



passion for led light





 BENEITO FAURE®

Projects

Our project department carries out customised lighting solutions following international standards of comfort and visual performance. We work with the most advanced software to offer simulations through 3D rendering and present the best solutions.

Unsere Projektabteilung bringt Anwendungskompetenz und Expertenwissen für jede Lichtsituation mit und erstellen das ideale Konzept, nach internationalen Standards, für Ihre Projekte. Wir arbeiten mit der Lichtplanungssoftware Relux, um Simulationen von Kunst- und Tageslicht, 3D-Renderings mit den optimalsten Lösungen anzubieten.

Notre département projets réalise des études d'éclairage personnalisées selon les normes internationales de confort et de performance visuelle. Nous travaillons avec les logiciels les plus avancés afin de proposer des simulations par le biais de rendus 3D et de présenter les meilleures solutions.

Il nostro ufficio progetti realizza studi illuminotecnici personalizzati seguendo standard internazionali di comfort e performance visiva. Lavoriamo con i software più avanzati per offrire simulazioni tramite rendering 3D e presentare le migliori soluzioni.

Nuestro departamento de proyectos realiza estudios de iluminación personalizados siguiendo las normativas internacionales de confort y prestaciones visuales. Trabajamos con el software más avanzado con tal de ofrecer simulaciones a través de renders en 3D y presentar las mejores soluciones.





Symbology



Color temperature selector / Farbwahl Schalter / Sélecteur de température de couleur / Selettore di temperatura colore / Selector de temperatura de color.



Power selector / Leistungswahl Schalter / Sélecteur de puissance / Selettore di potenza / Selector de potencia.



Water and dust protection / Wasser- und Staubschutz / Résistant à l'eau et à la poussière / Indice di protezione / Resistencia al agua y al polvo.



Color rendering index / Farbwiedergabeindex / Indice de rendu des couleurs / Indice di resa cromatica / Índice de reproducción cromática.



Beam Angle / Abstrahlwinkel / Angle d'ouverture / Angolo di apertura / Ángulo de apertura.



Light 360° / Lichtstrahl 360° / Lumière 360° / Fascio di luce 360° / Luz 360°.



Voltage / Betriebsspannung des Produktes / Tension d'entrée / Voltaggio / Tensión de entrada.



Glare rating / Blendungsbewertung / Indice d'éblouissement / Indice di abbagliamento / Indice de deslumbramiento.



Power Factor / Leistungsfaktor / Facteur de puissance / Fattore di potenza / Factor de Potencia.



Hertz / Hertz / Hertz / Hertz / Hercios.



Dimmable / Einstellbar / Dimmable / Dimmerabile / Regulable.



Class I / Klasse I / Classe I / Classe I / Clase I.



Class II / Klasse II / Classe II / Classe II / Clase II.



Class III / klasse III / classe III / classe III / clase III.



Lifetime / Lebensdauer / Heures de vie / Durata / Horas de vida.



Warranty / Garantie / Garantie d'années / Garanzia / Años de garantía.



Cable length / Kabel Länge / Longueur du câble / Lunghezza del cavo / Longitud del cable.



Propped up weight / Befahrbar / Poids supporté / Peso supportato / Peso soportado.



Surge protection / Überspannungsschutz
/ Protection contre les surtensions /
Protezione contro sovratensione /
Protección contra sobretensiones.



Impact resistance / Schlagfestigkeit /
Résistance aux chocs / Resistenza agli
impatti / Resistencia a los impactos.



Touch control / Berührungssteuerung /
Contrôle tactile / Controllo touch /
Control táctil.



Charging time with electricity / Ladezeit
am Strom / Temps de charge avec
courant / Tempo di ricarica elettrica /
Tiempo de carga con corriente.



Battery autonomy / Betriebszeit mit
Batterie / Autonomie de la batterie /
Autonomia della batteria / Autonomía de
la batería.



Motion sensor / Bewegungs-Sensor /
Détecteur de mouvement / Sensore di
movimento / Detector de movimiento.



Distance sensor / Entfernungs-Sensor /
Distance de détection / Sensore di
rilevamento distanza / Distancia de
detección.



Suitable for closed luminaires / Geeignet
für geschlossene Leuchten / Adapté aux
luminaires fermés / Adatta per struttura
chiusa / Apta para luminarias cerradas.



Units per box (min-max) /
Verpackungseinheit / Unités par boîte /
Unità per scatola / Unidades por caja.

RoHS

Restriction of Hazardous Substances /
Richtlinie zur Beschränkung gefährlicher
Stoffe / Restriction des substances
dangereuses / Restrizione per sostanze
pericolose / Restricción de sustancias
peligrosas.



European conformity / Europäische
Konformität / Conformité européenne /
Conformità Europea / Conformidad Europea.



Operating Temperature /
Betriebstemperatur / Température de
travail / Temperatura di lavoro /
Temperatura de trabajo.



Anti corrosive marine paint /
Korrosionsschutzfarbe / Peinture marine
anti-corrosion / Pittura anticorrosiva /
Pintura anticorrosión marina.



Do not cover / Nicht abdecken / Ne
pas couvrir / Non coprire / No cubrir.



Battery capacity / Batteriekapazität /
Capacité de la batterie / Potenza della
batteria / Capacidad de la batería.



Charging time with sun / Ladezeit
durch Sonne / Temps de charge en
plein soleil / Tempo di ricarica solare
/ Tiempo de carga con sol.



Crepuscular sensor / Dämmerungs-
Sensor / Détecteur de crépuscule /
Sensore crepuscolare / Sensor
crepuscular.



Gravity sensor / Schwerkraft-Sensor /
Détecteur de gravité / Sensore di
gravità / Sensor gravitatorio.



Adjustable operating time / Einstellbare
Betriebszeit / Temps d'allumage réglable
/ Tempo di accensione regolabile /
Tiempo de encendido regulable.



EMC Certification / EMC-Zertifizierung /
Certification EMC / Certificazione EMC /
Certificación EMC.

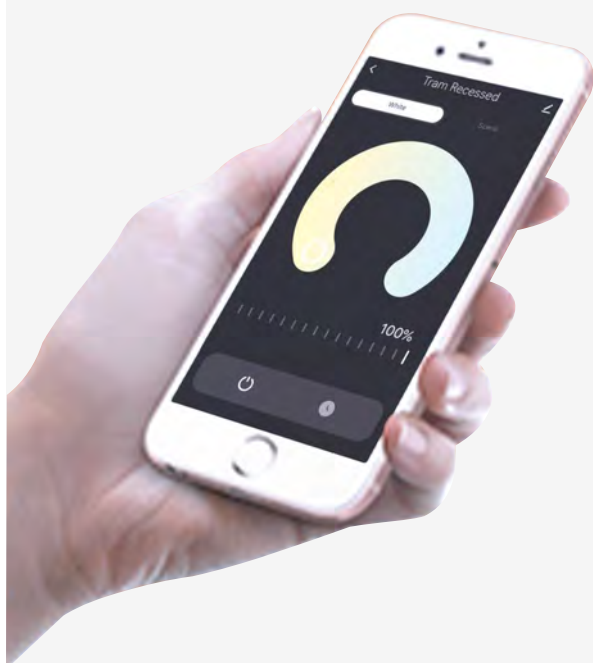


Electronic waste / Elektroschrott /
Déchets électroniques / Rifiuti elettrici
/ Residuos electrónicos.

Tuya Smart Lighting

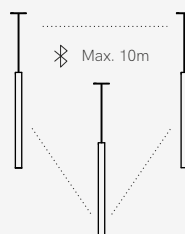


Manage Beneito Faure luminaires with your smartphone.
Find the Tuya logo on the products with the available function.



Smartphone
control

Max.
10m



- Max. 120 devices
- Bluetooth-Mesh (Max. 30m)

Discover the multitude of functions for operating the luminaires:



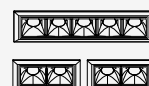
On - Off



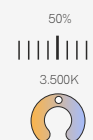
Dimmable



CCT



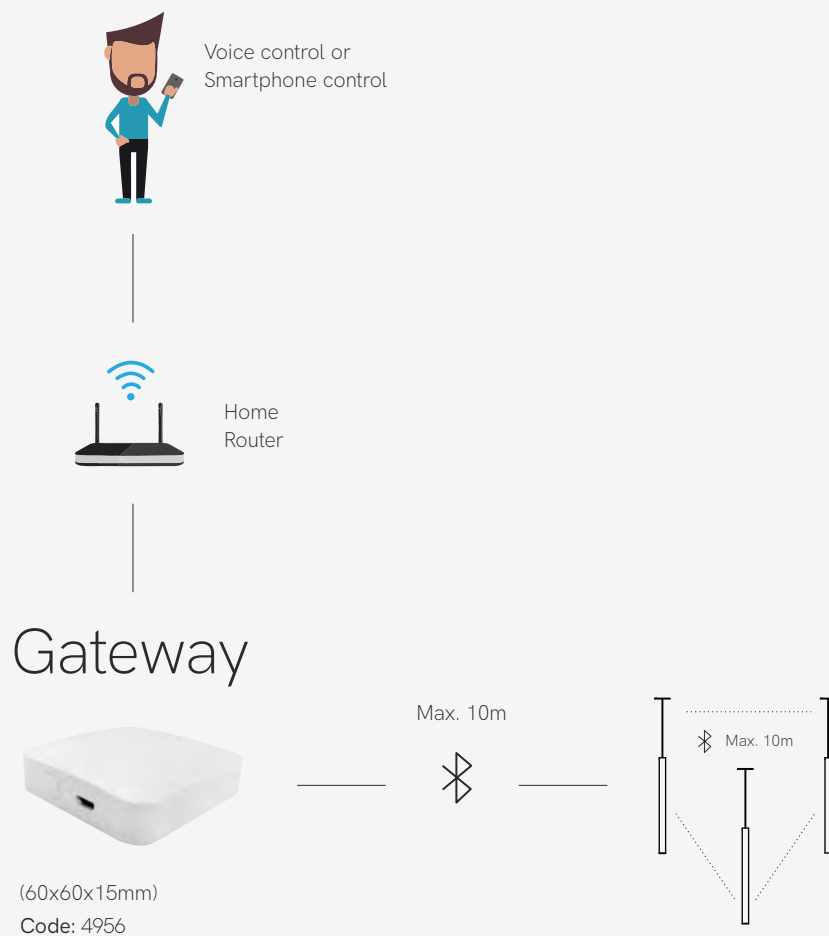
Group



Scenes



Add more additional features with Tuya Smart Gateway.
Find the Wifi icon on the products with the available function.



Discover the multitude of **additional functions** for operating the luminaires:



Schedule day
and time



Control from anywhere
via internet



Voice control
with Alexa



Voice control with
Google Home

Luminaries

24



Urban
40



Urban-E
41



Market
42



Train
44



Fly
45



Work
46



Dau
47



Zero Direct
48



Zero Dual
52



Zero InOut
53

Profiles

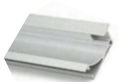
54



Box 23
62



Box 29
63



Box 21
72



Box 27
73



Box 22
74



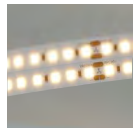
Box 30
75

Led strips

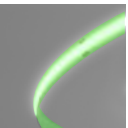
76



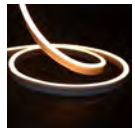
Fine 44
90



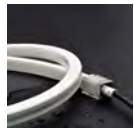
Fine 55
94



Fine 66
103



Fine 70
104



Fine 72
105



Fine 74
106

Technical lighting

25



Zoom
120



Picolo switch
base
134



Picolo GU10
136



Pulcom
accessories
152

Decorative lighting

170



Tram magnet
174



Line
176



Dot
178



Cookie
180



Alp
182



Zoe magnet
184



Zoe
198



Ark
200



Tot
202



Lievo corten
234

Downlights

236



Kora 20W
238



Thessis 15W
240

Industrial lighting

248



Ufo Lens Dali
250

Outdoor lighting

256



Mac
258



Tura
260



Clos
262



Lek R
278



Blis
280



Selen and Zibor
black
282



Fix E27
294



Sair
296



Caddie and Fade
corten
298



Zas round
corten
300

Luminaries

24



Time
28



Time-E
30



Kubo
32



Kubo-E
34



Nexus
36



Dual
38



Urban
40



Urban-E
41



Market
42



Train
44



Fly
45



Work
46



Dau
47



Zero Direct
48



Zero Dual
52



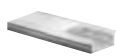
Zero InOut
53

Profiles

54



Box 16
58



Box 15
59



Box 18
60



Box 17
61



Box 23
62



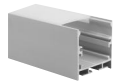
Box 29
63



Box 19
64



Box 10
65



Box 35
66



Box 38
67



Box 12
68



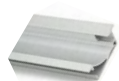
Box 11
69



Box 13
70



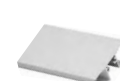
Box 14
71



Box 21
72



Box 27
73



Box 22
74



Box 30
75

Led Strips

76



Fine 84
80



Fine 69
82



Fine 31
84



Fine 49
86



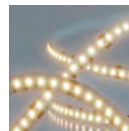
Fine 41
87



Fine 44
90



Fine 61
92



Fine 52
93



Fine 55
94



Fine 32
96



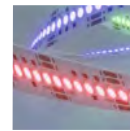
Fine 36
97



Fine 50
98



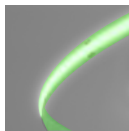
Fine 46
100



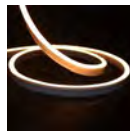
Fine 43
101



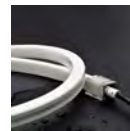
Fine 47
102



Fine 66
103



Fine 70
104



Fine 72
105



Fine 74
106

Led Strips accessories

108



Controls
108



Control Casambi
109



Control Tuya
109



Dimmers
110



Power supplies 24V
111

Technical lighting

116



Sono
118



Zoom
120



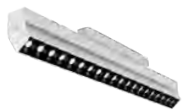
Lena
122



Aston and Konic
124



Kom
128



Tram track
130



Alfa
132



Nice
133



Picolo switch
134



Picolo GU10
136



Picolo AR111
140



Three phase
track accessories
142



Three phase
base
145



Nox
146



Bonn
147



Pulcom
148



Pulcom asymmetric
150



Pulcom
accessories
152



Tram recessed
154



Pulsar 8W
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Pulsar 3,5W
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Pulsar 3,5W
accessories
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Oxo
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Nano Oxo
166



Tao
168

Decorative lighting

170



Tram magnet
174



Line
176



Dot
178



Cookie
180



Alp
182



Zoe magnet
184



Bora magnet
186



Magnet track
accessories
188



Bora suspension
192



Bora recessed
194



Bora surface
196



Zoe
198



Ark
200



Tot
202



Atmos slim
204



Atmos switch
206



Atmos GU10
208



Icon
210



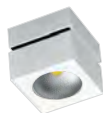
Sweet
212



Beam
214



Pure
216



Rubyc
218



Mini Rubyc
220



Concord
222



Mini Concord
224



Plus
226



Ilo and Skin
228



Port, Grow
and Steps
230



Converse
lighting
232



Lievo
234

Downlights

236



Kora
238



Thessis
240



Air
242



Noi
244



Compac
246

Industrial lighting

248



Ufo Lens
250



Ufo
254

Outdoor lighting

256



Mac
258



Tura
260



Clos
262



Cam
264



Neo
266



Neo XL
268



Sigma
270



Signal
272



Gadir
274



Comet
276

Outdoor lighting

256



Lek
278



Blis
280



Selen and Zibor
282



Optic, Ina
Dis and Nix
284



Polo and Luky
286



Mis
288



Nik
290



Visor
292



Fix E27
294



Sair
296



Caddie and Fade
298



Zas
300



Sky with spike
301



Sky switch
302



Sky
303



Sky microwave
sensor
304



Sky sensor
305



Sky 2.200K
306



Polaris
307



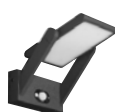
Krion
308

Solar lighting

310



Popa
312



Proa
314



Egna
316



Iris
318



Visor
320

Rings

322



Avant
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Rok
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Luk
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One
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Zio
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Bathroom
332



Fijo
334



Basculante
335



Eclipse
336



Bulbholder GU10
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Retrofit

338



Nitro and Dole
340



Lynk
342



Max
343



Power
344



System
345



Hook
346



Uniform-line
347



Narrow
348



Stik
349



Tutto
350



Adn
351



G9 and G4
Uniform-line
352



Shop and Prisma
353



Pl T40
354



Cala
356

Retrofit

338



HQL tubular
357



Lineal
358



Lineal tubular
359



Esférica
360



Esférica dimmable
362



Standard
364



Standard dimmable
365



Globo
366



Globo
367



Oppo
368



Flama
370



R-63 S-line
372



Reflectors
374



Reflectors
375



Par
376



Sil
377



Aria
378



Cup
379



Moon
380



Noa
381



Smile
382



Obo
384

Luminaires,
Profiles &
Led Strips

24.	Luminaires
54.	Profiles
76.	Led Strips
108.	Accessories

The custom side of the lighting

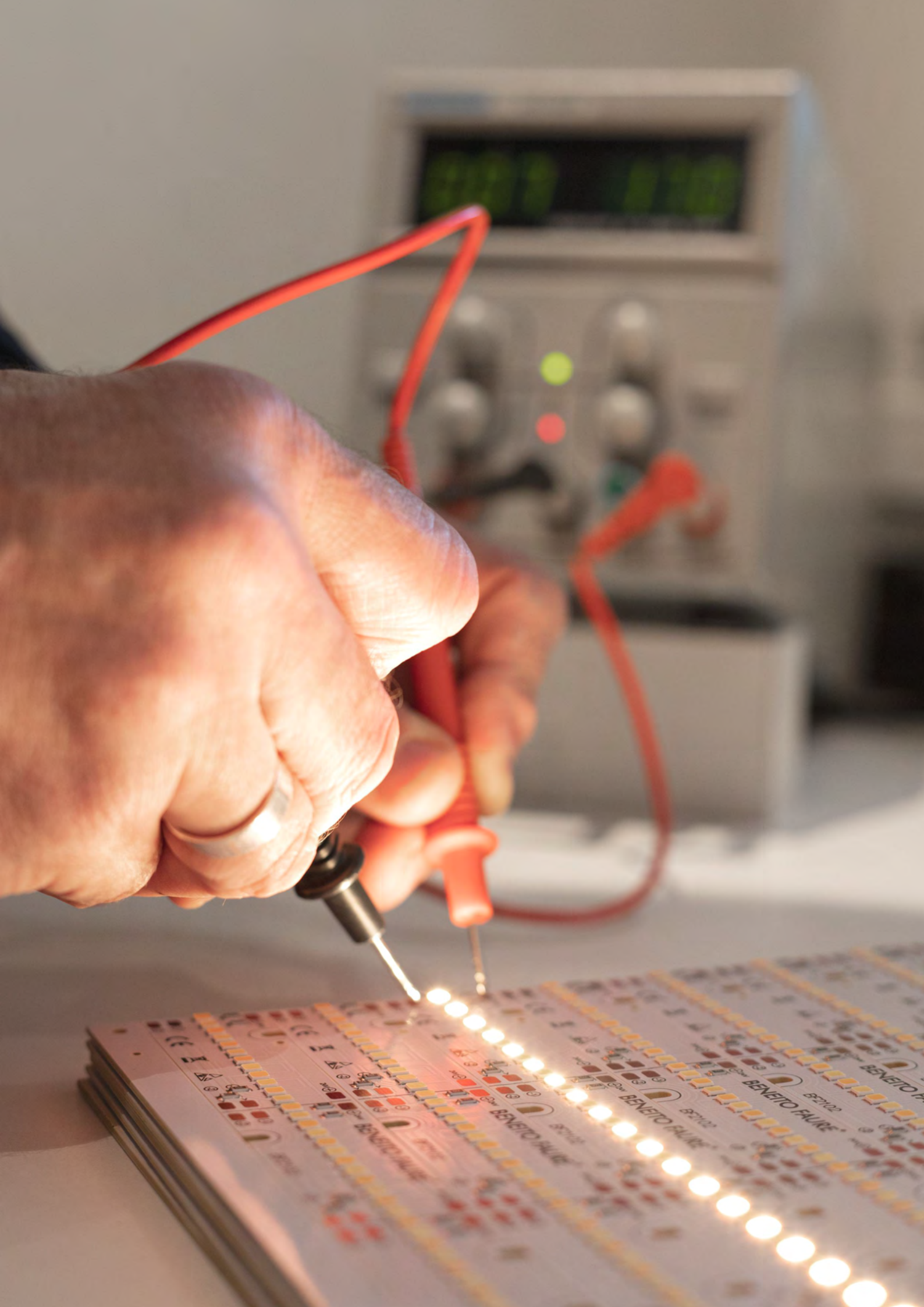
We offer a customized and cut-to-measure service adaptable to our clients' needs. Any action is carried out in compliance with the strictest guidelines, as of certifications, efficiency, sustainability and environmentally-friendly.

