83.9lm/W	170mA	1822lx	Ø56cm
		50°	502lm	85.0lm/W	170mA	1020lx	Ø79cm

SLMS45-7W, Code.13026007

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	435lm	58.7lm/W	170mA	4486lx	Ø30cm
		24°	583lm	67.5lm/W	240mA	3317lx	Ø43cm
		36°	665lm	77.0lm/W	240mA	2441lx	Ø56cm
		50°	674lm	78.0lm/W	240mA	1367lx	Ø79cm

SLMS45-10W, Code.13026010

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	564lm	53.1lm/W	240mA	5828lx	Ø30cm
		24°	646lm	65.3lm/W	280mA	3662lx	Ø43cm
		36°	739lm	74.6lm/W	280mA	2709lx	Ø56cm
		50°	748lm	75.6lm/W	280mA	1514lx	Ø80cm



RUM 65 AD

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS65-10W, Code.13026210

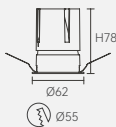
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	597lm	60.0lm/W	240mA	7426lx	Ø26cm
		24°	726lm	79.6lm/W	280mA	5628lx	Ø37cm
		36°	811lm	81.7lm/W	280mA	2754lx	Ø58cm
		50°	790lm	79.9lm/W	280mA	1468lx	Ø82cm

SLMS65-12W, Code.13026212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	654lm	57.6lm/W	280mA	8428lx	Ø26cm
		24°	886lm	76.6lm/W	350mA	6856lx	Ø38cm
		36°	994lm	79.0lm/W	350mA	3371lx	Ø58cm
		50°	968lm	77.2lm/W	350mA	1794lx	Ø82cm

SLMS65-15W, Code.13026215

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	24°	1,003lm	71.6lm/W	430mA	7957lx	Ø37m
		36°	1,124lm	72.8lm/W	430mA	3792lx	Ø58cm
		50°	1,122lm	72.8lm/W	430mA	2087lx	Ø82cm



RUM 55 AD

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS55-7W, Code.13026107

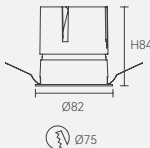
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	529lm	71.9lm/W	170mA	5834lx	Ø27cm
		24°	647lm	81.6lm/W	240mA	4605lx	Ø37cm
		36°	650lm	82.7lm/W	240mA	2188lx	Ø59cm
		50°	659lm	83.6lm/W	240mA	1178lx	Ø85cm

SLMS55-10W, Code.13026110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	679lm	63.7lm/W	240mA	7476lx	Ø27cm
		24°	771lm	78.2lm/W	280mA	5488lx	Ø38cm
		36°	785lm	79.8lm/W	280mA	2641lx	Ø59cm
		50°	791lm	80.2lm/W	280mA	1417lx	Ø85cm

SLMS55-12W, Code.13026112

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	771lm	61.1lm/W	280mA	8485lx	Ø27cm
		24°	942lm	75.4lm/W	350mA	6706lx	Ø38cm
		36°	963lm	77.3lm/W	350mA	3246lx	Ø58cm
		50°	969lm	77.6lm/W	350mA	1734lx	Ø85cm



RUM 75 AD

ESPECIFICACIONES



Power	12W/15W/18W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS75-12W, Code.13026312

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	965lm	76.8lm/W	350mA	9809lx	Ø30cm
		24°	1,018lm	86.9lm/W	280mA	5302lx	Ø46cm
		36°	971lm	83.1lm/W	280mA	3015lx	Ø63cm
		50°	962lm	82.1lm/W	280mA	1864lx	Ø82cm

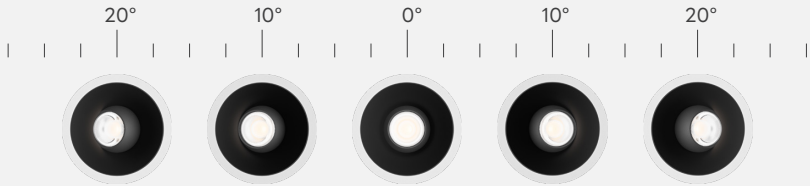
SLMS75-15W, Code.13026315

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1,129lm	71.8lm/W	430mA	11489lx	Ø30cm
		24°	1,243lm	83.7lm/W	350mA	6442lx	Ø46cm
		36°	1,203lm	81.0lm/W	350mA	3738lx	Ø62cm
		50°	1,178lm	79.3lm/W	350mA	2278lx	Ø82cm

SLMS75-18W, Code.13026318

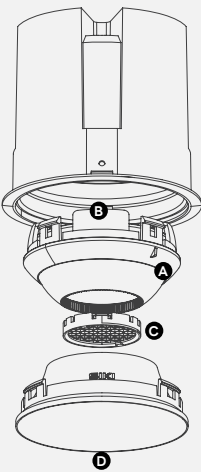
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
18W	3000K	15°	1,263lm	71.2lm/W	500mA	12850lx	Ø30cm
		24°	1,523lm	89.3lm/W	430mA	7871lx	Ø46cm
		36°	1,475lm	86.3lm/W	430mA	4560lx	Ø63cm
		50°	1,471lm	85.6lm/W	430mA	2829lx	Ø82cm

RUM 360°
ADJUSTABLE



Orientación 360° · Mecanismo
flotante universal para
direccionamiento completo

CE UK CB FC PSE SAA



A

360°

Sin luz
parásita

20° 0°

B ÓPTICA
LENTE

24° 36°

C ÓPTICA
ACCESSORIES

Honeycomb Soften Lens Elliptical Lens Anti-Glare

D REFLECTOR ANTIDESLUMBRANTE

Matte Black Matte White Titanium Gray Titanium Black Rose Glod

ACABADOS

White

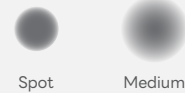
INSTALACIÓN



RENDIMIENTO

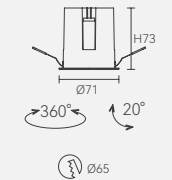
2700K 3000K 3500K 4000K

CCT



ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL



RUM 65 360 AD

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS65-7W, Code.13021407

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	555lm	64.4lm/W	240mA	2555lx	Ø45cm
		36°	622lm	71.9lm/W	240mA	1670lx	Ø59cm

SLMS65-10W, Code.13021410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	652lm	62.8lm/W	280mA	3004lx	Ø45cm
		36°	727lm	69.9lm/W	280mA	1953lx	Ø59cm

SLMS65-12W, Code.13021412

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	24°	775lm	53.5lm/W	350mA	3562lx	Ø45cm
		36°	846lm	54.1lm/W	350mA	2273lx	Ø59cm



RUM 65 360 AD

ESPECIFICACIONES



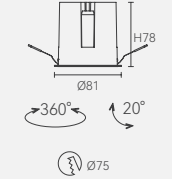
Power	7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMY65-7W, Code.16121007

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	555lm	64.4lm/W	240mA	2555lx	Ø45cm
		36°	622lm	71.9lm/W	240mA	1670lx	Ø59cm

SLMY65-10W, Code.16121010

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	652lm	62.8lm/W	280mA	3004lx	Ø45cm
		36°	727lm	69.9lm/W	280mA	1953lx	Ø59cm



RUM 75 360 AD

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMS75-10W, Code.13021510

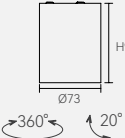
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	657lm	61.7lm/W	240mA	6739lx	Ø27cm
		24°	794lm	80.3lm/W	280mA	3747lx	Ø46cm
		36°	796lm	80.7lm/W	280mA	2423lx	Ø55cm

SLMS75-12W, Code.13021512

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	725lm	57.7lm/W	280mA	7457lx	Ø27cm
		24°	980lm	78.1lm/W	350mA	4624lx	Ø46cm
		36°	981lm	78.4lm/W	350mA	2987lx	Ø55cm

SLMS75-15W, Code.13021515

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	24°	1124lm	73.0lm/W	430mA	5279lx	Ø46cm
		36°	1134lm	73.6lm/W	430mA	3442lx	Ø55cm



RUM 75 360 AD

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMY75-7W, Code.16121107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	515lm	59.5lm/W	170mA	5279lx	Ø27cm
		24°	716lm	82.6lm/W	240mA	3377lx	Ø46cm
		36°	716lm	82.8lm/W	240mA	2179lx	Ø55cm

SLMY75-10W, Code.16121110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	657lm	61.7lm/W	240mA	6739lx	Ø27cm
		24°	794lm	80.3lm/W	280mA	3747lx	Ø46cm
		36°	796lm	80.7lm/W	280mA	2423lx	Ø55cm

SLMY75-12W, Code.16121112

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	725lm	57.7lm/W	280mA	7457lx	Ø27cm
		24°	980lm	78.1lm/W	350mA	4624lx	Ø46cm
		36°	981lm	78.4lm/W	350mA	2987lx	Ø55cm



RUM WATERPROOF
DOWNLIGHT



RUM 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	24°/40°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-10W, Code.16021310

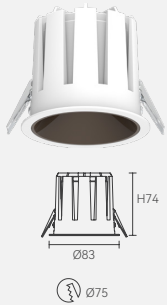
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	797	94.0lm/W	220mA	2716lx	Ø42cm
		40°	779	91.2lm/W	220mA	1594lx	Ø72cm
		60°	765	89.3lm/W	220mA	816lx	Ø125cm

SLMT75-12W, Code.16021312

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	24°	995lm	89.2lm/W	280mA	3366lx	Ø42cm
		40°	949lm	85.3lm/W	280mA	1942lx	Ø72cm
		60°	928lm	83.4lm/W	280mA	989lx	Ø125cm

SLMT75-15W, Code.16021315

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	24°	1,184lm	83.6lm/W	350mA	4019lx	Ø42cm
		40°	1,164lm	82.4lm/W	350mA	2380lx	Ø71cm
		60°	1,124lm	79.2lm/W	350mA	1196lx	Ø125cm



RUM 75

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	24°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-10W, Code.16024210

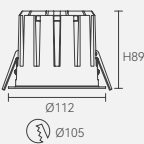
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	839lm	96.3lm/W	220mA	3514lx	Ø47cm
		50°	582lm	68.0lm/W	220mA	904lx	Ø88cm

SLMT75-12W, Code.16024212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	24°	1,034lm	90.1lm/W	280mA	4338lx	Ø47cm
		50°	713lm	63.7lm/W	280mA	1109lx	Ø88cm

SLMT75-15W, Code.16024215

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	24°	1,210lm	85.3lm/W	350mA	5077lx	Ø47cm
		50°	880lm	60.9lm/W	350mA	1368lx	Ø88cm



RUM 105

ESPECIFICACIONES



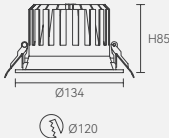
Power	20W/24W
Beam Angle	24°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT105-20W, Code.16024420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	24°	1,959lm	97.5lm/W	480mA	9965lx	Ø42cm
		60°	1,689lm	84.3lm/W	480mA	2271lx	Ø104cm

SLMT105-24W, Code.16024424

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	24°	2,212lm	93.1lm/W	600mA	11289lx	Ø42cm
		60°	1,932lm	82.1lm/W	600mA	2594lx	Ø105cm



RUM 120

ESPECIFICACIONES



Power	12W/15W/20W
Beam Angle	18°/28°/38°/58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT120-12W, Code.16020412

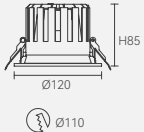
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	18°	1,005lm	88.4lm/W	280mA	3152lx	Ø50cm
		28°	930lm	82.5lm/W	280mA	2316lx	Ø56cm
		38°	1,014lm	89.7lm/W	280mA	1902lx	Ø79cm
		58°	901lm	79.5lm/W	280mA	1253lx	Ø99cm

SLMT120-15W, Code.16020415

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	18°	1,221lm	84.0lm/W	350mA	3835lx	Ø50cm
		28°	1,118lm	80.0lm/W	350mA	2782lx	Ø56cm
		38°	1,216lm	86.0lm/W	350mA	2280lx	Ø79cm
		58°	1,093lm	77.0lm/W	350mA	1520lx	Ø99cm

SLMT120-20W, Code.16020420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	18°	1,860lm	92.8lm/W	500mA	5729lx	Ø50cm
		28°	1,733lm	86.5lm/W	500mA	4385lx	Ø55cm
		38°	1,897lm	94.6lm/W	500mA	3540lx	Ø79cm
		58°	1,698lm	84.9lm/W	500mA	2397lx	Ø98cm



RUM 110

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	18°/28°/38°/58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

SLMT110-10W, Code.16020310

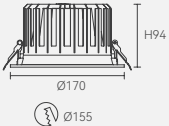
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	18°	787lm	90.9lm/W	220mA	2407lx	Ø51cm
		28°	731lm	84.5lm/W	220mA	1901lx	Ø55cm
		38°	798lm	92.7lm/W	220mA	1530lx	Ø79cm
		58°	691lm	80.0lm/W	220mA	1167lx	Ø85cm

SLMT110-12W, Code.16020312

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	18°	957lm	84.4lm/W	280mA	2927lx	Ø51cm
		28°	890lm	79.0lm/W	280mA	2316lx	Ø55cm
		38°	977lm	86.6lm/W	280mA	1873lx	Ø79cm
		58°	842lm	74.7lm/W	280mA	1422lx	Ø85cm

SLMT110-15W, Code.16020315

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	18°	1,159lm	80.2lm/W	350mA	3533lx	Ø51cm
		28°	1,081lm	75.3lm/W	350mA	2812lx	Ø55cm
		38°	1,188lm	82.5lm/W	350mA	2277lx	Ø79cm
		58°	1,022lm	71.5lm/W	350mA	1727lx	Ø85cm



RUM 155

ESPECIFICACIONES



Power	24W/30W/35W
Beam Angle	28°/38°/58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT155-20W, Code.16020520

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	28°	2180lm	92.6lm/W	600mA	10644lx	Ø30cm
		38°	2257lm	95.8lm/W	600mA	5155lx	Ø68cm
		58°	2112lm	90.1lm/W	600mA	3044lx	Ø96cm

SLMT155-30W, Code.16020530

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	28°	2503lm	90.4lm/W	700mA	12225lm	Ø30cm
		38°	2536lm	91.6lm/W	700mA	5791lm	Ø68cm
		58°	2384lm	86.3lm/W	700mA	3428lm	Ø96cm

SLMT155-35W, Code.16020535

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
35W	3000K	28°	2926lm	84.3lm/W	800mA	14177lm	Ø31cm
		38°	2927lm	84.4lm/W	800mA	6696lm	Ø68cm
		58°	2816lm	81.1lm/W	800mA	4050lm	Ø96cm

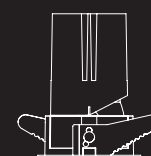


SODA

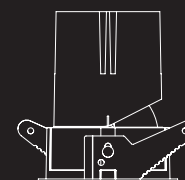
SODA Series Wallwash & Spotlight



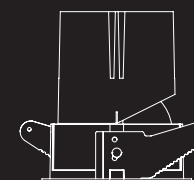
DOWNLIGHT



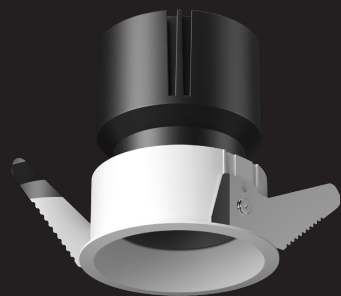
Ø55



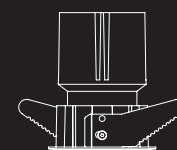
Ø75



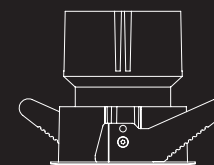
Ø95



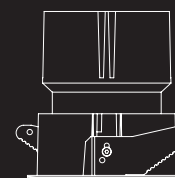
SPOT LIGHT



Ø55



Ø75

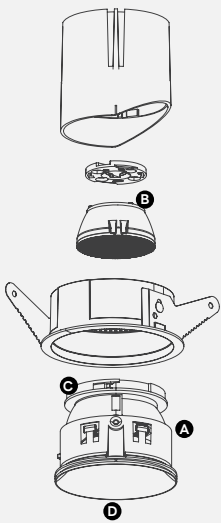
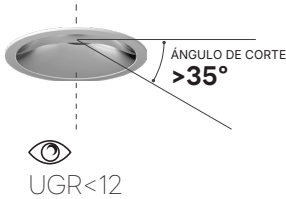


Ø95

b.



El aro cónico integrado genera una transición continua entre la fuente de luz y el techo, creando un halo que enriquece la percepción del espacio.



A ARO ORIENTABLE

- Diseño antideslumbrante
- Iluminación vertical precisa y uniforme
- Sin luz parásita
- Protección frente al ingreso de insectos

B ÓPTICA LENTE

10° 12° 15° 24° 36° 50°

C ÓPTICA ACCESSORIES

Honeycomb Soften Lens Elliptical Lens Anti-Glare

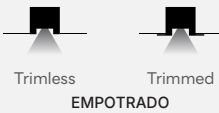
D REFLECTOR ANTIDESLUMBRANTE

Matte White Titanium Black Chrome Matte Black Titanium Gray Champagne Gold

ACABADOS



INSTALACIÓN



RENDIMIENTO

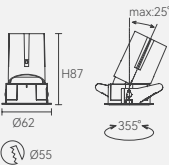
2700K 3000K 3500K 4000K

CCT

Narrow Spot Medium Flood

ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V CONTROL



Option:



SODA 55

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX55-7W, Code.13197407

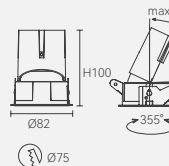
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	343lm	50.5lm/W	170mA	3831lx	Ø26cm
		24°	441lm	68.0lm/W	170mA	2585lx	Ø40cm
		36°	460lm	71.2lm/W	170mA	1537lx	Ø59cm
		50°	460lm	71.0lm/W	170mA	671lx	Ø95cm

SSDX55-10W, Code.13197410

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	493lm	47.2lm/W	240mA	5505lx	Ø26cm
		24°	649lm	65.7lm/W	240mA	3791lx	Ø40cm
		36°	677lm	68.8lm/W	240mA	2261lx	Ø59cm
		50°	679lm	68.8lm/W	240mA	989lx	Ø95cm

SSDX55-12W, Code.13197412

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	551lm	44.3lm/W	280mA	6149lx	Ø26cm
		24°	736lm	63.6lm/W	280mA	4298lx	Ø40cm
		36°	770lm	66.8lm/W	280mA	2583lx	Ø58cm
		50°	769lm	66.4lm/W	280mA	1119lx	Ø95cm



Option:



SODA 75

ESPECIFICACIONES



Power	12W/15W/18W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX75-12W, Code.13197512

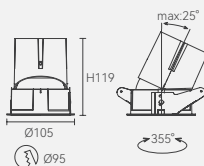
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	642lm	55.0lm/W	280mA	7256lx	Ø27cm
		24°	766lm	65.9lm/W	280mA	5130lx	Ø38cm
		36°	791lm	67.7lm/W	280mA	2151lx	Ø61cm
		50°	743lm	63.9lm/W	280mA	1073lx	Ø82cm

SSDX75-15W, Code.13197515

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	744lm	52.7lm/W	350mA	8421lx	Ø27cm
		24°	891lm	63.4lm/W	350mA	5974lx	Ø38cm
		36°	916lm	64.8lm/W	350mA	2492lx	Ø61cm
		50°	863lm	61.4lm/W	350mA	1246lx	Ø82cm

SSDX75-18W, Code.13197518

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	24°	1,215lm	69.2lm/W	430mA	6201lx	Ø44cm
		36°	1,265lm	71.7lm/W	430mA	3001lx	Ø68cm
		50°	1,209lm	68.1lm/W	430mA	1444lx	Ø106cm



Option:



SODA 95

ESPECIFICACIONES



Power	18W/20W/24W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX95-18W, Code.13197618

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,083lm	62.4lm/W	430mA	10259lx	Ø31cm
		24°	1,267lm	72.4lm/W	430mA	7155lx	Ø40cm
		36°	1,260lm	72.3lm/W	430mA	3561lx	Ø64cm
		50°	1,215lm	69.5lm/W	430mA	1739lx	Ø96cm

SSDX95-20W, Code.13197620

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	15°	1,167lm	60.6lm/W	500mA	11058lx	Ø31cm
		24°	1,379lm	70.9lm/W	500mA	7779lx	Ø40cm
		36°	1,379lm	71.0lm/W	500mA	3873lx	Ø64cm
		50°	1,319lm	67.9lm/W	500mA	1885lx	Ø96cm

SSDX95-24W, Code.13197624

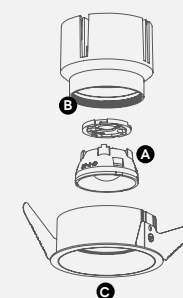
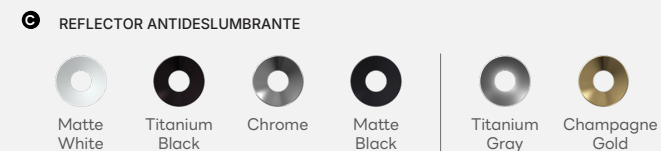
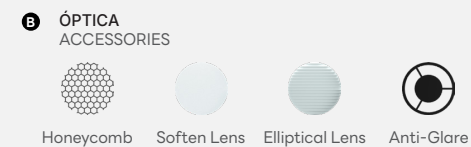
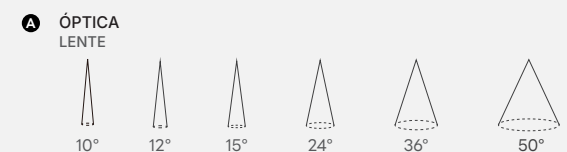
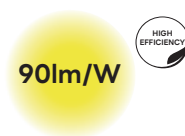
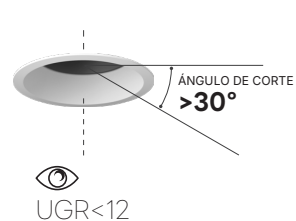
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	15°	1328lm	58.6lm/W	600mA	12620lx	Ø31cm
		24°	1603lm	69.9lm/W	600mA	9037lx	Ø40cm
		36°	1551lm	68.3lm/W	600mA	4344lx	Ø64cm
		50°	1489lm	65.7lm/W	600mA	2126lx	Ø96cm

b.

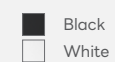


SODA SPOTLIGHT

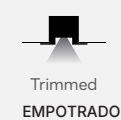
El aro cónico integrado crea una transición casi imperceptible entre la fuente de luz y el techo. El resultado es un halo limpio que aporta profundidad al espacio.



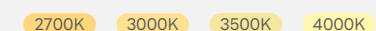
ACABADOS



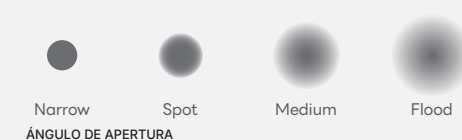
INSTALACIÓN



RENDIMIENTO

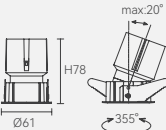


CCT



ÁNGULO DE APERTURA

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL



SODA 55

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS55-7W, Code.13040607

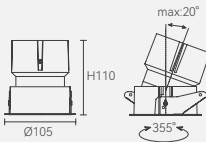
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	354lm	52.4lm/W	170mA	4532lx	Ø26cm
		24°	384lm	59.2lm/W	170mA	2287lx	Ø42cm
		36°	479lm	74.0lm/W	170mA	1274lx	Ø67cm
		50°	441lm	67.8lm/W	170mA	738lx	Ø88cm

SSDS55-10W, Code.13040610

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	507lm	47.7lm/W	240mA	6476lx	Ø26cm
		24°	573lm	57.6lm/W	240mA	3394lx	Ø42cm
		36°	714lm	72.0lm/W	240mA	1898lx	Ø67cm
		50°	655lm	66.0lm/W	240mA	1094lx	Ø88cm

SSDS55-12W, Code.13040612

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	557lm	45.2lm/W	280mA	7118lx	Ø26cm
		24°	646lm	55.9lm/W	280mA	3827lx	Ø42cm
		36°	807lm	70.2lm/W	280mA	2137lx	Ø67cm
		50°	742lm	64.1lm/W	280mA	1236lx	Ø89cm



SODA 95

ESPECIFICACIONES



Power	18W/20W/24W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS95-18W, Code.13040818

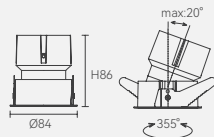
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,309lm	74.1lm/W	430mA	15211lx	Ø24cm
		24°	1,399lm	79.3lm/W	430mA	10202lx	Ø37cm
		36°	1,442lm	81.7lm/W	430mA	4800lx	Ø59cm
		50°	1,349lm	76.5lm/W	430mA	2156lx	Ø90cm

SSDS95-20W, Code.13040820

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	15°	1,431lm	72.8lm/W	500mA	16623lx	Ø24cm
		24°	1,529lm	77.8lm/W	500mA	11106lx	Ø37cm
		36°	1,571lm	80.1lm/W	500mA	5234lx	Ø59cm
		50°	1,477lm	75.2lm/W	500mA	2362lx	Ø90cm

SSDS95-24W, Code.13040824

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	15°	1,642lm	71.0lm/W	600mA	19072lx	Ø24cm
		24°	1735lm	75.1lm/W	600mA	12554lx	Ø37cm
		36°	1785lm	77.6lm/W	600mA	5973lx	Ø59cm
		50°	1,676lm	72.6lm/W	600mA	2684lx	Ø90cm



SODA 75

ESPECIFICACIONES



Power	12W/15W/18W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS75-12W, Code.13040712

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	754lm	60.6lm/W	280mA	9557lx	Ø25cm
		24°	873lm	75.7lm/W	280mA	6248lx	Ø37cm
		36°	908lm	78.6lm/W	280mA	2647lx	Ø62cm
		50°	743lm	64.5lm/W	280mA	998lx	Ø97cm

SSDS75-15W, Code.13040715

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	963lm	68.7lm/W	350mA	2928lx	Ø31cm
		24°	1,015lm	72.8lm/W	350mA	7292lx	Ø37cm
		36°	1,056lm	75.4lm/W	350mA	3066lx	Ø62cm
		50°	862lm	62.0lm/W	350mA	1160lx	Ø96cm

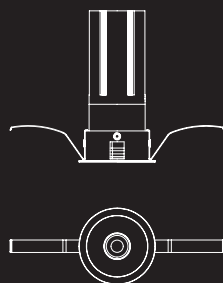
SSDS75-18W, Code.13040718

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	24°	1,366lm	78.2lm/W	430mA	6648lx	Ø47cm
		36°	1,426lm	81.4lm/W	430mA	3546lx	Ø69m
		50°	1,179lm	67.1lm/W	430mA	1428lx	Ø104cm

COCO

La iluminación cruzada y la cubierta curva permiten que esta luminaria compacta se integre visualmente al cielorraso.

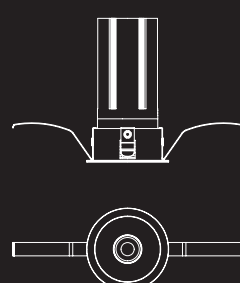
CURVED 1
Ø35/Ø45/Ø55



CURVED 2
Ø35/Ø45/Ø55



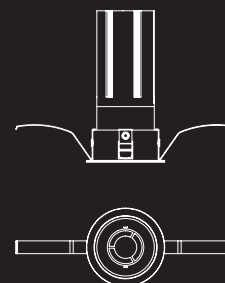
SPOT PIN-HOLE 1
Ø35/Ø45/Ø55



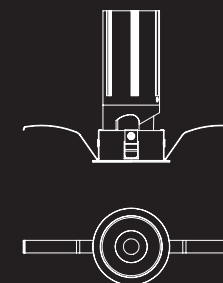
SPOT PIN-HOLE 2
Ø35/Ø45/Ø55/Ø65/Ø75



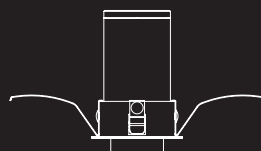
DOWNLIGHT
Ø35/Ø45



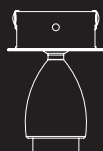
DOWNLIGHT AD
Ø35/Ø45



360° STRETCHABLE
Ø45



360° SWING
Ø45



SLIM
Ø25/Ø35/Ø45/Ø55



SLIM AD
Ø45/Ø55/Ø65/Ø75



BABYSBREATH
Ø18/Ø25/Ø35



BABYSBREATH AD
Ø25





CURVED 1



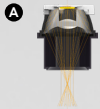
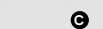
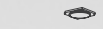
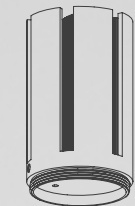
CURVED 2



PIN-HLOE 1



PIN-HLOE 2



REFLECTOR



- ÓPTICA
- Óptica de iluminación cruzada
 - Iluminación vertical precisa y uniforme
 - Sin luz parásita
 - Protección frente al ingreso de insectos

ÓPTICA LENTE



REFLECTOR



Matte White

Matte Black

La iluminación cruzada y el diseño curvo de una sola pieza permiten que la luminaria se integre al techo.



ACABADOS

- Black
- White
- Gray

INSTALACIÓN



Trimless



Trimmed

EMPOTRADO

RENDIMIENTO

- 2700K
- 3000K
- 3500K
- 4000K

CCT



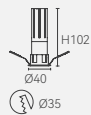
Spot



Medium

ÁNGULO DE APERTURA

- DALI CONTROL
- TRIAC
- BLUETOOTH
- ZIGBEE
- 0-10V



Option:



160311XXF

COCO 35

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031103

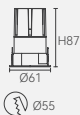
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031105

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm



Option:



160331XXF

COCO 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033105

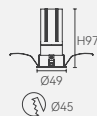
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT55- 10W, Code.16033110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



Option:



160321XXF

COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16032105

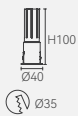
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCT45-7W, Code.16032107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCT45-10W, Code.16032110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm



COCO 35

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031003

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031105

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm



COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16032005

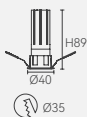
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCT45-7W, Code.16032007

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCT45-10W, Code.16032010

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm



COCO 35

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031203

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031205

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	243lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm



COCO 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033005

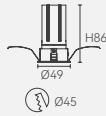
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033007

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT55-10W, Code.16033010

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16032005

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCT45-7W, Code.16032207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCT45-10W, Code.16032210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm



Ø55

Option:



160332XXF

COCO 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033205

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT55-10W, Code.16033210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



Ø45

COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16032305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCT45-7W, Code.16032307

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCT45-10W, Code.16032310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm



Ø35

COCO 35

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031303

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031307

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm



Ø55

COCO 55

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033307

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT55-10W, Code.16033310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



Ø65

COCO 65

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT65-5W, Code.16034305

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT65-7W, Code.16034307

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT65-10W, Code.16034310

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



Ø75

COCO 75

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT75-5W, Code.16035305

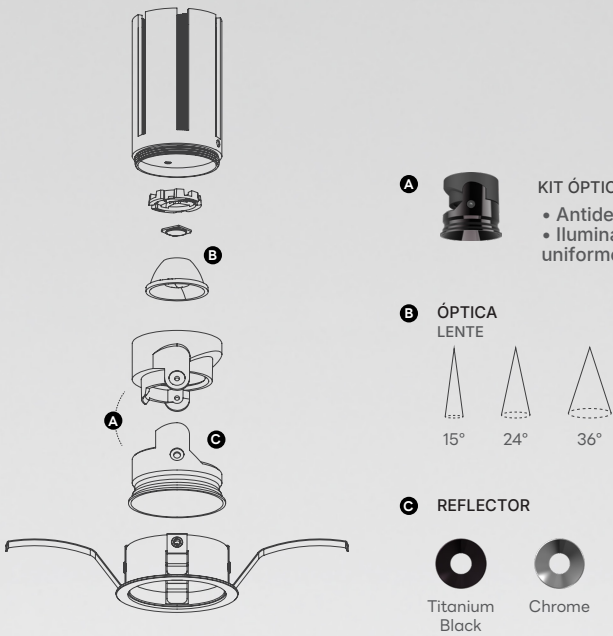
Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT75-7W, Code.16035307

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT75-10W, Code.16035310

Power	CCT	Angle	Flux	Eff	Driver	E _{max} /1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm



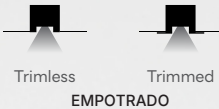
Mini spotlight profundo antideslumbrante con un diámetro de corte mínimo de solo Ø35 mm.



ACABADOS

- Black
- White
- Gray

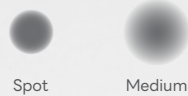
INSTALACIÓN



RENDIMIENTO

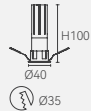
- 2700K
- 3000K
- 3500K
- 4000K

CCT



ÁNGULO DE APERTURA

- DALI CONTROL
- TRIAC
- BLUETOOTH
- ZIGBEE
- 0-10V



Option:



COCO 35

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16030203

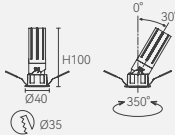
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	103lm	32.7lm/W	70mA	824lx	Ø33cm
		24°	160lm	50.8lm/W	70mA	726lx	Ø47cm
		36°	171lm	57.7lm/W	70mA	492lx	Ø61cm

SCCT35-5W, Code.16030205

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	163lm	33.1lm/W	120mA	1298lx	Ø33cm
		24°	249lm	50.8lm/W	120mA	1126lx	Ø47cm
		36°	262lm	54.2lm/W	120mA	746lx	Ø62cm

SCCT35-7W, Code.16030207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	213lm	30.6lm/W	160mA	1692lx	Ø33cm
		24°	330lm	47.3lm/W	160mA	1489lx	Ø47cm
		36°	335lm	50.6lm/W	160mA	947lx	Ø62cm



Option:



COCO 35 AD

ESPECIFICACIONES



Power	3W/5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX35-3W, Code.13130203

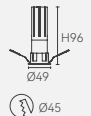
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	103lm	32.7lm/W	70mA	824lx	Ø33cm
		24°	160lm	50.8lm/W	70mA	726lx	Ø47cm
		36°	171lm	57.7lm/W	70mA	492lx	Ø61cm

SCCX35-5W, Code.13130205

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	163lm	33.1lm/W	120mA	1298lx	Ø33cm
		24°	249lm	50.8lm/W	120mA	1126lx	Ø47cm
		36°	262lm	54.2lm/W	120mA	746lx	Ø62cm

SCCX35-7W, Code.13130207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	213lm	30.6lm/W	160mA	1692lx	Ø33cm
		24°	330lm	47.3lm/W	160mA	1489lx	Ø47cm
		36°	335lm	50.6lm/W	160mA	947lx	Ø62cm



Option:



COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16030305

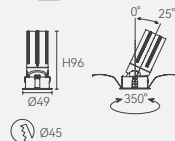
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	353lm	43.7lm/W	120mA	2442lx	Ø34cm
		24°	400lm	83.5lm/W	120mA	1898lx	Ø44cm
		36°	412lm	85.2lm/W	120mA	1057lx	Ø67cm

SCCT45-7W, Code.16030307

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	488lm	68.0lm/W	170mA	3372lx	Ø34cm
		24°	554lm	77.5lm/W	170mA	2626lx	Ø44cm
		36°	574lm	79.9lm/W	170mA	1469lx	Ø67cm

SCCT45-10W, Code.16030310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	594lm	61.8lm/W	220mA	4101lx	Ø34cm
		24°	683lm	71.5lm/W	220mA	3252lx	Ø44cm
		36°	702lm	73.1lm/W	220mA	1793lx	Ø67cm



Option:



COCO 45 AD

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.13130305

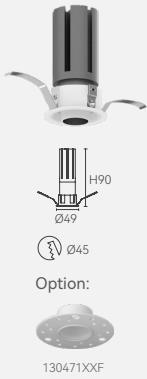
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	302lm	63.2lm/W	120mA	2114lx	Ø32cm
		24°	368lm	76.4lm/W	120mA	1681lx	Ø46cm
		36°	386lm	80.3lm/W	120mA	920lx	Ø71cm

SCCX45-7W, Code.13130307

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	418lm	58.0lm/W	170mA	2921lx	Ø35cm
		24°	518lm	72.1lm/W	170mA	2359lx	Ø46cm
		36°	542lm	76.3lm/W	170mA	1293lx	Ø71cm

SCCX45-10W, Code.13130310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	512lm	53.5lm/W	220mA	3577lx	Ø35cm
		24°	635lm	65.8lm/W	220mA	2879lx	Ø46cm
		36°	666lm	69.3lm/W	220mA	1581lx	Ø71cm



COCO 45

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCZ45-5W, Code.13047105

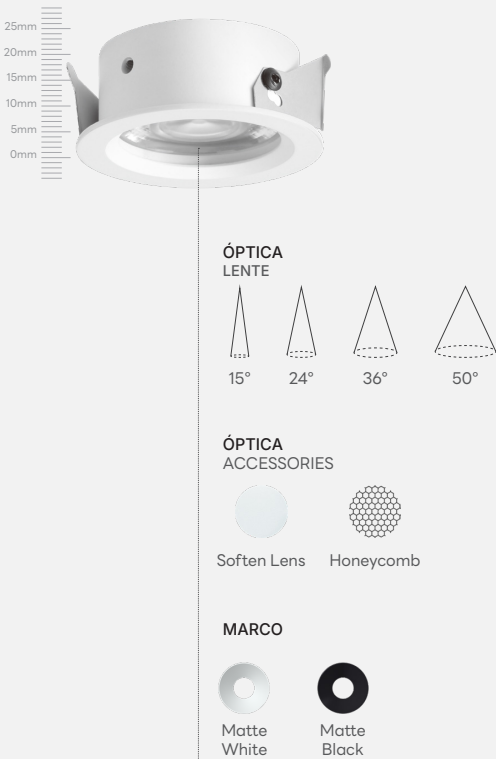
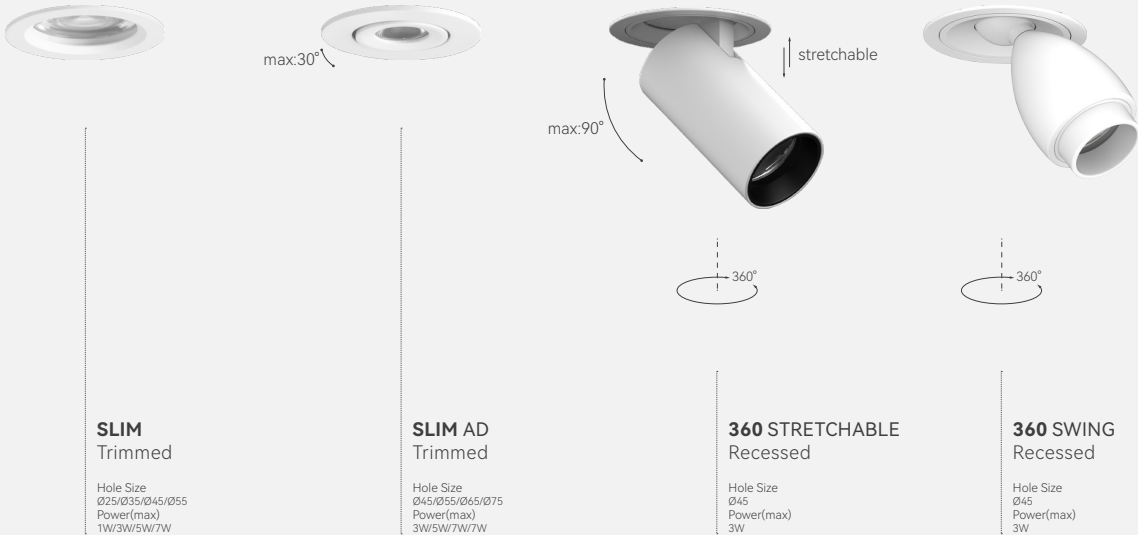
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	195lm	39.0lm/W	120mA	1650lx	Ø30cm
		24°	306lm	59.8lm/W	120mA	1438lx	Ø42cm
		36°	334lm	65.7lm/W	120mA	946lx	Ø60cm

SCCZ45-7W, Code.13047107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	252lm	37.7lm/W	170mA	2131lx	Ø30cm
		24°	404lm	58.5lm/W	170mA	1892lx	Ø42cm
		36°	443lm	63.9lm/W	170mA	1253lx	Ø60cm

SCCZ45-10W, Code.13047110

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	308lm	34.4lm/W	220mA	2599lx	Ø30cm
		24°	504lm	53.7lm/W	220mA	2356lx	Ø43cm
		36°	559lm	69.7lm/W	220mA	1582lx	Ø60cm



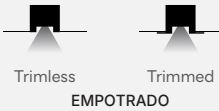
Mini spotlight compacto con una altura de apenas 25 mm.