Wir bieten einen kundenspezifischen und maßgeschneiderten Zuschnitt-Service, der an die Bedürfnisse unserer Kunden angepasst werden kann. Jede Aktion wird unter Einhaltung der strengsten Richtlinien durchgeführt, was Zertifizierungen, Effizienz, Nachhaltigkeit und Umweltfreundlichkeit betrifft.

Nous offrons un service d'exécution et de coupe sur mesure adapté aux besoins de notre client. Tout cela se fait dans le respect des directives les plus strictes en matière de certification, d'efficacité, de durabilité et de respect de l'environnement.

Offriamo un servizio personalizzato e su misura adattabile alle esigenze dei nostri clienti nel rispetto delle linee guida più severe, in termini di certificazioni, efficienza, sostenibilità e rispetto per l'ambiente.

Ofrecemos un servicio de ejecución y corte a medida adecuado a las necesidades de nuestro cliente. Todo ello cumpliendo las directrices más estrictas en aspectos de certificación, eficiencia, sostenibilidad y respeto con el medio ambiente.





Luminaires

Symbology:



Installation / Installation / Installazione /
Installation / Instalación.



Customized cutting and handling / Kundenspezifischer Zuschnitt und Handling Maßgeschneiderter / Taglio e lavorazione su misura / Découpe et manipulation personnalisées / Corte y manipulación personalizado.



Bespoke finishing / Kundenspezifische Profil-Farben / Finitura personalizzata / Personnalisation de la peinture / Personalización de pintura.



Incorporates RF command / Enthält den RF-Befehl / Intègre la commande RF / Incorpora il comando RF / Incorpora mando RF.



Alum.



Black



White

Colors available in stock / Verfügbare Farben auf Lager / Colori disponibili in magazzino / Couleurs disponibles en stock / Colores disponibles en stock.



Casambi



Dali



Dali 2

	Model	Page	Section Size	Power	CCT	CRI
	TIME	28	39x75 mm	36/54/72W	2700K 3000K 4000K 5000K	≥95 CRI
	TIME-E	30	54x75 mm	36/54/72W	2700K 3000K 4000K 5000K	≥95 CRI
	KUBO	32	35x35 mm	36/54W	2700K 3000K 4000K 5000K RGB-W	≥95 CRI
	KUBO-E	34	50x35 mm	36/54W	2700K 3000K 4000K 5000K RGB-W	≥95 CRI
	NEXUS	36	39x75 mm	40/60W	CCT	≥95 CRI
	DUAL	38	39x125 mm	28/42/56W	2700K 3000K 4000K 5000K	≥95 CRI
New	URBAN	40	58x68 mm	42/52,5/63/ 73,5/97,5W	2700K 3000K 4000K 5000K	≥95 CRI
New	URBAN-E	41	77x68 mm	42/52,5/63/ 73,5/97,5W	2700K 3000K 4000K 5000K	≥95 CRI
New	MARKET	42	58x68 mm	45/55,5/66/ 76,5/97,5W	3000K MEAT R HAM MEAT M 4000K FISH FRUIT BREAD	80/93 CRI
New	TRAIN	44	58x68 mm	35/43/51/59W	2700K 3000K 4000K 5000K	≥95 CRI
New	FLY	45	58x68 mm	2x14/3x14W	2700K 3000K 4000K 5000K	≥95 CRI
New	WORK	46	58x68 mm	35/43/51/ 59/97,5W	2700K 3000K 4000K 5000K	≥95 CRI
New	DAU	47	25x25 mm	18/23/28/33W	2700K 3000K 4000K 5000K RGB-W	≥90 CRI
New	ZERO DIRECT	48	35x35 mm	43/81/162W	3000K 4000K	≥80 CRI
New	ZERO DUAL	52	50x60 mm	43/81/162W	3000K 4000K	≥80 CRI
New	ZERO INOUT	53	60x50 mm	154W	3000K 4000K	≥80 CRI

Installation		IP	Standard finishes		Standard Size
	Surface / Pendant	40 IP	White	Black	1.130/1.690/2.530 mm
	Recessed	40 IP	White	Black	1.130/1.690/2.530 mm
	Surface / Pendant	20 IP	White	Black	1.130/1.690 mm
	Recessed	20 IP	White	Black	1.130/1.690 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.690 mm
	Pendant	40 IP	White	Black	1.130/1.690/2.530 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.410/1.690/1.970 mm
	Recessed	40 IP	White	Black	1.130/1.410/1.690/1.970mm
	Surface / Pendant	40 IP	White	Black	1.690/1.970/2.530 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.410/1.690/1.970 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.690 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.410/1.690/1.970 mm
	Surface / Pendant	40 IP	White	Black	1.130/1.410/1.690/1.970 mm
	Pendant	20 IP	White	Black	835/1.535/3.035mm
	Pendant	20 IP	White	Black	1.050/1.550/3.050mm
	Pendant	20 IP	White	Black	1.567mm

Time

luminaires

Technical Data
Surface or pendant luminaire
36W, 54W or 72W.

Finishes
Matt white and matt black.
Aluminium.



End Caps



- 40741
- 40742

Joint



- 40770



- 40990



- 40850

Suspension kit



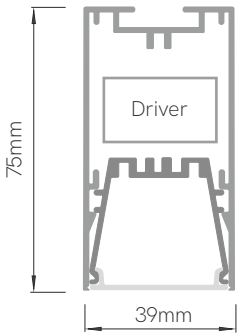
- Size: Ø80
- 40881
- 40882



- 40780



- Size: 2m
- 40790



40 IP

5 YEARS WARRANTY

50.000 HOURS

UGR <19

>0,9 PF

≥95 CRI

≥80 CRI

DALI 2

Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
8	UGR 3	36W - 1.130 mm	3 105 Lm/W - 2700K	2 On/Off	1 ○ White 1
	Opal 5	54W - 1.690 mm	5 112 Lm/W - 3000K	3 Dali	2 ● Black 2
		72W - 2.530 mm	7 118 Lm/W - 4000K	4 Push	3
			Ⓢ 118 Lm/W - 5000K	5 Casambi	5
8					

Ⓢ On demand



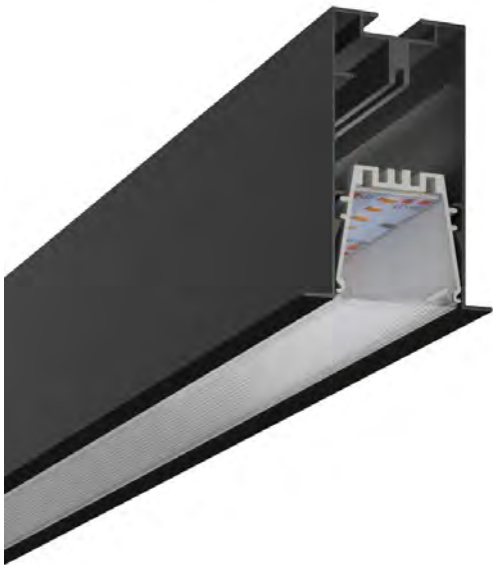


Time-E

luminaires

Technical Data
 Recessed luminaire 36W, 54W or 72W.

Finishes
 Matt white and matt black.
 Aluminium.



End Caps

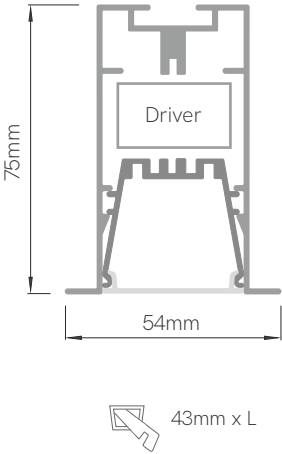
○ 40751

● 40752

Joint

● 40770

● 40990



40 IP

5 YEARS WARRANTY

50.000 HOURS

UGR <19

>0,9 PF

≥95 CRI

≥80 CRI

UGR <19

Beam spread icon

Saw blade icon

Color wheel icon

Adjustable luminaire icon

DALI 2

Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
9	UGR 3	36W - 1.130 mm	3 105 Lm/W - 2700K	2 On/Off	1 O White 1
	Opal 5	54W - 1.690 mm	5 112 Lm/W - 3000K	3 Dali	2 ● Black 2
		72W - 2.530 mm	7 118 Lm/W - 4000K	4 Push	3
			Ⓢ 118 Lm/W - 5000K	5 Casambi	5



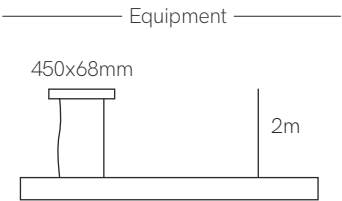


Kubo

luminaires

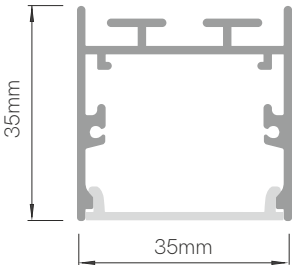
Technical Data
Surface or pendant luminaire
36W or 54W.

Finishes
Matt white and matt black.
Aluminium.



Features

Finished luminaire. Includes power supply, suspension kit, power cable and end caps.



20 IP

5 YEARS WARRANTY

50.000 HOURS

>0,9 PF

≥95 CRI

100°

100°

Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
7	Opal	5 36W - 1.130 mm	3 105 Lm/W - 2700K	2 On/Off	1 O White 1
		54W - 1.690 mm	5 112 Lm/W - 3000K	3 Dali	2 ● Black 2
			118 Lm/W - 4000K	4 Push	3
			118 Lm/W - 5000K	5 Casambi	5
			172 Lm/W - RGBW (Only driver 5-7)	8 Tuya	7
			7 5		

ⓘ On demand

CE RoHS



Kubo-E

luminaires

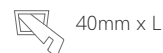
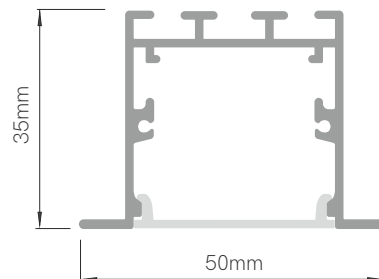
Technical Data

Recessed luminaire 36W or 54W.

Finishes

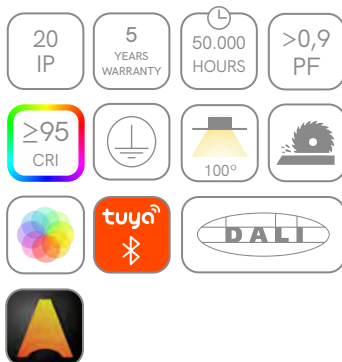
Matt white and matt black.

Aluminium.



- Features

Finished luminaire. Includes power supply, clamping claws, power cable and end caps.



Code	Diffuser	Power	Size	Lm/W	CCT	Driver	Color			
5	Opal	5	36W - 1.130 mm	3	105 Lm/W - 2700K	2	On/Off	1	○ White	1
			54W - 1.690 mm	5	112 Lm/W - 3000K	3	Dali	2	● Black	2
					118 Lm/W - 4000K	4	Push	3		
				①	118 Lm/W - 5000K	5	Casambi	5		
					172 Lm/W - RGBW	8	Tuya	7		
					(Only driver 5-7)					
				5	5					



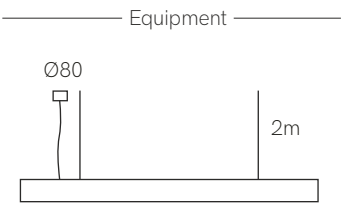


Nexus

luminaires

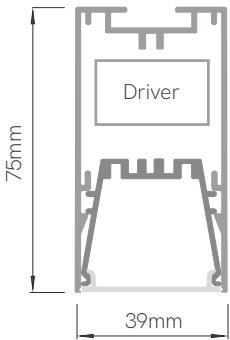
Technical Data
 Pendant luminaire 40W or 60W.

Finishes
 Matt white and matt black.
 Aluminium.



Features

Finished luminaire. Includes suspension kit, power cable and end caps.



40 IP

5 YEARS WARRANTY

50.000 HOURS

>0,9 PF

≥95 CRI

83°

Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
4	UGR 4	40W - 1.130 mm	3	105 Lm/W	9
		60W - 1.690 mm	5	2700-5000K	
				Casambi	5
				Tuya	7
				RF Control (included RF)	9
					○ White 1
					● Black 2

4

4

9

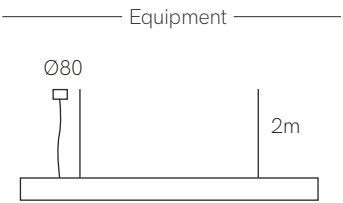




Dual luminaires

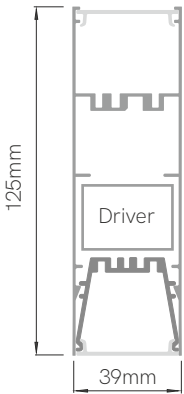
Technical Data
Pendant luminaire 24W/28W,
36W/42W or 48W/56W.

Finishes
Matt white and matt black.
Aluminium.

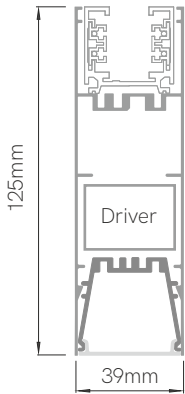


Features

Finished luminaire. Includes suspension kit, power cable and end caps.



Opal/UGR



Track/UGR

40 IP

5 YEARS WARRANTY

50.000 HOURS

UGR <19

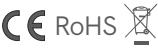
>0,9 PF

≥95 CRI

DALI 2

Code	Diffuser	Up/Down - Size	Lm/W - CCT	Driver	Color
5	Opal/UGR	6 24W/28W - 1.130 mm	3 105 Lm/W - 2700K	2 On/Off	1 ○ White 1
	Track/UGR	9 36W/42W - 1.690 mm	5 112 Lm/W - 3000K	3 Dali	2 ● Black 2
		48W/56W - 2.530 mm	7 118 Lm/W - 4000K	4 Push	3
			○ 118 Lm/W - 5000K	5 Casambi	5
			5		

○ On demand





New

Urban luminaires

Technical Data
Surface or pendant luminaire 42W,
52,5W, 63W, 73,5W or 97,5W.

Finishes
Matt white and matt black.
Aluminium.



End Caps



- 40721
- 40722

Joint



- 40550



- 40220



- 40850

Suspension kit



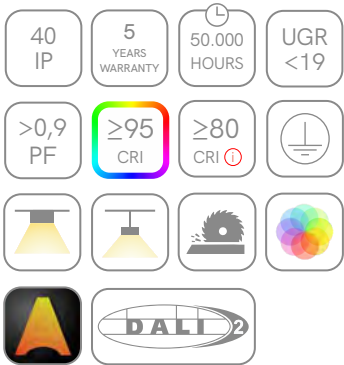
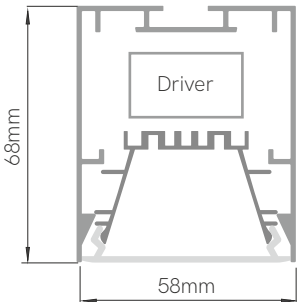
- Size: Ø80
○ 40881
● 40882



- 40780



- Size: 2m
● 40790



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color		
6	UGR 4	42W - 1.130 mm	3	105Lm/W - 2700K	2	On/Off 1	○ White 1
	Opal 5	52,5W - 1.410 mm	4	112Lm/W - 3000K	3	Dali 2	● Black 2
		63W - 1.690 mm	5	118Lm/W - 4000K	4	Push 3	
		73,5W - 1.970 mm	6	118Lm/W - 5000K	5	Casambi 5	
		97,5W - 2.530 mm	7				
6						ⓘ On demand	

○ On demand



New

Urban-E

luminaires

Technical Data
Recessed luminaire 42W, 52,5W,
63W, 73,5W or 97,5W

Finishes
Matt white and matt black.
Aluminium.



End Caps



○ 40731
● 40732

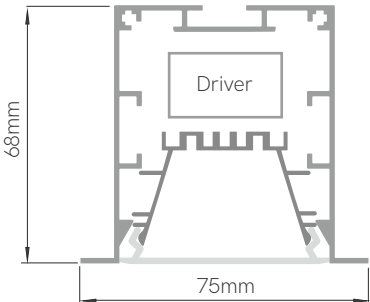
Joint



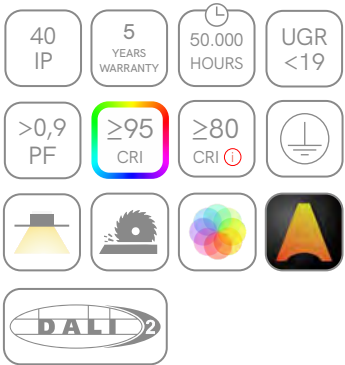
● 40220



● 40550



63mm x L



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
3	UGR 4	42W - 1.130 mm	3 105Lm/W - 2700K 2	On/Off 1	○ White 1
	Opal 5	52,5W - 1.410 mm	4 112Lm/W - 3000K 3	Dali 2	● Black 2
		63W - 1.690 mm	5 118Lm/W - 4000K 4	Push 3	
		73,5W - 1.970 mm	6 118Lm/W - 5000K 5	Casambi 5	
		97,5W - 2.530 mm	7		

3

On demand

○ On demand



New

Market luminaires

Technical Data

Surface or pendant luminaire 45W,
55,5W, 66W, 76,5W or 97,5W.

Finishes

Matt white and matt black.

Aluminium.



End Caps



○ 40721

● 40722

Joint



● 40220



● 40550



● 40850

Suspension kit



Size: Ø80

○ 40881

● 40882

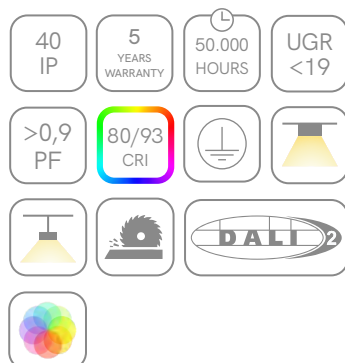
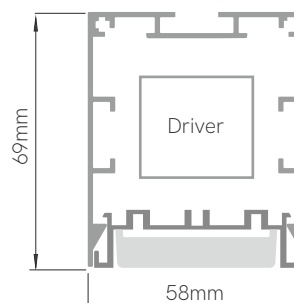


● 40780



Size: 2m

● 40790



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
2	Asymmetric	1 45W - 1.130 mm	3 112Lm/W - 3000K	3 On/Off	1 ○ White 1
	Double asym.	2 55,5W - 1.410 mm	4 118Lm/W - 4000K	4 Dali	2 ● Black 2
	Optical 30°	3 66W - 1.690 mm	5 86Lm/W - MEAT R	R	
	Optical 60°	6 76,5W - 1.970 mm	6 85Lm/W - HAM	X	
	Optical 90°	9 97,5W - 2.530 mm	7 84Lm/W - MEAT M	M	
			139Lm/W - FISH	F	
			123Lm/W - FRUIT	V	
			131Lm/W - BREAD	P	



Characteristics

Type		CCT	RA
Monocolor Strips		3000K	CRI > 80
		4000K	CRI > 80
Meat Strips	Red Meat Strips	MEAT R - 3000K	CRI > 90
	Ham Strips	HAM - 3200K	CRI > 90
	Lean Meat Strips	MEAT M - 3500K	CRI > 90
Fish Strips		FISH - 6500K	CRI > 80
Fruit Strips		FRUIT - 4200K	CRI > 90
Bread Strips		BREAD - 2700K	CRI > 93



Meat Strips



Fish Strips

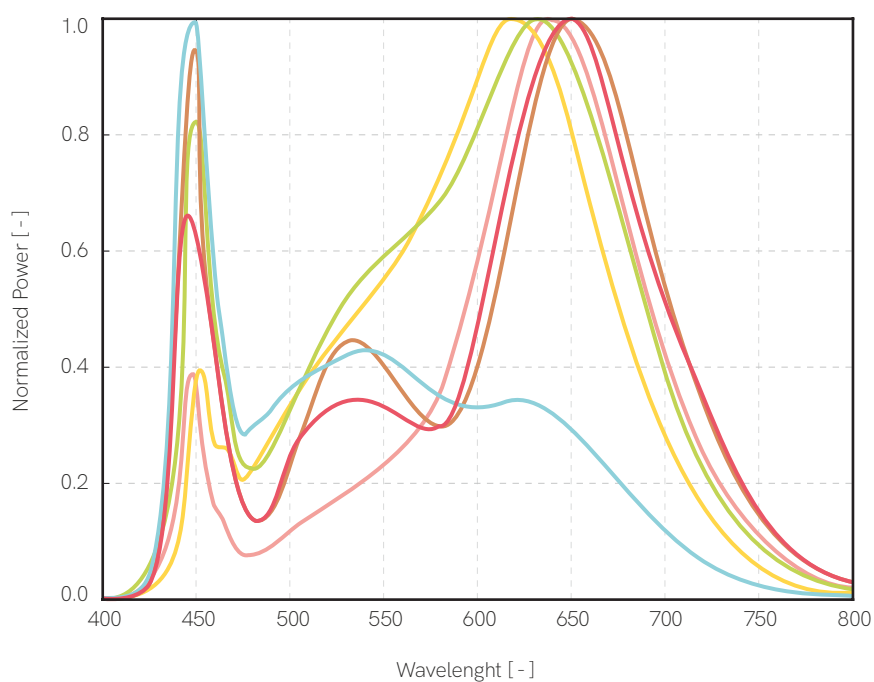


Fruit Strips

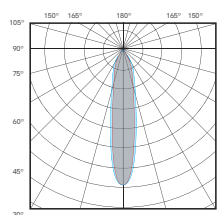


Bread Strips

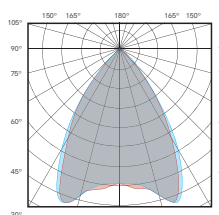
Spectral Power Distribution Characteristics



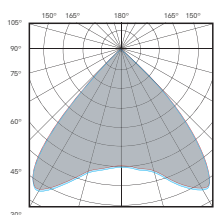
Diffusers



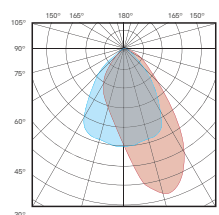
Optical 30°



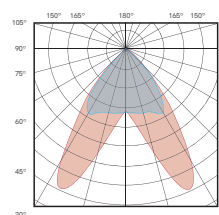
Optical 60°



Optical 90°



Assymmetric



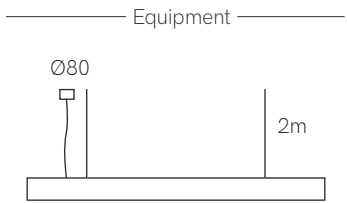
Symetric

New

Train luminaires

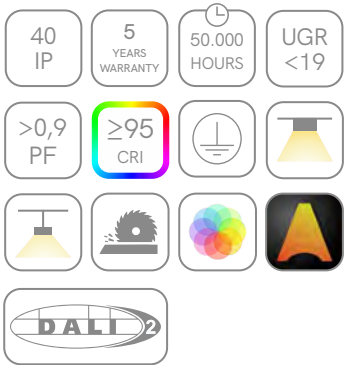
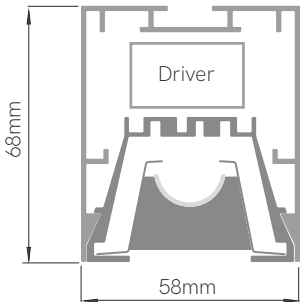
Technical Data
Pendant luminaire 35W, 43W, 51W
or 59W.

Finishes
Matt white and matt black.
Aluminium.



Features

Finished luminaire. Includes
suspension kit, power cable and
end caps.



Code	Diffuser	Power - Size		Lm/W - CCT		Driver	Color			
6	Black Slats	2	35W - 1.130 mm	3	105Lm/W - 2700K	2	On/Off	1	○ White	1
	Alum. Slats	7	43W - 1.410 mm	4	112Lm/W - 3000K	3	Dali	2	● Black	2
			51W - 1.690 mm	5	118Lm/W - 4000K	4	Push	3		
			59W - 1.970 mm	6	118Lm/W - 5000K	5	Casambi	5		

6

ⓘ On demand



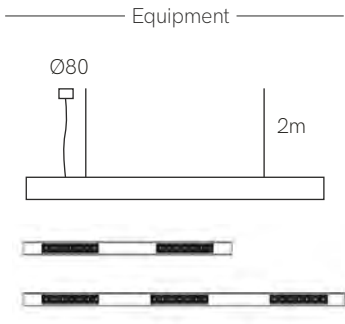
New

Fly

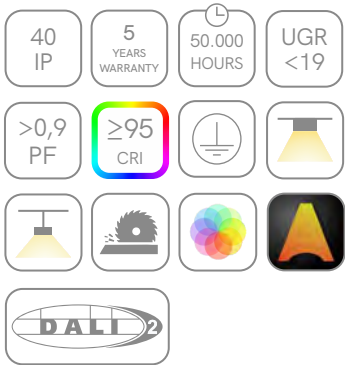
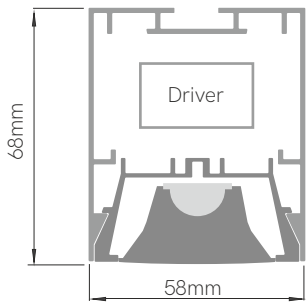
luminaires

Technical Data
Pendant luminaire 2x14W or 3x14W.

Finishes
Matt white and matt black.
Aluminium.



Features
Finished luminaire. Includes suspension kit, power cable and end caps.



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
6	Optical 50°	2x14W - 1.130 mm	112Lm/W - 3000K	Ony/Off	○ White
9		3x14W - 1.690 mm	118Lm/W - 4000K	Dali	● Black
				Push	
				Casambi	

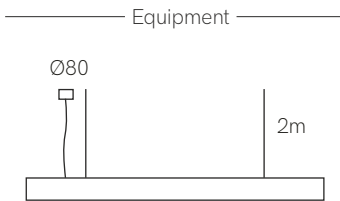


New

Work luminaires

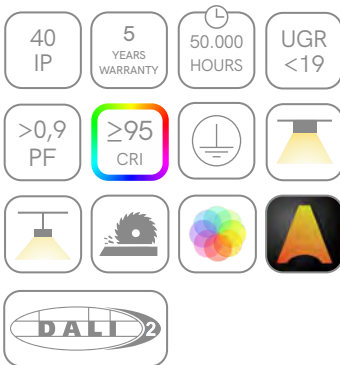
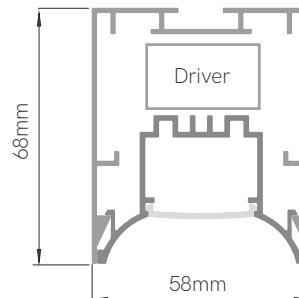
Technical Data
Pendant luminaire 35W, 43W, 51W,
59W or 97,5W.

Finishes
Matt white and matt black.
Aluminium.



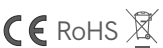
Features

Finished luminaire. Includes
suspension kit, power cable and
end caps.



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
6	Retracted 3	35W - 1.130 mm 3	105Lm/W - 2700K 2	On/Off 1	○ White 1
		43W - 1.410 mm 4	112Lm/W - 3000K 3	Dali 2	● Black 2
		51W - 1.690 mm 5	118Lm/W - 4000K 4	Push 3	
		59W - 1.970 mm 6	118Lm/W - 5000K 5	Casambi 5	
		97,5W - 2.530 mm 7			

ⓘ On demand



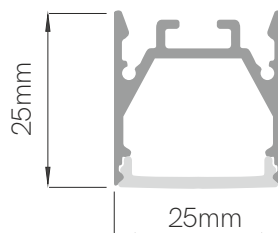
Dau lumières

Pendant luminaire 18W, 23W, 28W
or 33W.

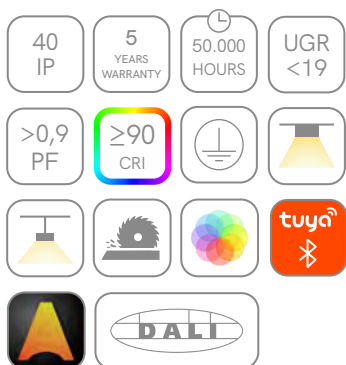
Matt white and matt black.
Aluminium.



Diagram of a column with a cross-section of 450x68mm and a height of 2m.



Finished luminaire. Includes power supply, suspension kit, power cable and end caps.



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
1	Opal	5 18W - 1.130 mm	3 100Lm/W - 2700K	2 On/Off	1 ○ White
		23W - 1.410 mm	4 105Lm/W - 3000K	3 Dali	2 ● Black
		28W - 1.690 mm	5 111Lm/W - 4000K	4 Push	3
		33W - 1.970 mm	6 114Lm/W - 5000K	5 Casambi	5
			172 Lm/W - RGBW (Only driver 5-7)	8 Tuya	7
					① On demand

 On demand



New

Zero Direct luminaires

Technical Data

Circular pendant luminaire 43W,
81W or 162W.

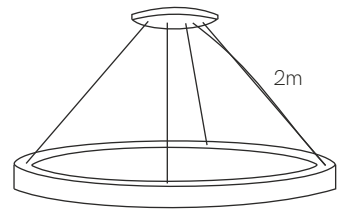
Finishes

Matt white and matt black.
Aluminium.

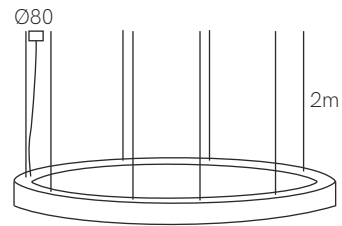


Equipment

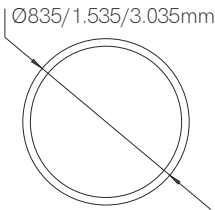
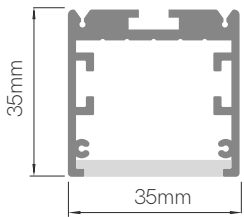
250x350x30mm



835/1.535mm

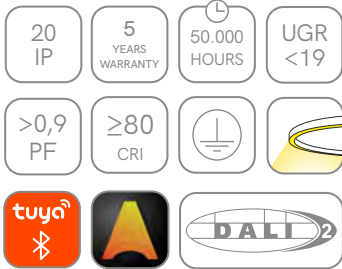


3.035mm



Features

Finished luminaire. Includes power supply, suspension kit, power cable and end caps.



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
1	Opal 7	43W - 835 mm 2 81W - 1.535 mm 8 162W - 3.035 mm 9	51Lm/W - 3000K 3 53Lm/W - 4000K 4	On/Off 1 Dali 2 Push 3 Casambi 5 Tuya 7	○ White 1 ● Black 2









Zero Dual

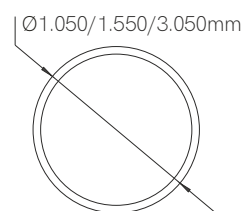
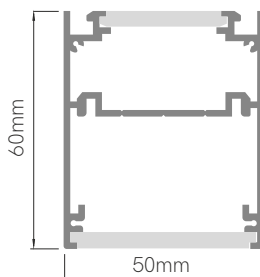
luminaires

Circular pendant luminaire 120W,
186W or 371W.

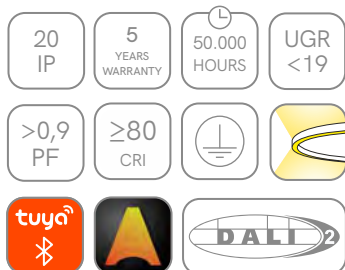
Matt white and matt black.
Aluminium.



A diagram of a conical tent. A vertical line from the apex to the center of the base is labeled '2m', representing the height. The base is a circle with a thickened outer edge representing the tent's floor.



Finished luminaire. Includes power supply, suspension kit, power cable and end caps.



Code	Diffuser	Power - Size	Lm/W	- CCT	Driver	Color				
1	Opal/Opal	8	120W - 1.050 mm	3	50Lm/W - 3000K	3	On/Off	1	○ White	1
			186W - 1.550 mm	8	52Lm/W - 4000K	4	Dali	2	● Black	2
			371W - 3.050 mm	9			Push	3		
							Casambi	5		
							Tuya	7		

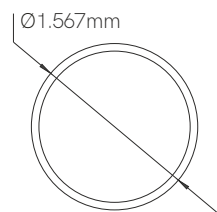
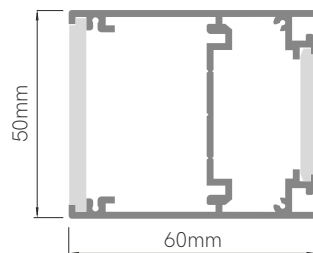
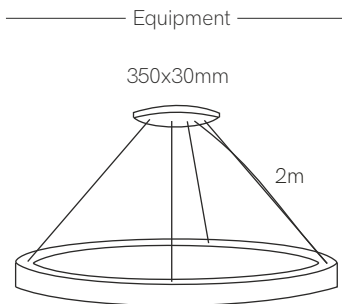


New

Zero InOut luminaires

Technical Data
Circular pendant luminaire 154W.

Finishes
Matt white and matt black.
Aluminium.



Features

Finished luminaire. Includes power supply, suspension kit, power cable and end caps.



Code	Diffuser	Power - Size	Lm/W - CCT	Driver	Color
1	Opal/Opal 9	154W - 1.567 mm 7	53Lm/W - 3000K 3 55Lm/W - 4000K 4	On/Off 1 Dali 2 Push 3 Casambi 5 Tuya 7	○ White 1 ● Black 2
1 9 7					





Profiles



Symbology:



Customized cutting and handling / Kundenspezifischer Zuschnitt und Handling Maßgeschneiderter / Taglio e lavorazione su misura / Découpe et manipulation personnalisées / Corte y manipulación personalizado.



Bespoke finishing / Kundenspezifische Profil-Farben / Finitura personalizzata / Personnalisation de la peinture / Personalización de pintura.



Maximum Power / Maximale Leistung / Massima Potenza / Rendement Maximal / Potencia Máxima.



Installation / Installation / Installazione / Installation / Instalación.



Colors available in stock / Verfügbare Farben auf Lager / Colori disponibili in magazzino / Couleurs disponibles en stock / Colores disponibles en stock.



Type of aluminium / Aluminium Typ / Tipo di alluminio / Type d'aluminium / Tipo de aluminio.



Propped up weight / Befahrbar / Poids supporté / Peso supportato / Peso soportado.



Compatibility table Box-Fine / Kompatibilitätstabelle Box-Fine / Tabella di compatibilità Box-Fine / Tableau de compatibilité Box-Fine / Tabla de compatibilidad Box-Fine

	Model	Page	Detail	Section Size	Max Power
	BOX 16	58		17,3x7mm	20W MAX
	BOX 15	59		17,3x7mm	20W MAX
	BOX 18	60		17,3x14,5mm	20W MAX
	BOX 17	61		25x14,5mm	20W MAX
New	BOX 23	62		23,5x10,8 mm	25W MAX
New	BOX 29	63		21x26mm	20W MAX
	BOX 19	64		25x25mm	25W MAX
	BOX 10	65		35x25mm	25W MAX
	BOX 35	66		35x35mm	40W MAX
	BOX 38	67		50x35mm	40W MAX
	BOX 12	68		10x15mm	15W MAX
	BOX 11	69		16x15mm	15W MAX
	BOX 13	70		17,9x5,7mm	15W MAX
	BOX 14	71		16x16mm	15W MAX
New	BOX 21	72		76,2x26,7mm	15W MAX
New	BOX 27	73		43,5x17,7mm	15W MAX
New	BOX 22	74		48,6x17,8mm	15W MAX
New	BOX 30	75		12/20x2mm	20W MAX

Installation		IP	Standard finishes			Standard Size
	Surface	20 IP	Alum.	Black	White	2m
	Recessed	20 IP	Alum.	Black	White	2m
	Surface	20 IP	Alum.	Black	White	2m
	Recessed	20 IP	Alum.	Black	White	2m
	Recessed	20 IP	Alum.			2m
	Surface	55 IP	Alum.			2m
	Surface	20 IP	Alum.	Black	White	2m
	Recessed	20 IP	Alum.	Black	White	2m
	Surface	20 IP	Alum.	Black	White	2m
	Recessed	20 IP	Alum.	Black	White	2m
	Surface	20 IP	Alum.			2m
	Recessed	20 IP	Alum.			2m
	Surface	20 IP	Alum.			2m
	Surface	20 IP	Alum.			2m
	Recessed	20 IP	Alum.	White		2m
	Surface	20 IP	Alum.	White		2m
	Surface	20 IP	Alum.	Black		2m
	Surface	20 IP	Alum.			2m

Box 16

profiles

Technical Data
Surface profile 20W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers



O 20450 20440 ● 20472
Transparent Opal Black&White
90% transp. 70% transp. 50% transp.

Silicone Diffusers

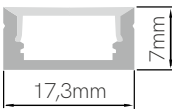


20469
Opal
60% transp.

PC End Caps



O 16631 O 16621
● 16632 ● 16622
16633 16623



Useful area:
12x13mm

Clips



● 20330 ● 20350 20380
Metallic Metallic ● 20382
rotatable PC



	Code	Type	Color	Standard Size
Box 16	16121	Surface	O White	2m
	16122	Surface	● Black	2m
	16119	Surface	1 Aluminium	2m

Box 15

profiles

Technical Data
Recessed profile 20W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers

○ 20450

Transparent

90% transp.

● 20440

Opal

70% transp.

● 20472

Black&White

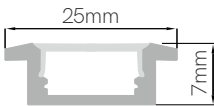
50% transp.

Silicone Diffusers

● 20469

Opal

60% transp.



Useful area:
12x5mm

PC End Caps

○ 15631

● 15632

● 15633

○ 15621

● 15622

● 15623



20 IP

2 YEARS WARRANTY

20W MAX

AL 6063

p.112

	Code	Type	Color	Standard Size
Box 15	15121	Recessed	○ White	2m
	15122	Recessed	● Black	2m
	15119	Recessed	● Aluminium	2m



Box 18

profiles

Technical Data
Surface profile 20W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



— PC Diffusers & PC End Caps —



○ 20450 ● 20440 ● 20472
Transparent Opal Black&White
90% transp. 70% transp. 50% transp.



○ 18631 ○ 18621 ● 20469
● 18632 ● 18622 Opal silicone
● 18633 ● 18623 60% transp.