ACABADOS



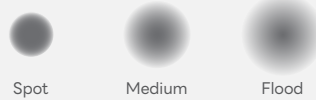
INSTALACIÓN



RENDIMIENTO



CCT



ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL



COCO 25

ESPECIFICACIONES



Power	1W
Beam Angle	15°/24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS25-1W, Code.13033001							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	-lm	-lm/W	300mA	-lx	Ø--cm
		24°	78lm	58.4lm/W	300mA	333lx	Ø44cm



COCO 35

ESPECIFICACIONES



Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS35-1W, Code.13033101							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	89lm	67.3lm/W	300mA	812lx	Ø27cm
		24°	91lm	67.9lm/W	300mA	469lx	Ø41cm
		36°	91lm	68.1lm/W	300mA	173lx	Ø78cm

SCCS35-3W, Code.13033103							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	167lm	64.1lm/W	600mA	1523lx	Ø27cm
		24°	172lm	66.8lm/W	600mA	890lx	Ø40cm
		36°	171lm	65.7lm/W	600mA	323lx	Ø78cm



COCO 45

ESPECIFICACIONES



Power	3W/5W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS45-3W, Code.13033403							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	364lm	92.2lm/W	120mA	1961lx	Ø31cm
		24°	355lm	90.3lm/W	120mA	1332lx	Ø42cm
		36°	350lm	90.0lm/W	120mA	817lx	Ø59cm
		50°	341lm	87.4lm/W	120mA	378lx	Ø97cm

SCCS45-5W, Code.13033405							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	476lm	90.7lm/W	160mA	2563lx	Ø31cm
		24°	465lm	88.6lm/W	160mA	1729lx	Ø41cm
		36°	457lm	87.5lm/W	160mA	1065lx	Ø59cm
		50°	497lm	85.6lm/W	160mA	449lx	Ø97cm



COCO 55

ESPECIFICACIONES



Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS55-5W, Code.13033605							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS55-7W, Code.13033607							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm



COCO 45 AD

ESPECIFICACIONES



Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS45-1W, Code.13033301							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	89lm	67.3lm/W	300mA	812lx	Ø27cm
		24°	91lm	67.9lm/W	300mA	469lx	Ø41cm
		36°	91lm	68.1lm/W	300mA	173lx	Ø78cm

SCCS45-3W, Code.13033303							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	167lm	64.1lm/W	600mA	1523lx	Ø27cm
		24°	172lm	66.8lm/W	600mA	890lx	Ø40cm
		36°	171lm	65.7lm/W	600mA	323lx	Ø78cm



COCO 55 AD

ESPECIFICACIONES



Power	3W/5W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS55-3W, Code.13033503							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	364lm	92.2lm/W	120mA	1961lx	Ø31cm
		24°	355lm	90.3lm/W	120mA	1332lx	Ø42cm
		36°	350lm	90.0lm/W	120mA	817lx	Ø59cm
		50°	341lm	87.4lm/W	120mA	378lx	Ø97cm

SCCS55-5W, Code.13033505							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	476lm	90.7lm/W	160mA	2563lx	Ø31cm
		24°	465lm	88.6lm/W	160mA	1729lx	Ø41cm
		36°	457lm	87.5lm/W	160mA	1065lx	Ø59cm
		50°	497lm	85.6lm/W	160mA	449lx	Ø97cm



COCO 65 AD

ESPECIFICACIONES



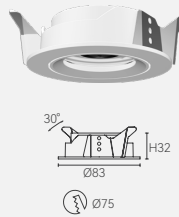
Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS65-5W, Code.13033705

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS65-7W, Code.13033707

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm



COCO 75 AD

ESPECIFICACIONES



Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS75-5W, Code.13033805

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS75-7W, Code.13033807

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm



COCO 45 360

ESPECIFICACIONES



Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCL45-3W, Code.13030303

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	196lm	71.2lm/W	120mA	1309lx	Ø36cm
		24°	206lm	73.7lm/W	170mA	869lx	Ø46cm
		36°	203lm	72.8lm/W	170mA	415lx	Ø74cm



COCO 45 360

ESPECIFICACIONES



Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCB45-3W, Code.15030303

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	196lm	71.2lm/W	120mA	1309lx	Ø36cm
		24°	206lm	73.7lm/W	170mA	869lx	Ø46cm
		36°	203lm	72.8lm/W	170mA	415lx	Ø74cm

Option:



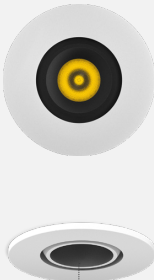
Option:





BABYSBREATH
Trimmed

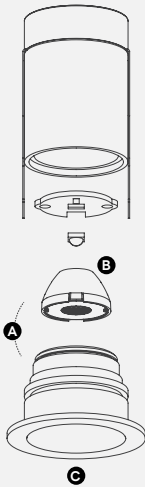
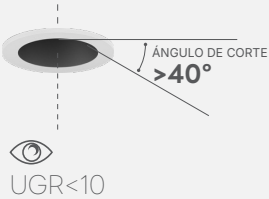
Hole Size
Ø18/Ø25/Ø35
Power(max)
1W3W5W



BABYSBREATH AD
Trimmed

Hole Size
Ø25
Power(max)
3W

El tamaño de un pulgar combinado
con un diseño simple y depurado.



A KIT ÓPTICO
• Fuente de luz profundamente empotrada
• Copa reflectora integrada

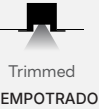
B ÓPTICA LENTE
15° 24° 36°

C MARCO
Matte White+Black Matte Black Titanium Gray

ACABADOS

- Black
- White
- Gray

INSTALACIÓN



RENDIMIENTO

2700K 3000K 3500K 4000K

CCT



ÁNGULO DE APERTURA

DALI TRIAC BLUETOOTH ZIGBEE 0-10V CONTROL



COCO 18

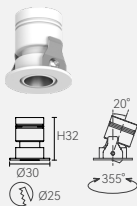
ESPECIFICACIONES



Power	1W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

STXS18-1W, Code.13031201

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	24°	58lm	44.1lm/W	300mA	316lx	Ø41cm
		36°	47lm	35.9lm/W	300mA	145lx	Ø58cm



COCO 25 AD

ESPECIFICACIONES



Power	1W/3W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

STXS25-1W, Code.13031401

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	24°	52lm	40.8lm/W	300mA	321lx	Ø40cm
		36°	40lm	31.0lm/W	300mA	148lx	Ø51cm

STXS25-3W, Code.13031403

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	24°	97lm	38.0lm/W	600mA	597lx	Ø40cm
		36°	67lm	26.4lm/W	600mA	248lx	Ø51cm



COCO 25

ESPECIFICACIONES



Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

STXS25-1W, Code.13031301

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	65lm	50.7lm/W	300mA	600lx	Ø27cm
		24°	73lm	56.1lm/W	300mA	430lx	Ø39cm
		36°	60lm	46.7lm/W	300mA	158lx	Ø64cm

STXS25-3W, Code.13031303

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	116lm	45.2lm/W	600mA	1058lx	Ø27cm
		24°	133lm	51.7lm/W	600mA	806lx	Ø38cm
		36°	109lm	42.6lm/W	600mA	295lx	Ø62cm



COCO 35

ESPECIFICACIONES



Power	3W/5W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

STXS35-3W, Code.13031503

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	133lm	43.8lm/W	70mA	1866lx	Ø25cm
		24°	247lm	80.8lm/W	70mA	1407lx	Ø44cm
		36°	250lm	82.8lm/W	70mA	852lx	Ø60cm

STXS35-5W, Code.13031505

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	245lm	48.8lm/W	120mA	3553lx	Ø25cm
		24°	392lm	77.8lm/W	120mA	2247lx	Ø43cm
		36°	398lm	78.8lm/W	120mA	1352lx	Ø61cm

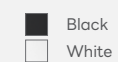
b.



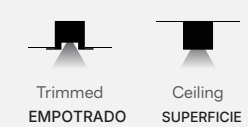
BECK



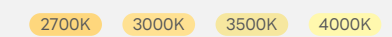
ACABADOS



INSTALACIÓN



RENDIMIENTO



CCT



ÁNGULO DE APERTURA

DALI CONTROL TRIAC BLUETOOTH ZIGBEE 0-10V

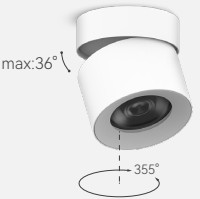


max:36°

355°

SLIM AD
Recessed

Hole Size
Ø75
Power(max)
10W



max:36°

355°

SLIM AD
Surface

Size
Ø75
Power(max)
12W



SLIM
Surface

Size
Ø75/Ø95
Power(max)
9W/12W



SLIM FLOOD
Surface

Size
Ø75/Ø95
Power(max)
9W/12W



·Infrared Sensing
·Light Sensing

SLIM INDUCTION
Surface

Size
Ø95
Power(max)
12W



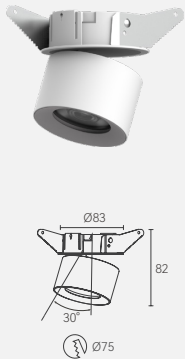
BASIC CYLINDER
Surface

Size
Ø75/Ø95
Power(max)
9W/12W



BASIC CUBE
Surface

Size
Ø95
Power(max)
12W



BECK 75

ESPECIFICACIONES		CE UK CB FC PS SAA IP20 UGR<18	
Power	5W/7W/10W		
Beam Angle	15° /24° /36° /60°		
CCT	2700K/3000K/3500K/4000K		
CRI	Ra ≥ 92		

SBKB75-5W, Code.15003105							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	506lm	104.2lm/W	120mA	2800lx	Ø32cm
		24°	500lm	102.3lm/W	120mA	1936lx	Ø43cm
		36°	496lm	102.1lm/W	120mA	1165lx	Ø63cm
		60°	515lm	105.3lm/W	120mA	563lx	Ø107cm

SBKB75-7W, Code.15003107							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	681lm	105.5lm/W	170mA	3760lx	Ø32cm
		24°	674lm	104.8lm/W	170mA	2611lx	Ø43cm
		36°	669lm	103.9lm/W	170mA	1568lx	Ø63cm
		60°	694lm	108.3lm/W	170mA	759lx	Ø107cm

SBKB75-10W, Code.15003110							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	873lm	99.7lm/W	200mA	4824lx	Ø32cm
		24°	870lm	99.0lm/W	200mA	3360lx	Ø43cm
		36°	856lm	97.7lm/W	200mA	2008lx	Ø63cm
		60°	896lm	102.2lm/W	200mA	980lx	Ø107cm



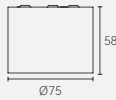
BECK 75

ESPECIFICACIONES		CE UK CB FC PS SAA IP20 UGR<18	
Power	5W/7W/10W/12W		
Beam Angle	15° /24° /36° /60°		
CCT	2700K/3000K/3500K/4000K		
CRI	Ra ≥ 92		

SBKY75-5W, Code.16103105							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	506lm	104.2lm/W	120mA	2800lx	Ø32cm
		24°	500lm	102.3lm/W	120mA	1936lx	Ø43cm
		36°	496lm	102.1lm/W	120mA	1165lx	Ø63cm
		60°	515lm	105.3lm/W	120mA	563lx	Ø107cm

SBKY75-7W, Code.16103107							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	681lm	105.5lm/W	170mA	3760lx	Ø32cm
		24°	674lm	104.8lm/W	170mA	2611lx	Ø43cm
		36°	669lm	103.9lm/W	170mA	1568lx	Ø63cm
		60°	694lm	108.3lm/W	170mA	759lx	Ø107cm

SBKY75-10W, Code.16103110							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	873lm	99.7lm/W	200mA	4824lx	Ø32cm
		24°	870lm	99.0lm/W	200mA	3360lx	Ø43cm
		36°	856lm	97.7lm/W	200mA	2008lx	Ø63cm
		60°	896lm	102.2lm/W	200mA	980lx	Ø107cm



BECK75

ESPECIFICACIONES



Power	5W/7W/10W
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY75-5W, Code.16102105

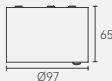
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	506lm	104.2lm/W	120mA	2800lx	Ø32cm
		24°	500lm	102.3lm/W	120mA	1936lx	Ø43cm
		36°	496lm	102.1lm/W	120mA	1165lx	Ø63cm
		60°	515lm	105.3lm/W	120mA	563lx	Ø107cm

SBKY75-7W, Code.16102107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	681lm	105.5lm/W	170mA	3760lx	Ø32cm
		24°	674lm	104.8lm/W	170mA	2611lx	Ø43cm
		36°	669lm	103.9lm/W	170mA	1568lx	Ø63cm
		60°	694lm	108.3lm/W	170mA	759lx	Ø107cm

SBKY75-9W, Code.16102109

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	873lm	99.7lm/W	200mA	4824lx	Ø32cm
		24°	870lm	99.0lm/W	200mA	3360lx	Ø43cm
		36°	856lm	97.7lm/W	200mA	2008lx	Ø63cm
		60°	896lm	102.2lm/W	200mA	980lx	Ø107cm



BECK 95

ESPECIFICACIONES



Power	7W/10W12W
Beam Angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY97-7W, Code.16122207

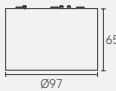
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	24°	628lm	90.4lm/W	170mA	1968lx	Ø51cm
		36°	605lm	87.4lm/W	170mA	1531lx	Ø62cm
		50°	654lm	94.0lm/W	170mA	1069lx	Ø89cm

SBKY97-10W, Code.16122210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	24°	823lm	84.0lm/W	240mA	2579lx	Ø51cm
		36°	796lm	81.1lm/W	240mA	2012lx	Ø62cm
		50°	859lm	87.5lm/W	240mA	1404lx	Ø89cm

SBKY97-12W, Code.16122212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	24°	956lm	80.9lm/W	280mA	2991lx	Ø52cm
		36°	916lm	77.6lm/W	280mA	2315lx	Ø62cm
		50°	993lm	84.3lm/W	280mA	1625lx	Ø89cm



BECK 95

ESPECIFICACIONES



Power	7W/10W12W
Beam Angle	15° /24° /36° /60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY75-7W, Code.16102207

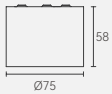
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	672lm	103.7lm/W	170mA	5296lx	Ø26cm
		24°	680lm	99.6lm/W	170mA	3149lx	Ø42cm
		36°	700lm	103.0lm/W	170mA	1853lx	Ø63cm
		60°	718lm	105.6lm/W	170mA	786lx	Ø112cm

SBKY75-10W, Code.16102210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	875lm	99.6lm/W	220mA	6942lx	Ø26cm
		24°	848lm	97.0lm/W	220mA	3917lx	Ø42cm
		36°	893lm	102.3lm/W	220mA	2362lx	Ø63cm
		60°	917lm	104.9lm/W	220mA	1004lx	Ø112cm

SBKY75-12W, Code.16102212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	1,059lm	84lm/W	280mA	8404lx	Ø26cm
		24°	1,035lm	84lm/W	280mA	4782lx	Ø42cm
		36°	1,097lm	87lm/W	280mA	2899lx	Ø63cm
		60°	1,108lm	87lm/W	280mA	1212lx	Ø112cm



BECK 75

ESPECIFICACIONES



Power	5W/7W/9W
Beam Angle	F (90°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY75-5W, Code.16112105

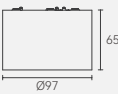
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5W	3000K	90°	439lm	92.0lm/W	120mA	202lx	Ø205cm

SBKY75-7W, Code.16112107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	90°	554lm	89.3lm/W	170mA	256lx	Ø205cm

SBKY75-9W, Code.16112109

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
9W	3000K	90°	685lm	86.9lm/W	200mA	316lx	Ø205cm



BECK 95

ESPECIFICACIONES



Power	7W/10W12W
Beam Angle	F (90°)
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY75-7W, Code.16112207

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	90°	651lm	100lm/W	170mA	298lx	Ø209cm

SBKY97-10W, Code.16112210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	90°	824lm	98.9lm/W	220mA	378lx	Ø209cm

SBKY97-12W, Code.16112212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	90°	1,055lm	96.8lm/W	280mA	483lx	Ø210cm



BECK 75

ESPECIFICACIONES

CE

UK

CB

FC

PS

SAA

IP20

UGR<3

Power	5W/7W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY78-5W, Code.16105205							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	410lm	71lm/W	170mA	3617lx	Ø30cm
		24°	488lm	84lm/W	170mA	3460lx	Ø33cm
		36°	477lm	82lm/W	170mA	1823lx	Ø47cm

SBKY78-7W, Code.16105207							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	522lm	70lm/W	220mA	4569lx	Ø30cm
		24°	617lm	83lm/W	220mA	4371lx	Ø33cm
		36°	601lm	81lm/W	220mA	3211lx	Ø47cm



BECK 55

ESPECIFICACIONES

CE

UK

CB

FC

PS

SAA

IP20

UGR<10

Power	5W/7W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKF57-5W, Code.16106205							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	335lm	68lm/W	120mA	881lx	Ø60cm
		24°	348lm	71lm/W	120mA	890lx	Ø64cm
		36°	323lm	66lm/W	120mA	645lx	Ø78cm

SBKF57-7W, Code.16106207							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	15°	457lm	71lm/W	170mA	1202lx	Ø60cm
		24°	477lm	73lm/W	170mA	1217lx	Ø64cm
		36°	441lm	68lm/W	170mA	880lx	Ø78cm



BECK 95

ESPECIFICACIONES

CE

UK

CB

FC

PS

SAA

IP20

UGR<8

Power	5W/7W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY92-10W, Code.16105205							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	608lm	64lm/W	280mA	5247lx	Ø30cm
		24°	706lm	78lm/W	280mA	2695lx	Ø45cm
		36°	586lm	64lm/W	280mA	1440lx	Ø60cm

SBKY92-12W, Code.16105207							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	736lm	59lm/W	350mA	6348lx	Ø30cm
		24°	858lm	75lm/W	350mA	3280lx	Ø45cm
		36°	701lm	62lm/W	350mA	1732lx	Ø59cm



BECK 75

ESPECIFICACIONES

CE

UK

CB

FC

PS

SAA

IP20

UGR<14

Power	10W/12W/15W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKF77-10W, Code.16106310							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	726lm	83lm/W	220mA	2230lx	Ø48cm
		24°	732lm	84lm/W	220mA	1180lx	Ø58cm
		36°	752lm	86lm/W	220mA	1182lx	Ø90cm

SBKF77-12W, Code.16106312							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	876lm	78lm/W	280mA	2690lx	Ø48cm
		24°	883lm	79lm/W	280mA	2266lx	Ø58cm
		36°	913lm	82lm/W	280mA	1432lx	Ø90cm

SBKF77-15W, Code.16106315							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1,079lm	75lm/W	350mA	3307lx	Ø48cm
		24°	1,086lm	75lm/W	350mA	2783lx	Ø58cm
		36°	1,124lm	77lm/W	350mA	1763lx	Ø91cm



BECK 105

ESPECIFICACIONES

CE

UK

CB

FC

PS

SAA

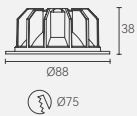
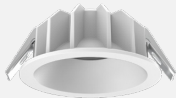
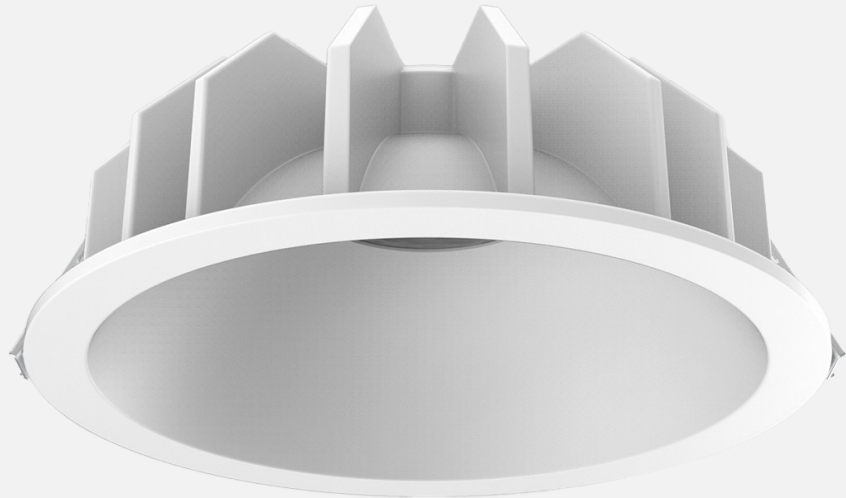
IP20

UGR<10

Power	5W/7W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY97-15W, Code.16105415							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	979lm	68lm/W	350mA	6224lx	Ø31cm
		24°	1,088lm	75lm/W	350mA	5134lx	Ø39cm
		36°	1,083lm	74lm/W	350mA	2646lx	Ø61cm

SBKY97-20W, Code.16105420							
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1,535lm	77lm/W	350mA	9773lx	Ø32cm
		24°	1,664lm	83lm/W	350mA	8099lx	Ø39cm
		36°	1,620lm	81lm/W	350mA	3934lx	Ø62cm



PIZZA 75

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	18° /28° /38° /58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SPST75-7W, Code.16001207

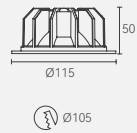
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
7W	3000K	18°	676lm	99lm/W	170mA	1858lx	Ø42cm
		28°	718lm	106lm/W	170mA	1426lx	Ø62cm
		38°	728lm	107lm/W	170mA	1214lx	Ø73cm
		58°	733lm	107lm/W	170mA	807lx	Ø98cm

SPST75-10W, Code.16001210

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	18°	824lm	96lm/W	220mA	2267lx	Ø41cm
		28°	881lm	102lm/W	220mA	1751lx	Ø62cm
		38°	889lm	103lm/W	220mA	1483lx	Ø73cm
		58°	897lm	104lm/W	220mA	988lx	Ø97cm

SPST75-12W, Code.16001212

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	18°	1,037lm	90lm/W	280mA	2849lx	Ø42cm
		28°	1,103lm	95lm/W	280mA	2191lx	Ø62cm
		38°	1,117lm	97lm/W	280mA	1865lx	Ø73cm
		58°	1,125lm	97lm/W	280mA	1239lx	Ø97cm



PIZZA 105

ESPECIFICACIONES



Power	15W/20W/24W
Beam Angle	18° /28° /38° /58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SPST105-15W, Code.16002415

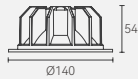
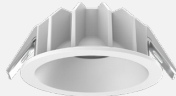
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	18°	1,189lm	83.1lm/W	350mA	3175lx	Ø50cm
		28°	1,112lm	77.9lm/W	350mA	2227lx	Ø56cm
		38°	1,197lm	83.8lm/W	350mA	1949lx	Ø80cm
		58°	1,148lm	79.8lm/W	350mA	1019lx	Ø120cm

SPST105-20W, Code.16002420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	18°	1,864lm	93.2lm/W	480mA	5006lx	Ø50cm
		28°	1,712lm	86.2lm/W	480mA	3675lx	Ø55cm
		38°	1,853lm	93.1lm/W	480mA	2998lx	Ø81cm
		58°	1,745lm	87.9lm/W	480mA	1581lx	Ø119cm

SPST105-24W, Code.16002424

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	18°	2,075lm	87.6lm/W	600mA	5588lx	Ø50cm
		28°	1,932lm	82.9lm/W	600mA	4137lx	Ø55cm
		38°	2,086lm	88.5lm/W	600mA	3367lx	Ø81cm
		58°	2,011lm	85.4lm/W	600mA	1822lx	Ø119cm



PIZZA 125

ESPECIFICACIONES



Power	15W/20W/24W
Beam Angle	18° /28° /38° /58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SPST125-15W Code.16001415

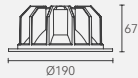
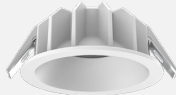
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	18°	1,366lm	95lm/W	350mA	3253lx	Ø52cm
		28°	1,331lm	93lm/W	350mA	2536lx	Ø57cm
		38°	1,375lm	96lm/W	350mA	1997lx	Ø85cm
		58°	1,328lm	93lm/W	350mA	1184lx	Ø116cm

SPST125-20W, Code.16001420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	18°	2,039lm	102lm/W	480mA	5188lx	Ø50cm
		28°	1,975lm	99lm/W	480mA	3858lx	Ø56cm
		38°	2,052lm	103lm/W	480mA	3120lx	Ø81cm
		58°	1,976lm	99lm/W	480mA	1794lx	Ø114cm

SPST125-24W, Code.16001424

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	18°	2,295lm	97lm/W	600mA	9840lx	Ø50cm
		28°	2,224lm	95lm/W	600mA	4342lx	Ø56cm
		38°	2,316lm	98lm/W	600mA	3513lx	Ø81cm
		58°	2,230lm	95lm/W	600mA	2025lx	Ø118cm



PIZZA 175

ESPECIFICACIONES



Power	24W/30W/35W
Beam Angle	28° /38° /58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SPST175-24W, Code.16001624

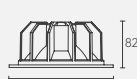
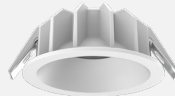
Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	28°	2,272lm	98lm/W	600mA	9953lx	Ø31cm
		38°	2,318lm	99lm/W	600mA	5547lx	Ø60cm
		58°	2,278lm	98lm/W	600mA	2234lx	Ø114cm

SPST175-30W, Code.16001630

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	28°	2,572lm	94lm/W	700mA	11286lx	Ø31cm
		38°	2,622lm	95lm/W	700mA	6274lx	Ø60cm
		58°	2,609lm	95lm/W	700mA	2560lx	Ø114cm

SPST175-35W, Code.16001635

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
35W	3000K	28°	3,033lm	88lm/W	800mA	13404lx	Ø31cm
		38°	3,103lm	90lm/W	800mA	7444lx	Ø60cm
		58°	3,035lm	88lm/W	800mA	2978lx	Ø114cm



PIZZA 205

ESPECIFICACIONES



Power	30W/35W/40W
Beam Angle	28° /38° /58°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

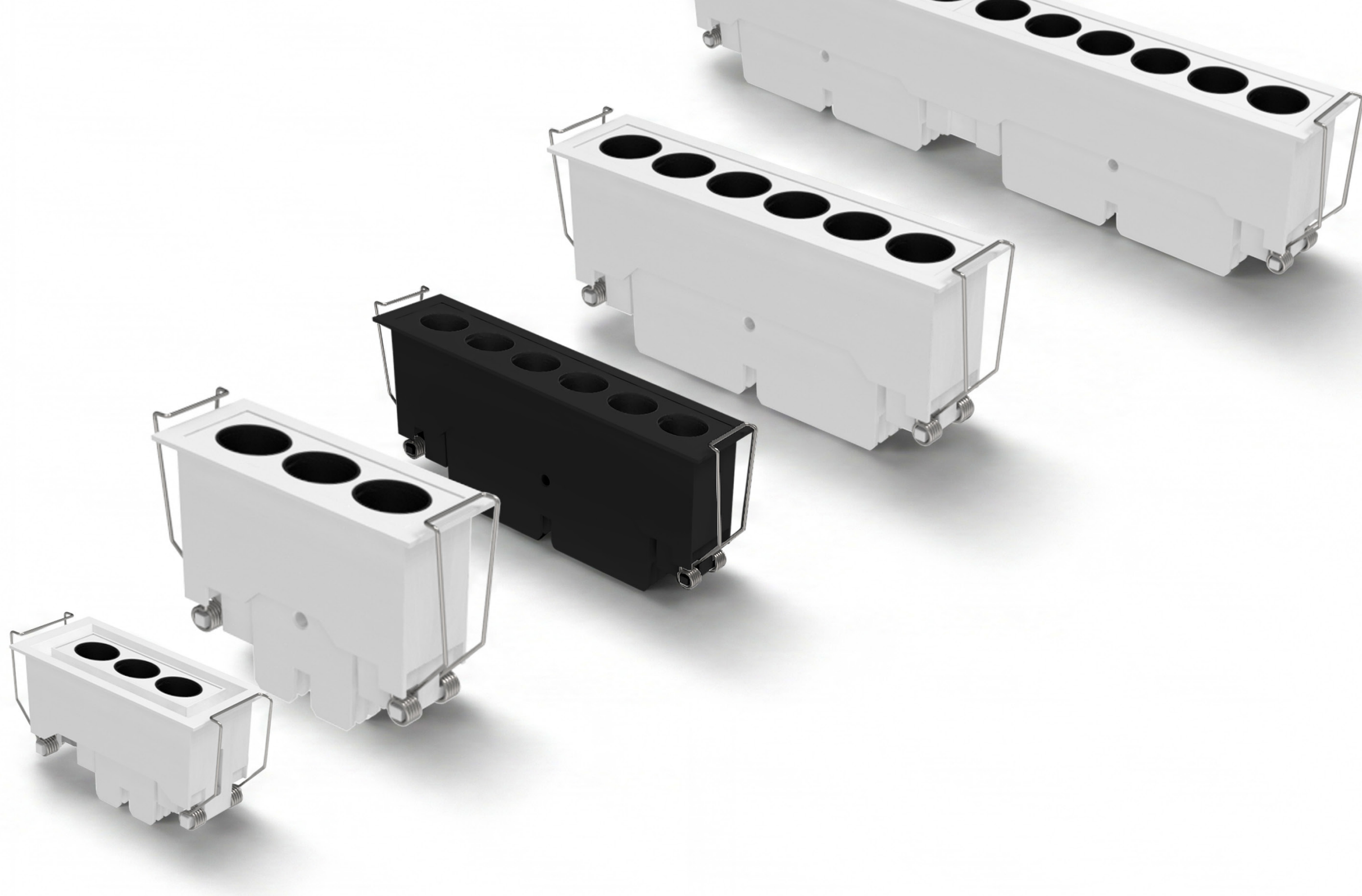
SPST205-35W, Code.16001835

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
35W	3000K	28°	3,320lm	99lm/W	800mA	9563lx	Ø44cm
		38°	3,381lm	102lm/W	800mA	5676lx	Ø77cm
		58°	3,305lm	99lm/W	800mA	3032lx	Ø119cm

SPST205-40W, Code.16001840

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
40W	3000K	28°	3,657lm	97lm/W	950mA	10544lx	Ø44cm
		38°	3,705lm	98lm/W	950mA	6246lx	Ø77cm
		58°	3,652lm	97lm/W	950mA	3343lx	Ø119cm

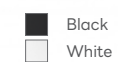
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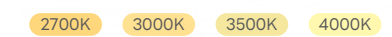
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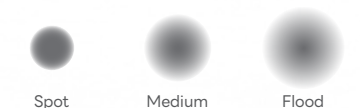
INSTALACIÓN



RENDIMIENTO

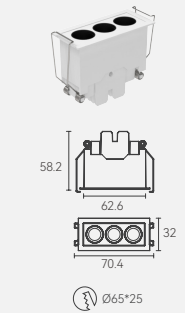


CCT



ÁNGULO DE APERTURA

DALI TRIAC 0-10V BLUETOOTH ZIGBEE
CONTROL



MARTINI MINI

ESPECIFICACIONES



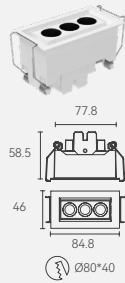
Power	3W/6W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG03-3W, Code.14025003

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	131lm	49.2lm/W	200mA	742lx	Ø39cm
		24°	158lm	59.6lm/W	200mA	467lx	Ø61cm
		36°	117lm	44.1lm/W	200mA	280lx	Ø68cm

SMTG03-6W, Code.14025006

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	280lm	49.3lm/W	500mA	1595lx	Ø39cm
		24°	339lm	59.7lm/W	500mA	1005lx	Ø61cm
		36°	249lm	43.8lm/W	500mA	598lx	Ø68cm



MARTINI MINI

ESPECIFICACIONES



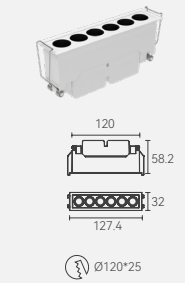
Power	3W/6W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG03-3W, Code.14025103

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	131lm	49.2lm/W	200mA	742lx	Ø39cm
		24°	158lm	59.6lm/W	200mA	467lx	Ø61cm
		36°	117lm	44.1lm/W	200mA	280lx	Ø68cm

SMTG03-6W, Code.14025106

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	280lm	49.3lm/W	500mA	1595lx	Ø39cm
		24°	339lm	59.7lm/W	500mA	1005lx	Ø61cm
		36°	249lm	43.8lm/W	500mA	598lx	Ø68cm



MARTINI MINI

ESPECIFICACIONES



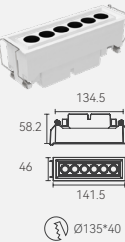
Power	6W/12W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG06-6W, Code.14026006

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	393lm	68.8lm/W	300mA	2411lx	Ø38cm
		24°	446lm	78.1lm/W	300mA	1305lx	Ø64cm
		36°	323lm	56.7lm/W	300mA	738lx	Ø72cm

SMTG06-12W, Code.14026012

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	702lm	60.3lm/W	600mA	4321lx	Ø37cm
		24°	810lm	69.8lm/W	600mA	2373lx	Ø64cm
		36°	587lm	50.6lm/W	600mA	1339lx	Ø71cm



MARTINI MINI

ESPECIFICACIONES



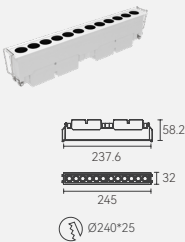
Power	6W/12W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG06-6W, Code.14026106

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	393lm	68.8lm/W	300mA	2411lx	Ø38cm
		24°	446lm	78.1lm/W	300mA	1305lx	Ø64cm
		36°	323lm	56.7lm/W	300mA	738lx	Ø72cm

SMTG06-12W, Code.14026112

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	702lm	60.3lm/W	600mA	4321lx	Ø37cm
		24°	810lm	69.8lm/W	600mA	2373lx	Ø64cm
		36°	587lm	50.6lm/W	600mA	1339lx	Ø71cm



MARTINI MINI

ESPECIFICACIONES



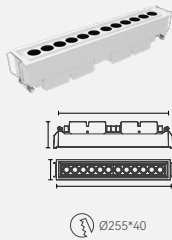
Power	12W/24W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG12-12W, Code.14027012

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	3,320lm	99lm/W	300mA*2	9563lx	Ø44cm
		24°	3,381lm	102lm/W	300mA*2	5676lx	Ø77cm
		36°	3,305lm	99lm/W	300mA*2	3032lx	Ø119cm

SMTG12-24W, Code.14027024

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	15°	1,250lm	52.0lm/W	600mA*2	10219lx	Ø31cm
		24°	1,597lm	66.3lm/W	600mA*2	5845lx	Ø55cm
		36°	1,196lm	49.7lm/W	600mA*2	2953lx	Ø66cm



MARTINI MINI

ESPECIFICACIONES



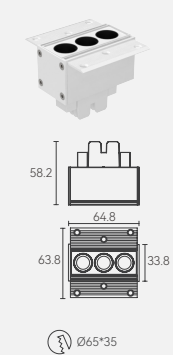
Power	12W/24W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG12-12W, Code.14027112

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	3,320lm	99lm/W	300mA*2	9563lx	Ø44cm
		24°	3,381lm	102lm/W	300mA*2	5676lx	Ø77cm
		36°	3,305lm	99lm/W	300mA*2	3032lx	Ø119cm

SMTG12-24W, Code.14027024

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	15°	1,250lm	52.0lm/W	600mA*2	10219lx	Ø31cm
		24°	1,597lm	66.3lm/W	600mA*2	5845lx	Ø55cm
		36°	1,196lm	49.7lm/W	600mA*2	2953lx	Ø66cm



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ESPECIFICACIONES

CEUKCBFCPS8E

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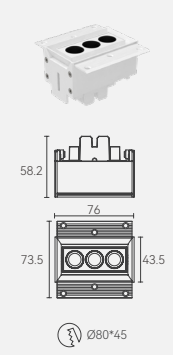
IP20

Power	3W/6W						
Beam Angle	15° /24° /36°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG03-3W, Code.14025003F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	131lm	49.2lm/W	200mA	742lx	Ø39cm
		24°	158lm	59.6lm/W	200mA	467lx	Ø61cm
		36°	117lm	44.1lm/W	200mA	280lx	Ø68cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	280lm	49.3lm/W	500mA	1595lx	Ø39cm
		24°	339lm	59.7lm/W	500mA	1005lx	Ø61cm
		36°	249lm	43.8lm/W	500mA	598lx	Ø68cm



MARTINI MINI

ESPECIFICACIONES

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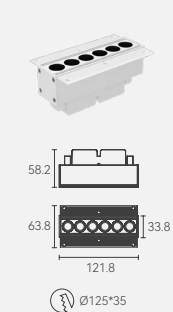
IP20

Power	3W/6W						
Beam Angle	15° /24° /36°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG03-3W, Code.14025103F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
3W	3000K	15°	131lm	49.2lm/W	200mA	742lx	Ø39cm
		24°	158lm	59.6lm/W	200mA	467lx	Ø61cm
		36°	117lm	44.1lm/W	200mA	280lx	Ø68cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	280lm	49.3lm/W	500mA	1595lx	Ø39cm
		24°	339lm	59.7lm/W	500mA	1005lx	Ø61cm
		36°	249lm	43.8lm/W	500mA	598lx	Ø68cm



MARTINI MINI

ESPECIFICACIONES

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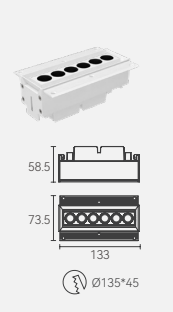
IP20

Power	6W/12W						
Beam Angle	15° /24° /36°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG06-6W, Code.14026006F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	393lm	68.8lm/W	300mA	2411lx	Ø38cm
		24°	446lm	78.1lm/W	300mA	1305lx	Ø64cm
		36°	323lm	56.7lm/W	300mA	738lx	Ø72cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	702lm	60.3lm/W	600mA	4321lx	Ø37cm
		24°	810lm	69.8lm/W	600mA	2373lx	Ø64cm
		36°	587lm	50.6lm/W	600mA	1339lx	Ø71cm



MARTINI MINI

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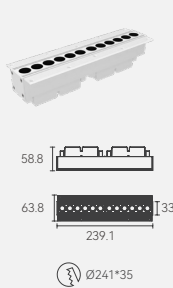
IP20

Power	6W/12W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG06-6W Code.14026106F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
6W	3000K	15°	393lm	68.8lm/W	300mA	2411lx	Ø38cm
		24°	446lm	78.1lm/W	300mA	1305lx	Ø64cm
		36°	323lm	56.7lm/W	300mA	738lx	Ø72cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	702lm	60.3lm/W	600mA	4321lx	Ø37cm
		24°	810lm	69.8lm/W	600mA	2373lx	Ø64cm
		36°	587lm	50.6lm/W	600mA	1339lx	Ø71cm



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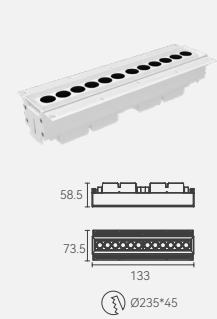
IP20

Power	12W/24W
Beam Angle	15° /24° /36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG12-12W, Code.14027012F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	3,320lm	99lm/W	300mA*2	9563lx	Ø44cm
		24°	3,381lm	102lm/W	300mA*2	5676lx	Ø77cm
		36°	3,305lm	99lm/W	300mA*2	3032lx	Ø119cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	15°	1,250lm	52.0lm/W	600mA*2	10219lx	Ø31cm
		24°	1,597lm	66.3lm/W	600mA*2	5845lx	Ø55cm
		36°	1,196lm	49.7lm/W	600mA*2	2953lx	Ø66cm



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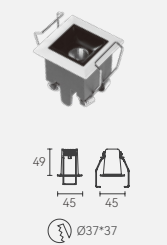
IP20

Power	12W/24W						
Beam Angle	15° /24° /36°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG12-12W, Code.14027112F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
12W	3000K	15°	3,320lm	99lm/W	300mA*2	9563lx	Ø44cm
		24°	3,381lm	102lm/W	300mA*2	5676lx	Ø77cm
		36°	3,305lm	99lm/W	300mA*2	3032lx	Ø119cm

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
24W	3000K	15°	1,250lm	52.0lm/W	600mA*2	10219lx	Ø31cm
		24°	1,597lm	66.3lm/W	600mA*2	5845lx	Ø55cm
		36°	1,196lm	49.7lm/W	600mA*2	2953lx	Ø66cm



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ESPECIFICACIONES



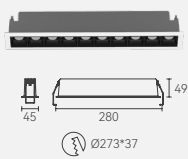
Power	1W/2W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG01-1W Code.14015101

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	68lm	49.3lm/W	300mA	393lx	Ø35cm
		30°	68lm	48.5lm/W	300mA	182lx	Ø65cm
		45°	61lm	42.8lm/W	300mA	116lx	Ø79cm

SMTG01-2W, Code.14015102

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
2W	3000K	15°	131lm	50.2lm/W	600mA	752lx	Ø35cm
		30°	132lm	50.6lm/W	600mA	355lx	Ø65cm
		45°	116lm	44.8lm/W	600mA	223lx	Ø79cm



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ESPECIFICACIONES



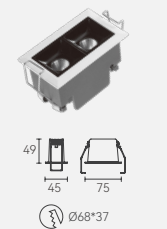
Power	10W/20W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG10-10W, Code.14015410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	753lm	77lm/W	300mA	6251lx	Ø27cm
		30°	758lm	78lm/W	300mA	2658lx	Ø52cm
		45°	753lm	77lm/W	300mA	1741lx	Ø70cm

SMTG10-20W, Code.14015420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1387lm	73lm/W	600mA	114331lx	Ø27cm
		30°	1367lm	72lm/W	600mA	4816lx	Ø52cm
		45°	1360lm	71lm/W	600mA	3150lx	Ø70cm



MARTINI

ESPECIFICACIONES



Power	2W/4W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG02-2W, Code.14015202

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
2W	3000K	15°	148lm	66lm/W	300mA	809lx	Ø36cm
		30°	147lm	64lm/W	300mA	420lx	Ø62cm
		45°	150lm	65lm/W	300mA	277lx	Ø83cm

SMTG02-4W, Code.14015204

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
4W	3000K	15°	276lm	62lm/W	500mA	1501lx	Ø36cm
		30°	277lm	63lm/W	500mA	789lx	Ø62cm
		45°	280lm	63lm/W	500mA	514lx	Ø83cm



MARTINI

ESPECIFICACIONES



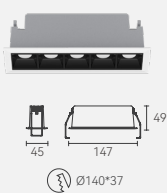
Power	15W/30W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG15-15W Code.14015515

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1153lm	82lm/W	300mA	9144lx	Ø28cm
		30°	1117lm	80lm/W	300mA	4320lx	Ø48cm
		45°	1125lm	80lm/W	300mA	2416lx	Ø74cm

SMTG15-30W, Code.14015530

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	15°	2117lm	73lm/W	600mA	16937lx	Ø28cm
		30°	2107lm	73lm/W	600mA	8126lx	Ø48cm
		45°	2100lm	72lm/W	600mA	4508lx	Ø74cm



MARTINI

ESPECIFICACIONES



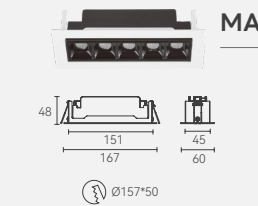
Power	5W/10W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG05-5W, Code.14015305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	375lm	74lm/W	300mA	3056lx	Ø27cm
		30°	379lm	75lm/W	300mA	1327lx	Ø53cm
		45°	368lm	73lm/W	300mA	740lx	Ø77cm

SMTG05-10W, Code.14015310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	695lm	68lm/W	600mA	5671lx	Ø27cm
		30°	701lm	69lm/W	600mA	2463lx	Ø54cm
		45°	678lm	67lm/W	600mA	1365lx	Ø78cm



MARTINI

ESPECIFICACIONES



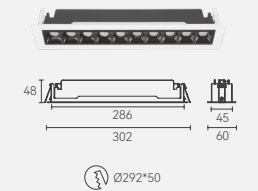
Power	5W/10W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG05-5W, Code.14014305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	375lm	74lm/W	300mA	3056lx	Ø27cm
		30°	379lm	75lm/W	300mA	1327lx	Ø53cm
		45°	368lm	73lm/W	300mA	740lx	Ø77cm

SMTG05-10W, Code.14014310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	695lm	68lm/W	600mA	5671lx	Ø27cm
		30°	701lm	69lm/W	600mA	2463lx	Ø54cm
		45°	678lm	67lm/W	600mA	1365lx	Ø78cm



MARTINI

ESPECIFICACIONES



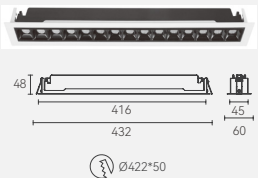
Power	10W/20W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG10-10W, Code.14014410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	753lm	77lm/W	300mA	6251lx	Ø27cm
		30°	757lm	77lm/W	300mA	2658lx	Ø52cm
		45°	753lm	77lm/W	300mA	1741lx	Ø69cm

SMTG10-20W, Code.14014420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1386lm	72lm/W	600mA	114331lx	Ø27cm
		30°	1366lm	71lm/W	600mA	4816lx	Ø51cm
		45°	1360lm	71lm/W	600mA	3150lx	Ø69cm



MARTINI

ESPECIFICACIONES



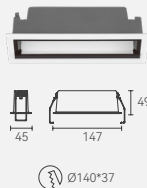
Power	15W/30W
Beam Angle	15° /30° /45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG15-15W, Code.14014515

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1153lm	82lm/W	300mA	9144lx	Ø27cm
		30°	1117lm	79lm/W	300mA	4320lx	Ø48cm
		45°	1125lm	80lm/W	300mA	2416lx	Ø74cm

SMTG15-30W, Code.14014530

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	15°	2117lm	73lm/W	600mA	16937lx	Ø27cm
		30°	2107lm	72lm/W	600mA	8126lx	Ø48cm
		45°	2100lm	72lm/W	600mA	4508lx	Ø74cm



MARTINI

ESPECIFICACIONES



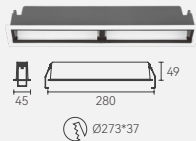
Power	5W/10W
Beam Angle	Asymmetric light
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG05-5W, Code.14013305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	/	190lm	38lm/W	300mA	89lx	Ø153cm

SMTG05-10W, Code.14013310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	/	348lm	34lm/W	600mA	163lx	Ø152cm



MARTINI

ESPECIFICACIONES



Power	5W/10W
Beam Angle	Asymmetric light
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTG10-10W, Code.14013410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	/	406lm	41lm/W	300mA	193lx	Ø149cm

SMTG10-20W, Code.14013420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	/	723lm	38lm/W	600mA	343lx	Ø149cm



MARTINI

ESPECIFICACIONES



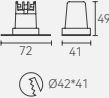
Power	15W/30W
Beam Angle	Asymmetric light
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY75-5W, Code.16112105

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	/	554lm	40lm/W	300mA	278lx	Ø144cm

SBKY75-7W, Code.16112107

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	/	1020lm	37lm/W	600mA	512lx	Ø144cm



MARTINI

ESPECIFICACIONES

CEUKCBFCPSSEASAA

IP20

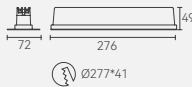
Power	1W/2W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG03-3W, Code.14025003F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
1W	3000K	15°	68lm	49.3lm/W	300mA	393lx	Ø35cm
		30°	68lm	48.5lm/W	300mA	182lx	Ø65cm
		45°	61lm	42.8lm/W	300mA	116lx	Ø79cm

SMTG03-6W, Code.14025006F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
2W	3000K	15°	131lm	50.2lm/W	600mA	752lx	Ø35cm
		30°	132lm	50.6lm/W	600mA	355lx	Ø65cm
		45°	116lm	44.8lm/W	600mA	223lx	Ø79cm



MARTINI

ESPECIFICACIONES

CEUKCBFCPSSEASAA

IP20

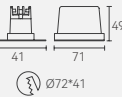
Power	10W/20W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG10-10W, Code.14015410F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	753lm	77lm/W	300mA	6251lx	Ø27cm
		30°	758lm	78lm/W	300mA	2658lx	Ø52cm
		45°	753lm	77lm/W	300mA	1741lx	Ø70cm

SMTG10-20W, Code.14015420F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1387lm	73lm/W	600mA	114331lx	Ø27cm
		30°	1367lm	72lm/W	600mA	4816lx	Ø52cm
		45°	1360lm	71lm/W	600mA	3150lx	Ø70cm



MARTINI

ESPECIFICACIONES

CEUKCBFCPSSEASAA

IP20

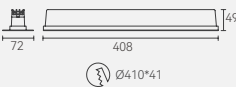
Power	2W/4W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG02-2W, Code.14015202F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
2W	3000K	15°	148lm	66lm/W	300mA	809lx	Ø36cm
		30°	147lm	64lm/W	300mA	420lx	Ø62cm
		45°	150lm	65lm/W	300mA	277lx	Ø83cm

SMTG02-4W, Code.14015204F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
4W	3000K	15°	276lm	62lm/W	500mA	1501lx	Ø36cm
		30°	277lm	63lm/W	500mA	789lx	Ø62cm
		45°	280lm	63lm/W	500mA	514lx	Ø83cm



MARTINI

ESPECIFICACIONES

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IP20

Power	15W/30W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG15-15W Code.14015515F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1153lm	82lm/W	300mA	9144lx	Ø28cm
		30°	1117lm	80lm/W	300mA	4320lx	Ø48cm
		45°	1125lm	80lm/W	300mA	2416lx	Ø74cm

SMTG15-30W, Code.14015530F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
30W	3000K	15°	2117lm	73lm/W	600mA	16937lx	Ø28cm
		30°	2107lm	73lm/W	600mA	8126lx	Ø48cm
		45°	2100lm	72lm/W	600mA	4508lx	Ø74cm



MARTINI

ESPECIFICACIONES

CEUKCBFCPSSEASAA

IP20

Power	5W/10W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG05-5W, Code.14015305F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	375lm	74lm/W	300mA	3056lx	Ø27cm
		30°	379lm	75lm/W	300mA	1327lx	Ø53cm
		45°	368lm	73lm/W	300mA	740lx	Ø77cm

SMTG05-10W, Code.14015310F

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	695lm	68lm/W	600mA	5671lx	Ø27cm
		30°	701lm	69lm/W	600mA	2463lx	Ø54cm
		45°	678lm	67lm/W	600mA	1365lx	Ø78cm



MARTINI

ESPECIFICACIONES

CEUKCBFCPSSEASAA

IP20

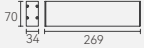
Power	5W/10W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG05-5W, Code.14115305

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
5W	3000K	15°	375lm	74lm/W	300mA	3056lx	Ø27cm
		30°	379lm	75lm/W	300mA	1327lx	Ø53cm
		45°	368lm	73lm/W	mA	740lx	Ø77cm

SMTG05-10W, Code.14115310

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	695lm	68lm/W	300mA	5671lx	Ø27cm
		30°	701lm	69lm/W	300mA	2463lx	Ø54cm
		45°	678lm	67lm/W	300mA	1365lx	Ø78cm



MARTINI

ESPECIFICACIONES

CE

UKCA

CB

FC

PSE

SAA

IP20

Power	10W/20W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG10~10W, Code.14115410

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
10W	3000K	15°	753lm	77lm/W	300mA	6251lx	Ø27cm
		30°	757lm	77lm/W	300mA	2658lx	Ø52cm
		45°	753lm	77lm/W	300mA	1741lx	Ø69cm

SMTG10~20W, Code.14115420

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
20W	3000K	15°	1386lm	72lm/W	600mA	114331lx	Ø27cm
		30°	1366lm	71lm/W	600mA	4816lx	Ø51cm
		45°	1360lm	71lm/W	600mA	3150lx	Ø69cm



MARTINI

ESPECIFICACIONES

CE

UKCA

CB

FC

PSE

SAA

IP20

Power	15W						
Beam Angle	15° /30° /45°						
CCT	2700K/3000K/3500K/4000K						
CRI	Ra ≥ 92						

SMTG15~15W, Code.14115515

Power	CCT	Angle	Flux	Eff	Driver	Emax/1m	D/1m
15W	3000K	15°	1153lm	82lm/W	300mA	9144lx	Ø27cm
		30°	1117lm	79lm/W	300mA	4320lx	Ø48cm
		45°	1125lm	80lm/W	300mA	2416lx	Ø74cm

TOAST

48V
Magnetic Track System

W5

Recessed

Surface

Pendant

W12

Recessed

W20

Recessed

W26

Ultrathin

Surface

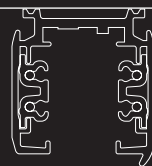
Pendant

Recessed

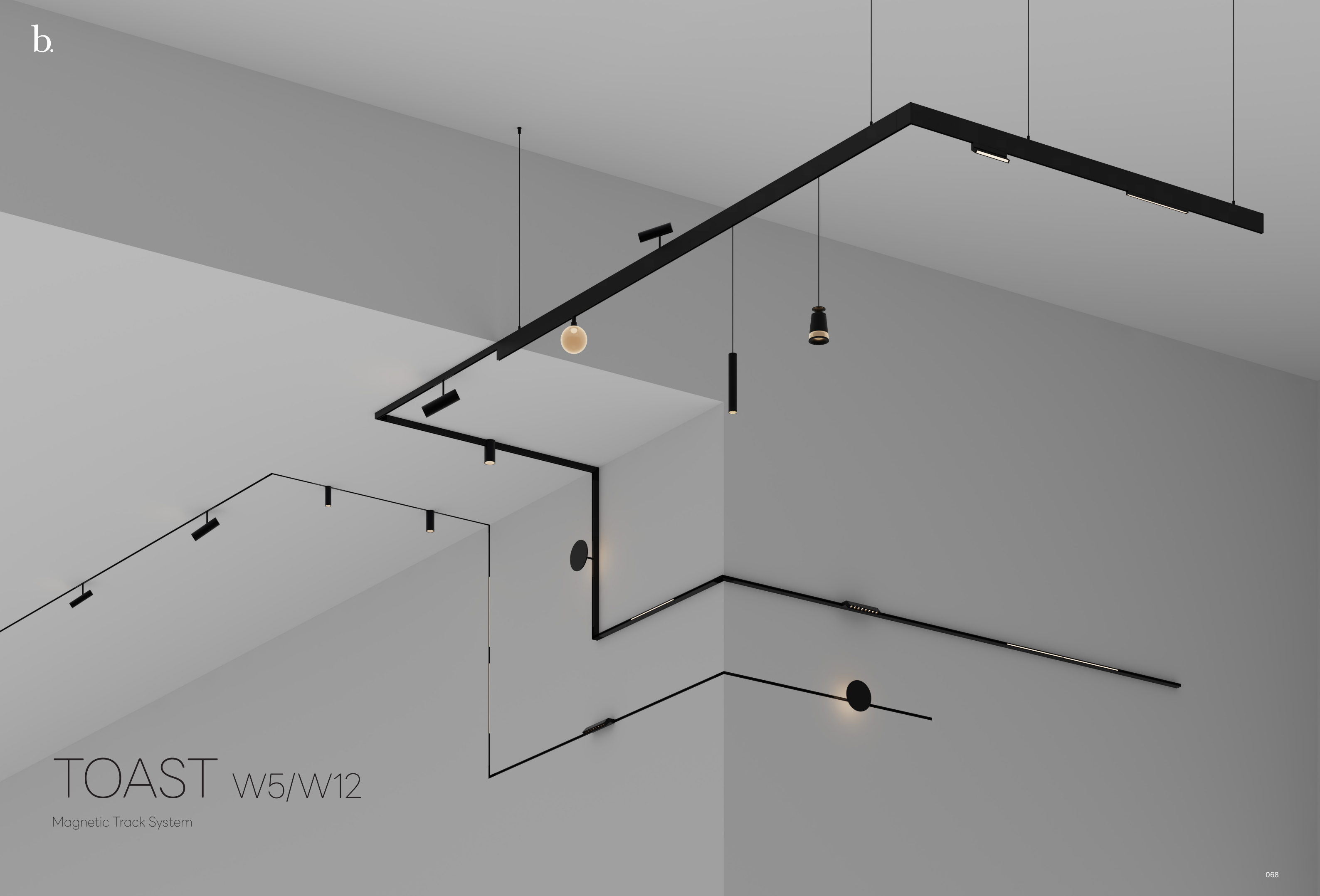


PUDDING

Track System

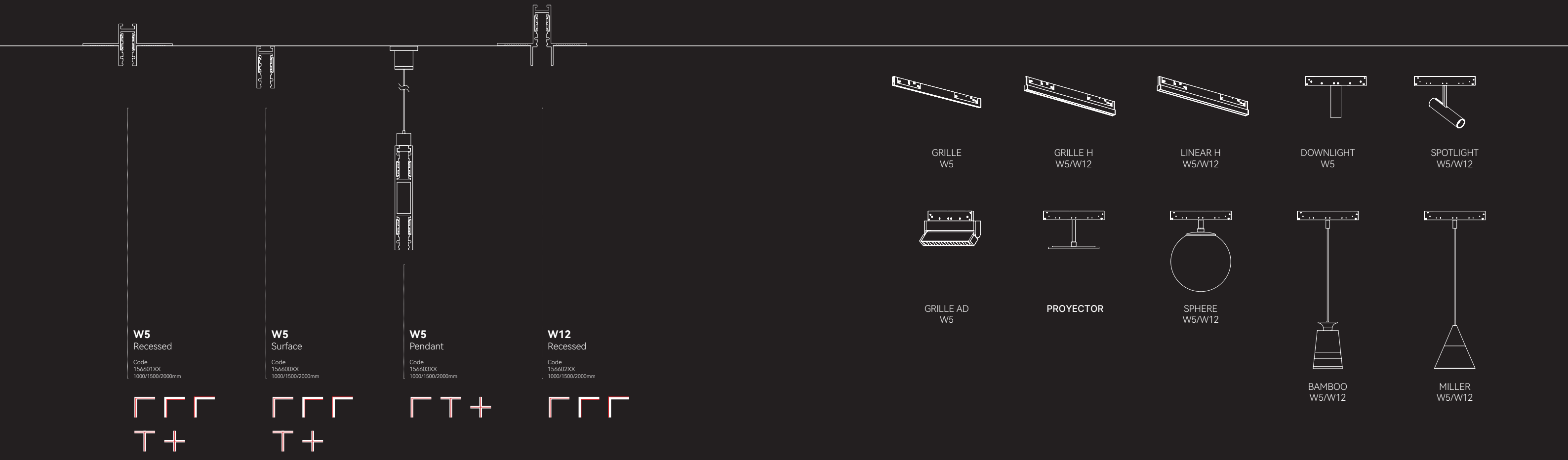


b.



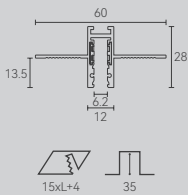
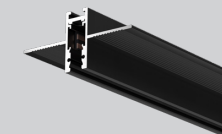
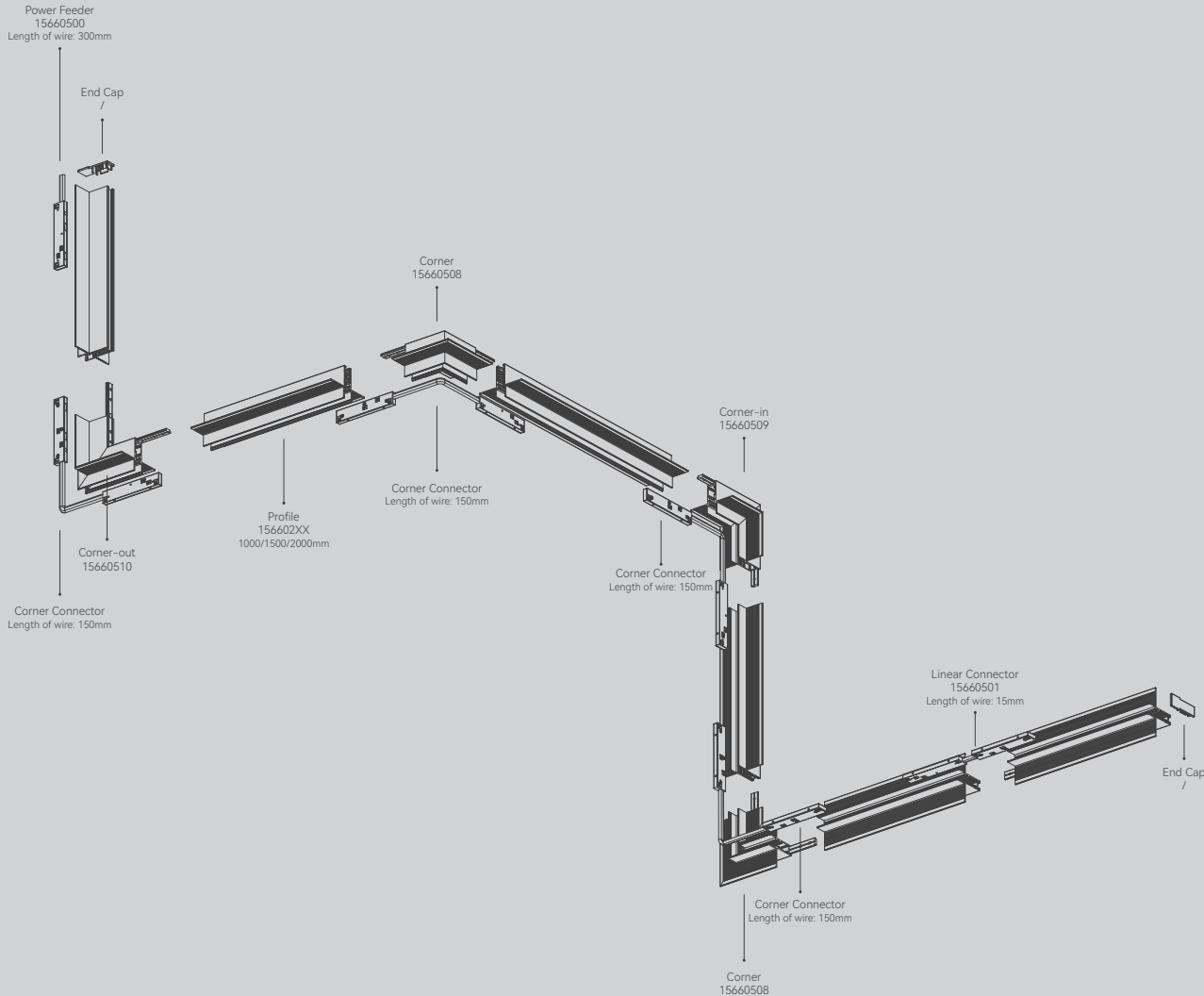
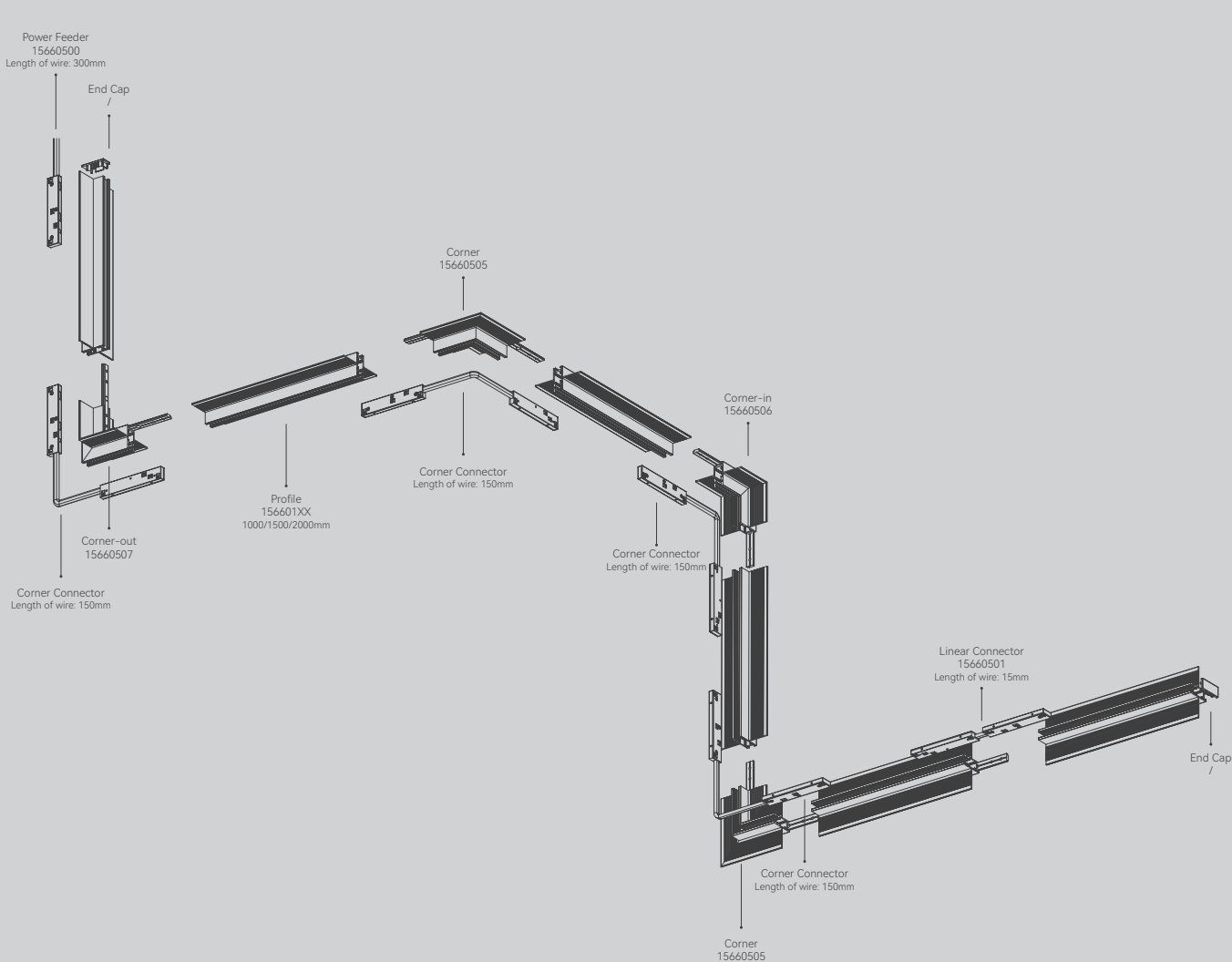
TOAST W5/W12

Magnetic Track System



TOAST W5/W12
Sistema de riel magnético Super Slim
en 5 mm y 12 mm, compatible con
control inteligente cableado o
inalámbrico mediante DALI, 0-10V,
TRIAC y ZIGBEE.

Material aluminum
Voltage 48V dc
Circuits 1 circuit 6A + databus
Dimming DALI, 0-10V, 1-10V, TRIAC, ZIGBEE



W5 RECESSED

ESPECIFICACIONES

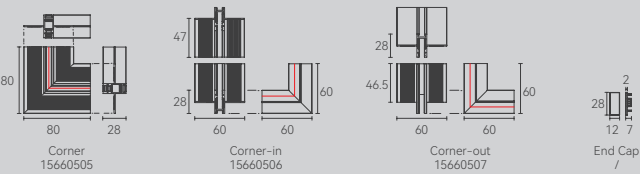
L(mm)	Code
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2000	15660120

ACABADOS

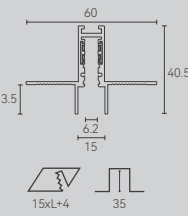
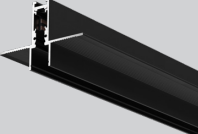
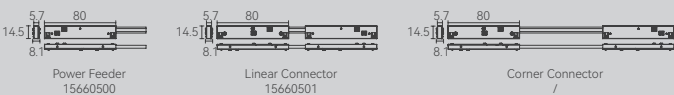
- White
- Black



Connectors / End Caps



Electrical



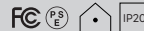
W12 RECESSED

ESPECIFICACIONES

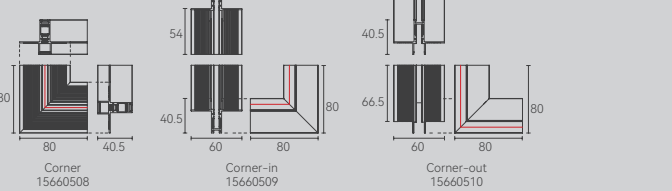
L(mm)	Code
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2000	15660220

ACABADOS

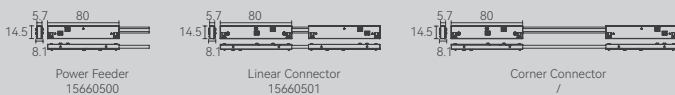
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- Black



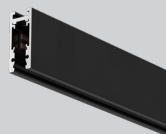
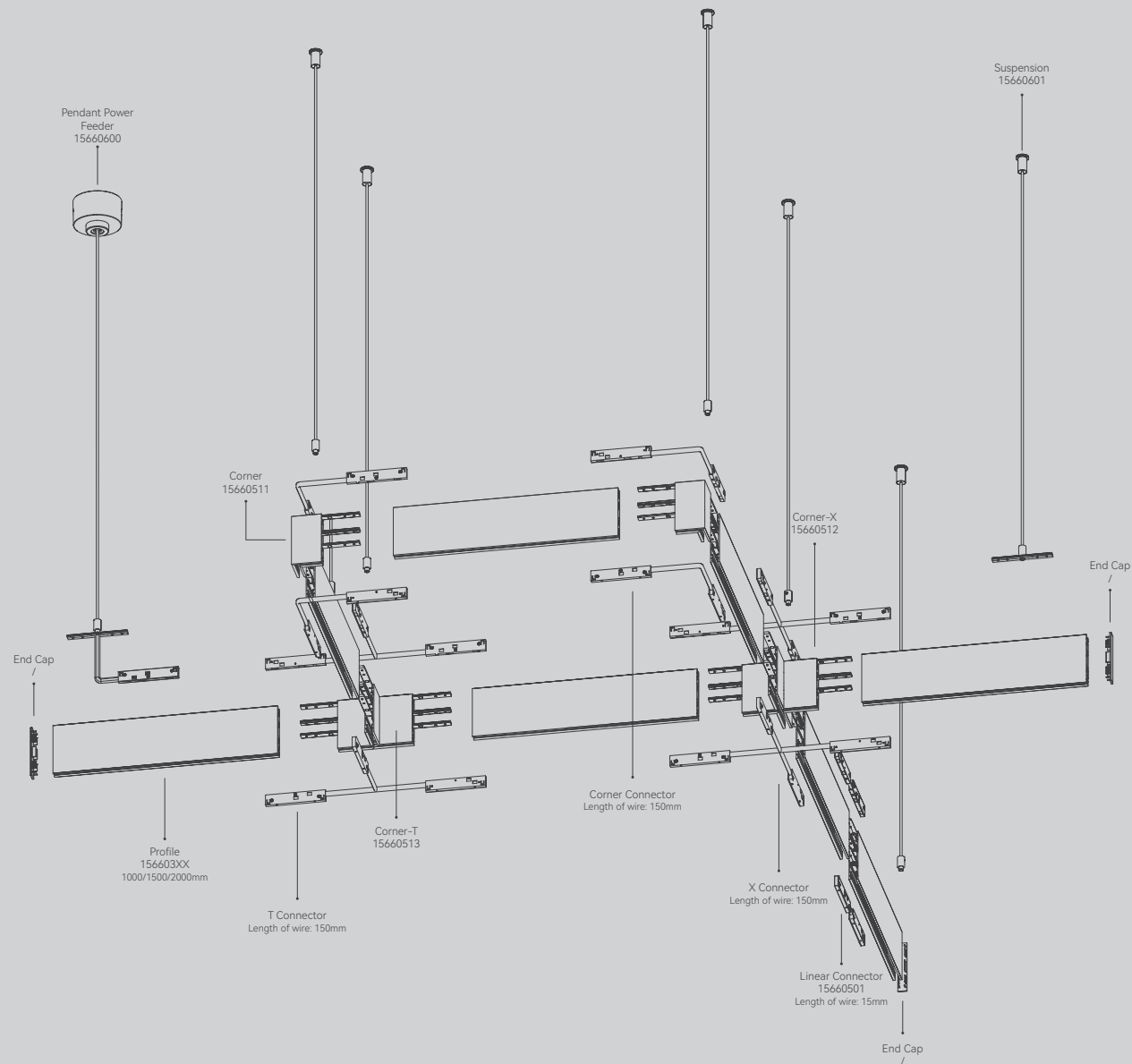
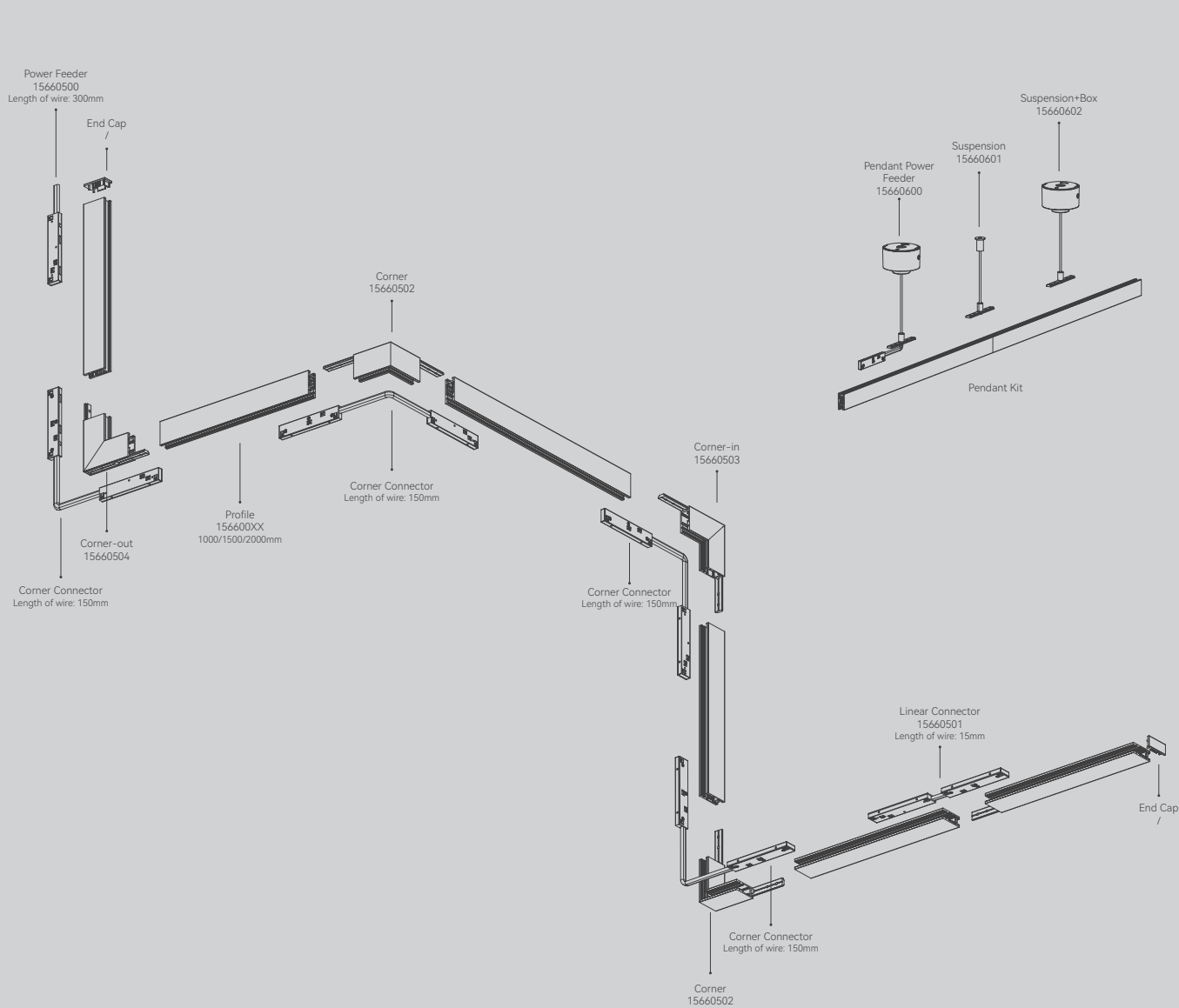
Connectors / End Caps



Electrical



b.