PC Diffuser Optic 60° & PC End Caps

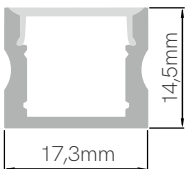


● 20430 ○ 18651 ○ 18661
Transparent ● 18652 ● 18662
90% transp. ● 18653 ● 18663

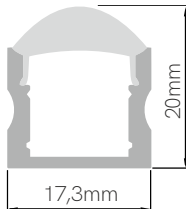
— Clips —



● 20330 ● 20350 ● 20380
Metallic Metallic ● 20382
rotatable PC



Useful area:
12 x10mm



Useful area:
12 x10mm

	Code	Type	Color	Standard Size
Box 18	18121	Surface	○ White	2m
	18122	Surface	● Black	2m
	18119	Surface	● Aluminium	2m

Box 17

profiles

Technical Data
Recessed profile 20W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers

○ 20450

Transparent

90% transp.

● 20440

Opal

70% transp.

● 20472

Black&White

50% transp.

Silicone Diffusers

● 20469

Opal

60% transp.

PC End Caps

○ 17631

● 17632

● 17633

○ 17621

● 17622

● 17623

Useful area:
12x10mm

20 IP

2 YEARS WARRANTY

20W MAX

AL 6063

p.112

	Code	Type	Color	Standard Size
Box 17	17121	Recessed	○ White	2m
	17122	Recessed	● Black	2m
	17119	Recessed	● Aluminium	2m

beneito-faure.com

Box 17 61

New

Box 23

profiles

Technical Data
Surface profile 25W Max.

Finishes
Aluminium.



PC Diffusers



● 23480
Opal
70% transp.

PC End Caps



● 23633

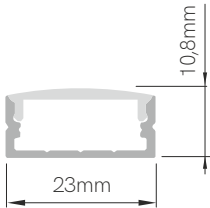


● 23623

PC Clip



● 23380



Useful area:
20x6mm



	Code	Type	Color	Standard Size
Box 23	23119	Surface	● Aluminium	2m



New

Box 29

profiles

Technical Data
Surface profile 20W Max.

Finishes
Aluminium.



PC Diffusers

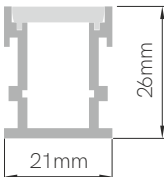


● 29480
Opal
70% transp.

PC End Caps



● 29623



Useful area:
12x18mm



	Code	Type	Color	Standard Size
Box 29	29119	Surface	● Aluminium	2m



Box 19

profiles

Technical Data
Surface profile 25W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers



● 20490
Opal
70% transp.



● 20502
Black&White
50% transp.

PC End Caps — Metallic Clip—



○ 19621
● 19622
● 19623



● 19330
Metallic

Metallic Joints



● 20510

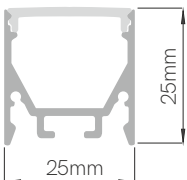


● 20520

Suspension kit



● 20720



Useful area:
12x17,7mm



	Code	Type	Color	Standard Size
Box 19	19121	Surface	○ White	2m
	19122	Surface	● Black	2m
	19119	Surface	● Aluminium	2m



Box 10

profiles

Technical Data
Recessed profile 25W Max.

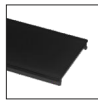
Finishes
Matt white and aluminium.
Aluminium.



PC Diffusers

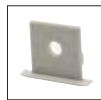


● 20490
Opal
70% transp.



● 20502
Black&White
50% transp.

PC End Caps

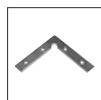


○ 10631
● 10632
● 10633



○ 10621
● 10622
● 10623

Metallic Joints



● 20510

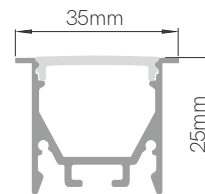


● 20520

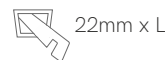
Metallic Springs



● 20710



Useful area:
12x17,7mm



	Code	Type	Color	Standard Size
Box 10	10121	Recessed	○ White	2m
	10122	Recessed	● Black	2m
	10119	Recessed	● Aluminium	2m

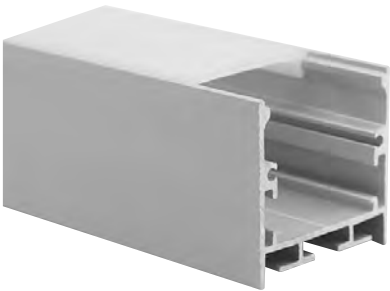


Box 35

profiles

Technical Data
Surface profile 40W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers

● 20700

Opal

70% transp.

PC End Caps

Metallic Clip

○ 35621

● 35622

● 35623

● 35330

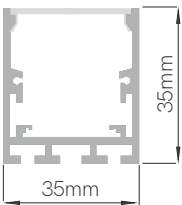
Metallic Joints

● 20510

● 20520

Suspension kit

● 20720



Useful area:
23x20mm

20 IP

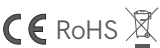
2 YEARS WARRANTY

40W MAX

AL 6063

p.112

	Code	Type	Color	Standard Size
Box 35	35121	Surface	○ White	2m
	35122	Surface	● Black	2m
	35119	Surface	● Aluminium	2m



Box 38

profiles

Technical Data
Recessed profile 40W Max.

Finishes
Matt white, matt black and aluminium.
Aluminium.



PC Diffusers



● 20700
Opal
70% transp.

PC End Caps



○ 38621
● 38622
● 38623

Metallic Joints



● 20510

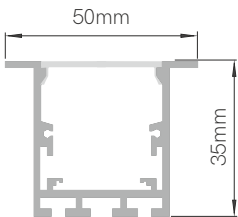
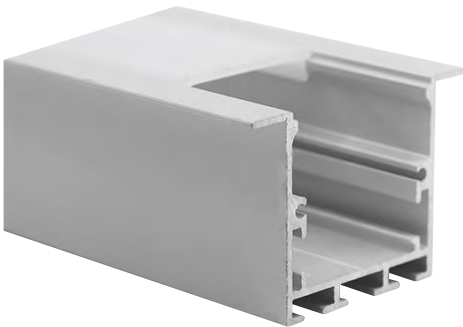


● 20520

Metallic Springs



● 20710



Useful area:
23x20mm



	Code	Type	Color	Standard Size
Box 38	38121	Recessed	○ White	2m
	38122	Recessed	● Black	2m
	38119	Recessed	● Aluminium	2m



Box 12

profiles

Technical Data
Surface profile 15W Max.

Finishes
Aluminium.



PC Diffusers



● 20480
Opal
70% transp.

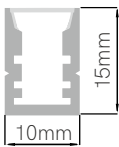
PC End Caps



● 12633



● 12623



Useful area:
5 x 10mm

Metallic Clip



● 20730



	Code	Type	Color	Standard Size
Box 12	12119	Surface	● Aluminium	2m



Box 11

profiles

Technical Data
 Recessed profile 15W Max.

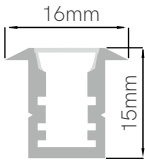
Finishes
 Aluminium.



PC Diffusers



● 20480
 Opal
 70% transp.



Useful area:
 5x10mm

PC End Caps



● 11633



● 11623



20
IP

2
YEARS
WARRANTY

15W
MAX

AL
6063

p.112

	Code	Type	Color	Standard Size
Box 11	11119	Recessed	● Aluminium	2m



Box 13

profiles

Technical Data
Flexible surface profile 15W Max.

Finishes
Aluminium.



PC Diffusers



● 13480
Opal
70% transp.

PC End Caps



● 13633

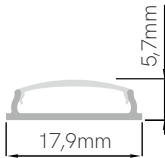


● 13623

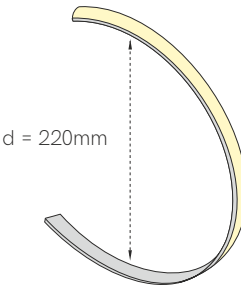
Metallic Clip



● 13330



Useful area:
12 x 3mm



20
IP

2
YEARS
WARRANTY

15W
MAX

AL
6063

p.112

	Code	Type	Color	Standard Size
Box 13	13113	Surface	● Aluminium	2m



Box 14

profiles

Technical Data
Surface 45° profile 15W Max.

Finishes
Aluminium.



PC Diffusers



O 14480
White
70% transp.

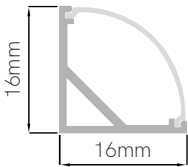
PC End Caps



● 14633



● 14623



Useful area:
10 x 5mm

Metallic Clip



● 14330

20
IP

2
YEARS
WARRANTY

15W
MAX

AL
6063

p.112

	Code	Type	Color	Standard Size
Box 14	14119	Surface	● Aluminium	2m



New

Box 21

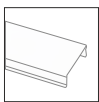
profiles

Technical Data
Recessed profile 15W Max.

Finishes
Matt white and aluminium. Aluminium.



PC Diffusers



○ 20450
Transparent
90% transp.



● 20440
Opal
70% transp.

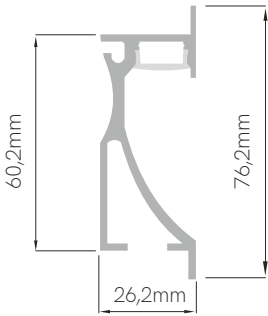
PC End Caps



● 21623
○ 21621



● 21633
○ 21631



Useful area:
12x3mm

20
IP

2
YEARS
WARRANTY

15W
MAX

AL
6063

p.112

	Code	Type	Color	Standard Size
Box 21	21121	Recessed	○ White	2m
	21119	Recessed	● Aluminium	2m



New

Box 27

profiles

Technical Data
Surface profile 15W Max.

Finishes
Matt white and aluminium. Aluminium.



PC Diffusers

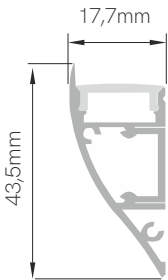
○ 20450
Transparent
90% transp.

● 20440
Opal
70% transp.

PC End Caps

● 27623
○ 27621

● 27633
○ 27631



Useful area:
12x3mm

20
IP

2
YEARS
WARRANTY

15W
MAX

AL
6063

p.112

	Code	Type	Color	Standard Size
Box 27	27121	Surface	○ White	2m
	27119	Surface	● Aluminium	2m



New

Box 22

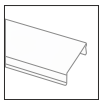
profiles

Technical Data
Surface profile 15W Max.

Finishes
Matt black and aluminium. Aluminium.



PC Diffusers



O 20450
Transparent
90% transp.



20440
Opal
70% transp.

Metallic End Caps



22622
22623

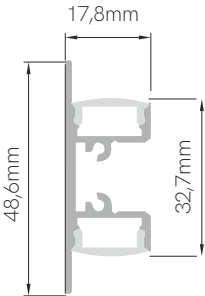


22632
22633

Metallic Clip



22330



Useful area:
12x3mm

20 IP

2 YEARS WARRANTY

15W MAX

AL 6063



	Code	Type	Color	Standard Size
Box 22	22122	Surface	● Black	2m
	22119	Surface	● Aluminium	2m

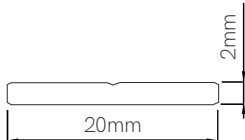
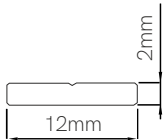
New

Box 30

profiles

Technical Data
Surface profile 20/40W Max.

Finishes
Aluminium.



20
IP

2
YEARS
WARRANTY

AL
6063

p.112

Box 30 12mm:

20W
MAX

Box 30 20mm:

40W
MAX

	Code	Type	Color	Standard Size
Box 30 12mm	30129	Surface	● Aluminium	2m
Box 30 20mm	30209	Surface	● Aluminium	2m





LED Strips

Symbology:



Made to measure strip LED cutting / LED-Streifen-Zuschnitt Maßgeschneiderte
Profillängen / Taglio della strip LED su misura / Découpe de bandes de LED à
la taille voulue / Corte de tiras LED a medida.



Corrosion resisting / Korrosionsbeständig / Resistenza alla corrosione
/Résistance à la corrosion / Resistencia a la corrosión.



Saline-alkali resistance / salz- und alkalibeständig / Resistenza salina-alcaina /
Résistance à la salinité et à l'alcalinité / Resistencia a los álcalis salinos.



Anti-UV / UV-beständig / Anti-UV / Anti-UV / Anti-UV.

	Model	Page	Power	CCT				CRI	Format
	FINE 84	80	4,8 W/m						5/25m
	FINE 69	82	9,6 W/m						5/25m
	FINE 31	84	12 W/m						5m
	FINE 49	86	10 W/m						5m
	FINE 41	87	14,4 W/m						5/25m
New	FINE 44	90	14,4 W/m						5m
	FINE 61	92	15 W/m						5m
	FINE 52	93	22 W/m						5m
New	FINE 55	94	24 W/m						5m
	FINE 32	96	14 W/m						5/50m
	FINE 36	97	12 W/m						5m
	FINE 50	98	7,5 W/m					–	5m
	FINE 46	100	14,4 W/m					–	5/25m
	FINE 43	101	16,4 W/m					–	5m
	FINE 47	102	14,4 W/m					–	5m
New	FINE 66	103	20 W/m					–	5m
New	FINE 70	104	5 W/m						10m
New	FINE 72	105	10 W/m						10m
New	FINE 74	106	10 W/m						10m

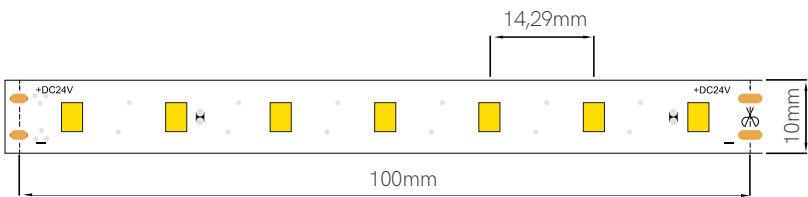
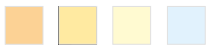
Lumens	Density	Width	Cut	Voltage	IP20	IP65	IP67
95-102 Lm/W	70 LED/m	10mm	100mm	24 VDC			—
95-102 Lm/W	140 LED/m	10mm	50mm	24 VDC			—
95-100 Lm/W	512 LED/m	10/12mm	62,5mm	24 VDC		—	
85-90 Lm/W	204 LED/m	4mm	29,4mm	24 VDC		—	—
95-102 Lm/W	140 LED/m	10mm	50mm	24 VDC			—
80-95 Lm/W	140 LED/m	10mm	50mm	24 VDC		—	—
124-137 Lm/W	160 LED/m	10mm	50mm	24 VDC		—	—
97-112 Lm/W	238 LED/m	10/12mm	29,4mm	24 VDC		—	
80-86 Lm/W	120 LED/m	20mm	100mm	24 VDC		—	—
113-121 Lm/W	120 LED/m	12mm	125mm	230 VAC	—		—
100 Lm/W	140 LED/m	10mm	100mm	24 VDC		—	—
39 Lm/W	120 LED/m	5mm	50mm	24 VDC		—	—
23-24 Lm/W	60 LED/m	10mm	100mm	24 VDC			—
48 Lm/W	240 LED/m	12mm	25mm	24 VDC		—	—
47 Lm/W	60 LED/m	12mm	100mm	24 VDC		—	—
172 Lm/W	840 LED/m	12mm	33mm	24 VDC		—	—
28-60 Lm/W	120 LED/m	6mm	50mm	24 VDC	—	—	
38-78 Lm/W	120 LED/m	12mm	50mm	24 VDC	—	—	
38-74 Lm/W	120 LED/m	12mm	50mm	24 VDC	—	—	

Fine 84

led strips

Technical Data
 Led Strip 4,8W/m with IP20 or IP65.

CCT
 Available in 2.700K, 3.000K, 4.000K or 6.000K.



High =  IP20: 1,5mm
 IP65: 3mm

Accessories



● 20635



● 20625

5 YEARS WARRANTY

≥90 CRI

24 VDC

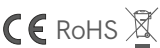
70 LED/m

2835

p.112

	Code	Power	Lm/W	CCT	IP
Fine 84	84270	4,8W/m	95Lm/W	2700K	20
	84300	4,8W/m	98Lm/W	3000K	20
	84400	4,8W/m	100Lm/W	4000K	20
	84600	4,8W/m	102Lm/W	6000K	20
	84275	4,8W/m	90Lm/W	2700K	65
	84305	4,8W/m	92Lm/W	3000K	65
	84405	4,8W/m	95Lm/W	4000K	65
	84605	4,8W/m	97Lm/W	6000K	65

*Available in reel of 5 or 25 meters.



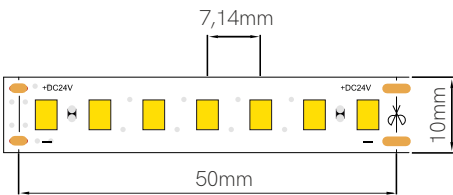
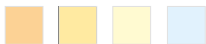


Fine 69

led strips

Technical Data
 Led Strip 9,6W/m with IP20 or IP65.

CCT
 Available in 2.700K, 3.000K, 4.000K
 or 6.000K.



High =  IP20: 1,6mm
 IP65: 3mm

Accessories



● 20635



● 20625

5 YEARS WARRANTY

≥90 CRI

24 VDC

140 LED/m

2835

p.112

	Code	Power	Lm/W	CCT	IP
Fine 69	69270	9,6W/m	95Lm/W	2700K	20
	69300	9,6W/m	98Lm/W	3000K	20
	69400	9,6W/m	100Lm/W	4000K	20
	69600	9,6W/m	102Lm/W	6000K	20
	69275	9,6W/m	90Lm/W	2700K	65
	69305	9,6W/m	92Lm/W	3000K	65
	69405	9,6W/m	95Lm/W	4000K	65
	69605	9,6W/m	97Lm/W	6000K	65

*Available in reel of 5 or 25 meters.



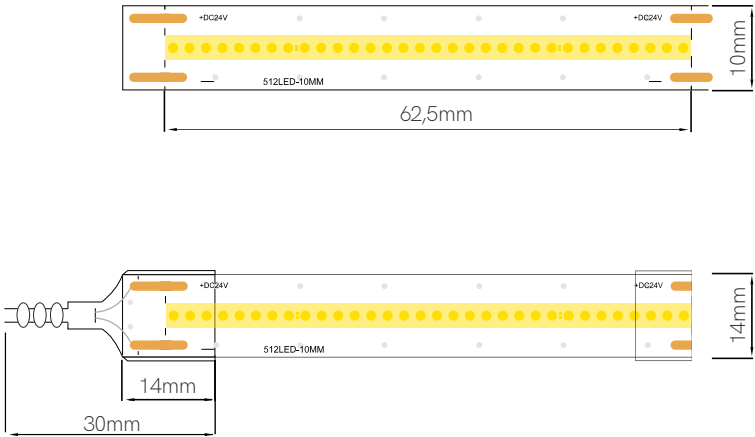


Fine 31

led strips

Technical Data
 Led Strip 12W/m with IP20 or IP67.

CCT
 Available in 2.700K, 3.000K, 4.000K.



High =  IP20: 1,5mm
 IP67: 5,8mm

Accessories



● 31709 ● 31809 ● 31909



● 32635 ● 32625



	Code	Power	Lm/W	CCT	IP
Fine 31	31270	12W/m	95Lm/W	2700K	20
	31300	12W/m	98Lm/W	3000K	20
	31400	12W/m	100Lm/W	4000K	20
	31277	12W/m	95Lm/W	2700K	67
	31307	12W/m	98Lm/W	3000K	67
	31407	12W/m	100Lm/W	4000K	67

*Available in reel of 5 meters.



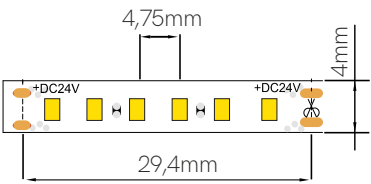
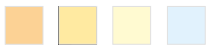


Fine 49

led strips

Technical Data
 Led Strip 10W/m with IP20.

CCT
 Available in 2.700K, 3.000K, 4.000K
 or 6.000K.