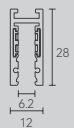
W5 SURFACE

ESPECIFICACIONES

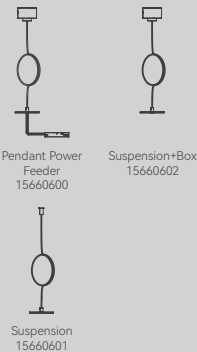
L(mm)	Code
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ACABADOS

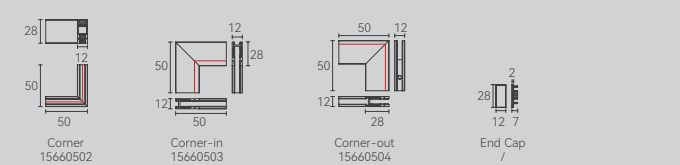
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- Black



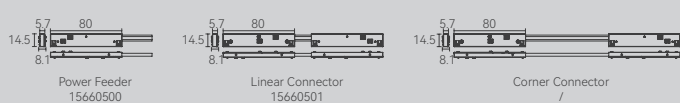
Pendant Kit



Connectors / End Caps



Electrical



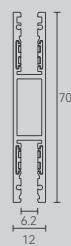
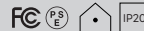
W5 SUSPENDED

ESPECIFICACIONES

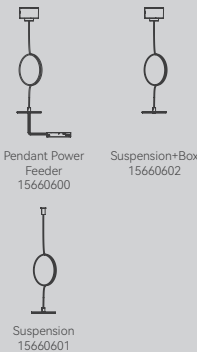
L(mm)	Code
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2000	15660310-200

ACABADOS

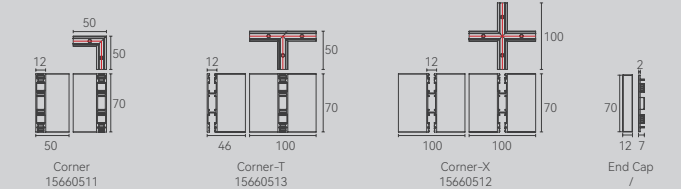
- White
- Black



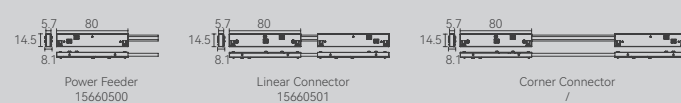
Pendant Kit



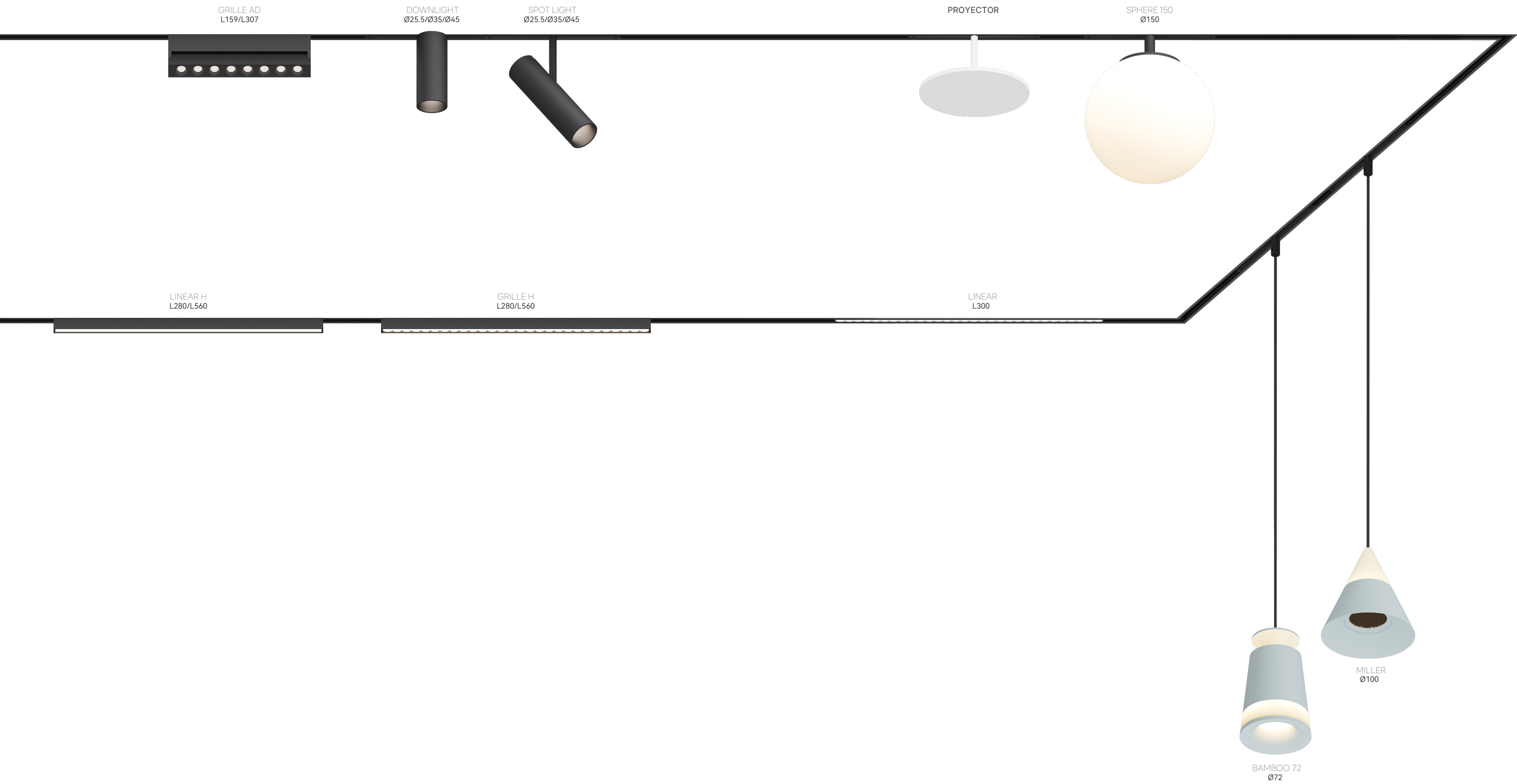
Connectors / End Caps

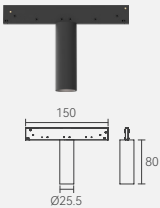


Electrical



b.





DOWNLIGHT 25

ESPECIFICACIONES



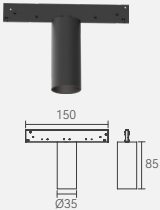
Power	3W/5W
Beam Angle	24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW525-3W, Code.15849203

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	24°	189lm	63.8lm/W	1182lx	Ø40cm
		36°	242lm	81.8lm/W	691lx	Ø63cm
		50°	208lm	70.7lm/W	393lx	Ø81cm

CXW525-5W, Code.15849205

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	24°	291lm	64.2lm/W	1823lx	Ø40cm
		36°	371lm	82.0lm/W	1053lx	Ø63cm
		50°	319lm	69.6lm/W	599lx	Ø81cm



DOWNLIGHT 35

ESPECIFICACIONES



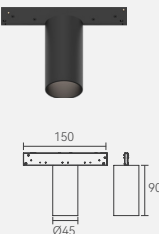
Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW535-5W, Code.15849305

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	320lm	70.4lm/W	3119lx	Ø31cm
		24°	405lm	89.0lm/W	2357lx	Ø42cm
		36°	415lm	91.1lm/W	1386lx	Ø58cm
		50°	362lm	80.0lm/W	768lx	Ø76cm

CXW535-7W, Code.15849307

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	477lm	60.5lm/W	4352lx	Ø31cm
		24°	565lm	76.2lm/W	3284lx	Ø42cm
		36°	576lm	77.9lm/W	1921lx	Ø59cm
		50°	501lm	68.1lm/W	1057lx	Ø76cm



DOWNLIGHT 45

ESPECIFICACIONES



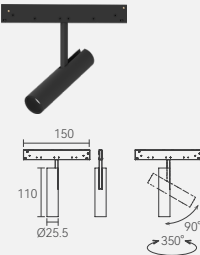
Power	7W/9W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW545-7W, Code.15849407

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	561lm	79.2lm/W	5435lx	Ø31cm
		24°	665lm	93.8lm/W	3644lx	Ø45cm
		36°	698lm	98.4lm/W	2489lx	Ø58cm
		50°	648lm	91.3lm/W	1370lx	Ø78cm

CXW545-9W, Code.15849409

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	664lm	71.9lm/W	6058lx	Ø32cm
		24°	833lm	89.7lm/W	4717lx	Ø44cm
		36°	825lm	89.3lm/W	2945lx	Ø57cm
		50°	773lm	83.6lm/W	1569lx	Ø81cm



SPOT AD 25

ESPECIFICACIONES



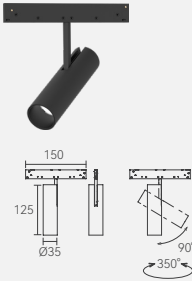
Power	3W/5W
Beam Angle	24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW525-3W, Code.15848903

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	24°	189lm	63.8lm/W	1182lx	Ø40cm
		36°	242lm	81.8lm/W	691lx	Ø63cm
		50°	208lm	70.7lm/W	393lx	Ø81cm

CXW525-5W, Code.15848905

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	24°	291lm	64.2lm/W	1823lx	Ø40cm
		36°	371lm	82.0lm/W	1053lx	Ø63cm
		50°	319lm	69.6lm/W	599lx	Ø81cm



SPOT AD 35

ESPECIFICACIONES



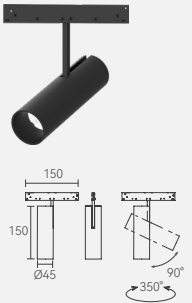
Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW535-5W, Code.15849005

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	254lm	56.9lm/W	3034lx	Ø28cm
		24°	405lm	89.0lm/W	2357lx	Ø42cm
		36°	415lm	91.1lm/W	1386lx	Ø58cm
		50°	362lm	80.0lm/W	768lx	Ø76cm

CXW535-7W, Code.15849007

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	347lm	48.0lm/W	4121lx	Ø28cm
		24°	565lm	76.2lm/W	3284lx	Ø42cm
		36°	576lm	77.9lm/W	1921lx	Ø59cm
		50°	501lm	68.1lm/W	1057lx	Ø76cm



SPOT AD 45

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW545-7W, Code.15849407

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	561lm	79.2lm/W	5435lx	Ø31cm
		24°	665lm	93.8lm/W	3644lx	Ø45cm
		36°	698lm	98.4lm/W	2489lx	Ø58cm
		50°	648lm	91.3lm/W	1370lx	Ø78cm

CXW545-10W, Code.15849410

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	664lm	71.9lm/W	6058lx	Ø32cm
		24°	833lm	89.7lm/W	4717lx	Ø44cm
		36°	825lm	89.3lm/W	2945lx	Ø57cm
		50°	773lm	83.6lm/W	1569lx	Ø81cm

CXW545-12W, Code.15849412

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	753lm	68.8lm/W	6865lx	Ø32cm
		24°	941lm	85.5lm/W	5325lx	Ø45cm
		36°	940lm	85.7lm/W	3364lx	Ø57cm
		50°	880lm	80.1lm/W	1785lx	Ø81cm



GRILLE AD 8

ESPECIFICACIONES



Power	8W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-8W, Code.15849508

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
8W	3000K	30°	485lm	91.0lm/W	686lx	Ø84cm



GRILLE AD 16

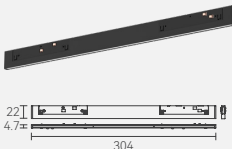
ESPECIFICACIONES



Power	15W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-15W, Code.15849615

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	30°	485lm	91.0lm/W	686lx	Ø84cm



GRILLE 300

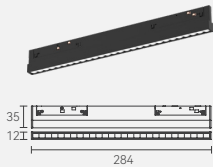
ESPECIFICACIONES



Power	5W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-5W, Code.15848203

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	40°	485lm	91lm/W	686lx	Ø84cm



GRILLE 300H

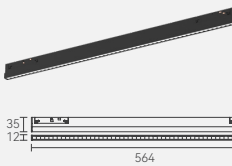
ESPECIFICACIONES



Power	8W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-8W, Code.15848308

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
8W	3000K	40°	919lm	87.7lm/W	2194lx	Ø65cm



GRILLE 600H

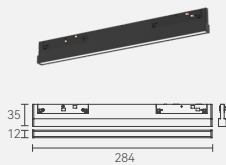
ESPECIFICACIONES



Power	15W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-15W, Code.15848415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	40°	1,051lm	75.1lm/W	2956lx	Ø56cm



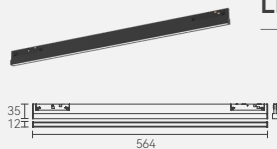
LINEAR 300H

ESPECIFICACIONES



Power	6W
Beam Angle	100°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-6W, Code.15848506						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	100°	249lm	51.0lm/W	121lx	Ø159cm



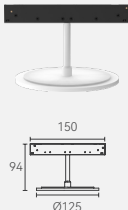
LINEAR 600H

ESPECIFICACIONES



Power	12W
Beam Angle	100°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-12W, Code.15848612						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	100°	387lm	51.0lm/W	188lx	Ø159cm



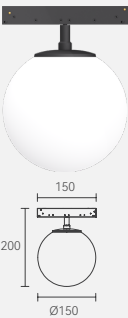
PROYECTOR 25

ESPECIFICACIONES



Power	3W
Beam Angle	100°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW5125-3W, Code.15848803						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	100°	-	-	-	-



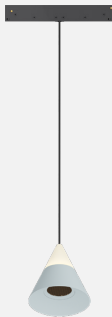
SPHERE 150

ESPECIFICACIONES



Power	3W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXW5125-3W, Code.15848803						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	120°	-	-	-	-



MULLER A

ESPECIFICACIONES

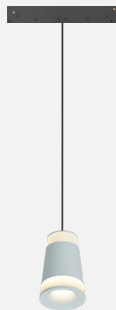


Power	5W/7W/9W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SZSM100-5W, Code.15802705						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	254lm	55.3lm/W	1429lx	Ø34cm
		24°	236lm	48.0lm/W	1005lx	Ø43cm
		36°	237lm	51.2lm/W	672lx	Ø59cm

SZSM100-7W, Code.15802707						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	332lm	55.0lm/W	1881lx	Ø34cm
		24°	299lm	49.6lm/W	1278lx	Ø43cm
		36°	311lm	51.4lm/W	880lx	Ø59cm

SZSM100-9W, Code.15802709						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	407lm	54.0lm/W	2296lx	Ø34cm
		24°	367lm	48.4lm/W	1565lx	Ø43cm
		36°	373lm	50.1lm/W	1057lx	Ø59cm



BAMBOO P1

ESPECIFICACIONES

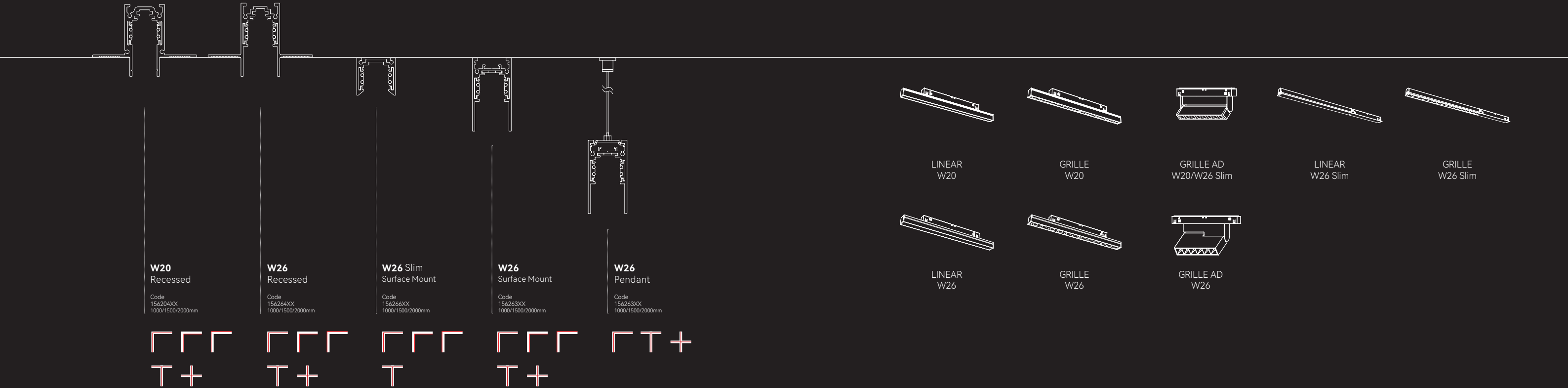


Power	5W/7W/9W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CSD072-5W, Code.15808805						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	293lm	55.6lm/W	935lx	Ø50cm
		24°	330lm	63.5lm/W	906lx	Ø61cm
		36°	321lm	61.5lm/W	532lx	Ø84cm
		50°	303lm	57.3lm/W	369lx	Ø101cm

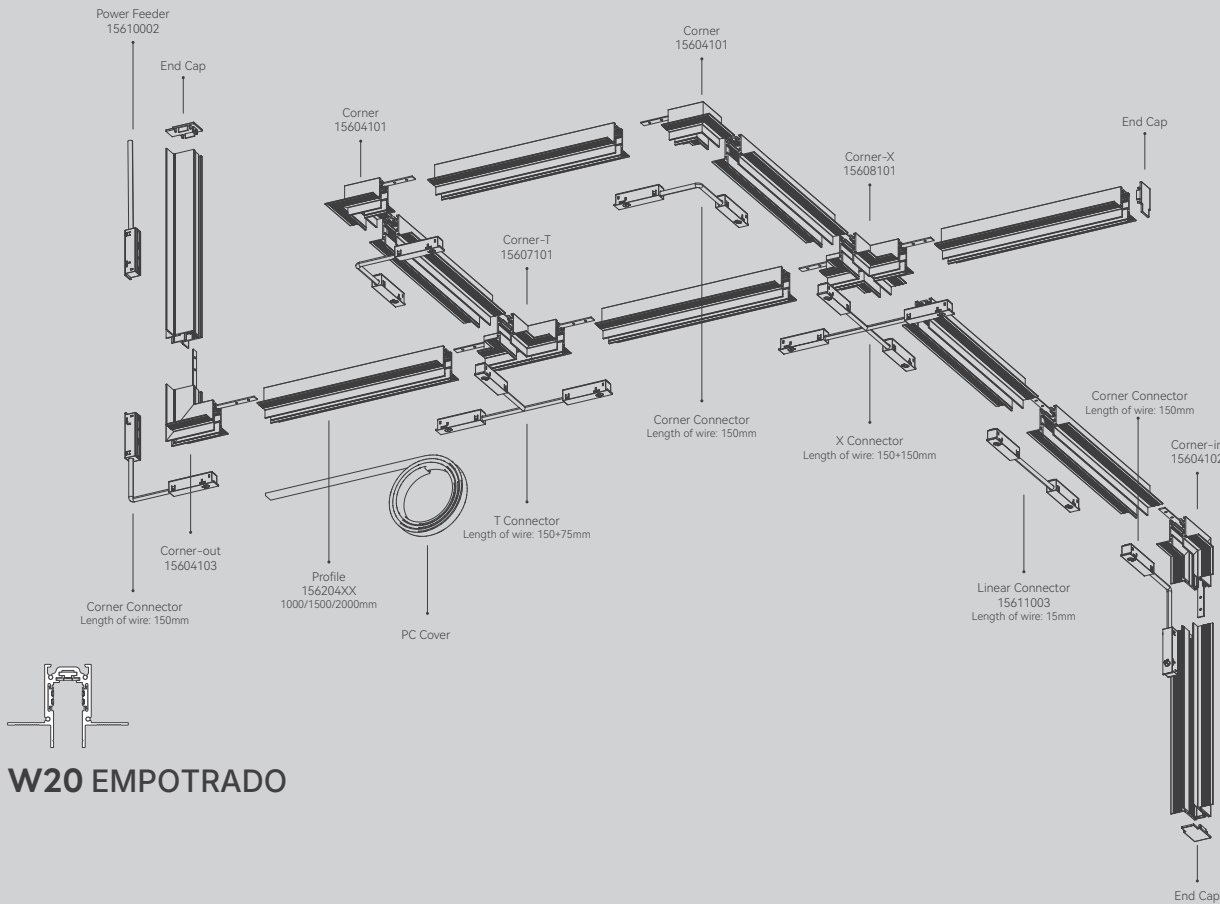
CSD072-7W, Code.15808807						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	415lm	51.9lm/W	1330lx	Ø50cm
		24°	471lm	58.8lm/W	1293lx	Ø61cm
		36°	455lm	57.2lm/W	754lx	Ø84cm
		50°	428lm	53.5lm/W	523lx	Ø101cm

CSD072-9W, Code.15808809						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	618lm	61.0lm/W	2123lx	Ø46cm
		24°	682lm	67.3lm/W	2141lx	Ø54cm
		36°	688lm	67.7lm/W	1186lx	Ø82cm
		50°	635lm	62.4lm/W	800lx	Ø99cm

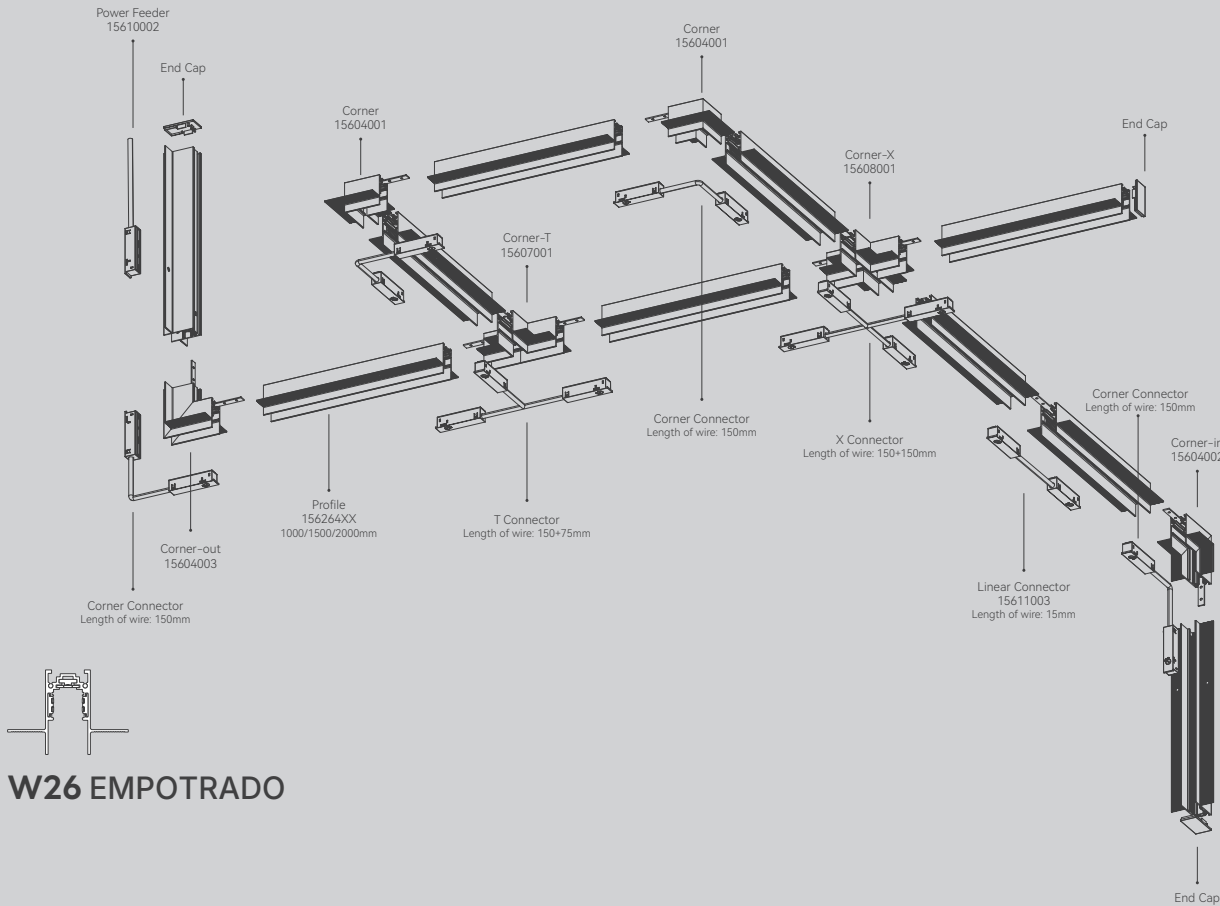


TOAST W20/W26
Sistema de riel magnético en 20 mm y 26 mm, compatible con control inteligente cableado o inalámbrico mediante DALI, 0-10V, TRIAC y CASAMBI.

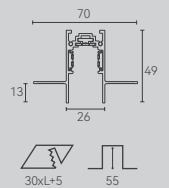
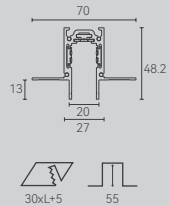
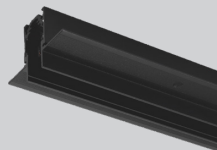
Material	aluminum
Voltage	48V dc
Circuits	1 circuit 6A + databus
Dimming	DALI, 0-10V, 1-10V, TRIAC, CASAMBI



W20 EMPOTRADO



W26 EMPOTRADO



W20 RECESSED

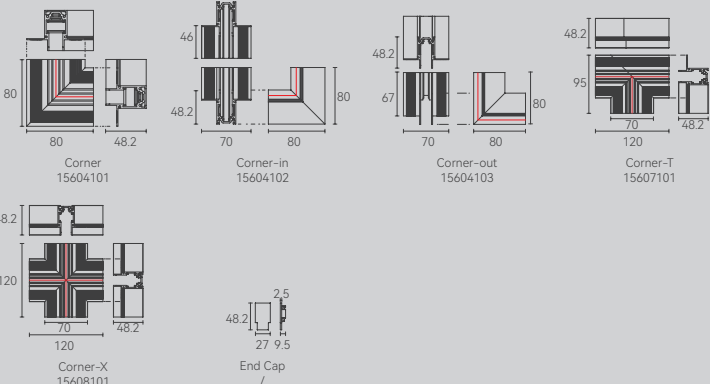
ESPECIFICACIONES

ACABADOS

L(mm)	Code
1000	15620410
1500	15620415
2000	15620420

- White
● Black

Connectors / End Caps



W26 RECESSED

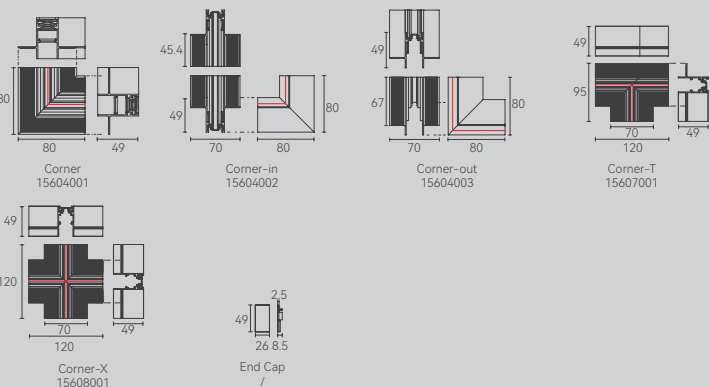
ESPECIFICACIONES

ACABADOS

L(mm)	Code
1000	15626410
1500	15626415
2000	15626420

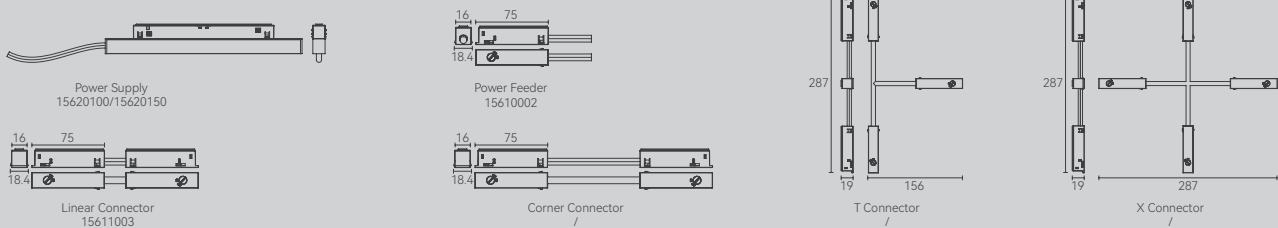
- White
● Black

Connectors / End Caps

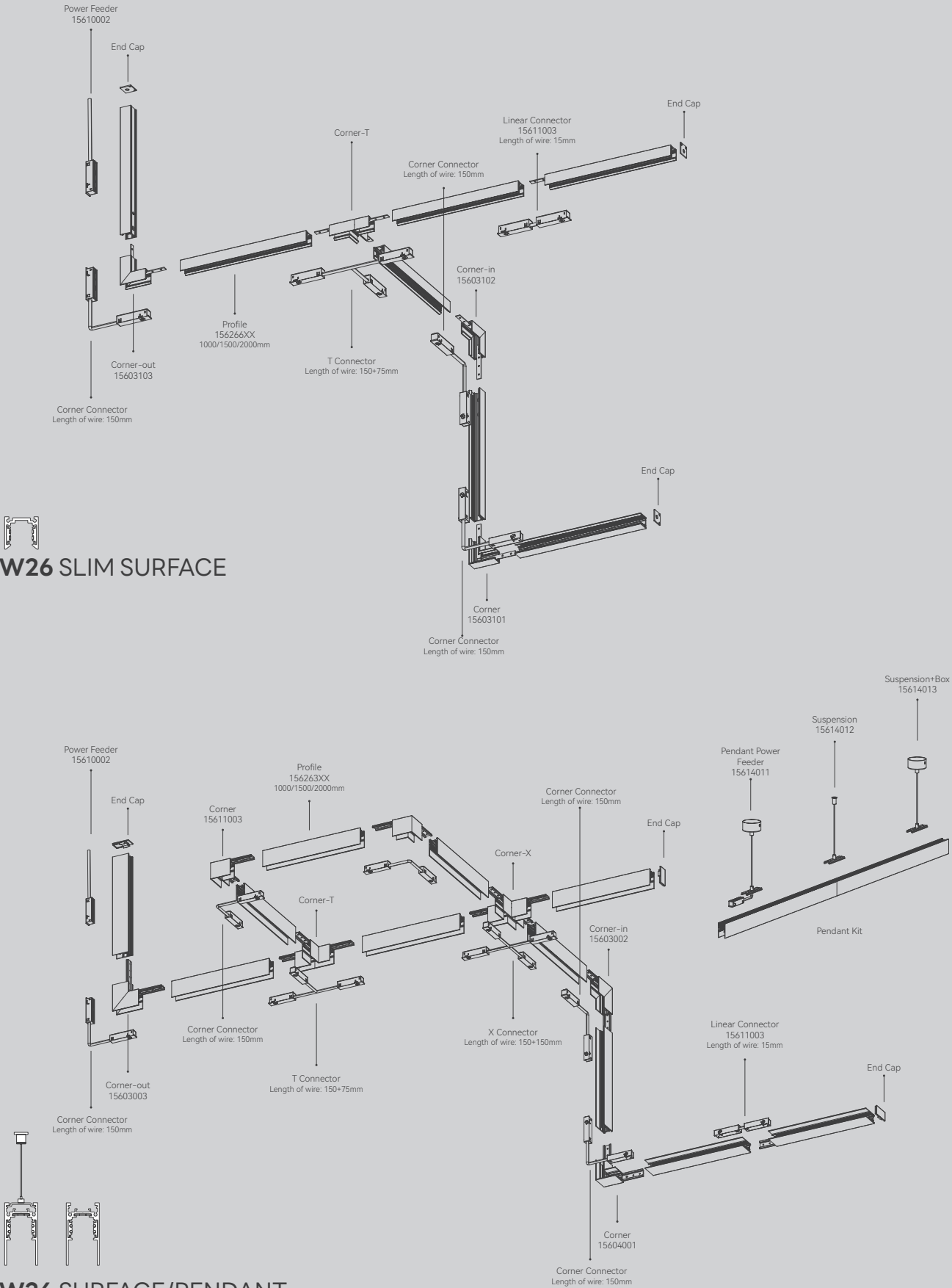


ADAPTATION (for W20/W26)

Electrical

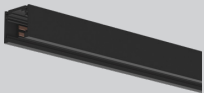


b.



W26 SLIM SURFACE

W26 SURFACE/PENDANT



W26 SLIM SURFACE ESPECIFICACIONES

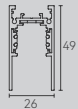
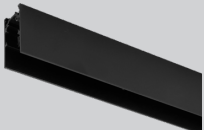
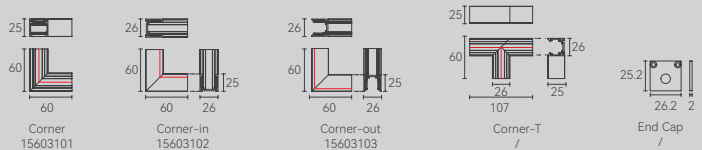
L(mm)	Code
1000	15626610
1500	15626615
2000	15626620

ACABADOS

- White
- Black



Connectors / End Caps



W26 SURFACE ESPECIFICACIONES

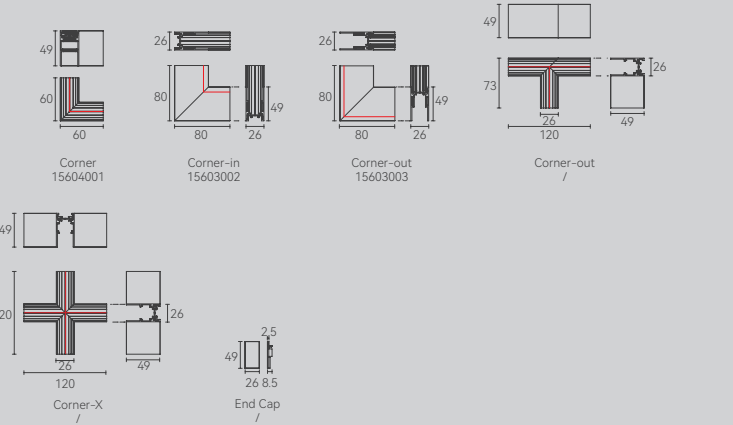
L(mm)	Code
1000	15626310
1500	15626315
2000	15626320

ACABADOS

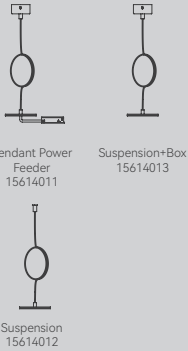
- White
- Black



Connectors / End Caps

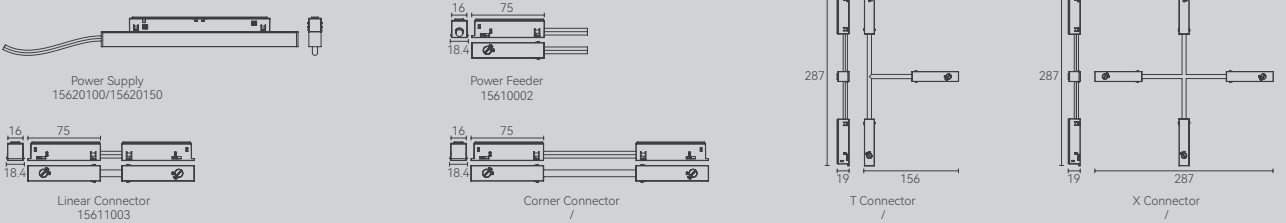


Pendant Kit



ADAPTATION (for W20/W26)

Electrical



TOAST W20

LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 8/AD 16

TOAST W26

LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 6

TOAST W26 SLIM

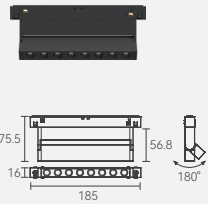
LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 8/AD 16

b.