High =  IP20: 2,2mm

5 YEARS WARRANTY

≥90 CRI

24 VDC



204 LED/m

 2216

 p.112

	Code	Power	Lm/W	CCT	IP
Fine 49	49270	10W/m	85Lm/W	2700K	20
	49300	10W/m	88Lm/W	3000K	20
	49400	10W/m	90Lm/W	4000K	20
	49600	10W/m	90Lm/W	6000K	20

*Available in reel of 5 meters.

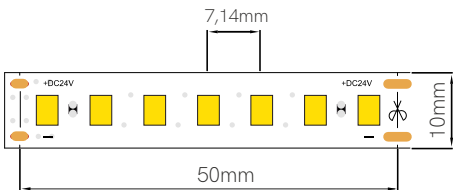
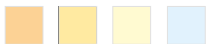


Fine 41

led strips

Technical Data
 Led Strip 14,4W/m with IP20 or IP65.

CCT
 Available in 2.700K, 3.000K, 4.000K
 or 6.000K.



High =  IP20: 1,6mm
 IP65: 3mm

Accessories



● 20635



● 20625



	Code	Power	Lm/W	CCT	IP
Fine 41	41270	14,4W/m	95Lm/W	2700K	20
	41300	14,4W/m	98Lm/W	3000K	20
	41400	14,4W/m	100Lm/W	4000K	20
	41600	14,4W/m	102Lm/W	6000K	20
	41275	14,4W/m	90Lm/W	2700K	65
	41305	14,4W/m	92Lm/W	3000K	65
	41405	14,4W/m	95Lm/W	4000K	65
	41605	14,4W/m	97Lm/W	6000K	65

*Available in reel of 5 or 25 meters.







Private House, Guadalajara (Spain). Design: Carlos Lozano.

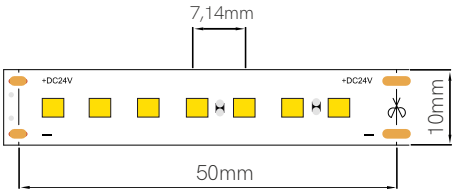
New

Fine 44

led strips

Technical Data
Led Strip 14,4W/m with IP20.

CCT
Available for Meat, Fish, Fruit and Bread.



High =  IP20: 1,5mm

5
YEARS
WARRANTY

75/97
CRI

24
VDC



140
LED/m


2835


p.112

	Code	Power	Lm/W	CCT	IP
Fine 44	44370	14,4W/m	85Lm/W	MEAT	20
	44110	14,4W/m	95Lm/W	FISH	20
	44500	14,4W/m	90Lm/W	FRUIT	20
	44270	14,4W/m	80Lm/W	BREAD	20

*Available in reel of 5 meters.



Characteristics

Type		CCT	RA
Meat Strips	MEAT	3700K	CRI > 80
Fish Strips	FISH	11600K	CRI > 75
Fruit Strips	FRUIT	5000K	CRI > 85
Bread Strips	BREAD	2700K	CRI > 97



Meat Strips



Fish Strips

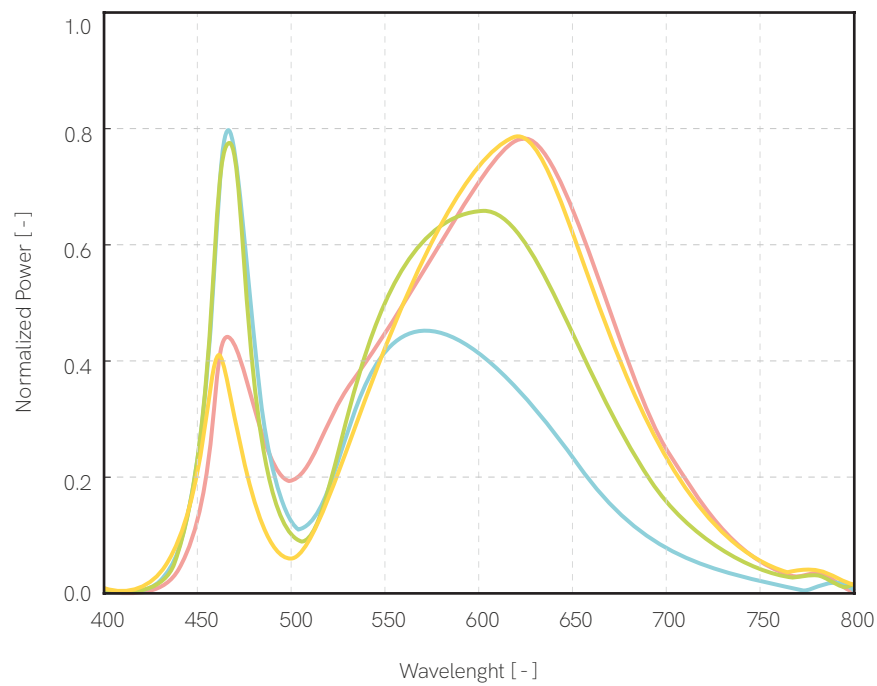


Fruit Strips



Bread Strips

Spectral Power Distribution Characteristics

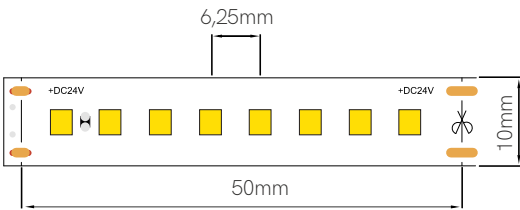
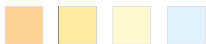


Fine 61

led strips

Technical Data
 Led Strip 15W/m with IP20.

CCT
 Available in 2.700K, 3.000K, 4.000K
 or 6.000K.



High =  IP20: 1,5mm

5 YEARS WARRANTY

≥90 CRI

24 VDC

160 LED/m

2835

p.112

	Code	Power	Lm/W	CCT	IP
Fine 61	61270	15W/m	124Lm/W	2700K	20
	61300	15W/m	130Lm/W	3000K	20
	61400	15W/m	137Lm/W	4000K	20
	61600	15W/m	139Lm/W	6000K	20

*Available in reel of 5 meters.

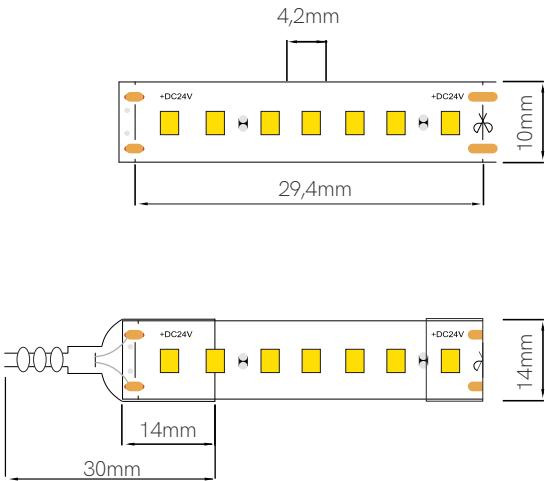


Fine 52

led strips

Technical Data
 Led Strip 22W/m with IP20 or IP67.

CCT
 Available in 2.700K, 3.000K, 4.000K or 6.000K.



High = IP20: 1,5mm
 IP67: 5,8mm

Accessories



32635



32625

5 YEARS WARRANTY

≥95 CRI

24 VDC

238 LED/m

2835

p.112

	Code	Power	Lm/W	CCT	IP
Fine 52	52270	22W/m	97Lm/W	2700K	20
	52300	22W/m	103Lm/W	3000K	20
	52400	22W/m	108Lm/W	4000K	20
	52600	22W/m	112Lm/W	6000K	20
	52277	22W/m	97Lm/W	2700K	67
	52307	22W/m	103Lm/W	3000K	67
	52407	22W/m	108Lm/W	4000K	67
	52607	22W/m	112Lm/W	6000K	67

*Available in reel of 5 meters.



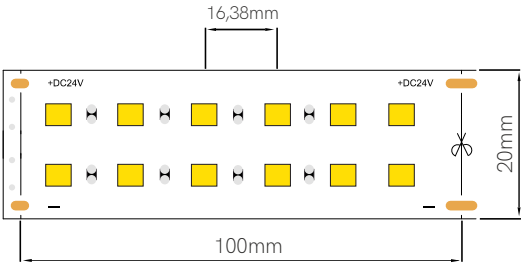
New

Fine 55

led strips

Technical Data
Led Strip 24W/m with IP20.

CCT
Available in 2.700K, 3.000K or 4.000K.



High =  IP20: 1,5mm

5
YEARS
WARRANTY

≥90
CRI

24
VDC



120
LED/m

5050

p.112

	Code	Power	Lm/W	CCT	IP
Fine 55	55270	24W/m	80Lm/W	2700K	20
	55300	24W/m	83Lm/W	3000K	20
	55400	24W/m	86Lm/W	4000K	20

*Available in reel of 5 meters.



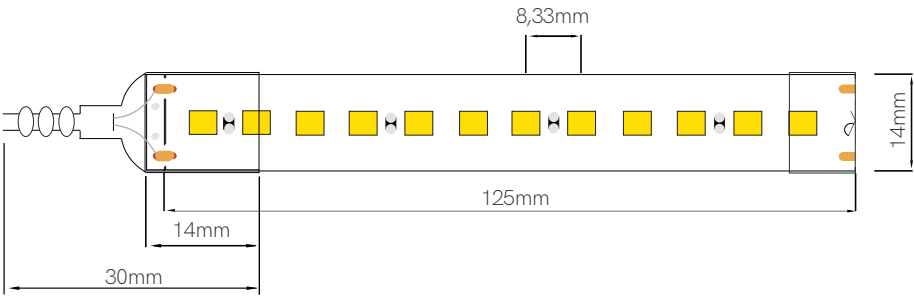
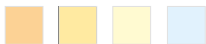


Fine 32

led strips

Technical Data
 Led Strip 14W/m with IP65.

CCT
 Available in 2.700K, 3.000K, 4.000K
 or 6.000K.



High =  IP65: 5,25mm

Accessories



32635



32625

3 YEARS WARRANTY

≥80 CRI

230 VAC

120 LED/m

3528

p.112

	Code	Power	Lm/W	CCT	IP
Fine 32	32275	14W/m	113Lm/W	2700K	65
	32305	14W/m	114Lm/W	3000K	65
	32405	14W/m	121Lm/W	4000K	65
	32605	14W/m	118Lm/W	6000K	65

*Available in reel of 5 or 50 meters.

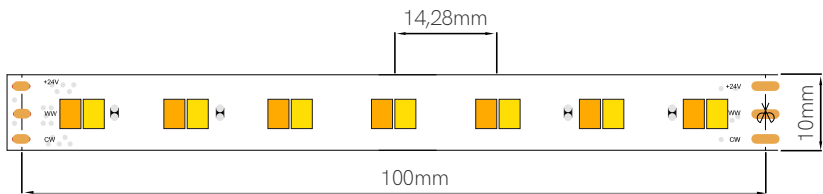


Fine 36

led strips

Technical Data
 Led Strip 12W/m with IP20.

CCT
 2.700K to 5.000K.



High =  IP20: 2,2mm

5 YEARS WARRANTY

≥90 CRI

24 VDC

140 LED/m

2835

p.112

	Code	Power	Lm/W	CCT	IP
Fine 36	36360	12W/m	100Lm/W	2.700K-5.000K	20
*Available in reel of 5 meters.					

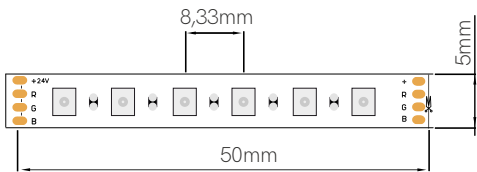


Fine 50

led strips

Technical Data
 Led Strip 7,5W/m with IP20.

CCT
 RGB.



High =  IP20: 2,2mm

3

YEARS

WARRANTY

24

VDC

120

LED/m

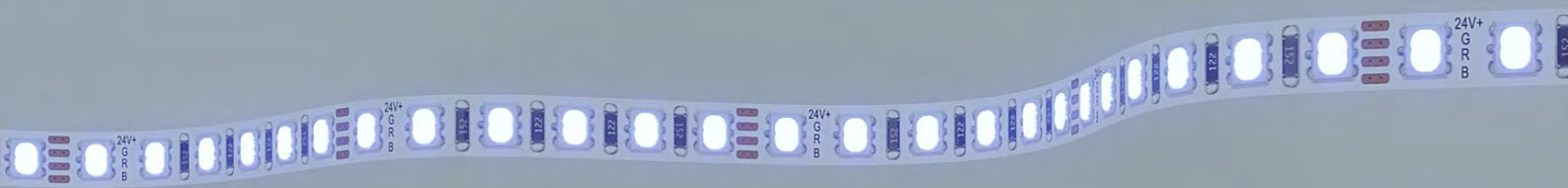
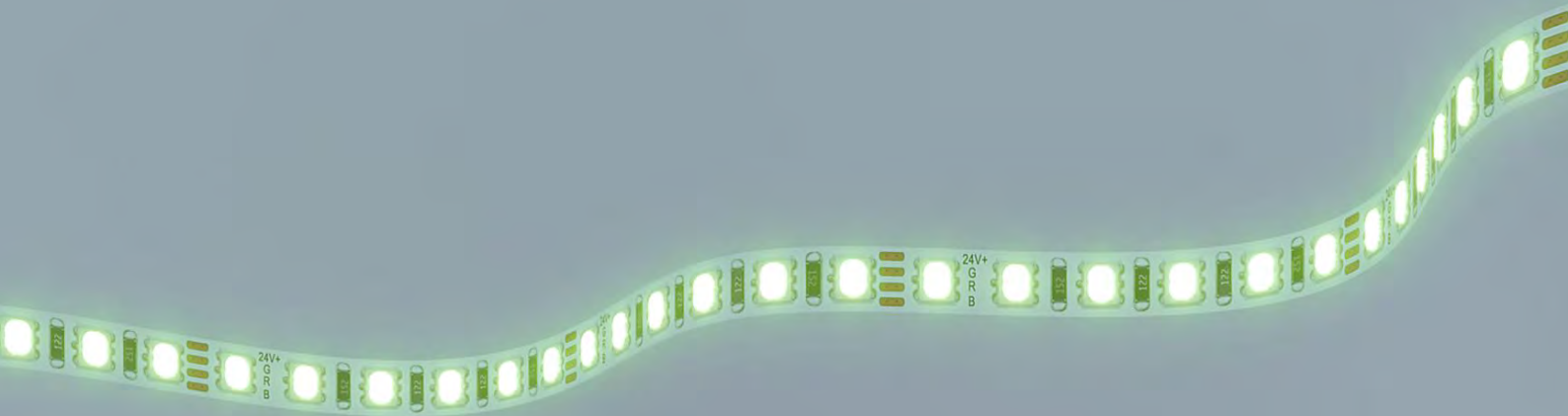
3838

p.112

	Code	Power	Lm/W	CCT	IP
Fine 50	50460	7,5W/m	39Lm/W		20

*Available in reel of 5 meters.



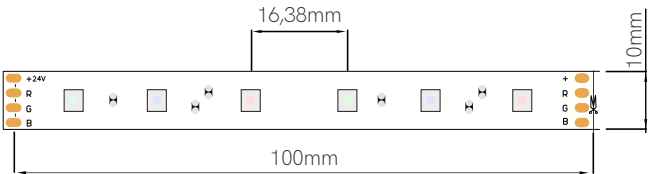


Fine 46

led strips

Technical Data
 Led Strip 14W/m with IP20 or IP65.

CCT
 RGB.



High =  IP20: 2,2mm
 IP65: 3,2mm

5 YEARS WARRANTY


24 VDC



60 LED/m


5050


p.112

	Code	Power	Lm/W	CCT	IP
Fine 46	46460	14W/m	24Lm/W		20
	46465	14W/m	23Lm/W		65

*Available in reel of 5 or 25 meters.

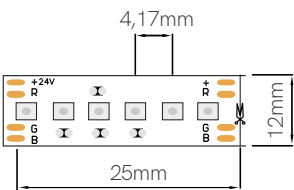


Fine 43

led strips

Technical Data
Led Strip 16,4W/m with IP20.

CCT
RGB.



High =  IP20: 1,5mm

3
YEARS
WARRANTY

24
VDC



240
LED/m


3838


p.112

	Code	Power	Lm/W	CCT	IP
Fine 43	43430	16,4W/m	48Lm/W		20

*Available in reel of 5 meters.

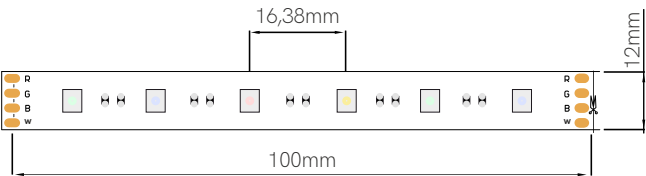


Fine 47

led strips

Technical Data
 Led Strip 14,4W/m with IP20.

CCT
 RGB-W (3.000K).



High =  IP20: 2,2mm

5 YEARS WARRANTY

24 VDC



60 LED/m


5050


p.112

	Code	Power	Lm/W	CCT	IP
Fine 47	47430	14,4W/m	47Lm/W	RGB-W (3.000K)	20
*Available in reel of 5 meters.					



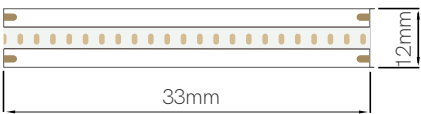
New

Fine 66

led strips

Technical Data
Led Strip 20W/m with IP20.

CCT
RGB-W (2.700K).



High =  IP20: 2,2mm

5
YEARS
WARRANTY

24
VDC



840
LED/m


5050


p.112

	Code	Power	Lm/W	CCT	IP
Fine 66	66470	20W/m	172Lm/W	RGB-W (2.700K)	20

*Available in reel of 5 meters.

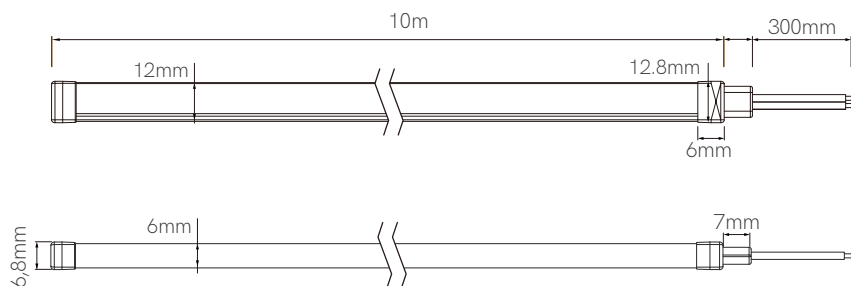


Fine 70

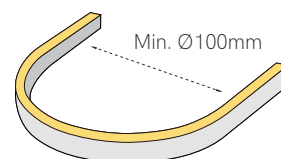
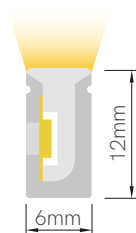
led strips

Neon Led Strip 5W/m with IP67.

Available in 2.700K, 3.000K, 4.000K
or RGB.



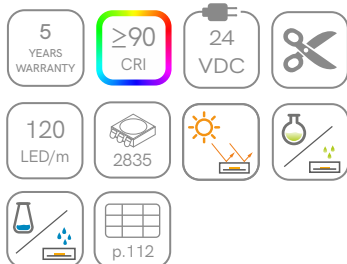
RGB 



70637

1000x8,5x12,5mm

● 70350



	Code	Power	Lm/W	CCT	IP
Fine 70	70277	5W/m	45Lm/W	2700K	67
	70307	5W/m	50Lm/W	3000K	67
	70407	5W/m	60Lm/W	4000K	67
	70437	5W/m	28Lm/W	RGB	67

*Available in reel of 10 meters.



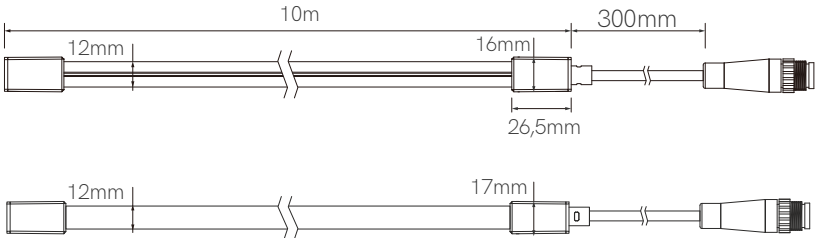
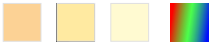
New

Fine 72

led strips

Technical Data
Neon Led Strip 10W/m with IP67.

CCT
Available in 2.700K, 3.000K, 4.000K
or RGB.



2700/3000/4000K
RGB

PC Entry/End Caps



72967 72627 72637

Aluminium Clips

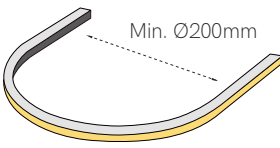
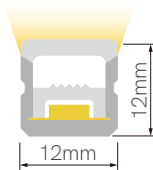


20,2x16,8x12,5mm 1000x19,2x17,8mm 1000x26,4x18mm
77330 77119 77350

Extension Cable



77946 (Mono)
77920 (RGB)



	Code	Power	Lm/W	CCT	IP
Fine 72	72277	10W/m	72Lm/W	2700K	67
	72307	10W/m	74Lm/W	3000K	67
	72407	10W/m	78Lm/W	4000K	67
	72437	10W/m	38Lm/W	RGB	67

*Available in reel of 10 meters.



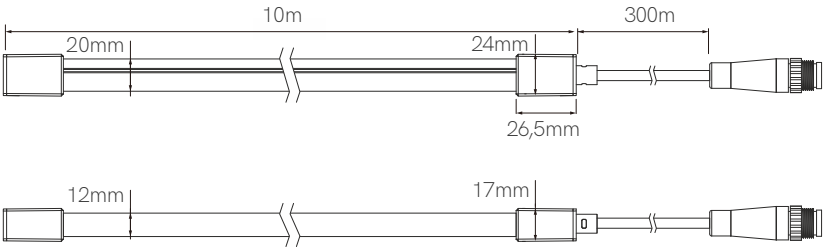
New

Fine 74

led strips

Technical Data
Neon Led Strip 10W/m with IP67.

CCT
Available in 2.700K, 3.000K, 4.000K
or RGB.



2700/3000/4000K
RGB

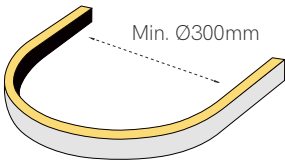
PC Entry/End Caps



Aluminium Clips



Extension Cable



	Code	Power	Lm/W	CCT	IP
Fine 74	74277	10W/m	63Lm/W	2700K	67
	74307	10W/m	70Lm/W	3000K	67
	74407	10W/m	74Lm/W	4000K	67
	74437	10W/m	38Lm/W	RGB	67

*Available in reel of 10 meters.





New

LED Strips accessories

led strips



Description	Code	Amperes	VDC IN	Size
RF Mono Remote Basic	90990	—	5 VDC (3xAAA)	120x46x18mm
RF CCT Remote Basic	89260	—	5 VDC (3xAAA)	120x46x18mm
RF RGB Remote Basic	88460	—	5 VDC (3xAAA)	120x46x18mm
RF RGBW Remote Basic	91430	—	5 VDC (3xAAA)	120x46x18mm
Control Mono/CCT/RGB Basic	86019	5Ax3C	12-24 VDC	145x46x18mm
Control RGBW Basic	87029	5Ax4C	12-24 VDC	145x46x18mm



Description	Code	Amperes	VDC IN	Size
RF Mono Remote Top	81990	—	4.5 VDC (3xAAA)	120x55x17mm
RF CCT Remote Top	80260	—	4.5 VDC (3xAAA)	120x55x17mm
RF RGBW Remote Top	79430	—	4.5 VDC (3xAAA)	120x55x17mm
Control Mono/CCT/RGB/RGBW Top	77019	5Ax4C	12-36 VDC	178x46x18mm
RF Mono Button Panel Top	82995	—	24 VDC	86x86x41mm
RF RGBW Button Panel Top	83475	—	24 VDC	86x86x41mm

3
YEARS
WARRANTY

20
IP

CE RoHS



New

LED Strips accessories

led strips



Description	Code	Power Max	VDC IN	Size
Xpress Casambi White	57241	—	—	90x90x12mm
Xpress Casambi Black	57242	—	—	90x90x12mm
Control CBU-PWM4	59249	4x1,5A (MAX 144W)	12-24VDC	72,6x30x18mm
Relay Casambi	59739	2300W	220/240VAC	32x32x20mm
End of phase Controller	59769	150W	85/240VAC	40,4x36,2x14mm
Interface 0-10/1-10 Dali	59789	—	220/240VAC	56,5x35,8x22,3mm



Description	Code	Power Max	VDC IN	Size
Pasarela Tuya	22856	5x3A (MAX 360W)	12-24VDC	114x38x20mm
RF CCT	85360	—	3VDC (CR20302)	139x36x11mm
RF RGB	85460	—	3VDC (CR20302)	139x36x11mm
RF RGBW	85470	—	3VDC (CR20302)	139x36x11mm
RF Dimming	85890	—	3VDC (CR20302)	139x36x11mm



New

LED Strips accessories

led strips



Description	Code	Power Max	VDC IN	Size
RF Dimming	85890	—	3VDC (CD2032)	139x36x11mm
Control Push-Dim	22726	8A (40-288W)	5-36VDC	97x33x18mm
Dimmer Wifi RF Push Triac	85876	1,5A	100-240VAC	52x52x26mm
Dimmer RF Push Triac	85884	2A	100-240VAC	110x48x67mm
Dimmer Dali + Push/Triac	22948	1,5A	100-240VAC	187x46x22mm



Description	Code	Power Max	VDC IN	Size
Mini Sensor Mono PWM	85993	6A (72-144W)	12/24VDC	55x10mm
Mini Sensor CCT PWM	85263	4Ax2C	12/24VDC	55x10mm



Description	Code	Power Max	VDC IN	Size
Dimmer PWM Dali Push 1-10V	22490	12A (MAX 144-288W)	12/24VDC	155x51x26mm
Dimmer PWM Dali Push 1-10V	22499	5A (MAX 60-120W)	12/24VDC	132x22x20mm

3
YEARS
WARRANTY

20
IP

CE RoHS

New

Power Supplies 24V

led strips



Standard Power Supplies



Basic Power Supplies



Top Power Supplies



>0,9
PF

Standard Power Supplies:

5
YEARS
WARRANTY

198-264
VAC

20
IP

Basic Power Supplies:

2
YEARS
WARRANTY

90-264
VAC



67
IP

Top Power Supplies:

5
YEARS
WARRANTY

90-305
VAC



67
IP

	Code	W	VDC OUT	Size
Standard Power Supplies	62430	30W	24 VDC	162x42x30mm
	62460	60W	24 VDC	187x45x30mm
	62475	75W	24 VDC	187x45x30,5mm
	62412	120W	24 VDC	268x45x30,5mm
	62415	150W	24 VDC	268x45x30,5mm

	Code	W	VDC OUT	Size
Basic Power Supplies	22420	20W	24 VDC	118x35x26mm
	22435	36W	24 VDC	148x40x30mm
	22460	60W	24 VDC	162,5x45,5x32mm
	22410	100W	24 VDC	190x52x37mm
	22415	150W	24 VDC	191x63x37,5mm

	Code	W	VDC OUT	Size
Top Power Supplies	22424	240W	24 VDC	244,2x68x38,8mm
	22430	300W	24 VDC	246x77x39,5mm
	22432	320W	24 VDC	252x90x43,8mm



Compatibility Table

profiles & led strips

FINE Width W/m	84 10/4,8	69 10/9,6	31 10/12	49 4/10	41 10/14,4	44 10/14,4	61 10/15	52 10/22	55 20/24	32 12/14	36 10/12	50 5/10	46 10/14,4	43 12/16,4	47 12/14,4	66 12/20
BOX-16 12 Max 20W	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	—	—	—	✓	✓	✓	✓	✓	✓
BOX-15 12 Max 20W	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	—	—	—	✓	✓	✓	✓	✓	✓
BOX-18 12 Max 20W	✓	✓	✓	✓	✓	✓	✓	—	—	✓	✓	✓	✓	✓	✓	✓
BOX-17 12 Max 20W	✓	✓	✓	✓	✓	✓	✓	—	—	✓	✓	✓	✓	✓	✓	✓
BOX-23 20 Max 25W	✓	✓	✓	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	✓	✓
BOX-29 12 Max 20W	IP20 ✓	IP65 —	IP20 ✓	IP65 —	—	—	IP20 ✓	IP65 —	—	—	—	—	IP20 ✓	IP65 —	—	—
BOX-19 12 Max 25W	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	IP20 ✓	IP67 —	—	✓	✓	✓	✓	✓	✓
BOX-10 12 Max 25W	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	IP20 ✓	IP67 —	—	✓	✓	✓	✓	✓	✓
BOX-35 23 Max 40W	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BOX-38 23 Max 40W	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BOX-12 5 Max 15W	—	—	—	✓	—	—	—	—	—	—	—	✓	—	—	—	—
BOX-11 5 Max 15W	—	—	—	✓	—	—	—	—	—	—	—	✓	—	—	—	—
BOX-13 12 Max 15W	IP20 ✓	IP65 —	IP20 ✓	IP65 —	✓	✓	IP20 ✓	IP65 —	—	—	—	✓	✓	IP20 ✓	IP65 —	—
BOX-14 10 Max 15W	✓	✓	✓	✓	✓	✓	—	—	—	—	✓	✓	✓	—	—	—
BOX-21 12 Max 15W	✓	✓	✓	✓	✓	—	—	—	—	—	✓	✓	✓	—	—	✓
BOX-27 12 Max 15W	✓	✓	✓	✓	✓	—	—	—	—	—	✓	✓	✓	—	—	✓
BOX-22 12 Max 15W	✓	✓	✓	✓	✓	—	—	—	—	—	✓	✓	✓	—	—	✓
BOX-30 12 Max 20W	✓	✓	✓	✓	✓	✓	✓	—	—	—	✓	✓	✓	✓	✓	✓
BOX-30 20 Max 40W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Recommended Wiring

led strips

FINE	84	69	31	49	41	44	61	52	55	32	36	50	46	43	47	66
5mts	0,35	0,2	0,2	0,35	0,5	0,5	0,35	0,5	0,35	0,5	0,5	0,35	0,5	0,35	0,35	0,5
10mts	0,35	0,2	0,35	—	0,75	0,75	0,5	0,5	—	0,5	0,5	—	0,75	—	—	—
15mts	0,5	0,35	—	—	0,75	—	—	—	—	0,5	0,75	—	0,75	—	—	—
20mts	0,75	0,5	—	—	1	—	—	—	—	0,5	—	—	1	—	—	—
25mts	1	—	—	—	—	—	—	—	—	0,5	—	—	—	—	—	—

*Cable section (mm)

Light Perception

led strips

Open Circuit:

FINE	84	69	31	49	41	44	61	52	55	32	36	50	46	43	47	66
5mts	100%	98%	95%	90%	94%	94%	100%	100%	94%	100%	90%	95%	94%	100%	100%	98%
10mts	100%	73%	—	—	72%	72%	—	—	72%	100%	66%	—	72%	—	—	—
15mts	90%	—	—	—	55%	—	—	—	—	100%	—	—	55%	—	—	—
20mts	90%	—	—	—	—	—	—	—	—	100%	—	—	—	—	—	—
25mts	80%	—	—	—	—	—	—	—	—	100%	—	—	—	—	—	—

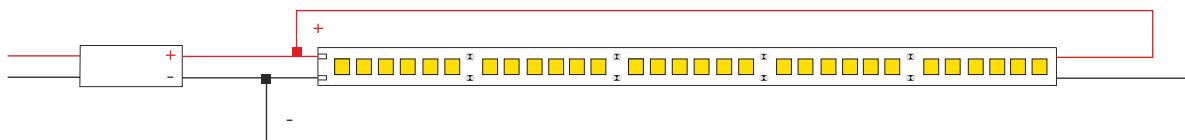
*Efficiency (%)



Back Feed:

FINE	84	69	31	49	41	44	61	52	55	32	36	50	46	43	47	66
5mts	100%	100%	95%	100%	96%	98%	100%	100%	98%	—	95%	100%	96%	100%	100%	100%
10mts	100%	88%	95%	—	94%	94%	100%	100%	94%	—	90%	—	94%	—	—	—
15mts	100%	70%	—	—	79%	—	—	—	—	—	76%	—	79%	—	—	—
20mts	95%	63%	—	—	72%	—	—	—	—	—	—	—	72%	—	—	—
25mts	95%	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

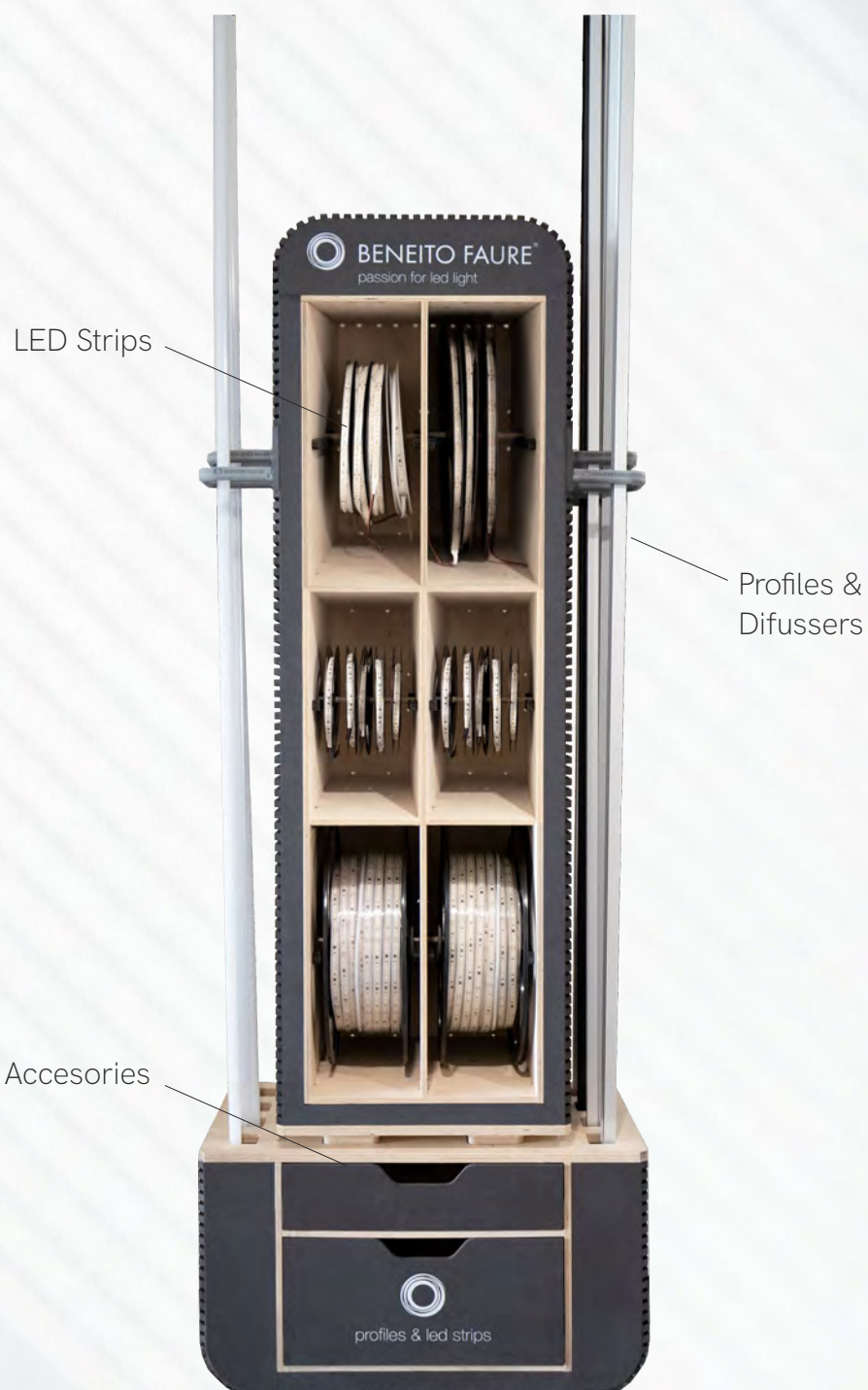
*Efficiency (%)



Sampling & Display Stand

Request yours! Contact with our sales department.





(64x40x174cm) without profiles
(64x40x213cm) with 2m profiles

Technical lighting

118. Sono
120. Zoom
122. Lena
124. Aston
124. Konic
128. Kom
130. Tram track
132. Alfa
133. Nice
134. Picolo
142. Three phase
track accessories
146. Nox
147. Bonn
148. Pulcom
154. Tram recessed
158. Pulsar
164. Oxo
168. Tao

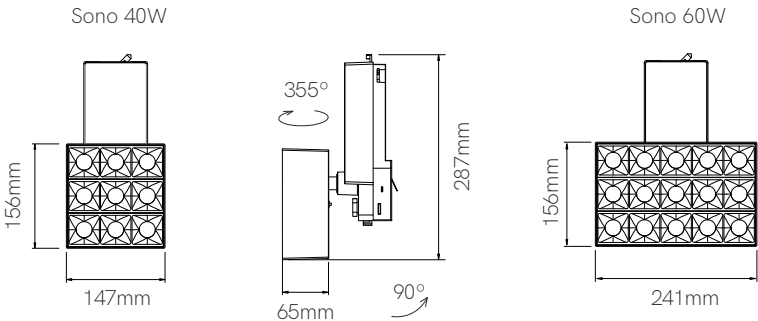
Sono

technical lighting

Technical Data
Spotlight for three phase track with
TUYA technology and UGR <19.

Light
LED from 2.600K to 4.000K with CRI >98.

Finishes
Matt white and black.
Aluminium and polycarbonate.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

30°

UGR <19

>0,9 PF

≥98 CRI

50/60 Hz

IK06

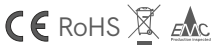
+45°C
-15°C

tuya

cod.4956
pag.9

1/4

	Code	Color	Power	CCT	Lumens
Sono 40W	4946	○ White	40W	2.600K-4.000K	3.130 lm
	4947	● Black	40W	2.600K-4.000K	3.130 lm
Sono 60W	4950	○ White	60W	2.600K-4.000K	4.390 lm
	4951	● Black	60W	2.600K-4.000K	4.390 lm





New

Zoom

technical lighting

Technical Data

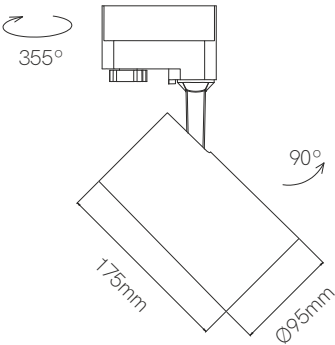
Spotlight for three phase track with adjustable beam from 15° to 55°.

Light

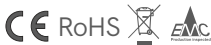
LED with power SWITCH 15W / 20W / 25W and color temperature SWITCH 2.700K / 3.200K / 4.000K.

Finishes

Matt white and black.
Aluminium and polycarbonate.