TOAST W20



GRILLE AD 8

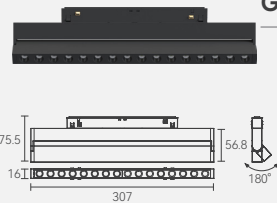
ESPECIFICACIONES



Power	7W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ020 7W, Code.15828107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	24°	394lm	56.1lm/W	1202lx	54cm



GRILLE AD 16

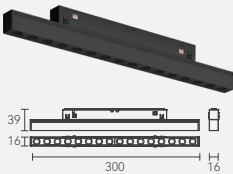
ESPECIFICACIONES



Power	15W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ026 15W, Code.15828215

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	24°	880lm	60.9lm/W	2680lx	55cm



GRILLE 300

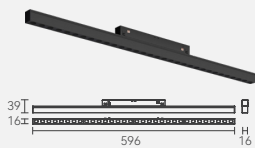
ESPECIFICACIONES



Power	12W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-12W, Code.15823112

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	24°	748lm	64.0lm/W	2187lx	56cm



GRILLE 600

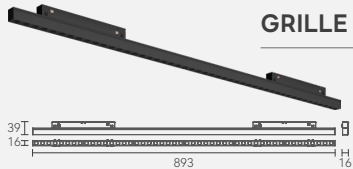
ESPECIFICACIONES



Power	20W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-20W, Code.15823220

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	24°	1334lm	67.4lm/W	3969lx	Ø55cm



GRILLE 900

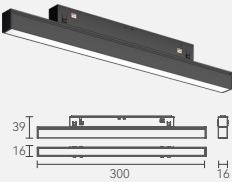
ESPECIFICACIONES



Power	27W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-27W, Code.15823327

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	24°	1859lm	69.7lm/W	5477lx	Ø56cm



LINEAR 300

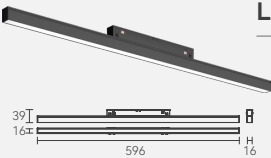
ESPECIFICACIONES



Power	7W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-7W, Code.15827107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	120°	215lm	31.6lm/W	86lx	228cm



LINEAR 600

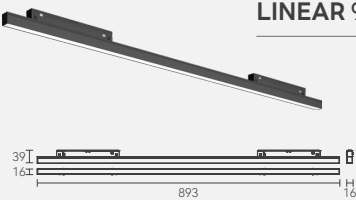
ESPECIFICACIONES



Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-12W, Code.15827212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	378lm	32.9lm/W	153lx	222cm



LINEAR 900

ESPECIFICACIONES



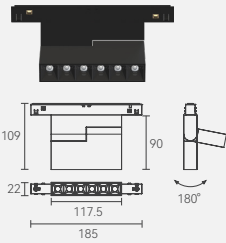
Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-18W, Code.15827318

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	607lm	33.5lm/W	244lx	225cm

b.

TOAST W26



GRILLE AD 6

ESPECIFICACIONES



Power	6W/9W/12W
Beam Angle	20°/40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ026-6W, Code.15815806

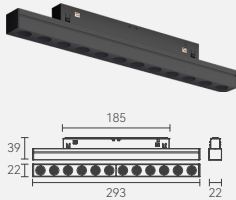
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	20°	195lm	34.9lm/W	438lx	Ø74cm
		40°	307lm	49.3lm/W	585lx	Ø73cm

CXZ026-9W, Code.15815809

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	20°	317lm	34.2lm/W	695lx	Ø74cm
		40°	465lm	46.6lm/W	886lx	Ø73cm

CXZ026-12W, Code.15815812

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	20°	422lm	34.1lm/W	907lx	Ø75cm
		40°	588lm	45.8lm/W	1118lx	Ø73cm



GRILLE 300

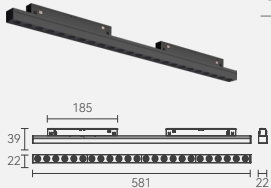
ESPECIFICACIONES



Power	12W
Beam Angle	30°/40°/50°/30°60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-12W, Code.15813112

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	30°	1,030lm	87.6lm/W	2672lx	Ø56cm
		40°	859lm	73.1lm/W	1444lx	Ø78cm
		50°	789lm	66.9lm/W	1001lx	Ø93cm
		30°60°	765lm	64.9lm/W	1389lx	Ø55cm



GRILLE 600

ESPECIFICACIONES



Power	20W
Beam Angle	30°/40°/50°/30°60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026 20W, Code.15813220

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	30°	1,666lm	91.3lm/W	4205lx	Ø57cm
		40°	1,391lm	76.0lm/W	2356lx	Ø78cm
		50°	1,278lm	69.9lm/W	1617lx	Ø94cm
		30°60°	1,236lm	67.5lm/W	2298lx	Ø54cm



GRILLE 900

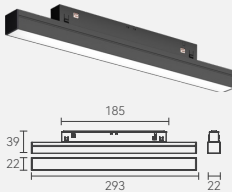
ESPECIFICACIONES



Power	27W
Beam Angle	30°/40°/50°/30°60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-27W, Code.15813327

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	30°	2,493lm	92.2lm/W	6167x	Ø57cm
		40°	2,070lm	76.6lm/W	3452lx	Ø78cm
		50°	1,914lm	70.7lm/W	2429lx	Ø93cm
		30°60°	1,774lm	64.8lm/W	3263lx	Ø54cm



LINEAR 300

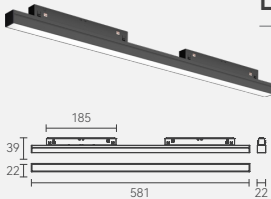
ESPECIFICACIONES



Power	6W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-6W, Code.15817106

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	120°	260lm	41.4lm/W	95lx	280cm



LINEAR 600

ESPECIFICACIONES



Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-12W, Code.15817212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	703lm	55.5lm/W	256lx	279cm



LINEAR 900

ESPECIFICACIONES



Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-18W, Code.15817318

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	1047lm	55.9lm/W	381lx	278cm

TOAST W26 SLIM



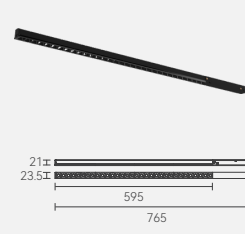
GRILLE 300

ESPECIFICACIONES



Power	12W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-12W, Code.15853112						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	30°	778lm	70.8lm/W	1962lx	Ø58cm



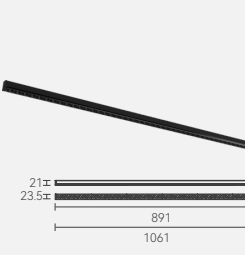
GRILLE 600

ESPECIFICACIONES



Power	18W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-18W, Code.15853218						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	30°	1317lm	78.1lm/W	3390lx	Ø58cm



GRILLE 900

ESPECIFICACIONES



Power	27W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-27W, Code.15853327						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	30°	2022lm	77.4lm/W	5175lx	Ø58cm



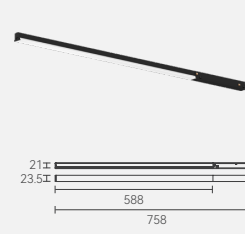
LINEAR 300

ESPECIFICACIONES



Power	6W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-6W, Code.15857106						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	120°	299lm	46.8lm/W	135lx	Ø189cm



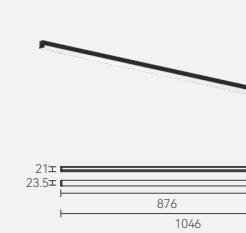
LINEAR 600

ESPECIFICACIONES



Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-12W, Code.15857212						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	499lm	47.8lm/W	217lx	Ø199cm



LINEAR 900

ESPECIFICACIONES



Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-18W, Code.15857318						
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	801lm	48.7lm/W	345lx	Ø204cm

b.

COMPATIBLE PRODUCTS

PUDDING Series

PRODUCT		ESPECIFICACIONES				LOW VOLTAGE TRACK W20/W26				HIGH VOLTAGE TRACK PUDDING				SUPERFICIE				EMPOTRADO			
 SPOT 29	Installation					●				●				●				○			
	Model					CXB029				SBDD29				SBDX29				-			
	Code					15801003C				15301003C				15101003C				-			
	48V DC					●				○				○				-			
	220-240V AC					○				●				●				-			
	Power					3W				3W				3W				-			
	CCT					2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				-			
	CRI					Ra ≥ 92				Ra ≥ 92				Ra ≥ 92				-			
	Beam Angle					15°/24°/36°				15°/24°/36°				15°/24°/36°				-			
	Efficiency	65.9lm/W	76.8lm/W	84.2lm/W		65.9lm/W	76.8lm/W	84.2lm/W	65.9lm/W	76.8lm/W	84.2lm/W	65.9lm/W	76.8lm/W	84.2lm/W	-						
 SPOT 38	Flux	202lm	239lm	260lm		202lm	239lm	260lm	202lm	239lm	260lm	202lm	239lm	260lm	-						
	Control					● DALI				● TRIAC				● BLUETOOTH				● ZIBEBB			
	Installation					●				●				●				●			
	Model					CXB038				SBDD38				SBDX38				SBD838			
	Code					158160XX				153011XX				151011XX				150011XX			
	48V DC					●				○				○				○			
	220-240V AC					○				●				●				●			
	Power					5W/7W				5W/7W				5W/7W				5W/7W			
	CCT					2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K			
	CRI					Ra ≥ 92				Ra ≥ 92				Ra ≥ 92				Ra ≥ 92			
 SPOT 55	Beam Angle					15°/24°/36°/55°				15°/24°/36°/55°				15°/24°/36°/55°				15°/24°/36°/55°			
	Efficiency (for 7W)	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W				
	Flux (for 7W)	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm				
	Control					● DALI				● TRIAC				● BLUETOOTH				● ZIBEBB			
	Installation					●				●				●				●			
	Model					CXB055				SBDD55				SBDX55				SBD855			
	Code					158155XX				153034XX				151034XX				150034XX			
	48V DC					●				○				○				○			
	220-240V AC					○				●				●				●			
	Power					10W/12W/15W				10W/12W/15W				10W/12W/15W				10W/12W/15W			
 SPOT 65	CCT					2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K			
	CRI					Ra ≥ 92				Ra ≥ 92				Ra ≥ 92				Ra ≥ 92			
	Beam Angle					15°/24°/36°/50°				15°/24°/36°/50°				15°/24°/36°/50°				15°/24°/36°/50°			
	Efficiency (for 15W)	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W				
	Flux (for 15W)	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm				
	Control					● DALI				● TRIAC				● BLUETOOTH				● ZIBEBB			
	Installation					●				●				●				●			
	Model					CXB065				SBDD65				SBDX65				SBD865			
	Code					158156XX				153035XX				151035XX				150035XX			
	48V DC					●				○				○				○			
 SPOT 75	220-240V AC					○				●				●				●			
	Power					15W/20W				15W/20W				15W/20W				15W/20W			
	CCT					2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K			
	CRI					Ra ≥ 92				Ra ≥ 92				Ra ≥ 92				Ra ≥ 92			
	Beam Angle					15°/24°/36°				15°/24°/36°				15°/24°/36°				15°/24°/36°			
	Efficiency (for 20W)	75.8lm/W	91.0lm/W	89.4lm/W		75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W				
	Flux (for 20W)	1,141lm	1,678lm	1,647lm		1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm				
	Control					● DALI				● TRIAC				● BLUETOOTH				● ZIBEBB			
	Installation					●				●				●				●			
	Model					CXB075				SBDD75				SBDX75				SBD875			
 SPOT 29	Code					158157XX				153046XX				151046XX				150046XX			
	48V DC					●				○				○				○			
	220-240V AC					○				●				●				●			
	Power					20W/24W/30W				20W/24W/30W				20W/24W/30W				20W/24W/30W			
	CCT					2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K				2700K/3000K/3500K/4000K			
	CRI					Ra ≥ 92				Ra ≥ 92				Ra ≥ 92				Ra ≥ 92			
	Beam Angle					15°/24°/36°/50°				15°/24°/36°/50°				15°/24°/36°/50°				15°/24°/36°/50°			
	Efficiency (for 30W)	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W				

b.

COMPATIBLE PRODUCTS

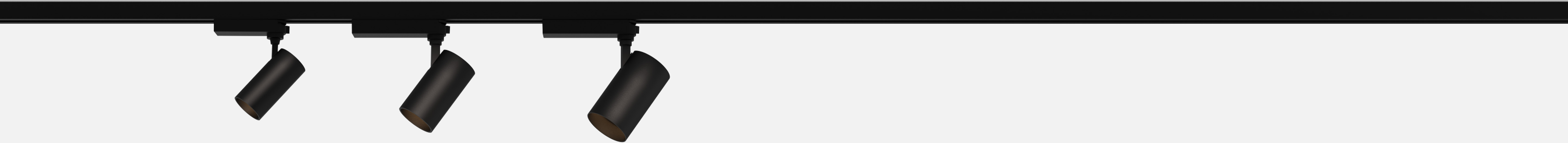
PUDDING Series

PRODUCT	ESPECIFICACIONES	LOW VOLTAGE TRACK W20/W26		HIGH VOLTAGE TRACK PUDDING		SUPERFICIE		EMPOTRADO	
 ZOOM 38	Installation	●		●		●		●	
	Model	CXB038J		SBDD38		SBDX38		SBD838	
	Code	15816103		15301105T		15101105T		15001105T	
	48V DC	●		○		○		○	
	220-240V AC	○		●		●		●	
	Power	3W		5W		5W		5W	
	CCT	2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K	
	CRI	Ra ≥ 92		Ra ≥ 92		Ra ≥ 92		Ra ≥ 92	
	Beam Angle	ZOOM 10-50°		ZOOM 10-50°		ZOOM 10-50°		ZOOM 10-50°	
	Efficiency	14.7lm/W(10°)	52.1lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)
	Flux	38lm(10°)	134lm(50°)	713lm(10°)	778lm(50°)	713lm(10°)	778lm(50°)	713lm(10°)	778lm(50°)
	Control			● DALI	● TRIAC	● BLUETOOTH	● ZIBEBB		
 ZOOM 52	Installation	○		●		●		○	
	Model	-		SBDD52		SBDX52		-	
	Code	-		153047XX		151047XX		-	
	48V DC	-		○		○		-	
	220-240V AC	-		●		●		-	
	Power	-		7W/9W/12W		7W/9W/12W		-	
	CCT	-		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		-	
	CRI	-		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	-		ZOOM 15-50°		ZOOM 15-50°		-	
	Efficiency (for 12W)	-		72.2lm/W(15°)	873lm/W(50°)	72.2lm/W(15°)	873lm/W(50°)	-	
	Flux (for 12W)	-		79.6lm(15°)	953lm(50°)	79.6lm(15°)	953lm(50°)	-	
	Control			● DALI	● TRIAC	● BLUETOOTH	● ZIBEBBZIBEBB		
 ZOOM 62	Installation	○		●		●		○	
	Model	-		SBDD62		SBDX62		-	
	Code	-		153058XX		151058XX		-	
	48V DC	-		○		○		-	
	220-240V AC	-		●		●		-	
	Power	-		12W/15W/20W		12W/15W/20W		-	
	CCT	-		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		-	
	CRI	-		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	-		ZOOM 15-50°		ZOOM 15-50°		-	
	Efficiency (for 20W)	-		83.8lm/W(15°)	95.4lm/W(50°)	83.8lm/W(15°)	95.4lm/W(50°)	-	
	Flux (for 20W)	-		1,449lm(15°)	1,630lm(50°)	1,449lm(15°)	1,630lm(50°)	-	
	Control			● DALI	● TRIAC	● BLUETOOTH	● ZIBEBB		
 SUNSET 65	Installation	●		●		●		○	
	Model	CXB065		SLRD65		SLRX65		-	
	Code	158135XX		153135XX		151135XX		-	
	48V DC	●		○		○		-	
	220-240V AC	○		●		●		-	
	Power	10W	12W	10W	12W	10W	12W	-	
	CCT	-		-		-		-	
	CRI	Ra ≥ 92		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	60°		60°		60°		-	
	Efficiency	20.2lm/W	19.6lm/W	20.2lm/W	19.6lm/W	20.2lm/W	19.6lm/W	-	
	Flux	182lm	219lm	182lm	219lm	182lm	219lm	-	
	Control			● DALI	● TRIAC	● BLUETOOTH	● ZIBEBB		
 SHAPER 43	Installation	●		●		○		○	
	Model	-		SJGD43		-		-	
	Code	-		15305612		-		-	
	48V DC	○		○		-		-	
	220-240V AC	●		●		-		-	
	Power	12W		12W		-		-	
	CCT	-		-		-		-	
	CRI	Ra ≥ 92		Ra ≥ 92		-		-	
	Beam Angle	-		-		-		-	
	Efficiency	37.0lm/W(min)	36.1lm/W(max)	37.0lm/W(min)	36.1lm/W(max)	-		-	
	Flux	461lm(min)	446lm(max)	461lm(min)	446lm(max)	-		-	
	Control					N/A			

COMPATIBLE PRODUCTS

MOUSSE Series

PRODUCT	ESPECIFICACIONES	LOW VOLTAGE TRACK W20/W26		HIGH VOLTAGE TRACK PUDDING		SUPERFICIE		EMPOTRADO	
 DOWNLIGHT	Installation	●		●		●		○	
	Model	CXP080		SCDD80		SCDX80		-	
	Code	158154XX		153032XX		151032XX		-	
	48V DC	●		○		○		-	
	220-240V AC	○		●		●		-	
	Power	10W/12W/15W		12W/15W/18W		12W/15W/18W		-	
	CCT	2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		-	
	CRI	Ra ≥ 92		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	45°70°		45°70°		45°70°		-	
	Efficiency	98.5lm/W	93.7lm/W	90.3lm/W	89.7lm/W	82.5lm/W	87.0lm/W	89.7lm/W	82.5lm/W
	Flux	873lm	1,046lm	1,304lm	1,013lm	1,215lm	1648lm	1,013lm	1,215lm
	Control	N/A							



PUDDING

Track System

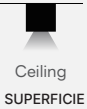
Sistema de riel de alta tensión EURO de 4 conductores, compatible con control inteligente cableado o inalámbrico mediante DALI, 0-10V, TRIAC y CASAMBI.

Material	aluminum
Voltage	220-240V ac
Circuits	1 circuit 6A + databus
Dimming	DALI, 0-10V, 1-10V, TRIAC, CASAMBI

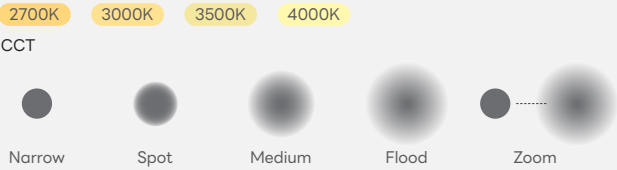
ACABADOS

- ☒ Black
- ☐ White

INSTALACIÓN



RENDIMIENTO



DALI TRIAC CASAMBI 0-10V
CONTROL

PUDDING
Spot light
Ø29/Ø38/Ø55/Ø65/Ø75



PUDDING
Deep
Ø29/Ø38



PUDDING
Ambient
Ø29/Ø38



PUDDING
Focus
Ø38



PUDDING
Zoom
Ø38/Ø52/Ø62



PUDDING
Sunset
Ø65



MOUSSE
Downlight
Ø65



MOUSSE
Shaper
Ø43



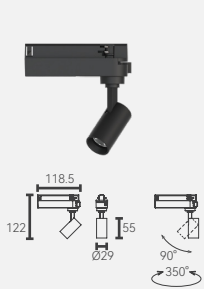
SODA
Spot
Ø45/Ø55/Ø65



Contour projectors



Zoom projectors



SPOT 29

ESPECIFICACIONES



Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003C

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	202lm	65.9lm/W	1322lx	Ø36cm
		24°	239lm	76.8lm/W	1073lx	Ø46cm
		36°	260lm	84.2lm/W	612lx	Ø72cm

SPOT 38

ESPECIFICACIONES



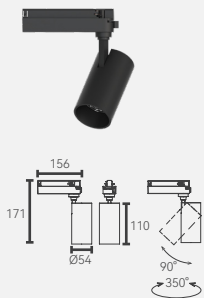
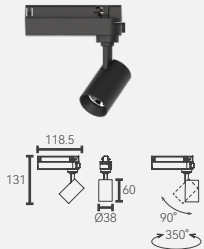
Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	318lm	62.7lm/W	2602lx	Ø32cm
		24°	315lm	79.8lm/W	1592lx	Ø43cm
		36°	397lm	100.8lm/W	1052lx	Ø65cm
		50°	377lm	95.2lm/W	526lx	Ø94cm

SBDD38-7W, Code.15301107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	414lm	60.4lm/W	3372lx	32cm
		24°	533lm	73.4lm/W	2695lx	43cm
		36°	667lm	91.9lm/W	1766lx	65cm
		50°	634lm	87.8lm/W	882lx	94cm



SPOT 55

ESPECIFICACIONES



Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	863lm	89.1lm/W	11235lx	Ø25cm
		24°	800lm	89.7lm/W	3959lx	Ø45cm
		36°	826lm	92.6lm/W	2470lx	Ø63cm
		50°	725lm	81.6lm/W	1130lx	Ø94cm

SBDD55-12W, Code.15303412

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	1,021lm	85.2lm/W	13299lx	Ø25cm
		24°	971lm	84.7lm/W	4809lx	Ø45cm
		36°	997lm	87.1lm/W	2975lx	Ø63cm
		50°	878lm	76.6lm/W	1368lx	Ø94cm

SBDD55-15W, Code.15303415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,217lm	79.9lm/W	15860lx	Ø25cm
		24°	1,185lm	82.9lm/W	5871lx	Ø45cm
		36°	1,181lm	82.8lm/W	3507lx	Ø63cm
		50°	1,044lm	74.2lm/W	1630lx	Ø94cm



SPOT 65

ESPECIFICACIONES



Power	15W/20W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD65-15W, Code.15303515

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	976lm	68.6lm/W	7795lx	Ø32cm
		24°	1,194lm	83.2lm/W	4254lx	Ø54cm
		36°	1,143lm	79.6lm/W	2487lx	Ø71cm

SBDD65-20W, Code.15303520

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,411lm	75.8lm/W	11482lx	Ø31cm
		24°	1,678lm	91.0lm/W	6025lx	Ø53cm
		36°	1,647lm	89.4lm/W	3730lx	Ø69cm



SPOT 75

ESPECIFICACIONES



Power	20W/24W/30W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD75-20W, Code.15304620

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,609lm	87.0lm/W	18828lx	Ø25cm
		24°	1,771lm	95.0lm/W	9142lx	Ø44cm
		36°	1,814lm	98.1lm/W	4798lx	Ø69cm
		50°	1,720lm	92.4lm/W	2126lx	Ø105cm

SBDD75-24W, Code.15304624

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	15°	1,897lm	80.5lm/W	22229lx	Ø25cm
		24°	2,074lm	88.2lm/W	10707lx	Ø44cm
		36°	2,144lm	91.4lm/W	5652lx	Ø69cm
		50°	2,024lm	85.9lm/W	2505lx	Ø105cm

SBDD75-30W, Code.15304630

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
30W	3000K	15°	2,087lm	75.9lm/W	24444lx	Ø25cm
		24°	2,304lm	84.0lm/W	11924lx	Ø44cm
		36°	2,356lm	85.7lm/W	6187lx	Ø69cm
		50°	2,306lm	83.5lm/W	2869lx	Ø104cm



DEEP 29

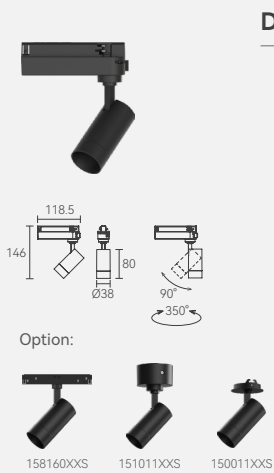
ESPECIFICACIONES



Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	199lm	63.9lm/W	1319lx	Ø36cm
		24°	233lm	75.4lm/W	1145lx	Ø44cm
		36°	253lm	81.0lm/W	663.5lx	Ø65cm



DEEP 38

ESPECIFICACIONES



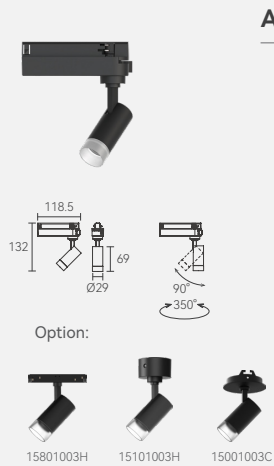
Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	282lm	55.3lm/W	2618lx	Ø32cm
		24°	276lm	69.7lm/W	1657lx	Ø43cm
		36°	339lm	86.2lm/W	1140lx	Ø59cm

SBDD38-7W, Code.15301107S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	371lm	54.0lm/W	3430lx	Ø32cm
		24°	469lm	65.0lm/W	2816lx	Ø43cm
		36°	574lm	79.4lm/W	1919lx	Ø59cm



AMBIENT 29

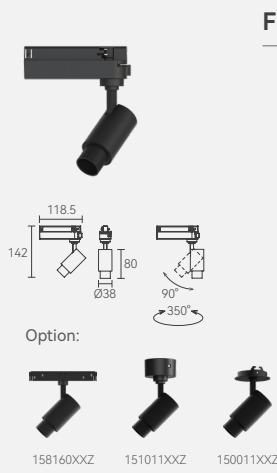
ESPECIFICACIONES



Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003C

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	201lm	65.0lm/W	1289lx	Ø34cm
		24°	235lm	75.2lm/W	1077lx	Ø42cm
		36°	251lm	80.4lm/W	689lx	Ø58cm



FOCUS 38

ESPECIFICACIONES



Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105Z

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	244lm	48.3lm/W	2582lx	Ø29cm
		24°	216lm	55.2lm/W	1629lx	Ø36cm
		36°	275lm	69.9lm/W	1083lx	Ø51cm

SBDD38-7W, Code.15301107Z

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	325lm	46.9lm/W	3426lx	Ø29cm
		24°	364lm	50.3lm/W	2735lx	Ø36cm
		36°	466lm	64.3lm/W	1832lx	Ø51cm



ZOOM 38

ESPECIFICACIONES



Power	5W
Beam Angle	12-55°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105T

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	12°	713lm	76.9lm/W	10163lx	Ø24cm
		55°	778lm	84.0lm/W	1050lx	Ø105cm



AMBIENT 38

ESPECIFICACIONES



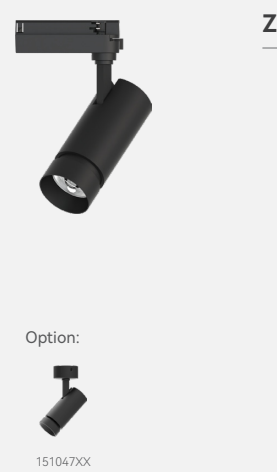
Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105H

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	347lm	68.7lm/W	2579lx	Ø32cm
		24°	340lm	86.4lm/W	1606lx	Ø43cm
		36°	409lm	103.4lm/W	1118lx	Ø61cm

SBDD38-7W, 15301107H

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	451lm	66.1lm/W	3359lx	Ø32cm
		24°	581lm	80.6lm/W	2748lx	Ø43cm
		36°	689lm	95.3lm/W	1882lx	Ø61cm



ZOOM 52

ESPECIFICACIONES



Power	7W/9W/12W
Beam Angle	12-55°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD52-7W, Code.15304707

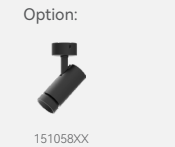
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	12°	591lm	80.8lm/W	8417lx	Ø24cm
		55°	658lm	89.9lm/W	888lx	Ø105cm

SBDD52-9W, Code.15304709

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	12°	713lm	76.9lm/W	10163lx	Ø24cm
		55°	778lm	84.0lm/W	1050lx	Ø105cm

SBDD52-12W, Code.15304712

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	12°	873lm	72.2lm/W	12453lx	Ø24cm
		55°	953lm	79.6lm/W	1286lx	Ø105cm



ZOOM 62

ESPECIFICACIONES



Power	12W/15W/20W
Beam Angle	15°-50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD62-12W, Code.15305812

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	893lm	80.1lm/W	7366lx	Ø33cm
		50°	988lm	88.5lm/W	1371lx	Ø99cm

SBDD62-15W, Code.15305815

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,097lm	75.7lm/W	9048lx	Ø33cm
		50°	1,236lm	85.0lm/W	1719lx	Ø99cm

SBDD62-20W, Code.15305820

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,449lm	83.8lm/W	11780lx	Ø33cm
		50°	1,630lm	95.4lm/W	2260lx	Ø99cm



ASYMMETRIC

ESPECIFICACIONES



Power	12W/15W/18W
Beam Angle	45°/75°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCDD80-12W, Code.15303212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	45°/75°	1,046lm	93.7lm/W	935lx	Ø110cm

SCDD80-15W, Code.15303215

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	45°/75°	1,304lm	90.3lm/W	1164lx	Ø110cm



SUNSET 65

ESPECIFICACIONES



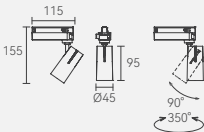
Power	10W/12W
Beam Angle	60°
CCT	sunset
CRI	Ra ≥ 92

SLRD65-10W, Code.15313510

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	sunset	60°	182lm	20.2lm/W	285lx	Ø151cm

SLRD65-12W, Code.15313512

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	sunset	60°	219lm	19.6lm/W	342lx	Ø151cm



SODA 45

ESPECIFICACIONES



Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDD45-7W, Code.15351207S

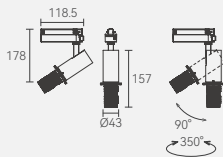
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	529lm	70.3lm/W	4460lx	Ø29cm
		24°	660lm	88.4lm/W	3557lx	Ø42cm
		36°	656lm	87.5lm/W	1965lx	Ø58cm
		50°	654lm	87.4lm/W	1033lx	Ø91cm

SSDD45-10W, Code.15351210S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	650lm	67.7lm/W	5489lx	Ø29cm
		24°	816lm	84.9lm/W	4411lx	Ø42cm
		36°	802lm	84.5lm/W	2404lx	Ø58cm
		50°	805lm	83.5lm/W	1273lx	Ø91cm

SSDD4545-12W, Code.15351212S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	794lm	65.3lm/W	6706lx	Ø29cm
		24°	978lm	80.4lm/W	5285lx	Ø42cm
		36°	966lm	80.2lm/W	2897lx	Ø58cm
		50°	976lm	80.5lm/W	1546lx	Ø91cm



SHAPER 43

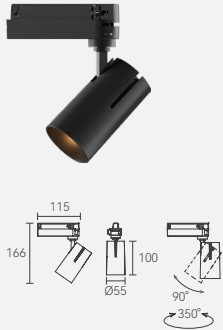
ESPECIFICACIONES



Power	12W
Beam Angle	-
CCT	2700K/3000K/3500K
CRI	Ra ≥ 92

SJGD43-12W, Code.15305612

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	-	461lm	37.0lm/W	-	-



SODA 55

ESPECIFICACIONES



Power	10W/12W/18W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDD55-10W, Code.15351310S

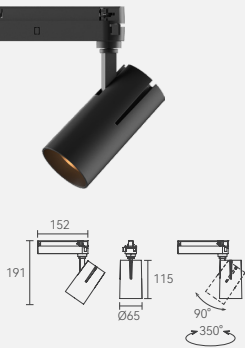
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	669lm	70.9lm/W	11119lx	Ø22cm
		24°	665lm	77.5lm/W	5125lx	Ø35cm
		36°	881lm	102.5lm/W	4654lx	Ø46cm
		50°	863lm	99.9lm/W	2723lx	Ø60cm

SSDD55-12W, Code.15351312S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	780lm	67.0lm/W	13220lx	Ø22cm
		24°	854lm	75.5lm/W	6845lx	Ø34cm
		36°	1,132lm	100.2lm/W	6304lx	Ø45cm
		50°	1,075lm	95.3lm/W	3386lx	Ø61cm

SSDD55-18W, Code.15351318S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	15°	1,337lm	77.9lm/W	10611lx	Ø34cm
		24°	1,707lm	99.9lm/W	9465lx	Ø45cm
		36°	1,640lm	96.4lm/W	5292lx	Ø60cm



SODA 65

ESPECIFICACIONES



Power	15W/20W/24W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDD67-15W, Code.15351415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,273lm	87.8lm/W	12069lx	Ø29cm
		24°	1,342lm	92.3lm/W	10012lx	Ø37cm
		36°	1,316lm	91.2lm/W	4801lx	Ø56cm

SSDD67-20W, Code.15351420

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,647lm	95.3lm/W	16480lx	Ø29cm
		24°	1,722lm	100.1lm/W	13222lx	Ø37cm
		36°	1,713lm	99.0lm/W	6279lx	Ø55cm

SSDD67-24W, Code.15351424

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	15°	2,162lm	90.6lm/W	21659lx	Ø29cm
		24°	2,194lm	92.5lm/W	16883lx	Ø37cm
		36°	2,237lm	93.5lm/W	8213lx	Ø55cm

b.

Una luz cálida y esencial que recupera la
simplicidad de lo cotidiano.
TOAST

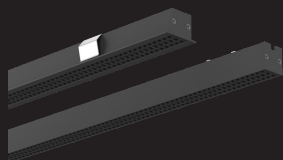




TOAST

Una luz cálida y esencial que recupera la simplicidad de lo cotidiano.

W20 Wall Grazer

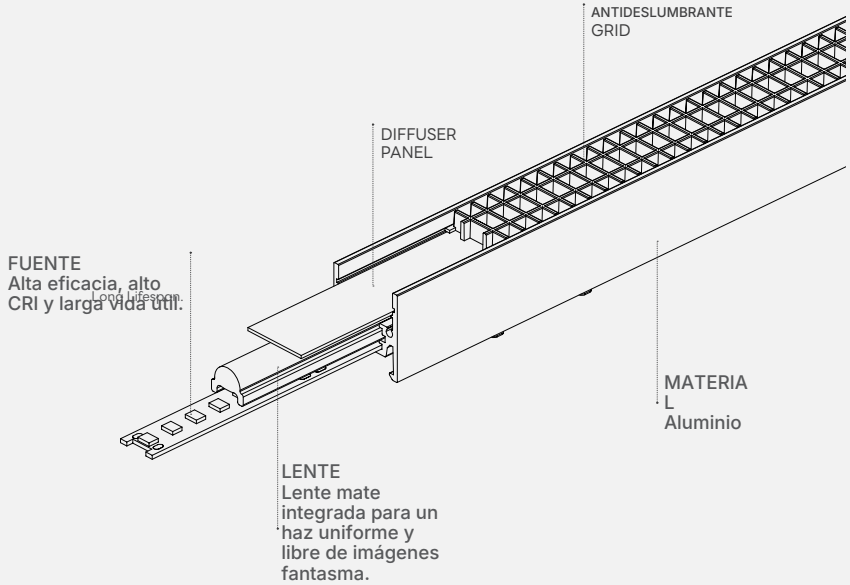
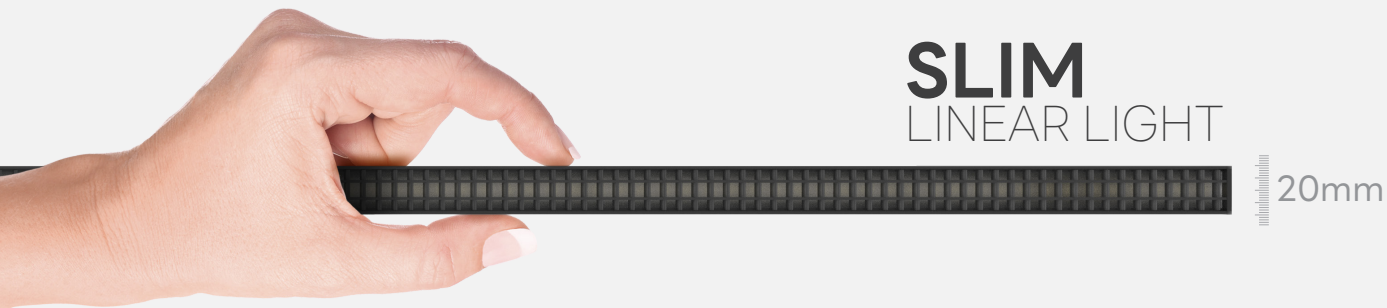


W26 Asymmetric Wall Washer



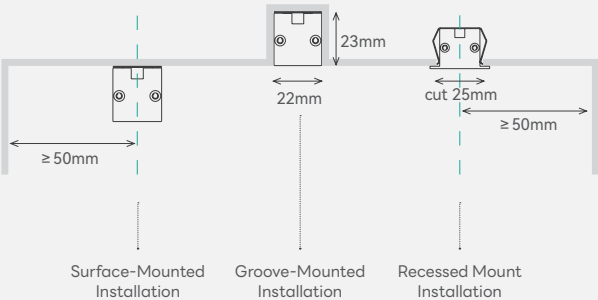
W28 Asymmetric Wall Washer





TOAST W20

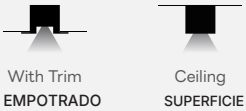
CUERPO SLIM
Perfil lineal de solo 20 mm de ancho, con excelente desempeño para bañado de pared.



ACABADOS



INSTALACIÓN



RENDIMIENTO



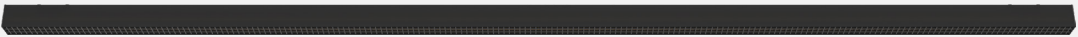
CCT



Medium

ÁNGULO DE APERTURA

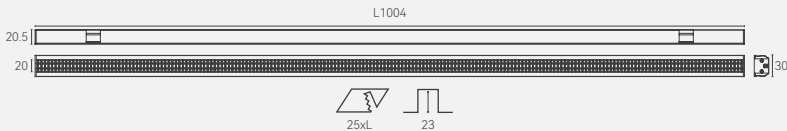
DALI TRIAC BLUETOOTH ZIGBEE
CONTROL



W20 CEILING



W20 WITH TRIM



W20

ACABADOS

- Black
- White

ESPECIFICACIONES

Power	20W
Beam Angle	40°
CCT	3000K
CRI	Ra ≥ 92

SBGC020-20W, Code.13220420

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	40°	358lm	17.4lm/W	791lx	Ø56cm



W20

ACABADOS

- Black
- White

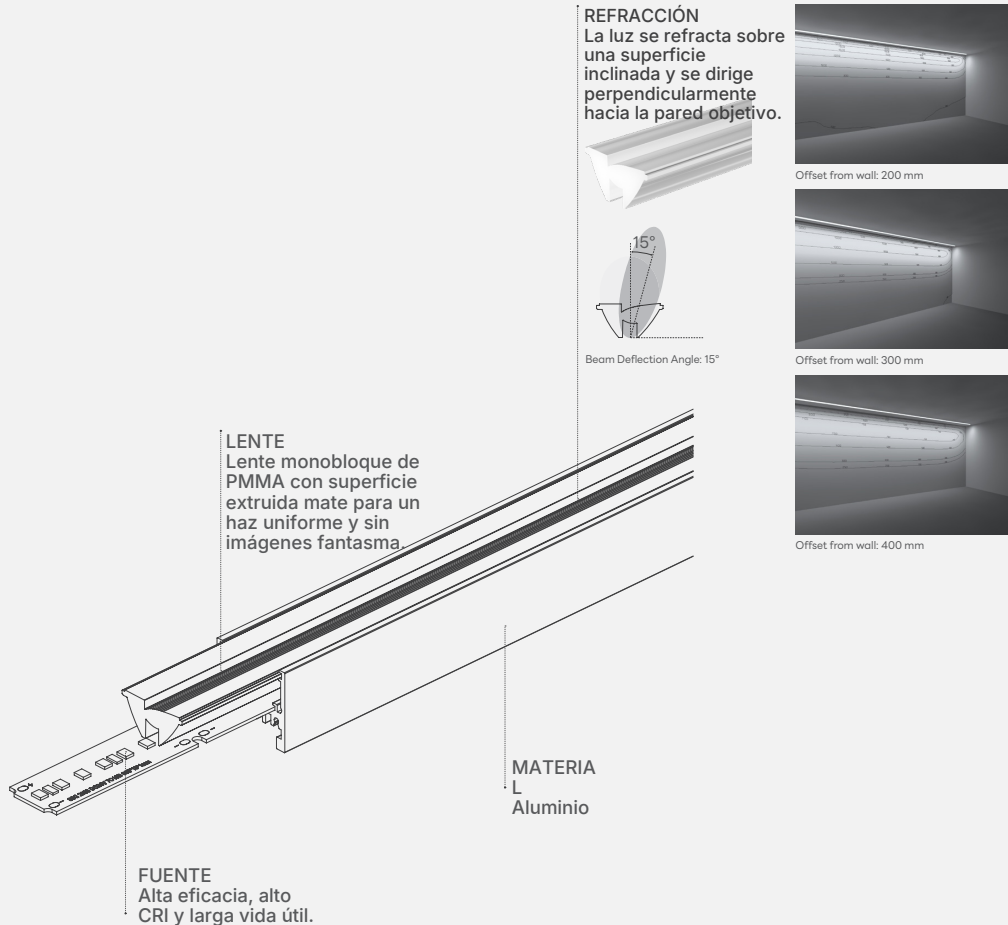
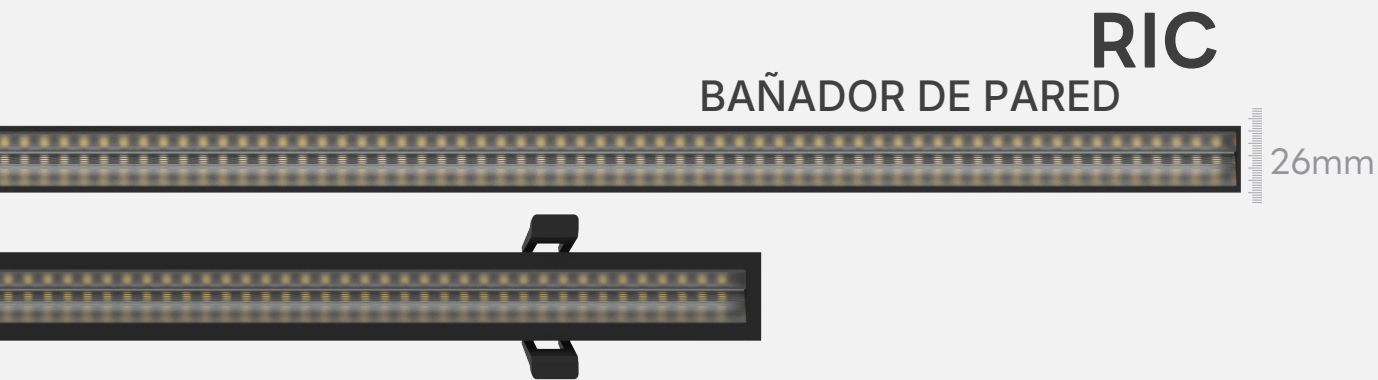
ESPECIFICACIONES

Power	20W
Beam Angle	40°
CCT	3000K
CRI	Ra ≥ 92

SBGC020-20W, Code.17620420

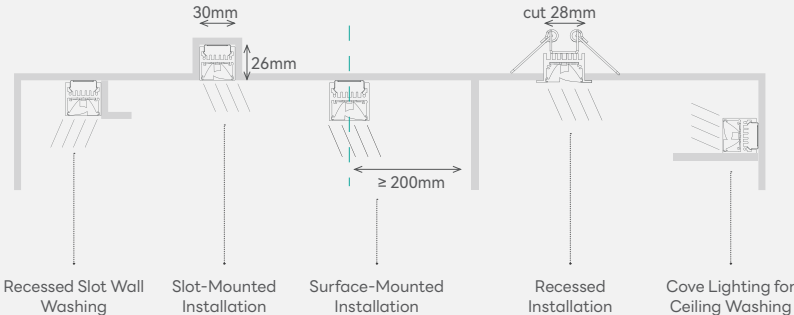
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	40°	358lm	17.4lm/W	791lx	Ø56cm





TOAST W26

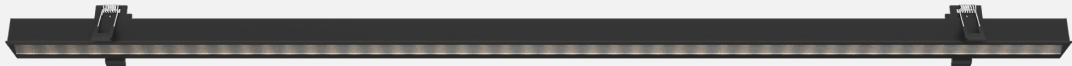
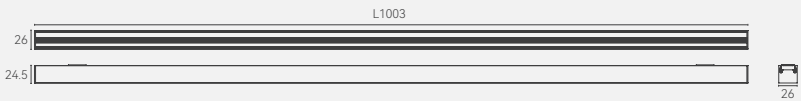
BAÑADOR DE PARED ASIMÉTRICO
Lente integrada de doble extrusión con terminación mate, diseñada para lograr una distribución más uniforme y evitar imágenes dobles.



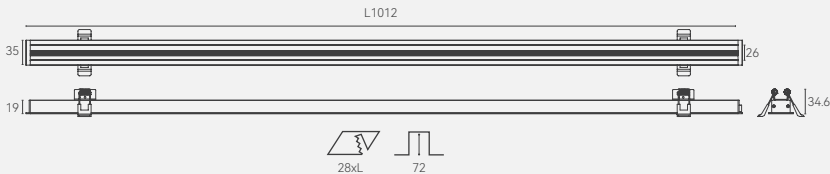
ACABADOS	INSTALACIÓN	RENDIMIENTO
Black White	With Trim EMPOTRADO Ceiling SUPERFICIE	2700K 3000K 3500K 4000K CCT 45°90° ÁNGULO DE APERTURA DALI TRIAC BLUETOOTH ZIGBEE CONTROL



W26 CEILING



W26 WITH TRIM



W26

ESPECIFICACIONES



Power	24W					
Beam Angle	45*90°					
CCT	3000K					
CRI	Ra ≥ 92					

SBGP026-24W, Code.13226124

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	45*90°	2437lm	84.3lm/W	1788lx	Ø74cm

W26

ESPECIFICACIONES

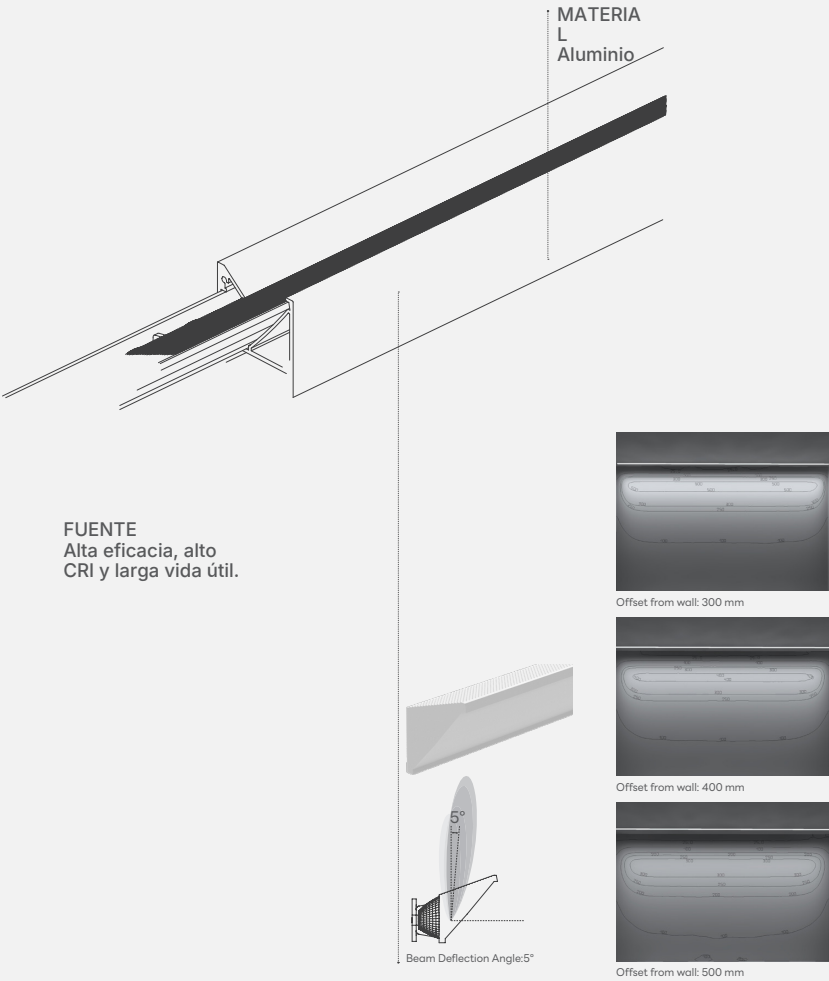
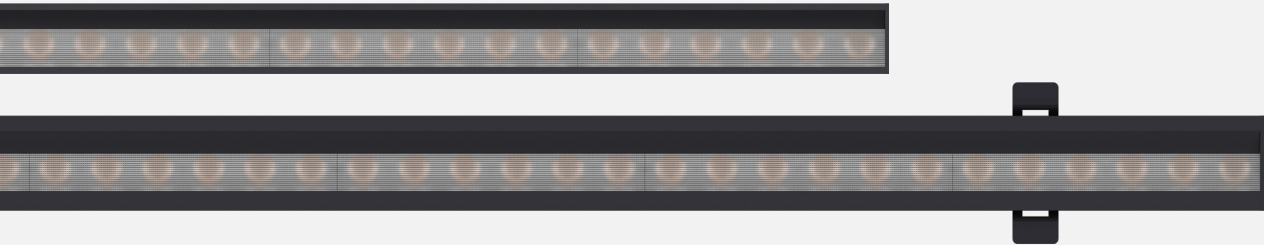


Power	24W					
Beam Angle	45*90°					
CCT	3000K					
CRI	Ra ≥ 92					

SBGP026-24W, Code.17626124

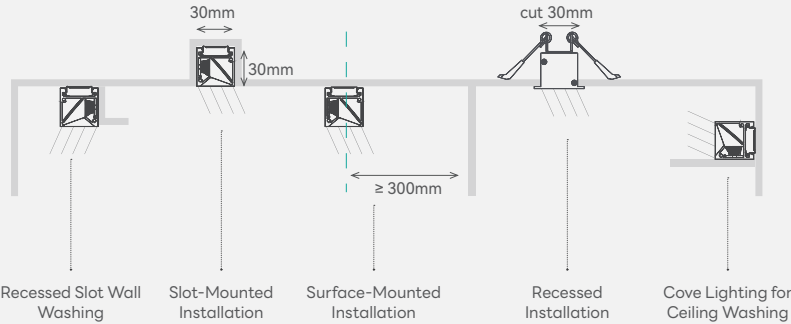
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	45*90°	2437lm	84.3lm/W	1788lx	Ø74cm

BAÑADOR DE PARED ASIMÉTRICO 28 mm
LENTE + ÓPTICA PRISMÁTICA
La emisión lateral favorece una alta eficiencia. La textura de rejilla sobre la superficie prismática mejora el control del deslumbramiento.



TOAST W28

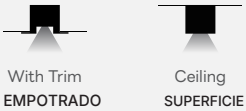
BAÑADOR DE PARED ASIMÉTRICO
Optimiza la eficiencia luminica mediante
emisión lateral. La superficie prismática
texturada reduce el deslumbramiento y
permite una visión más confortable.



ACABADOS



INSTALACIÓN



RENDIMIENTO



CCT



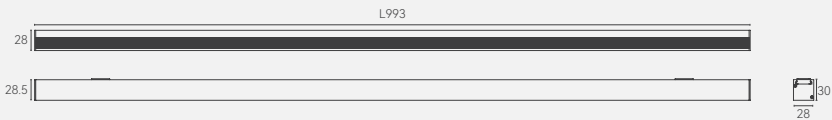
Medium

ÁNGULO DE APERTURA

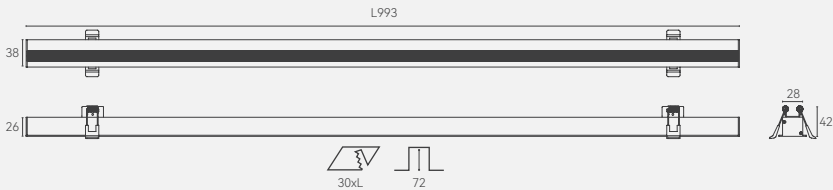
DALI TRIAC BLUETOOTH ZIGBEE
CONTROL



W28 CEILING



W28 WITH TRIM



W28

ESPECIFICACIONES



Power	24W					
Beam Angle	20°					
CCT	3000K					
CRI	Ra ≥ 92					

SBGP028-24W, Code.17628024

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	20°	1508lm	62.6lm/W	6703lx	Ø38cm

W28

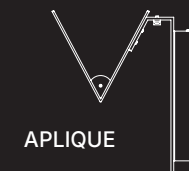
ESPECIFICACIONES



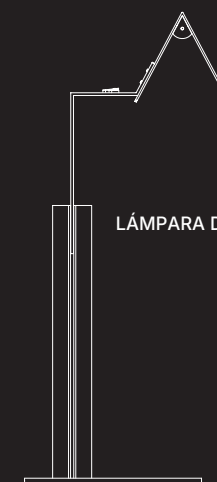
Power	24W					
Beam Angle	20°					
CCT	3000K					
CRI	Ra ≥ 92					

SBGP028-24W, Code.17628124

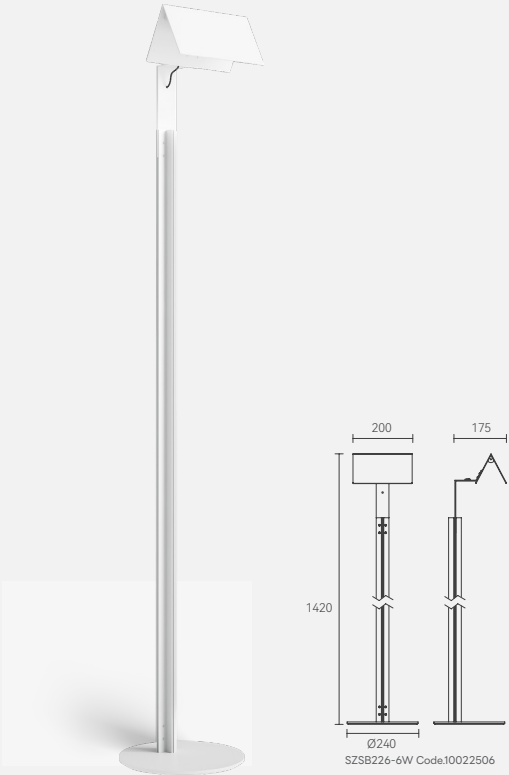
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	20°	1508lm	62.6lm/W	6703lx	Ø38cm



APLIQUE

**FLOOR LAMP**
6W,3000K**LÁMPARA DE MESA**

Una colección de iluminación
inspirada en las líneas
precisas de los perfiles de
aluminio.



DARK FOREST V

ACABADOS

○ White

ESPECIFICACIONES

Power	6W
Beam Angle	Floodlight
CCT	3000K
CRI	Ra ≥ 92

CONTROLES

N/A



DARK FOREST V

ACABADOS

○ White

ESPECIFICACIONES

Power	6W
Beam Angle	Floodlight
CCT	3000K
CRI	Ra ≥ 92

CONTROLES

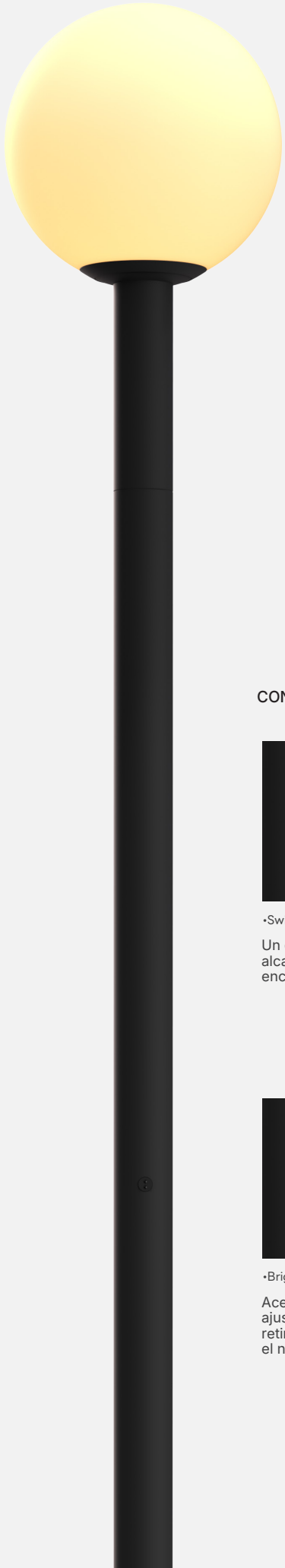
N/A



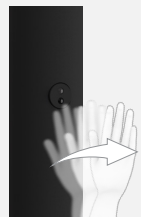
b.

DARK FOREST

Un gesto de la mano y la luz responde.

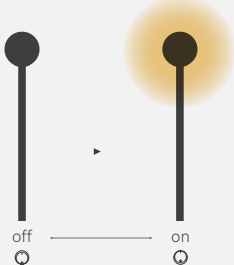


CONTROL POR GESTOS

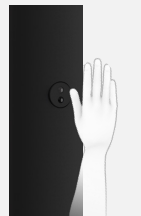


•Switch on/off

Un gesto de la mano alcanza para encender o apagar.

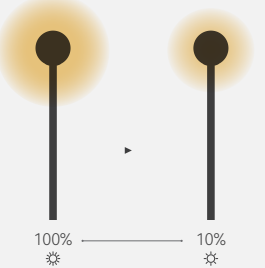


off on

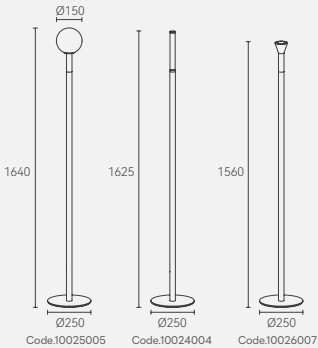


•Brightness

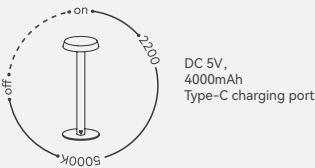
Acercá la mano para ajustar el brillo y retirala al alcanzar el nivel deseado.



100% 10%



DARK FOREST	ACABADOS	ESPECIFICACIONES		CONTROLES		
	 Black	Power	4W/5W/7W	Gesture		
		Beam Angle	120°			
		CCT	2700K/3000K			
		CRI	Ra ≥ 92			

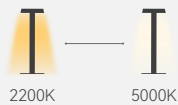


REGULACIÓN TÁCTIL

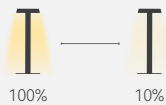
Short Press
•On/off



Doble toque y
mantener presionado



Double-tap and hold
•b Brightness Adjustment



DARK FOREST

ACABADOS

○ White

ESPECIFICACIONES

Power	2W
Beam Angle	Floodlight
CCT	2200-5000K
CRI	Ra ≥ 92

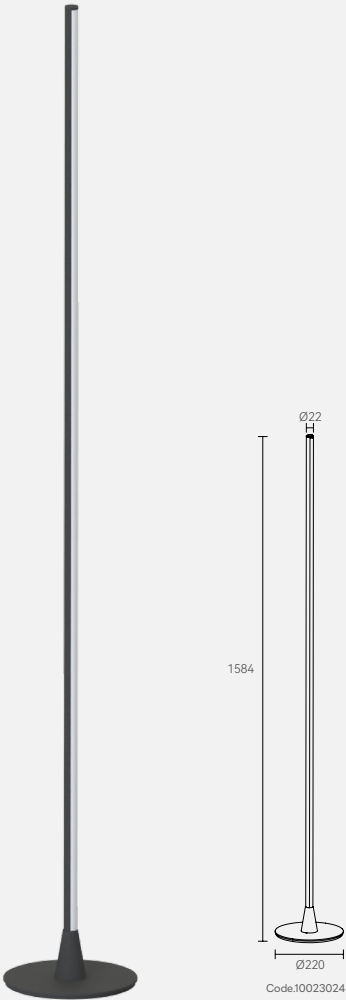
CONTROLES

Touch



COLOR

Su luz de color y diseño depurado construyen una atmósfera singular y refuerzan la identidad emocional del espacio.



COLOR

ACABADOS

● Black

ESPECIFICACIONES

Power	24W
Beam Angle	Floodlight
CCT	RGB
CRI	Ra ≥ 92

CONTROLES

N/A

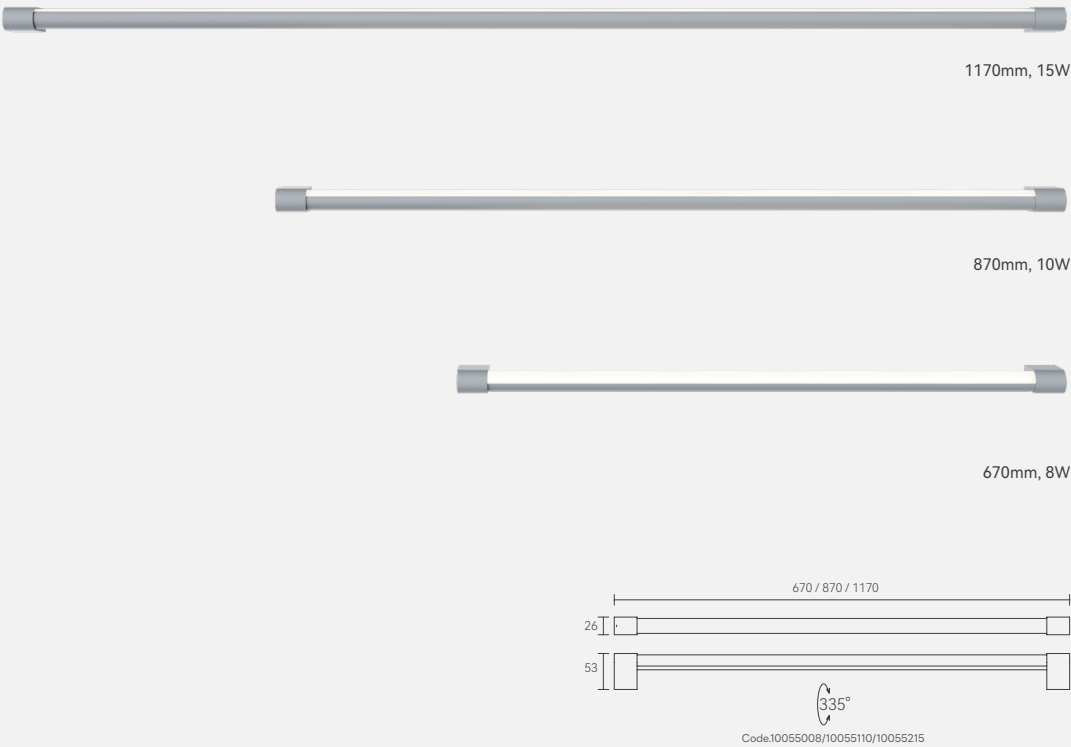


IP20



LOTUS wall light

Versatile Illumination for Refined Spaces.

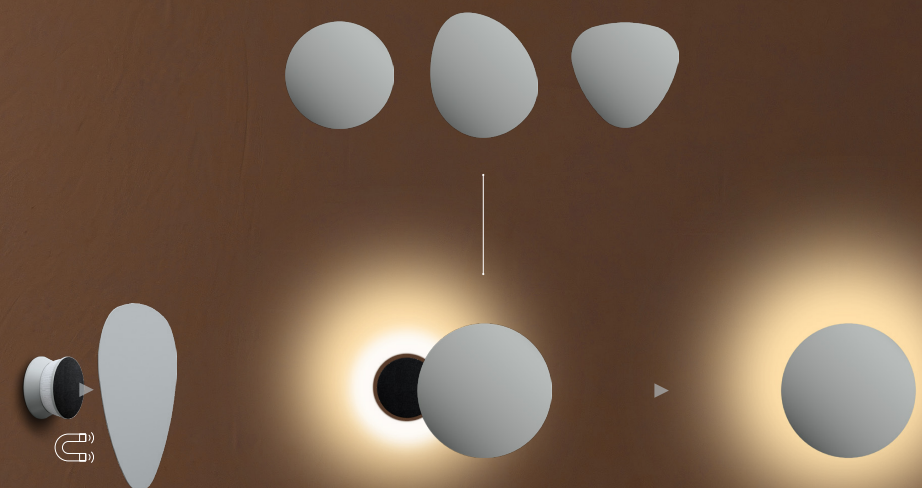


LOTUS	ACABADOS	ESPECIFICACIONES		CONTROLES			
	Gray Pink Green	Power	8W/10W/15W	N/A			
		Beam Angle	Floodlight				
		CCT	2700K				
		CRI	Ra ≥ 92				

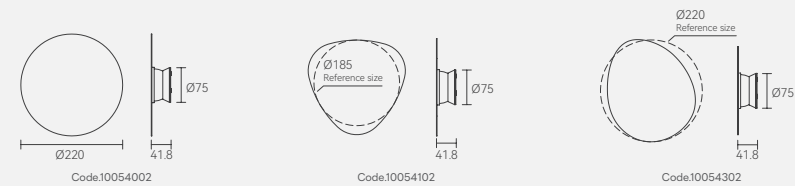
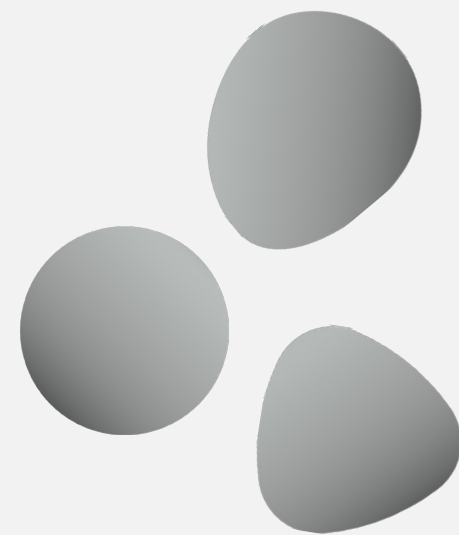
b.

LOTUS wall light

Un aplique modular de carácter escultórico,
pensado para combinarse libremente.



CUBIERTA MAGNÉTICA



LOTUS

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	2W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLES

N/A



DOT

El punto se transforma en un
gesto gráfico atemporal.





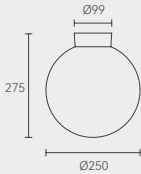
250mm,7W



150mm,5W

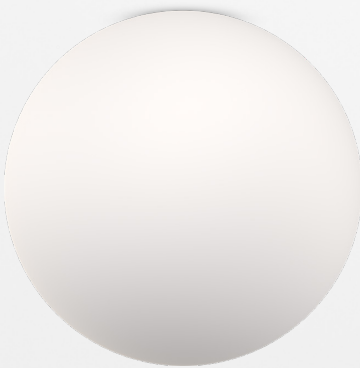


Code:10027105

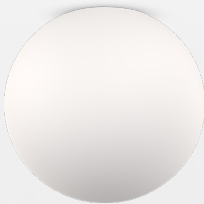


Code:10028107

DOT	ACABADOS	ESPECIFICACIONES	CONTROLES	 
	White	Power5W/7W Beam AngleFloodlight CCT2700K CRIRa ≥ 92	N/A	



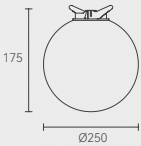
250mm,7W



150mm,5W



Code:10027005



Code:10028007

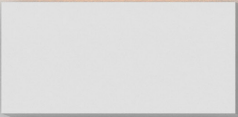
DOT	ACABADOS	ESPECIFICACIONES	CONTROLES	 
	White	Power5W/7W Beam AngleFloodlight CCT2700K CRIRa ≥ 92	N/A	

b.

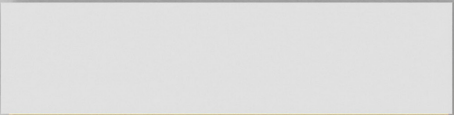


BOX

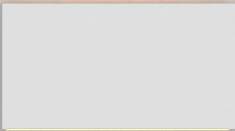
Luz contenida, serena y
atemporal.



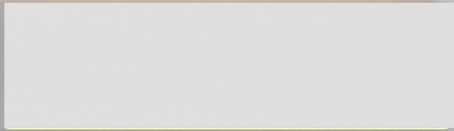
84mm, 1W



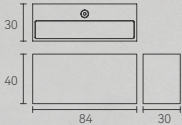
162mm, 3W



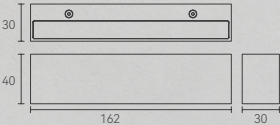
84mm, 3W



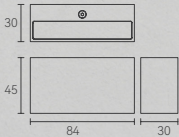
162mm, 3W



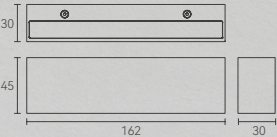
SZSB30-1W Code10006101



SZSB30-3W Code10006303



SZSB30-3W Code10006203



SZSB30-3W Code10006403

BOX S/L

ACABADOS

- White
- Black

ESPECIFICACIONES

Power	1W/3W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLES



N/A

BOX 2S/2SL

ACABADOS

- White
- Black

ESPECIFICACIONES

Power	3W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

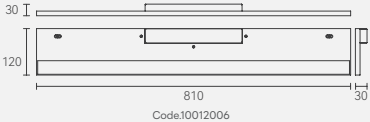
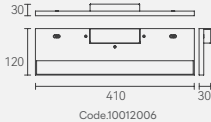
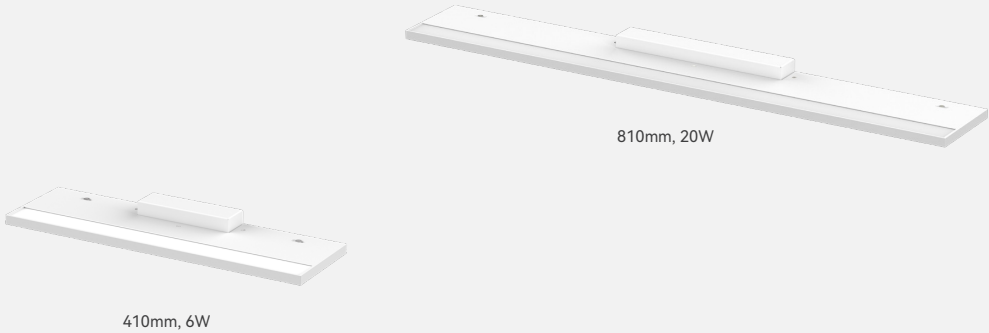
CONTROLES



N/A

W120

La elegancia minimalista de la luz permanece vigente.



W120

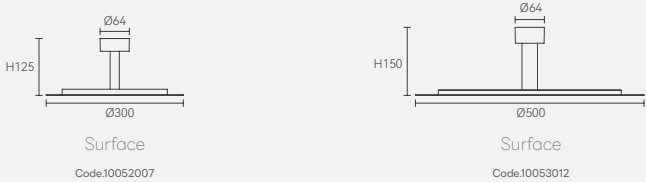
ACABADOS	ESPECIFICACIONES	CONTROLES	
White Black	Power6W/20W Beam Angle120° CCT3000K CRI Ra ≥ 92	N/A	

b.



ROTI

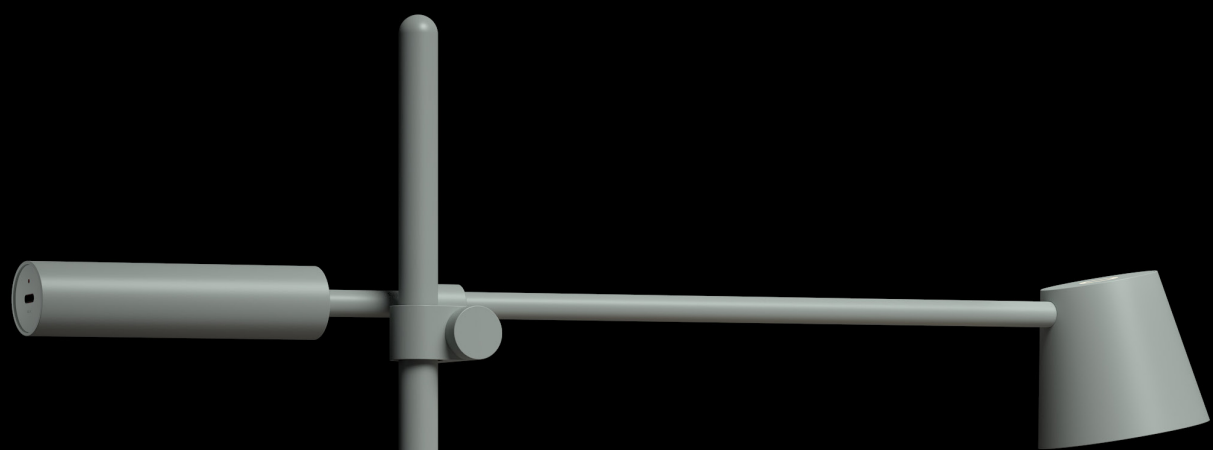
Una luz sutil que construye capas de calma.



ROTI		ACABADOS	ESPECIFICACIONES	CONTROLES	IP20
		White	Power	2W	
		Black	Beam Angle	Floodlight	
			CCT	2700K	
			CRI	Ra ≥ 92	

ROTI		ACABADOS	ESPECIFICACIONES	CONTROLES	IP20
		White	Power	7W/12W	
		Black	Beam Angle	Floodlight	
			CCT	2700K	
			CRI	Ra ≥ 92	

b.