	Code	Color	CCT	Power	Lumens
Zoom	4900	○ White	2.700K/3.200K/4.000K	15W	1.200 lm
				20W	1.500 lm
				25W	1.800 lm
	4901	● Black	2.700K/3.200K/4.000K	15W	1.200 lm
				20W	1.500 lm
				25W	1.800 lm





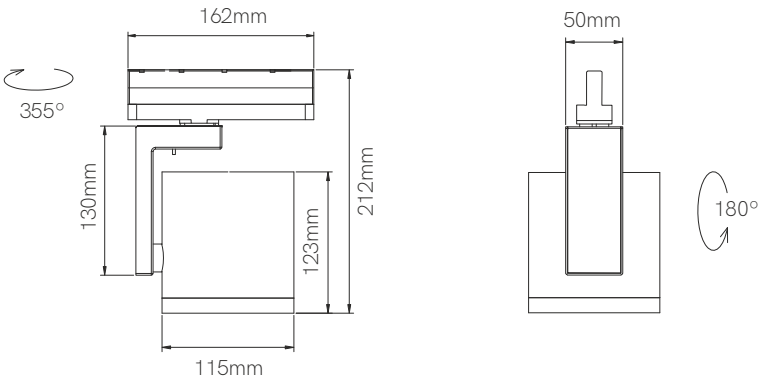
Lena

technical lighting

Technical Data
Spotlight for three phase track.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥80 CRI

15° 38° 60°

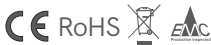
50/60 Hz

+50°C -20°C

CCT SWITCH

1/8

	Code	Color	Power	CCT	Lumens
Lena	4449-V2	○ White	35W	2.700K/3.200K/4.000K	4.200 lm
	4450-V2	● Black	35W	2.700K/3.200K/4.000K	4.200 lm





Aston and Konic

technical lighting

Technical Data
Spotlight for three phase track with UGR <19.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

UGR <19

>0,9 PF

15° 38° 60°

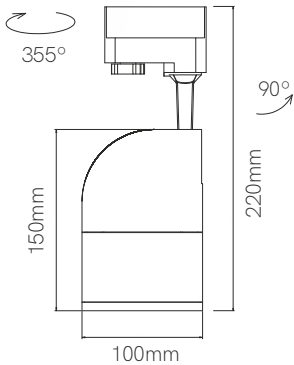
50/60 Hz

+40°C -15°C

CCT SWITCH

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

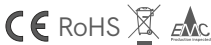
1/8



Aston:
≥80 CRI

Konic:
≥94 CRI

	Code	Color	Power	CCT	Lumens
Aston	4439	○ White	20W	2.700K/3.200K/4.000K	2.400 lm
	4440	● Black	20W	2.700K/3.200K/4.000K	2.400 lm
Konic	4441-N	○ White	30W	2.700K/3.200K/4.000K	2.440 lm
	4442-N	● Black	30W	2.700K/3.200K/4.000K	2.440 lm









Arce Pharmacy, A Coruña (Spain). Design: Sabina Arquitectos. Lighting Design: Pérez Antolin. Photography: Paco Rocha.

Kom

technical lighting

Technical Data
Spotlight for three phase track with UGR <19.

Light
20W / 30W LED with SWITCH technology in
2.700K / 3.200K / 4.000K.
40W LED in 3.000K or 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

UGR <19

>0,9 PF

50/60 Hz

+50°C -20°C

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

Kom 20W:

≥80 CRI

CCT SWITCH

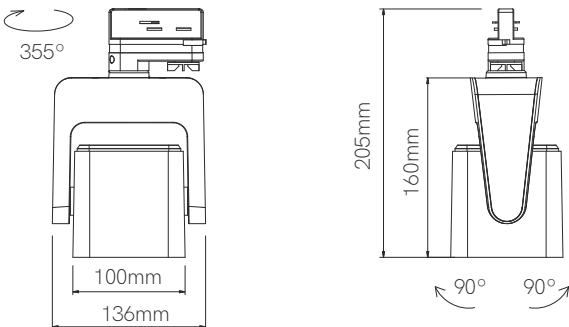
Kom 30W:

≥94 CRI

CCT SWITCH

Kom 40W:

≥80 CRI



	Code	Color	Power	CCT	Lumens
Kom 20W switch	4337	○ White	20W	2.700K/3.200K/4.000K	2.300 lm
	4339	● Black	20W	2.700K/3.200K/4.000K	2.300 lm
Kom 30W switch	4336-N	○ White	30W	2.700K/3.200K/4.000K	2.470 lm
	4338-N	● Black	30W	2.700K/3.200K/4.000K	2.470 lm
Kom 40W	4444	○ White	40W	3.000K	4.500 lm
	4445	○ White	40W	4.000K	4.600 lm
	4447	● Black	40W	3.000K	4.500 lm
	4448	● Black	40W	4.000K	4.600 lm





Tram track

technical lighting

Technical Data

Spotlight for three phase track with UGR <19.

Light

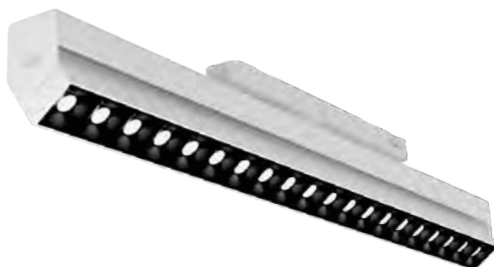
LED in 3.000K or 4.000K.

Finishes

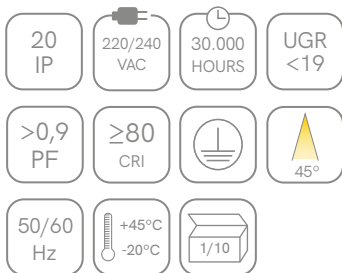
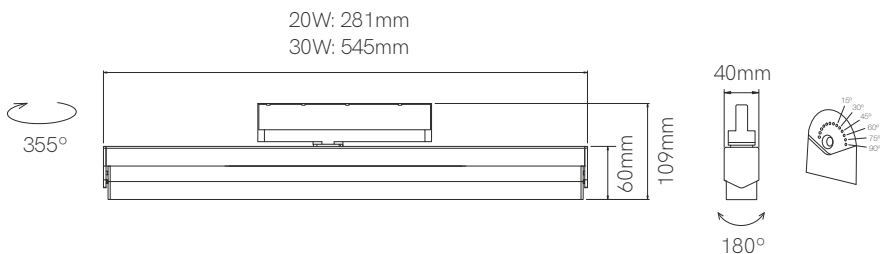
Matt white and black. Aluminium.



Tram 20W



Tram 30W



Tram 20W:



Tram 30W:



	Code	Color	Power	CCT	Lumens
Tram 20W	4427	○ White	20W	3.000K	2.320 lm
	4428	○ White	20W	4.000K	2.400 lm
	4429	● Black	20W	3.000K	2.320 lm
	4430	● Black	20W	4.000K	2.400 lm
Tram 30W	4541	○ White	30W	3.000K	3.520 lm
	4542	○ White	30W	4.000K	3.600 lm
	4543	● Black	30W	3.000K	3.520 lm
	4544	● Black	30W	4.000K	3.600 lm





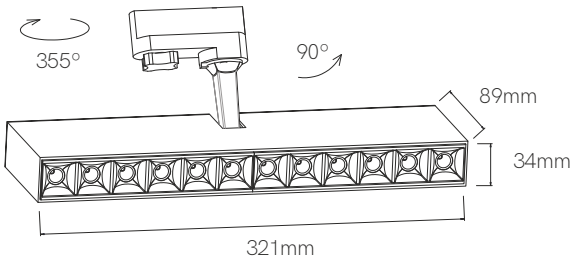
Alfa

technical lighting

Technical Data
Spotlight for three phase track with UGR <19.

Light
LED in 2.700K / 3.000K / 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

5 YEARS WARRANTY

30.000 HOURS

UGR <19

>0,9 PF

≥80 CRI

45°

50/60 Hz

+40°C
-10°C

AKZO NOBEL
ANTI CORROSIVE
MARINE PAINT

	Code	Color	Power	CCT	Lumens
Alfa	4038	○ White	32W	2.700K	3.100 lm
	4039	○ White	32W	3.000K	3.200 lm
	4040	○ White	32W	4.000K	3.250 lm
	4176	● Black	32W	2.700K	3.100 lm
	4177	● Black	32W	3.000K	3.200 lm
	4178	● Black	32W	4.000K	3.250 lm



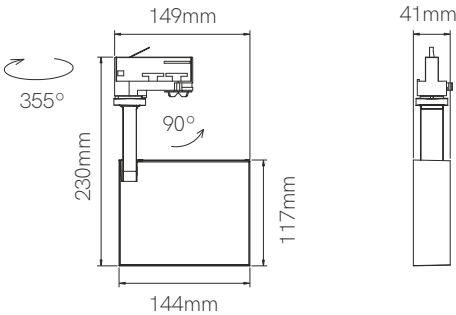
Nice

technical lighting

Technical Data
Spotlight for three phase track with UGR <19.

Light
LED in 2.700K / 3.000K / 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

50.000 HOURS

UGR <19

>0,5 PF

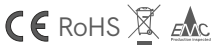
≥80 CRI

45°

50/60 Hz

+40°C -15°C

	Code	Color	Power	CCT	Lumens
Nice	3966	○ White	20W	2.700K	1.000 lm
	3971	● Black	20W	2.700K	1.000 lm
	3969	● Black	20W	3.000K	1.070 lm
	3970	● Black	20W	4.000K	1.200 lm



New

Piccolo switch

technical lighting

Technical Data

Mini spotlight for three phase track
with UGR <19.

Light

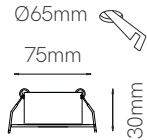
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes

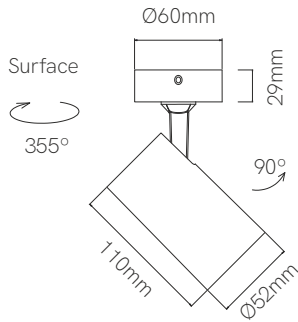
Matt white and black. Aluminium.



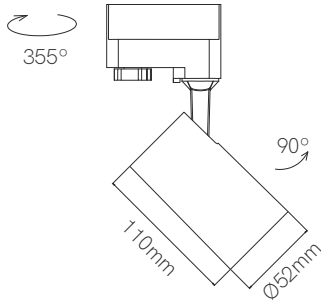
New
*Recessed and
surface base
included with
Piccolo switch base.



Piccolo switch base



Piccolo switch track



20
IP

220/240
VAC

3
YEARS
WARRANTY

30.000
HOURS

UGR
<19

>0,9
PF

≥80
CRI

15°
38°
60°

50/60
Hz

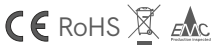
+50°C
-20°C

CCT
SWITCH

AKZO
NOBEL
ANTI CORROSIVE
MARINE PAINT

1/20

		Code	Color	Power	CCT	Lumens
Piccolo switch base	New	4833	○ White	9,5W	2.700K/3.200K/4.000K	1.300 lm
	New	4834	● Black	9,5W	2.700K/3.200K/4.000K	1.300 lm
Piccolo switch track		4437	○ White	9,5W	2.700K/3.200K/4.000K	1.300 lm
		4438	● Black	9,5W	2.700K/3.200K/4.000K	1.300 lm





New

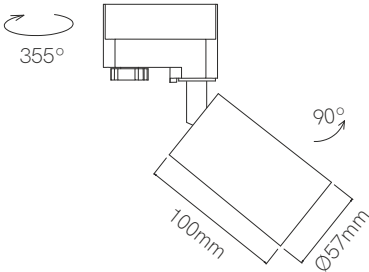
Piccolo GU10

technical lighting

Technical Data
Mini spotlight for 50mm bulb.

Light
GU10 bulbholder included.

Finishes
Matt white and black. Aluminium.



20
IP


220/240
VAC

3
YEARS
WARRANTY

AKZO
NOBEL
ANTI CORROSIVE
MARINE PAINT


1/20

	Code	Color
Piccolo GU10 track	3990-V3	○ White
	3989-V3	● Black





Piccolo GU10

technical lighting

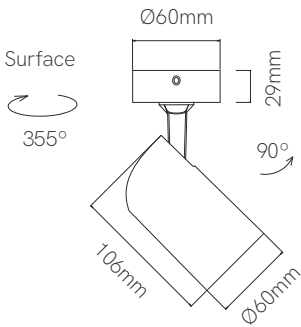
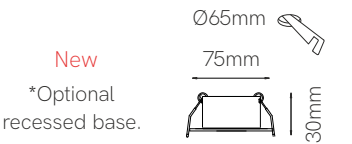
Technical Data
Mini spotlight for 50mm bulb.

Light
GU10 bulbholder included.

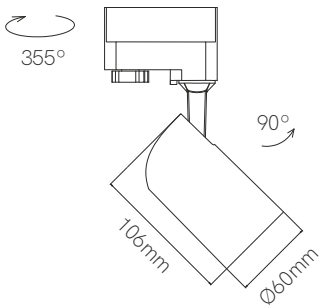
Finishes
Matt white and black. Aluminium.



Piccolo GU10 base



Piccolo GU10 track



20 IP

220/240 VAC

5 YEARS WARRANTY

AKZO NOBEL
ANTI CORROSIVE MARINE PAINT

1/40

	Code	Color
Piccolo GU10 base	4050	○ White
	4049	● Black
Piccolo GU10 track	3990-V2	○ White
	3989-V2	● Black
Recessed base	New 4835	○ White
	New 4836	● Black





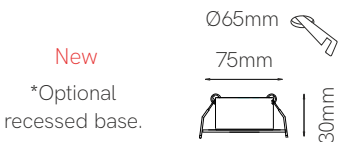
Piccolo AR111

technical lighting

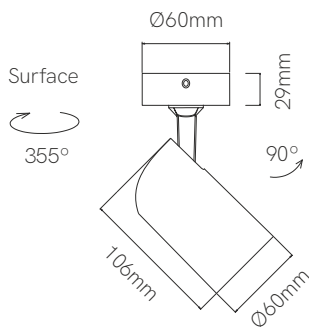
Technical Data
Mini spotlight for AR111 bulb.

Light
GU10 bulbholder included.

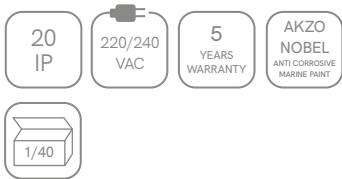
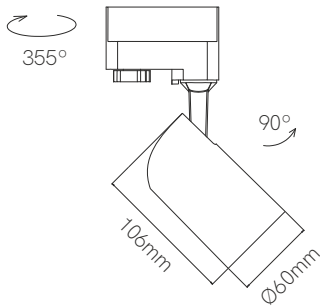
Finishes
Matt white, Aluminium.



Piccolo AR111 base



Piccolo AR111 track



	Code	Color
Piccolo AR111 base	4433	○ White
Piccolo AR111 track	4435	○ White
Recessed base	New 4835	○ White





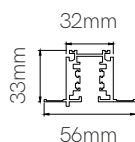
Three phase track accessories

Finishes

Matt white and black.



	Code	Color	Meters
Three phase recessed track	3897	○ White	2m
	3898	○ White	3m
	4753	● Black	2m
	4754	● Black	3m

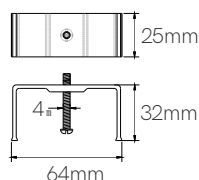


*Needed 3805 to install



Included

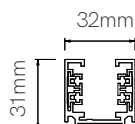
	Code	Color
Recessed track ceiling	3805	● Silver



*necessary to install recessed track

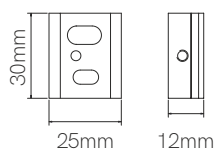


	Code	Color	Meters
Three phase surface track	3795	○ White	1m
	3796	○ White	2m
	3797	○ White	3m
	3626	● Black	1m
	3627	● Black	2m
	3628	● Black	3m

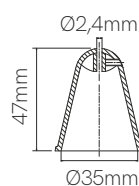


Included

	Code	Color
Surface track ceiling	3373	○ White
	3623	● Black



	Code	Color	Meters
Track suspension	3459	○ White	3m
	3622	● Black	3m



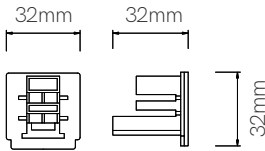
Three phase track accessories

Finishes

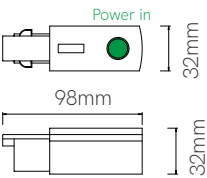
Matt white and black.



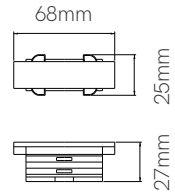
	Code	Color
Track end cap	3370	○ White
	3625	● Black



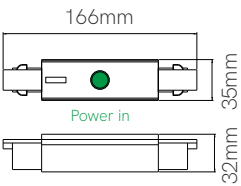
	Code	Color	Side
Track power supply	3369	○ White	Left
	3458	○ White	Right
	3621	● Black	Left
	3620	● Black	Right



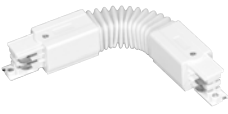
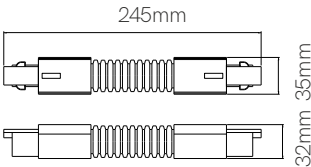
	Code	Color
Joint track without spacing	3372	○ White
	3618	● Black



	Code	Color
Joint track with spacing	3364	○ White
	3614	● Black



	Code	Color
Flexible joint track	3368	○ White
	3619	● Black

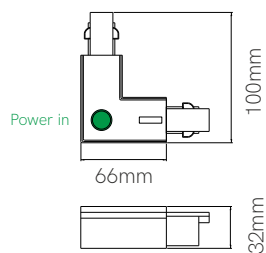


Three phase track accessories

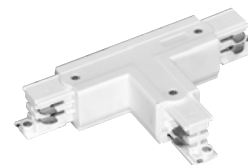
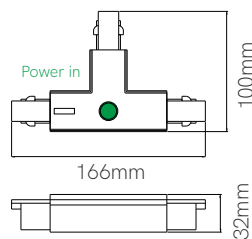
Finishes
Matt white and black.



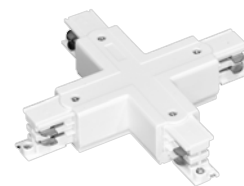
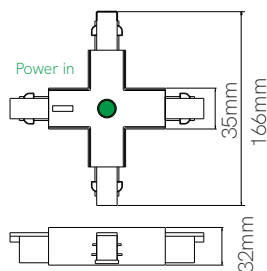
	Code	Color	Side
L joint track	4365	○ White	Left
	3365	○ White	Right
	4364	● Black	Left
	3617	● Black	Right



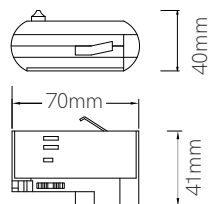
	Code	Color	Side
T joint track	4363	○ White	Left
	3366	○ White	Right
	4362	● Black	Left
	3615	● Black	Right



	Code	Color
X joint track	3367	○ White
	3616	● Black



	Code	Color
Three phase adapter	3371-V2	○ White
	3624-V2	● Black



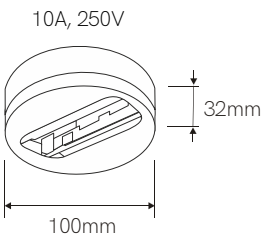
Three phase base accessories

Technical Data
Surface and recessed base for three phase spotlight.

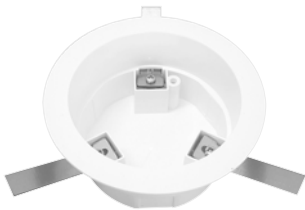
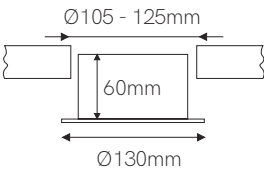
Finishes
Matt white and black.