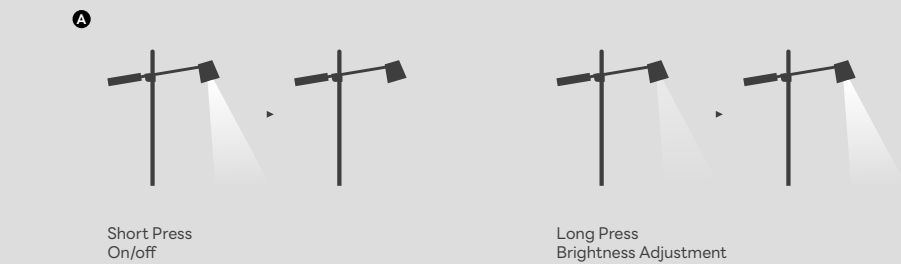
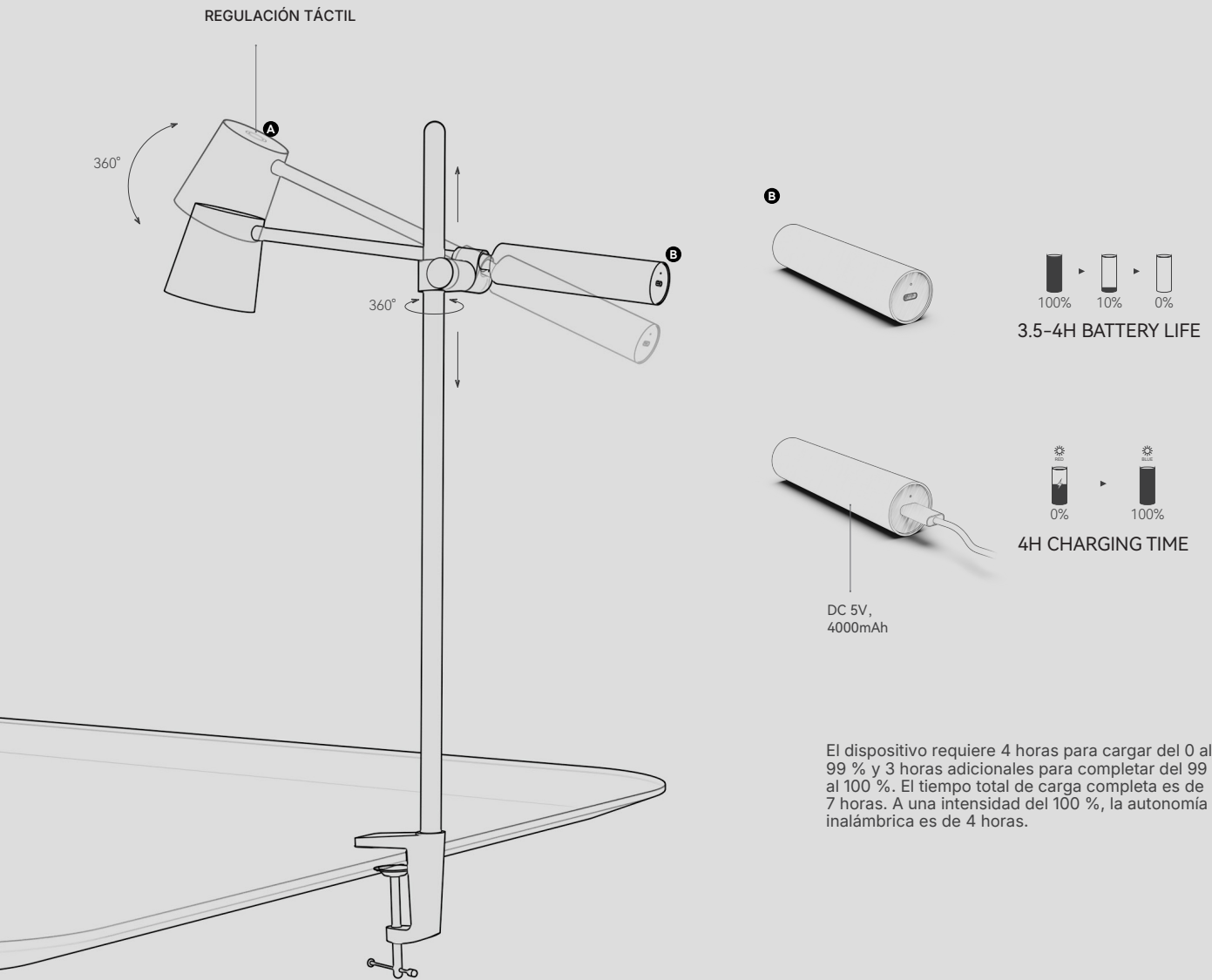


MERLOT

Realza la percepción
visual de los alimentos.



b.



MERLOT

ACABADOS

Gray

ESPECIFICACIONES

Power	5W
Beam Angle	24°
CCT	2700K
CRI	Ra ≥ 92

CONTROLES

Touch

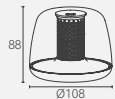
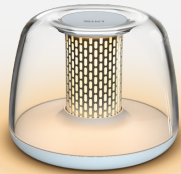


b.

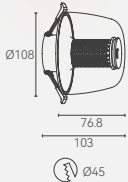


HAMBURGER

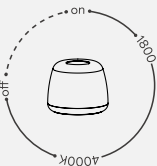
Curvas fluidas reemplazan los bordes rígidos y generan una estética visual más amable.



SHBG108-2W, Code:10008102



SHBG108-2W, Code:10008401



DC 5V ,
1600mAh
Type-C charging port

REGULACIÓN TÁCTIL

Short Press
•On/off



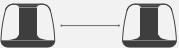
off on

Doble toque y mantener
presionado



1800K 4000K

Double-tap and hold
•b Brightness Adjustment



100% 10%

INSTALACIÓN



Wall



Ceiling

EMPOTRADO

HAMBURGER

ACABADOS

- Gray
- Pink
- Orange

ESPECIFICACIONES

Power	2W
Beam Angle	Floodlight
CCT	1800-4000K
CRI	Ra ≥ 92

CONTROLES

Touch



HAMBURGER

ACABADOS

- White
- Black

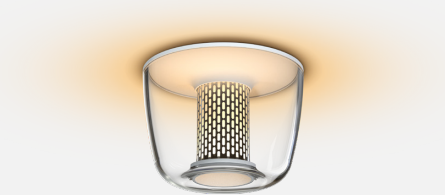
ESPECIFICACIONES

Power	2W
Beam Angle	180°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

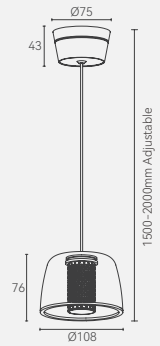
CONTROLES

N/A





SHBG108-5W, Code:10008505



SHBG108-5W, Code:18034005

HAMBURGER

ACABADOS

- White
- Black

ESPECIFICACIONES

Power	5W
Beam Angle	180°+20°/30°/45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES



N/A

HAMBURGER

ACABADOS

- White
- Black

ESPECIFICACIONES

Power	5W
Beam Angle	180°+20°/30°/45°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

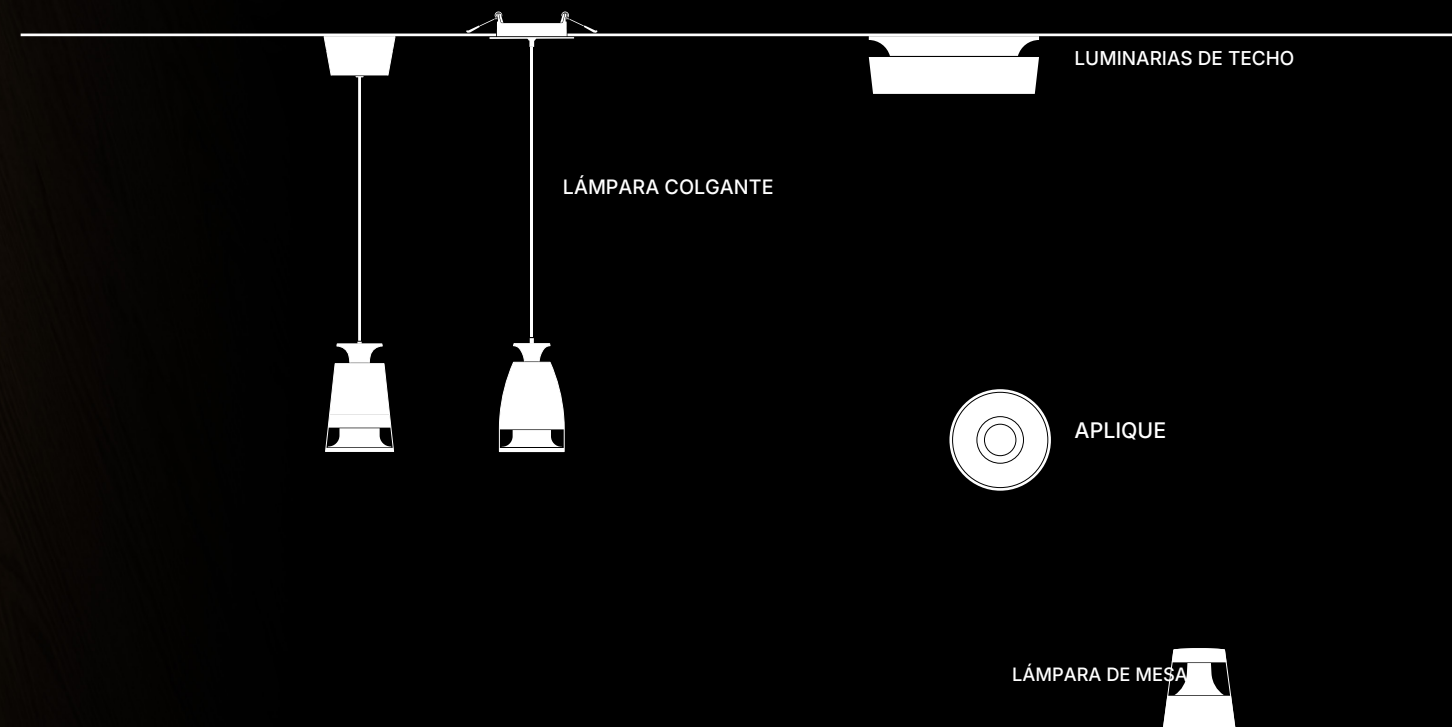


N/A

b.

BAMBOO

Un gesto de la mano y la luz responde.





P1
SCSD72
Ø72mm, 5W/7W/9W/12W



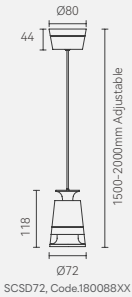
P3
SCSD71
Ø71mm, 5W/7W/9W/12W



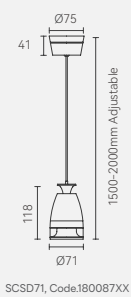
P4
SCSD71
Ø71mm, 5W/7W/9W/12W



P5
SCSD55
Ø55mm, 5W/7W/9W



SCSD72, Code:180088XX



SCSD71, Code:180087XX

BAMBOO

ACABADOS

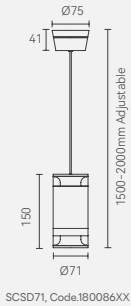
- Gray
- Pink
- Green

ESPECIFICACIONES

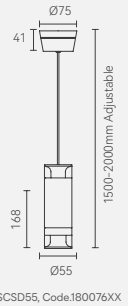
Power	5W/7W/9W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

N/A



SCSD71, Code:180086XX



SCSD55, Code:180076XX

BAMBOO

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	5W/7W/9W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

N/A

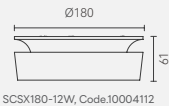




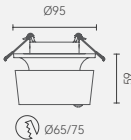
C2
SCSX180
Ø180mm, 12W



C1
SCSX95
Ø95mm, 12W
Sensor de presencia
+ sensor de luz



SCSX180-12W, Code:10004112



SCSX95-12W, Code:10004012

BAMBOO

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	12W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

N/A



BAMBOO

ACABADOS

- White

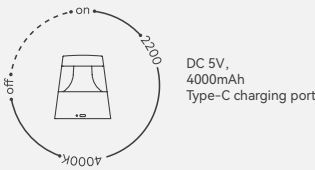
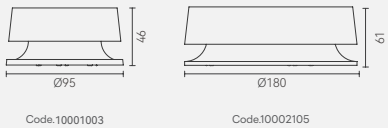
ESPECIFICACIONES

Power	12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

CONTROLES

N/A





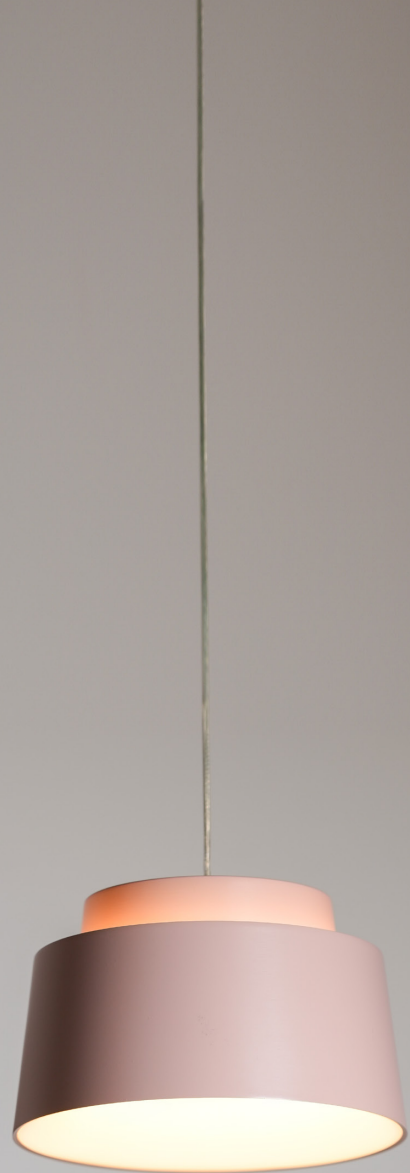
BAMBOO

ACABADOS	ESPECIFICACIONES	CONTROLES
Gray Pink Green	Power3W/5W Beam AngleFloodlight CCT2700K/3000K/3500K/4000K CRI Ra ≥ 90	N/A IP20

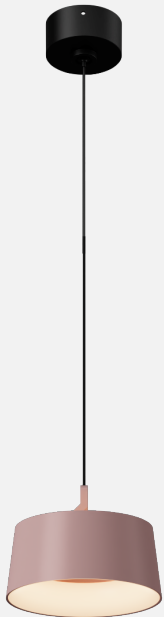
BAMBOO

ACABADOS	ESPECIFICACIONES	CONTROLES
Gray Pink Green	Power2W Beam AngleFloodlight CCT2200K-4000K CRI Ra ≥ 92	Touch IP20

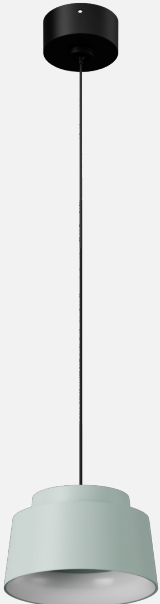
b.



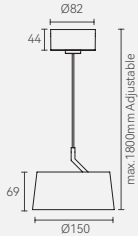
COOKIES



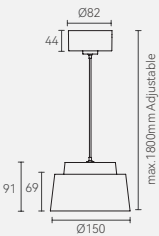
SQQD150
Ø105mm, 10W



SQQD150
Ø150mm, 16W



SQQD150-10W Code:18030010



SQQD150-16W Code:18031016

COOKIES

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	10W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

N/A



COOKIES

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	16W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

N/A





SQQB150
Ø150mm, 3W



SQQB150
Ø150mm, 3W



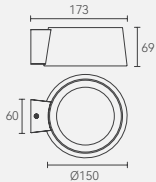
SCST150
Ø150mm, 5W



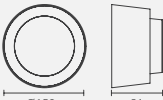
SCST150
Ø150mm, 5W



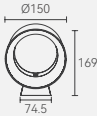
SCST150
Ø150mm, 5W



SQQB150-3W Code.10009003



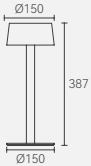
SQQB150-3W Code.10009103



SCST150-5W Code.10009605



SCST150-5W Code.10009705



SCST150-5W Code.10009805

COOKIES

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	3W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

CONTROLES



N/A

COOKIES

ACABADOS

- Gray
- Pink
- Green

ESPECIFICACIONES

Power	5W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES

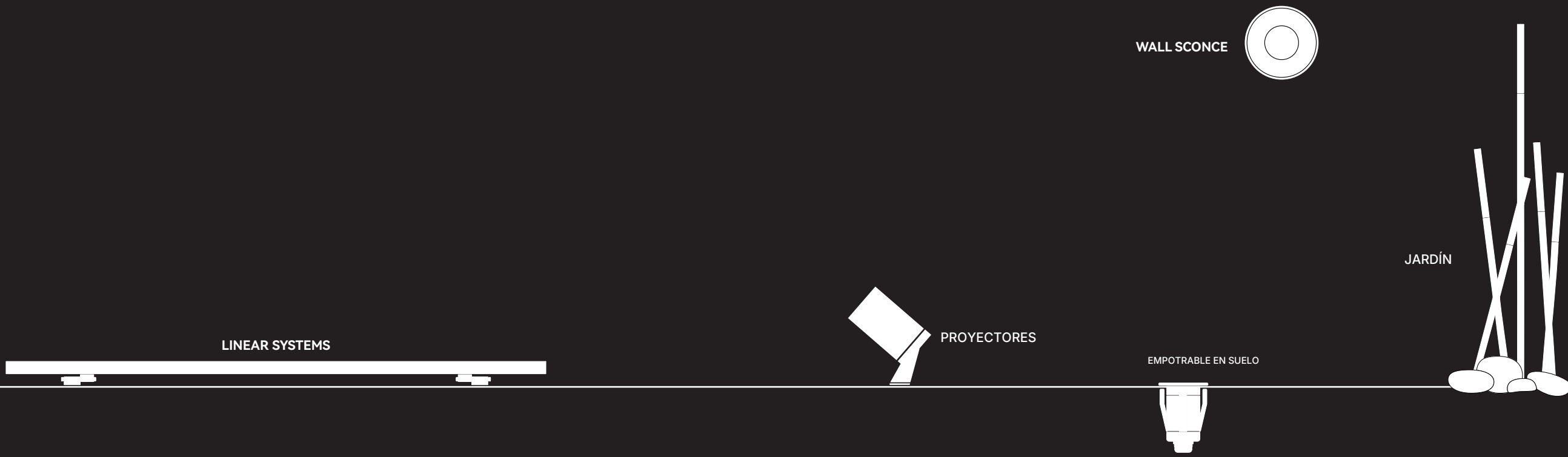


N/A

b.

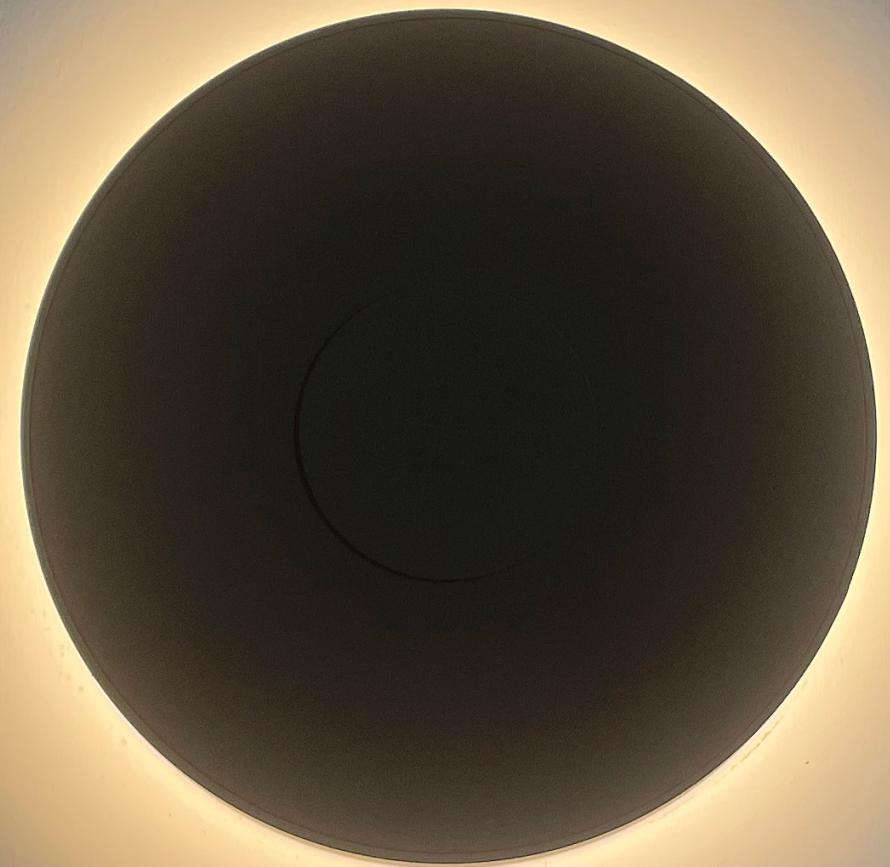
EXTERIOR

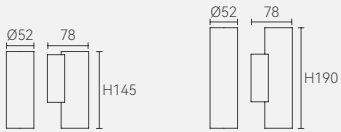
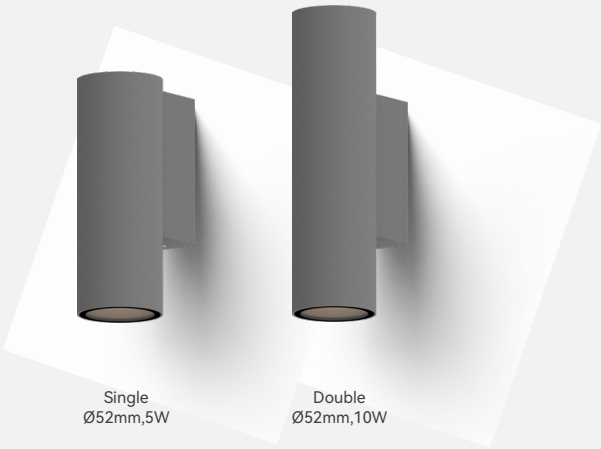
Iluminación ambiental



APLIQUE

Elegant Light, Perfect Wall Decor.





SZSB52-5W, Code:10055305 SZSB52-10W, Code:10055410

DARK FOREST

ACABADOS

● Gray

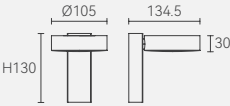
ESPECIFICACIONES

Power	5W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 90

CONTROLES



N/A



SZSB108-5W, Code:10055505

DARK FOREST

ACABADOS

● Gray

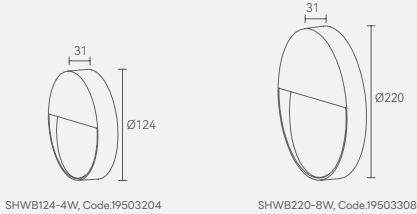
ESPECIFICACIONES

Power	5W
Beam Angle	10°/20°/35°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 90

CONTROLES



N/A

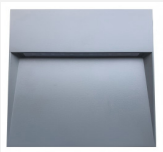


BAMBOO

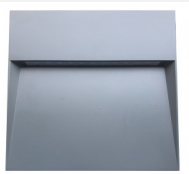
ACABADOS	ESPECIFICACIONES	CONTROLES
Gray	Power 7W (Code.19503004) 5W (Code.19503108) Beam Angle Floodlight CCT 2700K/3000K/4000K CRI Ra ≥ 92	N/A 24V IP65 IP66

DARK FOREST

ACABADOS	ESPECIFICACIONES	CONTROLES
Gray	Power 4W (Code.19503204) 8W (Code.19503308) Beam Angle 90° CCT 2700K/3000K/4000K CRI Ra ≥ 92	N/A 24V IP65



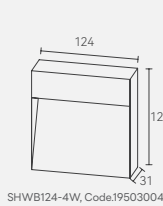
124*124,4W



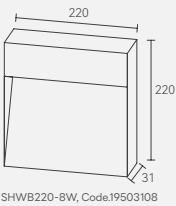
220*220mm,8W



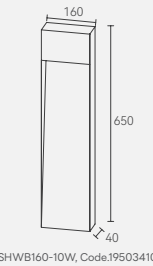
650*160mm,10W



SHWB124-4W, Code.19503004



SHWB220-8W, Code.19503108



SHWB160-10W, Code.19503410

DARK FOREST

ACABADOS

● Gray

ESPECIFICACIONES

Power	4W (Code.19503004) 8W (Code.19503108)
Beam Angle	90°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLES



N/A

DARK FOREST

ACABADOS

● Gray

ESPECIFICACIONES

Power	10W
Beam Angle	90°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

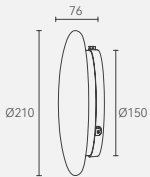
CONTROLES



N/A



Ø210mm,10W/15W



SHWB210-XXW, Code195035XX

DARK FOREST

ACABADOS

● Gray

ESPECIFICACIONES

Power	10W/15W
Beam Angle	Floodlight
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLES

24V

IP65

N/A

b.

PROYECTORES

Shine Further, Cover Wider.



Ø60mm,max:12W



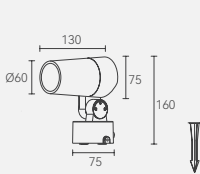
Ø85mm,max:24W



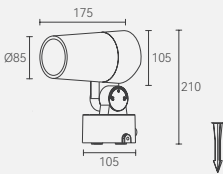
70*70mm,6W



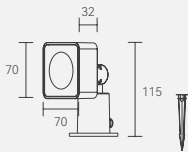
Ø62mm,6W



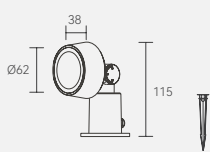
SHWT60-XXW, Code:191050XX



SHWT85-XXW, Code:191051XX



SHWT70-6W, Code:19105206



SHWT62-6W, Code:19105306

DARK FOREST

ACABADOS	ESPECIFICACIONES	CONTROLES
● Gray	Power	N/A
	Beam Angle	
	CCT	
	CRI	

DARK FOREST

ACABADOS	ESPECIFICACIONES	CONTROLES
● Gray	Power	N/A
	Beam Angle	
	CCT	
	CRI	



Ø34mm,3W



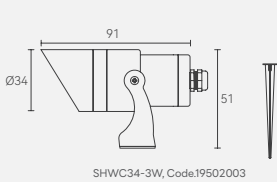
Ø54mm,6W



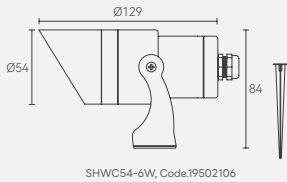
Ø39mm/Ø51mm,3W/6W



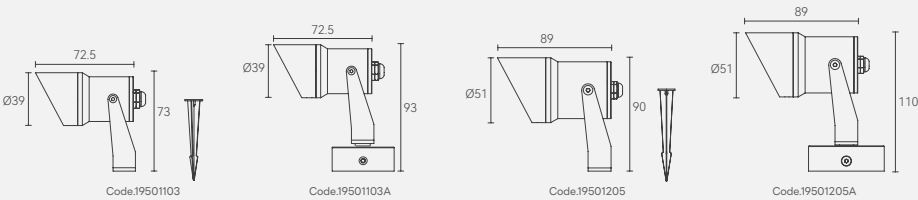
Ø39mm/Ø51mm,3W/6W



SHWC34-3W, Code:19502003



SHWC54-6W, Code:19502106



Code:19501103

Code:19501103A

Code:19501205

Code:19501205A

DARK FOREST

ACABADOS

Gray

ESPECIFICACIONES

Power	3W (Code:19502003) 6W (Code:19502106)
Beam Angle	5° /15° /20° /24° /30° /36° /45° /50° /60°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLES



N/A

DARK FOREST

ACABADOS

Black

ESPECIFICACIONES

Power	3W/5W
Beam Angle	15°/25°/30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLES



N/A



Dark Forest
Ø32mm/Ø45mm/Ø60mm/Ø80mm/
3W/5W/9W/12W

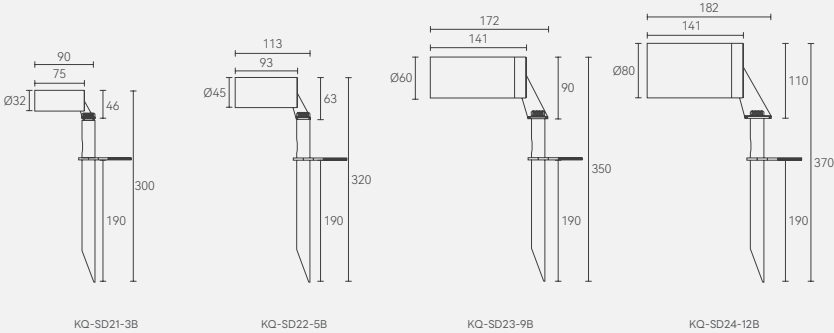


SPOTLIGHT

ACABADOS	ESPECIFICACIONES	CONTROLES
Black	Power3W/5W/9W/12W Beam Angle15° /24°/25°/30°/38°/40°/60° CCT2700K/3000K/3500K/4000K CRI Ra > 90	N/A 24V IP66



Dark Forest
Ø32mm/Ø45mm/Ø60mm/Ø80mm/
3W/5W/9W/12W



SPOTLIGHT

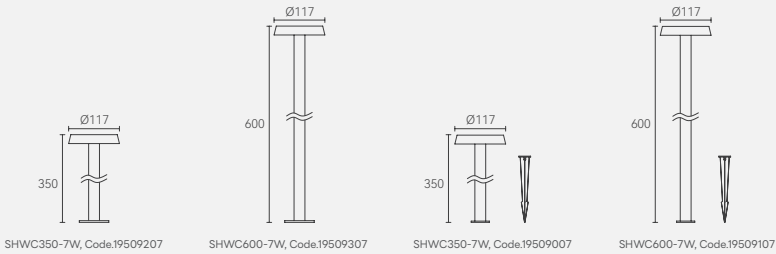
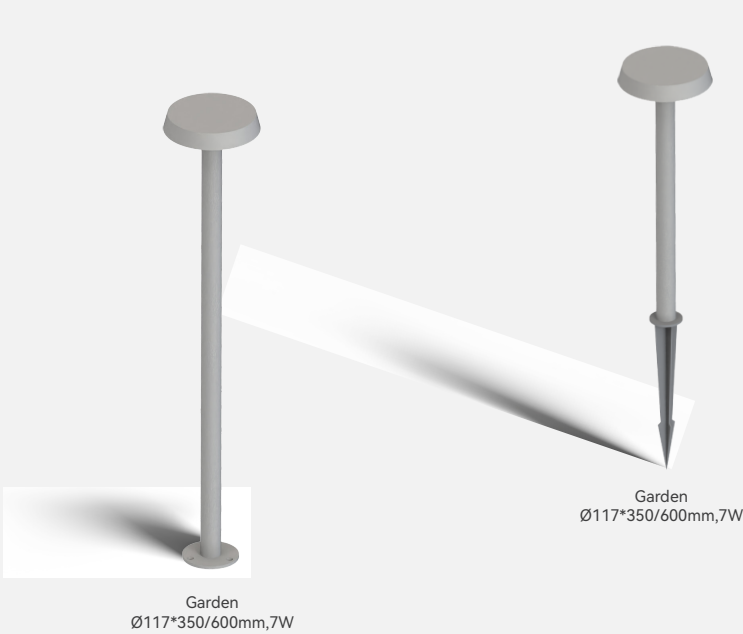
ACABADOS	ESPECIFICACIONES	CONTROLES
Black	Power3W/5W/9W/12W Beam Angle15° /24°/25°/30°/38°/40°/60° CCT2700K/3000K/3500K/4000K CRI Ra > 90	N/A 24V IP66

b.



JARDÍN LAMP

IP65 · Iluminación exterior confiable

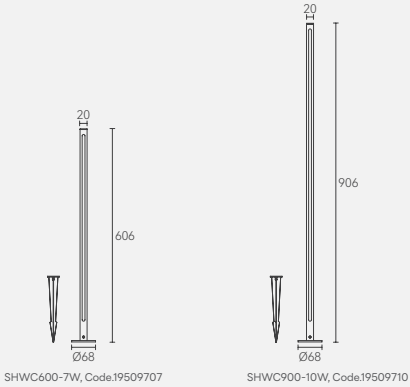
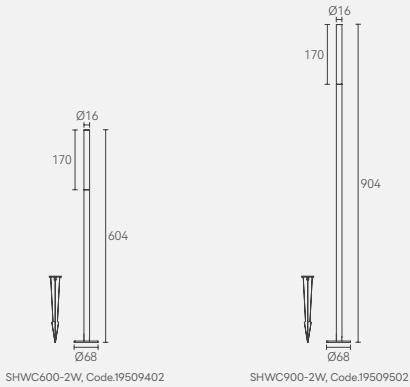
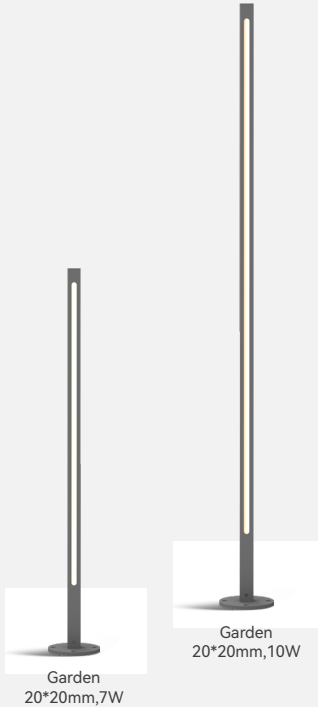
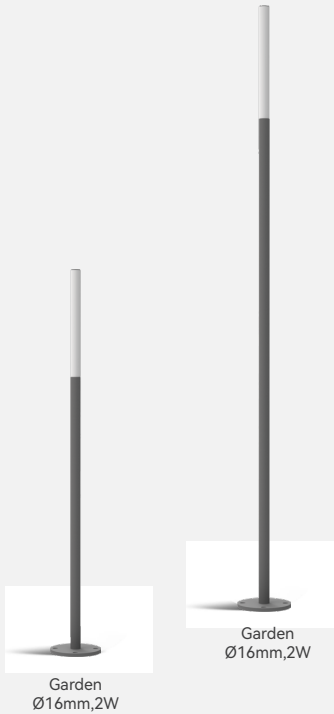


DARK FOREST

ACABADOS		ESPECIFICACIONES		CONTROLES	
				24V	IP65
Gray	Power	7W		N/A	
	Beam Angle	Floodlight			
	CCT	2700K/3000K/4000K			
	CRI	Ra ≥ 92			

DARK FOREST

ACABADOS	ESPECIFICACIONES		CONTROLES	220V 240V		IP65
Gray	Power	12W	N/A			
	Beam Angle	Floodlight				
	CCT	2700K/3000K/4000K				
	CRI	Ra ≥ 90				



DARK FOREST

ACABADOS

ESPECIFICACIONES

CONTROLES



● Gray	Power	2W
	Beam Angle	Floodlight
	CCT	2700K/3000K
	CRI	Ra ≥ 92

N/A

DARK FOREST

ACABADOS

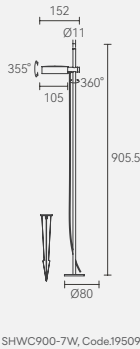
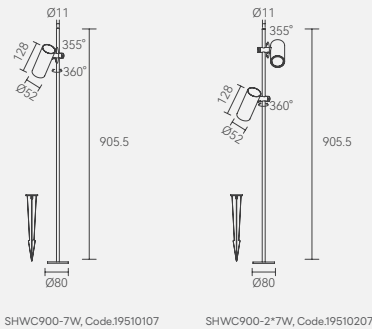
ESPECIFICACIONES

CONTROLES



● Gray	Power	7W/10W
	Beam Angle	Floodlight
	CCT	2700K/3000K
	CRI	Ra ≥ 90

N/A



DARK FOREST

ACABADOS

ESPECIFICACIONES

CONTROLES



● Gray	Power	7W/2*7W
	Beam Angle	15°/24°/36°
	CCT	2700K/3000K/4000K
	CRI	Ra ≥ 92

N/A

DARK FOREST

ACABADOS

ESPECIFICACIONES

CONTROLES



● Gray	Power	7W
	Beam Angle	15°/24°/36°
	CCT	2700K/3000K/4000K
	CRI	Ra ≥ 92

N/A



Asymmetric light
Ø105mm,7W,390lm



SHWC600-7W, Code:19509807

DARK FOREST

ACABADOS

● Gray

ESPECIFICACIONES

Power	7W
Beam Angle	P(70°)
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLES

24V

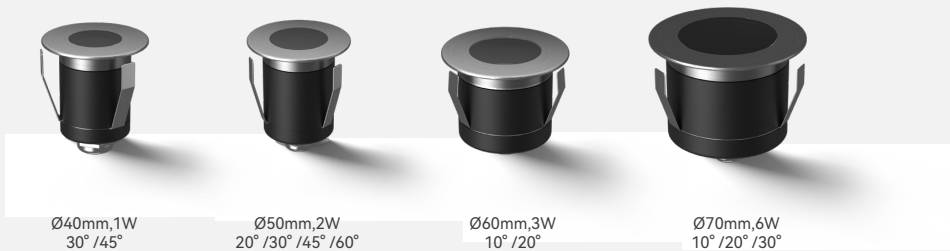
IP65

N/A



EMPOTRABLE EN SUELO

Focus Light, Highlight Beauty.



Ø40mm,1W
30° /45°

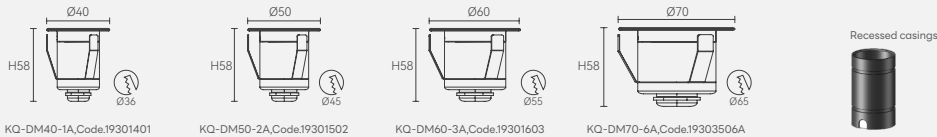
Ø50mm,2W
20° /30° /45° /60°

Ø60mm,3W
10° /20°

Ø70mm,6W
10° /20° /30°



Cortado
Ø45, 1W
SHWM58-1W



KQ-DM40-1A,Code:19301401

KQ-DM50-2A,Code:19301502

KQ-DM60-3A,Code:19301603

KQ-DM70-6A,Code:19303506A



DARK FOREST

ACABADOS

ESPECIFICACIONES

CONTROLES



● Black

Power	1W/2W/3W/6W
Beam Angle	10° /20° /30° /45° /60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra > 92

DARK FOREST

ACABADOS

ESPECIFICACIONES

CONTROLES

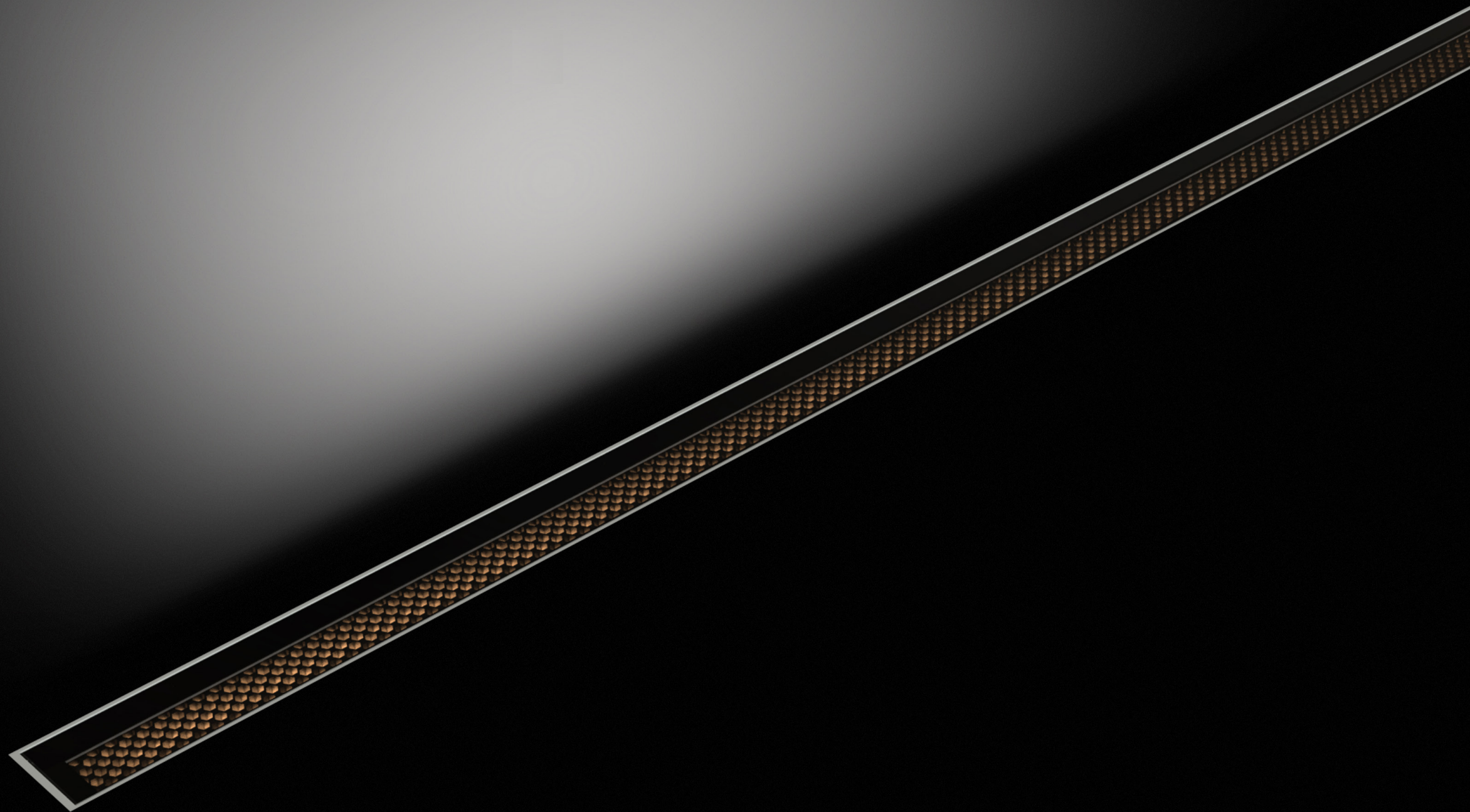


● Gray

Power	1W
Beam Angle	10° /15° /30° /45° /60°
CCT	2700K/3000K/4000K
CRI	Ra > 90

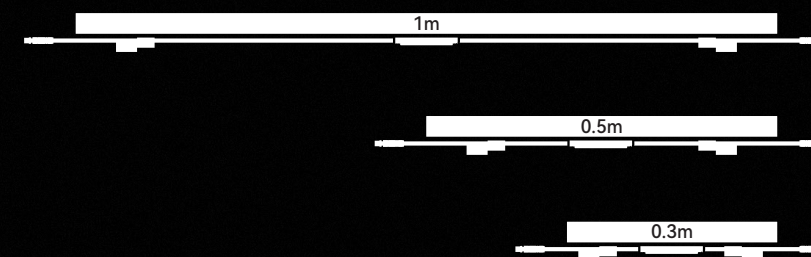
N/A

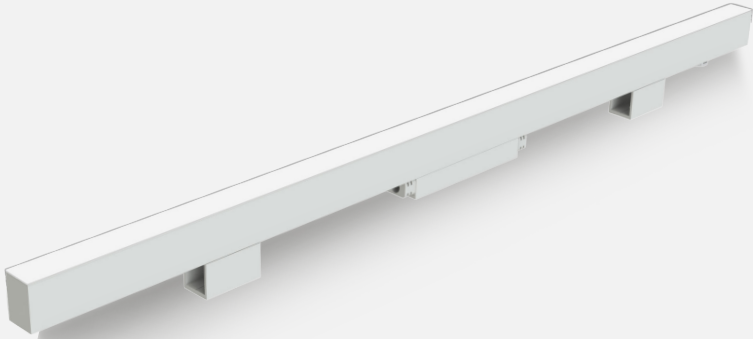
b.



BAÑADOR DE PARED

Lines without limits.

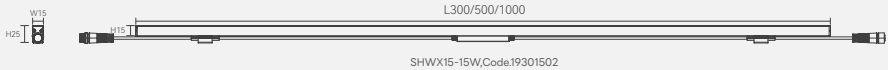




PC COVER.W15/W20
Code.17650015/17655018,15W



ACRYLIC COVER.W15/W20
Code.17651015/17657018,15W



DARK FOREST W15

ACABADOS

ESPECIFICACIONES

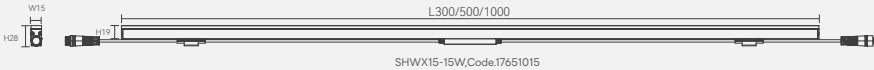
CONTROLES



● Gray

Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

N/A



DARK FOREST W15

ACABADOS

ESPECIFICACIONES

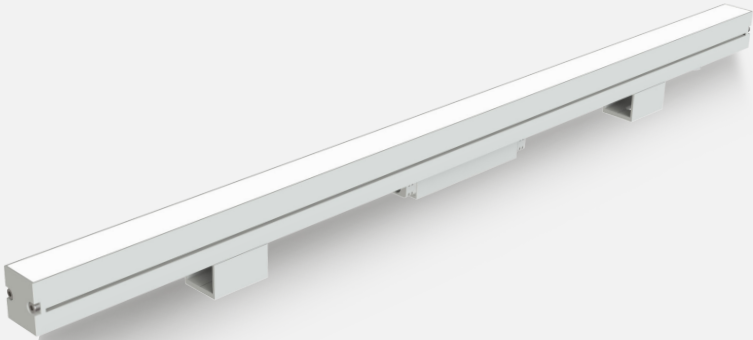
CONTROLES



● Gray

Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

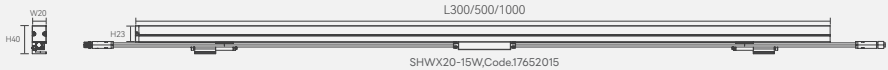
N/A



GLASS COVER.W15/W20
Code.17653015/17652015,15W



PUNCHING COVER.W15/W20
Code.17653015/17656018,15W



DARK FOREST W20

ACABADOS

● Gray

ESPECIFICACIONES

Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

CONTROLES



N/A



DARK FOREST W20

ACABADOS

● Gray

ESPECIFICACIONES

Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

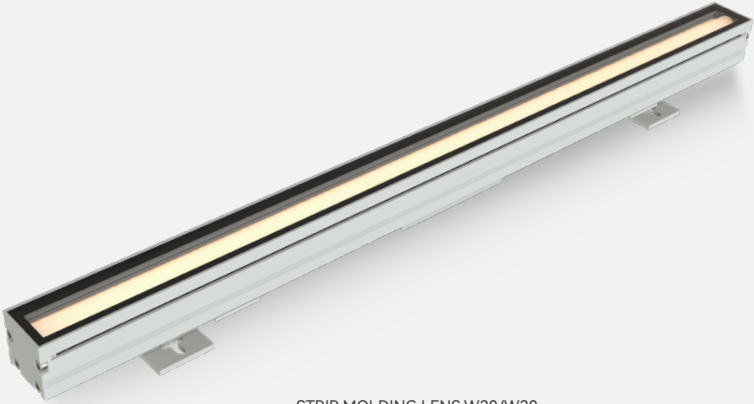
CONTROLES



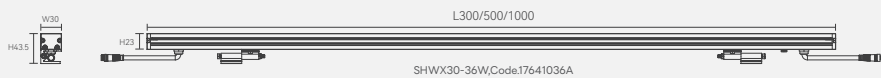
N/A



SEPARATE LENS.W20/W30
Code.17646015A,15W/17641036A,36W



STRIP MOLDING LENS.W20/W30
Code.17645015A,15W/17640036A,36W



DARK FOREST W30

ACABADOS

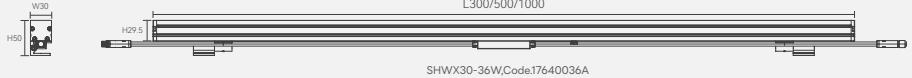
ESPECIFICACIONES

CONTROLES



● Gray	Power	36W
	Beam Angle	20°/35° /25°/55° /15° /30° /45°
	CCT	2700K/3000K
	CRI	Ra ≥ 92

N/A



DARK FOREST W30

ACABADOS

ESPECIFICACIONES

CONTROLES



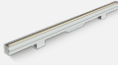
● Gray	Power	36W
	Beam Angle	15°/70° /10°/100° /30°/90°
	CCT	2700K/3000K
	CRI	Ra ≥ 92

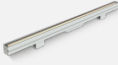
N/A

b.

COMPATIBLE PRODUCTS

Dark Forest

ESPECIFICACIONES	PC LINEAR COVER	ACRYLIC ROD COVER	GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W15						
Model	SHWX15	SHWX15	SHWX15	SHWX15	-	-
Code	17650015	17651015	17653015	17653015	-	-
24V	●	●	●	●	-	-
Power	15W	15W	15W	15W	-	-
CCT	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	-	-
CRI	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	-	-
Beam Angle	120°	120°	120°	120°	-	-
Deep Anti-glare	○	○	○	○	-	-
Strip Anti-glare	○	○	○	○	-	-
Anti-glare shield	○	○	○	○	-	-

ESPECIFICACIONES	PC LINEAR COVER	ACRYLIC ROD COVER	WHITE PRINTED GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W20						
Model	SHWX20	SHWX20	SHWX20	SHWX20	SHWX20	SHWX20
Code	17650015	17651015	17652015	17656018	17645015A/17645015B	17646015A/17646015B
24V	●	●	●	●	●	●
Power	15W	15W	15W	15W	15W	15W
CCT	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K
CRI	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92
Beam Angle	120°	120°	120°	120°	15°/70° /10°/100° /30°/90°	20°/35° /25°/55° /15° /30° /45°
Deep Anti-glare	○	○	○	○	●	●
Strip Anti-glare	○	○	○	○	●	●
Anti-glare shield	○	○	○	○	●	●

ESPECIFICACIONES	PC LINEAR COVER	ACRYLIC ROD COVER	WHITE PRINTED GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W30						
Model	-	-	-	-	SHWX30	SHWX30
Code	-	-	-	-	17640036A/17640036B	17641036A/17641036B
24V	-	-	-	-	●	●
Power	-	-	-	-	36W	36W
CCT	-	-	-	-	2700K/3000K	2700K/3000K
CRI	-	-	-	-	Ra ≥ 92	Ra ≥ 92
Beam Angle	-	-	-	-	15°/70° /10°/100° /30°/90°	20°/35° /25°/55° /15° /30° /45°
Deep Anti-glare	-	-	-	-	●	●
Strip Anti-glare	-	-	-	-	●	●
Anti-glare shield	-	-	-	-	●	●

UNIVERSAL

Accessories



b.

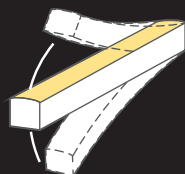


FLEX LIGHTS & **PERFILES**

SODA Series Wallwash &
Spotlight



SMD
TIRA LED



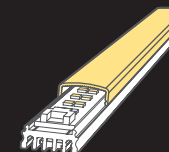
SILICONA
TIRA LED



FLEXIBLE LENS
TIRA LED



DIFUSO
TIRA LED

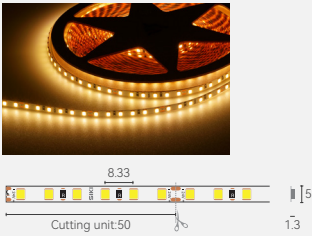


PERFILES
TIRA LED



CONSTANT VOLTAGE
FUENTES DE ALIMENTACIÓN

REGULAR 5mm | 120LED/m



ESPECIFICACIONES

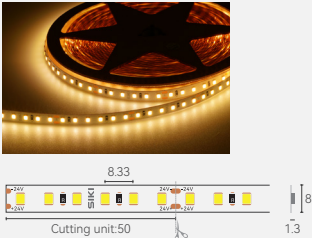


Model	SMD120-5-10W
Code.	174SCG-B05050S100120**90
Power	10W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	5mm
Cutting	6LED/50mm
Packaging	10m/roll/package

Option:

CCT	2200K	2400K	2700K	3000K	3500K	4000K	5000K	6500K
Flux	886lm	840lm	873lm	846lm	874lm	872lm	1039lm	962lm
Eff	79lm/W	80lm/W	83lm/W	83lm/W	85lm/W	85lm/W	92lm/W	94lm/W

REGULAR 8mm | 120LED/m



ESPECIFICACIONES

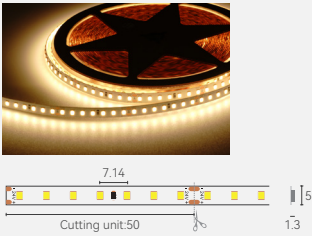


Model	SMD120-8-13W
Code.	174SCG-B08050S130120**90
Power	13W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	8mm
Cutting	6LED/50mm
Packaging	10m/roll/package

Option:

CCT	2200K	2400K	2700K	3000K	3500K	4000K	5000K	6500K
Flux	774lm	1009lm	1002lm	949lm	1194lm	1019lm	1181lm	1025lm
Eff	63lm/W	77lm/W	82lm/W	79lm/W	91lm/W	85lm/W	89lm/W	86lm/W

HIGH CRI 5mm | 140LED/m



ESPECIFICACIONES

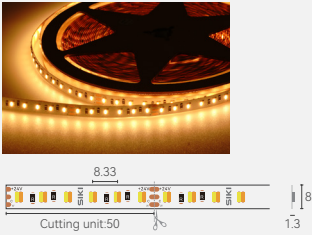


Model	SMD140-5-9.6W
Code.	174SGD-B05050S0961402295G
Power	9.6W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	5mm
Cutting	7LED/50mm
Packaging	10m/roll/package

Option:

CCT	2200K	2400K	2700K	3000K	3500K	4000K	5000K	6500K
Flux	900lm	935lm	952lm	1066lm	1108lm	1087lm	1072lm	1141lm
Eff	79lm/W	84lm/W	86lm/W	94lm/W	98lm/W	96lm/W	95lm/W	102lm/W

HIGH CRI 8mm | 120LED/m



ESPECIFICACIONES

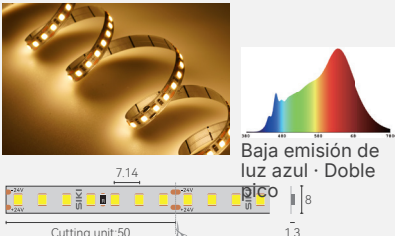


Model	SMD120DS-5-19.2W
Code.	174SSS-B08050S192120Sxx95
Power	7.6+7.6W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	8mm
Cutting	6LED/50mm
Packaging	10m/roll/package

Option:

CCT	2200K	4000K	2700K	6500K
Flux	340lm	433lm	373lm	427lm
Eff	66lm/W	83lm/W	71lm/W	82lm/W

FULL SPECTRUM 8mm | 140LED/m



ESPECIFICACIONES

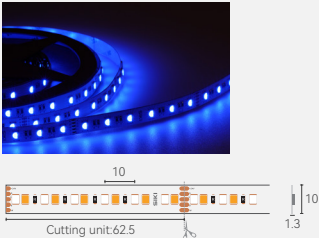


Model	SMD140-8Q1-14.4W
Code.	174SGD-B08050S144140xxQ1
Power	14.4W/m(max)
CCT	3000K
CRI	Ra ≥ 97
PCB(w)	8mm
Cutting	7LED/50mm
Packaging	10m/roll/package

Option:

CCT	2700K	3000K	3500K	4000K
Flux	1255lm	1306lm	1363lm	1381lm
Eff	87lm/W	89lm/W	95lm/W	96lm/W

COLOR 10mm | 192LED/m



ESPECIFICACIONES

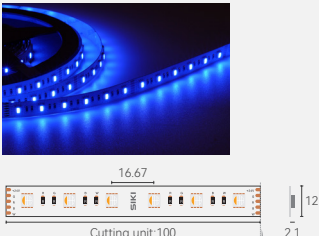


Model	SMD192D10RGBW14.4W
Code.	174SZK-B10062S144192G**90
Power	14.4W/m(max)
CCT	RGBW
CRI	Ra ≥ 92
PCB(w)	10mm
Cutting	12LED/62.5mm
Packaging	5m/roll/package

Option:

CCT	R	G	B	W4000K
Flux	95lm	317lm	72lm	706lm
Eff	25lm/W	75lm/W	16lm/W	92lm/W

COLOR 12mm | 60LED/m



ESPECIFICACIONES

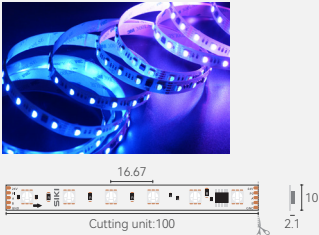


Model	SMD60D12RBCW14.4W
Code.	174SZK-B12100S144060G276590
Power	14.4W/m(max)
CCT	RBCW
CRI	Ra ≥ 92
PCB(w)	12mm
Cutting	6LED/100mm
Packaging	5m/roll/package

Option:

CCT	R	G	B	C2700K	W6000K
Flux	78lm	211lm	51lm	240lm	270lm
Eff	26lm/W	67lm/W	17lm/W	65lm/W	74lm/W

COLORFUL 10mm | 60LED/m



ESPECIFICACIONES

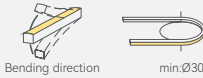


Model	SMD60D512RGB-14.4W
Code.	174SDM-B10100S144060RB00
Power	14.4W/m(max)
CCT	RGB
CRI	/
PCB(w)	10mm
Cutting	6LED/100mm
Packaging	5m/roll/package

Option:

CCT	R	G	B
Flux	120lm	236lm	64lm
Eff	17lm/W	34lm/W	9lm/W

POSITIVE CURVED 1212 | 140LED/m



ESPECIFICACIONES

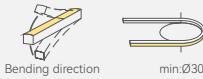
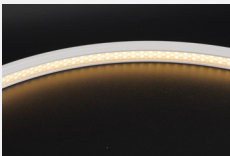


Model	1212Z65-9.6W
Code.	171SCG-B08050Sxxx140xx90-A1212PZ1Z
Power	9.6W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	8mm
Cutting	7LED/50mm
Packaging	10m/roll/package

Option:

Power	9.6W	9.6W	9.6W	9.6W	9.6W	9.6W	Power	9.6W	9.6W	9.6W	9.6W
CCT	2200K	2400K	2700K	3000K	3500K	4000K	CCT	2200K	2400K	2700K	3000K
Flux	450lm	495lm	509lm	470lm	549lm	518lm	Flux	886lm	840lm	873lm	846lm
Eff	44lm/W	44lm/W	45lm/W	48lm/W	48lm/W	51lm/W	Eff	79lm/W	80lm/W	83lm/W	83lm/W

POSITIVE CURVED 1616 | 140LED/m



ESPECIFICACIONES

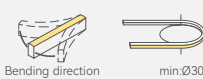
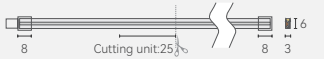
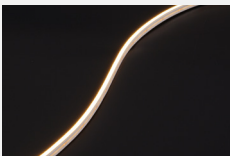


Model	1616Z65X-14.4W
Code.	171SCG-B10050Sxxx140xx90-A1616PZ1Z-X
Power	14.4W/m(max)
CCT	3000K.../RGB/RGBW
CRI	Ra ≥ 90
PCB(w)	10mm
Cutting	7LED/50mm
Packaging	10m/roll/package

Option:

Power	14.4W	14.4W	14.4W	14.4W	14.4W	14.4W	Power	9.6W	9.6W	9.6W	9.6W
CCT	2200K	2400K	2700K	3000K	3500K	4000K	CCT	2200K	4000K	2700K	6500K
Flux	266lm	268lm	299lm	302lm	359lm	323lm	Flux	134lm	158lm	142lm	162lm
Eff	18lm/W	19lm/W	20lm/W	20lm/W	21lm/W	22lm/W	Eff	13lm/W	10lm/W	14lm/W	15lm/W

SIDE CURVED 0306 | 240LED/m



ESPECIFICACIONES

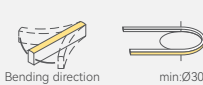


Model	0306C67-8.5W
Code.	171SCG-B04025Sxxx240xx90-C0306PC1Z
Power	8.5W/m(max)
CCT	3000K
CRI	Ra ≥ 90
PCB(w)	4mm
Cutting	6LED/25mm
Packaging	10m/roll/package

Option:

Power	8.5W	8.5W	8.5W	8.5W	8.5W	8.5W
CCT	2200K	2400K	2700K	3000K	3500K	4000K
Flux	105lm	109lm	112lm	101lm	134lm	167lm
Eff	20lm/W	21lm/W	21lm/W	19lm/W	25lm/W	31lm/W

SIDE CURVED 2020 | 140LED/m



ESPECIFICACIONES

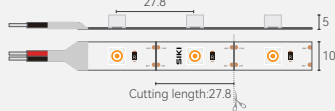


Model	2020C65-14.4W
Code.	171SCG-B10050Sxxx140xx90-A2020PC1Z
Power	14.4W/m(max)
CCT	3000K.../RGB/RGBW
CRI	Ra ≥ 90
PCB(w)	10mm
Cutting	7LED/50mm
Packaging	10m/roll/package

Option:

Power	14.4W	14.4W	14.4W	14.4W	14.4W	14.4W
CCT	2200K	2400K	2700K	3000K	3500K	4000K
Flux	523lm	516lm	588lm	617lm	683lm	620lm
Eff	35lm/W	36lm/W	39lm/W	41lm/W	40lm/W	41lm/W

LENS 10mm | 36LED/m



ESPECIFICACIONES

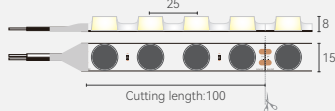


Model	SMD36Z30-10-18W
Code.	172SCG-B10028S180036xx90-1005AXX0
Power	18W/m(max)
CCT	3000K.../R-G-B
CRI	Ra ≥ 92
PCB(w)	10mm
Cutting	1LED/27.8mm
Packaging	5m/roll/package

Option:

Power	CCT	Angle	Flux	Eff	E _{max} /1m	D/1m
18W	2700K	30°	1428lm	78lm/W	1374lx	Ø80cm
	3000K	30°	1448lm	79lm/W	1344lx	Ø83cm
	3500K	30°	1565lm	78lm/W	1471lx	Ø87cm
	4000K	30°	1542lm	84lm/W	1474lx	Ø85cm
	6500K	30°	1512lm	82lm/W	1549lx	Ø82cm

INDOOR DROPPER LENS 15mm | 56LED/m



ESPECIFICACIONES

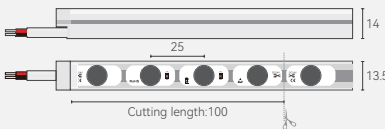


Model	1508Z62-40-24W
Code.	172SCG-B15100S240040xx90-1508Axx0
Power	24W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	15mm
Cutting	4LED/100mm
Packaging	5m/roll/package

Option:

Power	CCT	Angle	Flux	Eff	E _{max} /1m	D/1m
24W	3000K	30°	2987lm	107lm/W	4505lx	Ø57cm

OUTDOOR LENS 10mm | 40LED/m



ESPECIFICACIONES

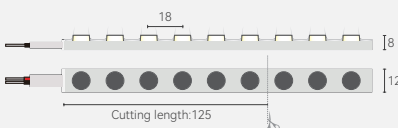


Model	1314ZC6545-40-15W
Code.	172SCG-B10125S150040xx90-1314BxxD
Power	15W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	10mm
Cutting	4LED/100mm
Packaging	5m/roll/package

Option:

Power	CCT	Angle	Flux	Eff	E _{max} /1m	D/1m
15W	3000K	30°	1649lm	93lm/W	1500lx	Ø65cm

OUTDOOR LENS 10mm | 56LED/m



ESPECIFICACIONES



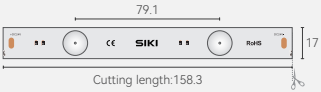
Model	1208Z6730-56-14.4W
Code.	172SCG-B10125S144056xx90-1208C300
Power	14.4W/m(max)
CCT	3000K/R-G-B/RGB
CRI	Ra ≥ 92
PCB(w)	12mm
Cutting	7LED/125mm
Packaging	5m/roll/package

Option:

Power	CCT	Angle	Flux	Eff	E _{max} /1m	D/1m
14.4W	3000K	30°	1328lm	84lm/W	1598lx	Ø55cm
14.4W	R	30°	146lm	24lm/W	220lx	Ø52cm
	G	30°	347lm	60lm/W	418lx	Ø65cm
	B	30°	97lm	17lm/W	83lx	Ø70cm

b. DIFUSO REFLECTION Light Strip

REGULAR 17mm | 12LED/m



ESPECIFICACIONES



Model	SMD12-12W
Code.	/
Power	12W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	17mm
Cutting	2LED/158.3mm
Packaging	10item

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	1067lm	1143lm	1177lm	1152lm	1178lm
Eff	75lm/W	76lm/W	79lm/W	76lm/W	85lm/W

REGULAR 17mm | 24LED/m



ESPECIFICACIONES

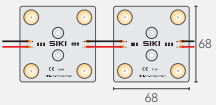


Model	SMD12DS-12W
Code.	172SSS-B17158S120012S2690-1707A000
Power	12+12W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	17mm
Cutting	4LED/158.3mm
Packaging	10item

Option:

CCT	2700K	6500K
Flux	1080lm	1171lm
Eff	78lm/W	85lm/W

MODULE 12 Block/String | 4LED/piece



ESPECIFICACIONES

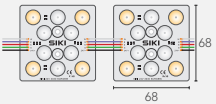


Model	SMD4-4W
Code.	172SCG-B6868S0400043092-6868A000
Power	4W/m(max)
CCT	3000K
CRI	Ra ≥ 92
PCB(w)	4LED/68mm
Packaging	12block

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	370lm	384lm	409lm	386lm	424lm
Eff	75lm/W	73lm/W	79lm/W	73lm/W	85lm/W

MODULE 12 Block/String | 10LED/piece



ESPECIFICACIONES



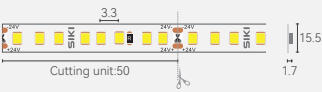
Model	SMD8D-CRGBW-5W
Code.	172SZK-B6868S050010G3092-6868A000
Power	5W/m(max)
CCT	RGBW
CRI	Ra ≥ 92
PCB(w)	10LED/68mm
Packaging	12block

Option:

CCT	R	G	B	W
Flux	47lm	118lm	22lm	387lm
Eff	33lm/W	67lm/W	18lm/W	80lm/W

PERFILES Light Strip

CABINET 15.5mm | 160LED/m



ESPECIFICACIONES

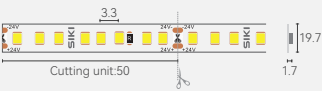


Model	SMD160DW20-15W
Code.	17992212-YWMD**95
Power	15W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	15.5mm
Cutting	8LED/50mm
Packaging	1m/roll/package

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	2621lm	2584lm	2691lm	2661lm	2650lm
Eff	135lm/W	138lm/W	138lm/W	141lm/W	136lm/W

CABINET 19.7mm | 160LED/m



ESPECIFICACIONES

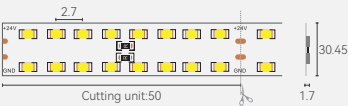


Model	SMD160DW24-20W
Code.	17992213-YWMD**95
Power	20W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	19.7mm
Cutting	8LED/50mm
Packaging	1m/roll/package

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	3396lm	3397lm	3533lm	3499lm	3477lm
Eff	129lm/W	135lm/W	136lm/W	137lm/W	134lm/W

CABINET 30.5mm | 320LED/m



ESPECIFICACIONES

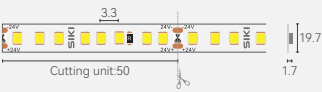


Model	SMD320DW35-30W
Code.	17992214-YWMD**95
Power	30W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	30.5mm
Cutting	16LED/50mm
Packaging	1m/roll/package

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	4284lm	4188lm	4446lm	4351lm	4301lm
Eff	133lm/W	134lm/W	137lm/W	138lm/W	132lm/W

ANTI-FOG 19.7mm | 160LED/m



ESPECIFICACIONES



Model	SMD160DLW24-20W
Code.	17992215-YWMD**95
Power	20W/m(max)
CCT	3000K
CRI	Ra ≥ 95
PCB(w)	19.7mm
Cutting	8LED/50mm
Packaging	1m/roll/package

Option:

CCT	2700K	3000K	3500K	4000K	6500K
Flux	3063lm	3067lm	3216lm	3154lm	3154lm
Eff	116lm/W	121lm/W	124lm/W	125lm/W	123lm/W

24V

constant voltage

L3 REGULAR | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-L70024-060A
Code.	2234862060
Size	L141*W55*H27mm
Input	100-240VAC 50/60Hz
Output	24VDC 2.5A
Power	60W

CONTROLES

N/A

L3 REGULAR | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-L30024-100B
Code.	2234864100
Size	L148*W50*H27mm
Input	220-240VAC 50/60Hz
Output	24VDC 3A
Power	100W

CONTROLES

N/A

L3 REGULAR | 200W | ON/OFF



ESPECIFICACIONES	
Model	SK-L30024-200B
Code.	2234864200
Size	L188*W50*H27mm
Input	220-240VAC 50/60Hz
Output	24VDC 6.2A
Power	200W

CONTROLES

N/A

L3 REGULAR | 300W | ON/OFF



ESPECIFICACIONES	
Model	SK-L30024-300B
Code.	2234864300
Size	L188*W50*H27mm
Input	220-240VAC 50/60Hz
Output	24VDC 9.3A
Power	300W

CONTROLES

N/A

L3 REGULAR | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-L30024-400B
Code.	2234864400
Size	L198*W60*H29mm
Input	220-240VAC 50/60Hz
Output	24VDC 12.3A
Power	400W

CONTROLES

N/A

24V

constant voltage

L5 HIGH-END | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-L50024-060A
Code.	2234863060
Size	L148*W50*H27mm
Input	180-260VAC 50/60Hz
Output	24VDC 2.5A
Power	60W

CONTROLES

N/A

L5 HIGH-END | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-L50024-100A
Code.	2234863100
Size	L148*W50*H27mm
Input	180-260VAC 50/60Hz
Output	24VDC 4.2A
Power	100W

CONTROLES

N/A

L5 HIGH-END | 200W | ON/OFF



ESPECIFICACIONES	
Model	SK-L50024-200A
Code.	2234863200
Size	L198*W60*H29mm
Input	180-260VAC 50/60Hz
Output	24VDC 8.2A
Power	200W

CONTROLES

N/A

L5 HIGH-END | 300W | ON/OFF



ESPECIFICACIONES	
Model	SK-L50024-300A
Code.	2234863300
Size	L218*W60*H29mm
Input	180-260VAC 50/60Hz
Output	24VDC 12.5A
Power	300W

CONTROLES

N/A

L5 HIGH-END | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-L50024-400A
Code.	2234863400
Size	L218*W60*H29mm
Input	180-260VAC 50/60Hz
Output	24VDC 16.7A
Power	400W

CONTROLES

N/A

24V HIGH-POWER

constant voltage

L7 CERTIFIED | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-L70024-060A
Code.	2234862060
Size	L141*W55*H27mm
Input	100-240VAC 50/60Hz
Output	24VDC 2.5A
Power	60W

CONTROLES

N/A

L7 CERTIFIED | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-L70024-100A
Code.	2234862100
Size	L152*W55*H27mm
Input	100-240VAC 50/60Hz
Output	24VDC 4.2A
Power	100W

CONTROLES

N/A

L7 CERTIFIED | 200W | ON/OFF



ESPECIFICACIONES	
Model	SK-L70024-200A
Code.	2234862200
Size	L195*W55*H27mm
Input	100-240VAC 50/60Hz
Output	24VDC 8.3A
Power	200W

CONTROLES

N/A

L7 CERTIFIED | 300W | ON/OFF

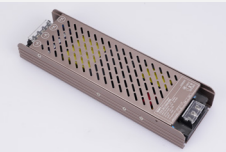


ESPECIFICACIONES	
Model	SK-L70024-300A
Code.	2234862300
Size	L224*W62*H32mm
Input	100-240VAC 50/60Hz
Output	24VDC 12.5A
Power	300W

CONTROLES

N/A

L7 CERTIFIED | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-L70024-400A
Code.	2234862400
Size	L231*W70*H32mm
Input	100-240VAC 50/60Hz
Output	24VDC 16.7A
Power	400W

CONTROLES

N/A

24V

constant voltage

12V/24V DC | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-60-12/24-CC-QL
Code.	2232473060
Size	L151*W30*H22mm
Input	175-265VAC 50/60Hz
Output	12/24VDC 5/2.5A
Power	60W

CONTROLES

N/A

12V/24V DC | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-100-12/24-CC-QL
Code.	2232473100
Size	L176*W30*H22mm
Input	175-265VAC 50/60Hz
Output	12/24VDC 8.4/4.2A
Power	100W

CONTROLES

N/A

12V/24V DC | 200W | ON/OFF



ESPECIFICACIONES	
Model	SK-200-12/24-CC-QL
Code.	2232473200
Size	L217*W40*H25mm
Input	175-265VAC 50/60Hz
Output	12/24VDC 16.6/8.3A
Power	200W

CONTROLES

N/A

12V/24V DC | 300W | ON/OFF



ESPECIFICACIONES	
Model	SK-300-12/24-CC-QL
Code.	2232473300
Size	L237*W40*H25mm
Input	175-265VAC 50/60Hz
Output	12/24VDC 25/12.5A
Power	300W

CONTROLES

N/A

12V/24V DC | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-400-12/24-CC-QL
Code.	2232473400
Size	L257*W40*H25mm
Input	175-265VAC 50/60Hz
Output	12/24VDC 33.3/16.6A
Power	400W

CONTROLES

N/A

MINI 24V

constant voltage

MINI | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-60-24-CC-LL
Code.	2232474060
Size	L186*W20*H20mm
Input	175-265VAC 50/60Hz
Output	24VDC 2.5A
Power	60W

CONTROLES

N/A

MINI | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-100-24-CC-LL
Code.	2232474100
Size	L210*W20*H20mm
Input	175-265VAC 50/60Hz
Output	24VDC 4.2A
Power	100W

CONTROLES

RAINPROOF 24V

constant voltage

IP54 | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-400L
Code.	2234868400
Size	L205*W113*H43mm
Input	180-265VAC 50/60Hz
Output	24VDC 16.6A
Power	400W

CONTROLES

N/A

IP67 24V

constant voltage

IP67 | 60W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-060F
Code.	2234867060
Size	L135*W45*H21mm
Input	100-265VAC 50/60Hz
Output	24VDC 2.5A
Power	60W

CONTROLES

N/A

IP67 | 100W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-100F
Code.	2234867100
Size	L180*W54*H21mm
Input	100-265VAC 50/60Hz
Output	24VDC 4.2A
Power	100W

CONTROLES

N/A

IP67 | 200W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-200F
Code.	2234867200
Size	L196*W74*H35mm
Input	170-265VAC 50/60Hz
Output	24VDC 8.3A
Power	200W

CONTROLES

N/A

IP67 | 300W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-300F
Code.	2234867300
Size	L216*W75*H35mm
Input	170-265VAC 50/60Hz
Output	24VDC 12.5A
Power	300W

CONTROLES

N/A

IP67 | 400W | ON/OFF



ESPECIFICACIONES	
Model	SK-MZ0024-400F
Code.	2234867400
Size	L257*W77*H40mm
Input	170-265VAC 50/60Hz
Output	24VDC 16.6A
Power	400W

CONTROLES

N/A

brussoni

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