	Code	Color
Surface base	4700	○ White
	4701	● Black



	Code	Color
Recessed base	3851	○ White
	3852	● Black



Surface + Recessed



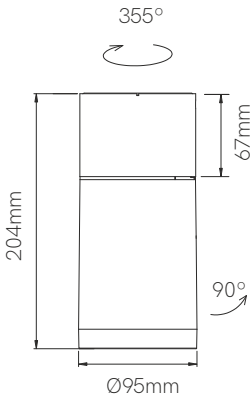
Nox

technical lighting

Technical Data
Cylindrical ceiling spotlight with UGR <19.

Light
LED with SWITCH technology in
2.700K/3.200K/4.000K with CRI >94.

Finishes
Matt white and black. Aluminium.



Included with:
4241-N



Included with:
4241-N / 4242-N

20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥94 CRI

15° 24° 40°

UGR <19

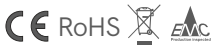
50/60 Hz

+50°C -20°C

CCT SWITCH

1/8

	Code	Color	Power	CCT	Lumens
Nox	4241-N	○ White	30W	2.700K/3.200K/4.000K	2.460 lm
	4242-N	● Black	30W	2.700K/3.200K/4.000K	2.460 lm



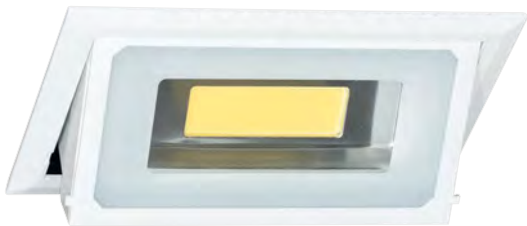
Bonn

technical lighting

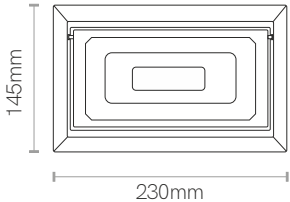
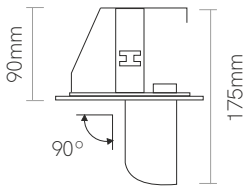
Technical Data
 Recessed tilting spotlight.

Light
 LED in 3.000K or 4.100K.

Finishes
 Matt white and gray. Aluminium.



220x132mm 



20 IP

220/240 VAC

5 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥80 CRI



100°

50/60 Hz



+40°C -20°C



	Code	Color	Power	CCT	Lumens
Bonn	4097	○ White	40W	3.000K	4.750 lm
	4096	○ White	40W	4.100K	4.800 lm
	4099	● Gray	40W	3.000K	4.750 lm
	4098	● Gray	40W	4.100K	4.800 lm



Pulcom

technical lighting

Technical Data

Recessed spotlight with UGR <19.

Light

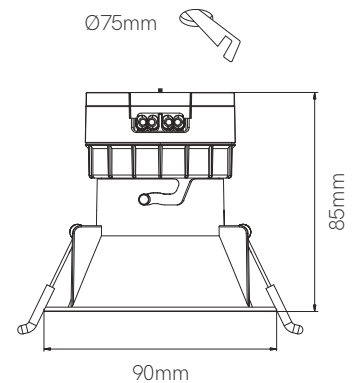
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with IP44.

Finishes

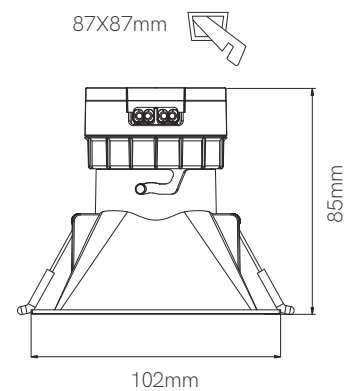
Matt white and black. Polycarbonate.



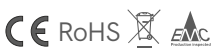
Pulcom round



Pulcom square



	Code	Color	Power	CCT	Lumens
Pulcom round	4742	○ White	8W	2.700K/3.200K/4.000K	800 lm
	4746	● Black	8W	2.700K/3.200K/4.000K	800 lm
Pulcom square	4744	○ White	8W	2.700K/3.200K/4.000K	800 lm
	4748	● Black	8W	2.700K/3.200K/4.000K	800 lm





Pulcom asymmetric

technical lighting

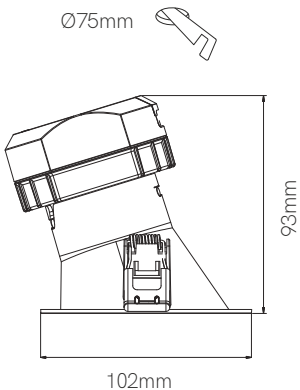
Technical Data
Asymmetric recessed spotlight with UGR <19.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with IP44.

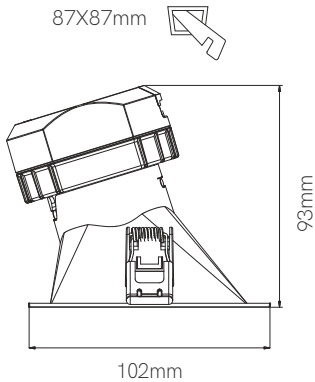
Finishes
Matt white and black. Polycarbonate.



Pulcom asymmetric round



Pulcom asymmetric square



44 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

UGR <19

>0,9 PF

≥80 CRI

38°

50/60 Hz

IK06

+40°C
-20°C

CCT SWITCH

1/5/20

	Code	Color	Power	CCT	Lumens
Pulcom asymmetric round	4743	○ White	8W	2.700K/3.200K/4.000K	800 lm
	4747	● Black	8W	2.700K/3.200K/4.000K	800 lm
Pulcom asymmetric square	4745	○ White	8W	2.700K/3.200K/4.000K	800 lm
	4749	● Black	8W	2.700K/3.200K/4.000K	800 lm





New

Pulcom accessories

technical lighting

Technical Data

Recessed spotlight with UGR <19.

Light

LED with SWITCH technology in
2.700K / 3.200K / 4.000K with IP44.

Finishes

Matt white and black. Polycarbonate.



	Code	Color	Power	CCT	Lumens
Pulcom led	4763	○ White	8W	2.700K/3.200K/4.000K	800 lm
	4764	● Black	8W	2.700K/3.200K/4.000K	800 lm



	Code	Color
Pulcom round	4761	○ White
	4762	● Black
Pulcom square	4823	○ White
	4824	● Black

	Code	Color
Pulcom asymmetric round	4821	○ White
	4822	● Black
Pulcom asymmetric square	4825	○ White
	4826	● Black



CCT Switch



Tram recessed

technical lighting

Technical Data

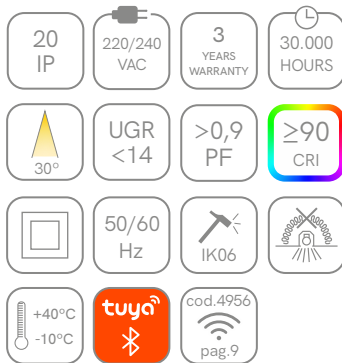
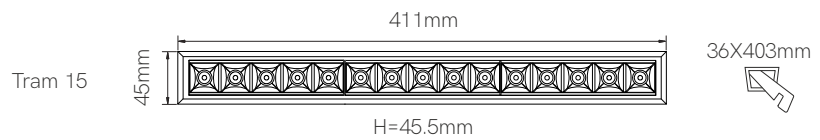
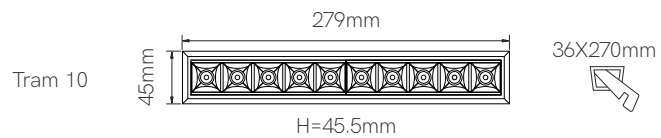
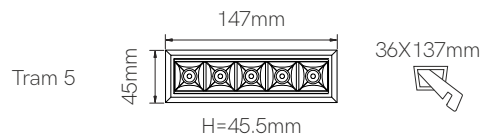
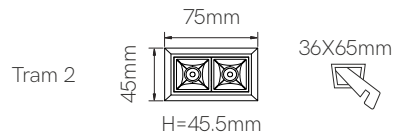
Combinable fixture with four different power and dimensions with TUYA technology.
UGR <14.

Light

LED from 2.700K to 6.000K with CRI >90.

Finishes

Matt white and black. Aluminium.



Tram recessed 2:



Tram recessed 5:



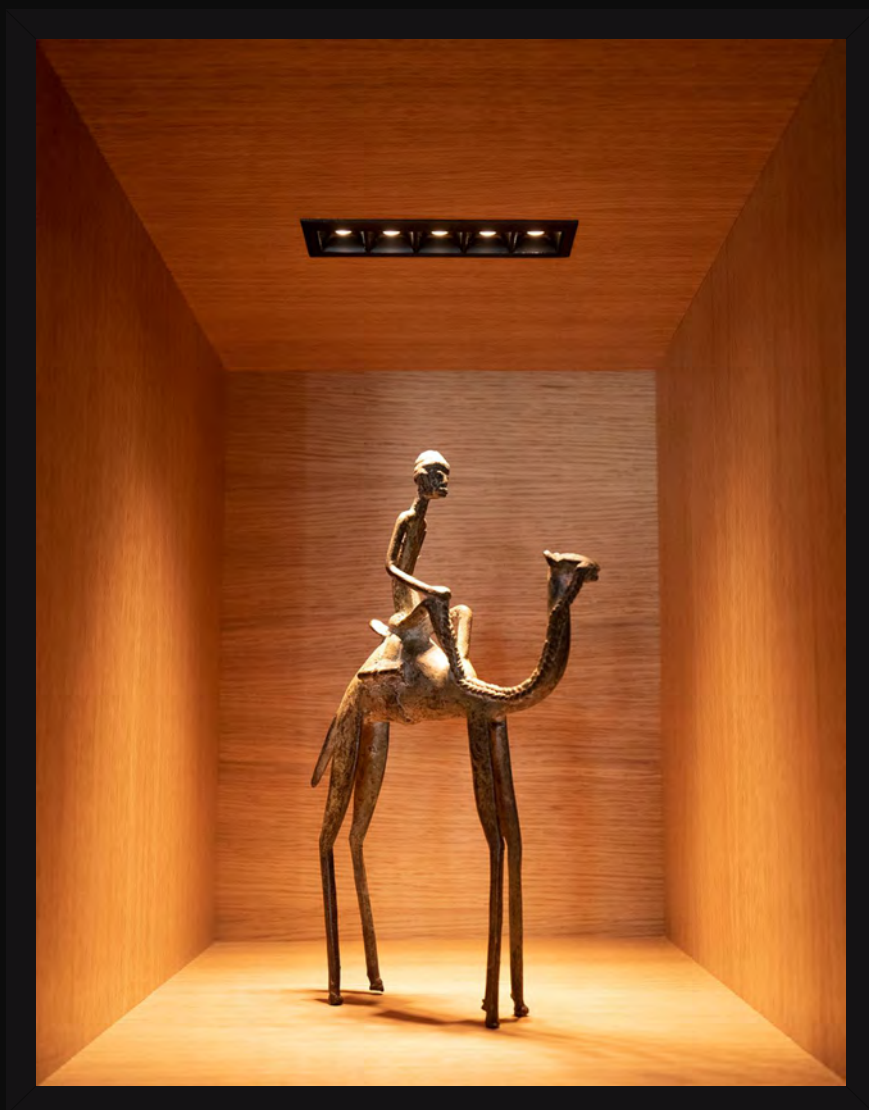
Tram recessed 10 / 15:



	Code	Color	Power	CCT	Lumens
Tram recessed 2	4731	○ White	6W	2.700K-6.000K	220 lm
	4732	● Black	6W	2.700K-6.000K	220 lm
Tram recessed 5	4733	○ White	10W	2.700K-6.000K	500 lm
	4734	● Black	10W	2.700K-6.000K	500 lm
Tram recessed 10	4735	○ White	20W	2.700K-6.000K	1.000 lm
	4736	● Black	20W	2.700K-6.000K	1.000 lm
Tram recessed 15	4737	○ White	30W	2.700K-6.000K	1.500 lm
	4738	● Black	30W	2.700K-6.000K	1.500 lm









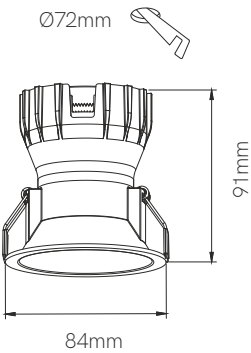
Pulsar 8W

technical lighting

Technical Data
 Recessed dimmable spotlight with UGR <16.

Light
 LED in 2.700K / 3.000K / 4.000K / 5.000K
 with IP65.

Finishes
 Matt white and black. Aluminium.



65
IP

220/240
VAC

3
YEARS
WARRANTY

30.000
HOURS

UGR
<16

>0,9
PF

≥85
CRI

40°

50/60
Hz

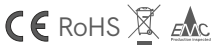
DIMMABLE

RT 2012
REGLEMENTATION
THERMIQUE

+50°C
-20°C

1/10/30

	Code	Color	Power	CCT	Lumens
Pulsar 8W	4198	○ White	8W	2.700K	780 lm
	4199	○ White	8W	3.000K	800 lm
	4200	○ White	8W	4.000K	840 lm
	4217	○ White	8W	5.000K	860 lm
	4201	● Black	8W	2.700K	780 lm
	4202	● Black	8W	3.000K	800 lm
	4203	● Black	8W	4.000K	840 lm
	4218	● Black	8W	5.000K	860 lm





Pulsar 3,5W

technical lighting

Technical Data

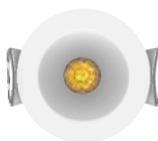
Mini recessed spotlight with UGR <16.

Light

LED in 2.700K / 3.000K / 4.000K with IP65.

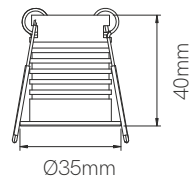
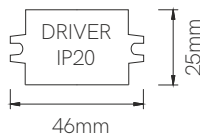
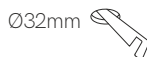
Finishes

Matt white and black. Aluminium.

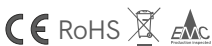


Pulsar R 3,5W

Pulsar C 3,5W



	Code	Color	Power	CCT	Lumens
Pulsar R 3,5W	4297	○ White	3,5W	2.700K	170 lm
	4298	○ White	3,5W	3.000K	180 lm
	4299	○ White	3,5W	4.000K	200 lm
	4300	● Black	3,5W	2.700K	170 lm
	4301	● Black	3,5W	3.000K	180 lm
	4302	● Black	3,5W	4.000K	200 lm
Pulsar C 3,5W	4451	○ White	3,5W	2.700K	170 lm
	4452	○ White	3,5W	3.000K	180 lm
	4453	○ White	3,5W	4.000K	200 lm
	4454	● Black	3,5W	2.700K	170 lm
	4455	● Black	3,5W	3.000K	180 lm
	4456	● Black	3,5W	4.000K	200 lm





Pulsar 3,5W surface accessories

technical lighting

Technical Data
Accessories for surface installation.

Finishes
Matt white and black. Aluminium.



	Code	Color
Pulsar R 3,5W surface accessory	4410	○ White
	4411	● Black
Pulsar C 3,5W surface accessory	4412	○ White
	4413	● Black





Oxo

technical lighting

Technical Data
Recessed spotlight with UGR <14.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

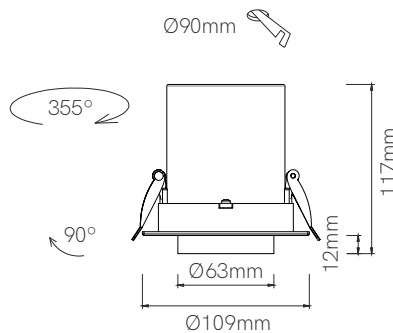
Finishes
Matt white and black. Aluminium.



Oxo R



Oxo C



Included with:
4457 / 4459



Included with:
4457 / 4458
4459 / 4460



	Code	Color	Power	CCT	Lumens
Oxo R	4457	○ White	12W	2.700K/3.200K/4.000K	1.260 lm
	4458	● Black	12W	2.700K/3.200K/4.000K	1.260 lm
Oxo C	4459	○ White	12W	2.700K/3.200K/4.000K	1.260 lm
	4460	● Black	12W	2.700K/3.200K/4.000K	1.260 lm





Nano Oxo

technical lighting

Technical Data
Mini recessed spotlight with UGR <19.

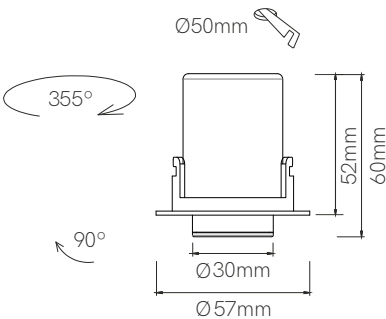
Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



Nano Oxo R

Nano Oxo C



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

UGR <19

>0,5 PF

≥90 CRI

45°

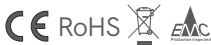
50/60 Hz

+50°C
-20°C

CCT SWITCH

1/10/50

	Code	Color	Power	CCT	Lumens
Nano Oxo R	4549	○ White	4W	2.700K/3.200K/4.000K	380 lm
	4551	● Black	4W	2.700K/3.200K/4.000K	380 lm
Nano Oxo C	4550	○ White	4W	2.700K/3.200K/4.000K	380 lm
	4552	● Black	4W	2.700K/3.200K/4.000K	380 lm





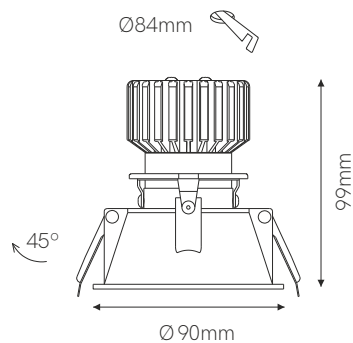
Tao

technical lighting

Technical Data
 Recessed spotlight with UGR <19.

Light
 LED in 3.000K or 4.000K.

Finishes
 Matt white and black. Aluminium.



32 IP

220/240 VAC

3 YEARS WARRANTY

50.000 HOURS

UGR <19

>0,9 PF

≥80 CRI

38°

50/60 Hz

+40°C
-20°C

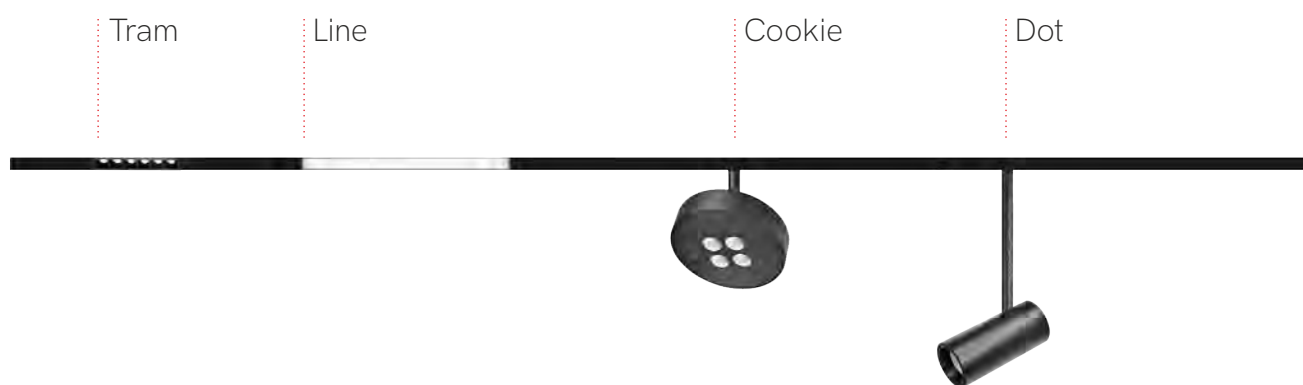
1/40

	Code	Color	Power	CCT	Lumens
Tao	3942	○ White	10W	3.000K	925 lm
	3943	○ White	10W	4.000K	1.000 lm
	3944	● Black	10W	3.000K	925 lm
	3945	● Black	10W	4.000K	1.000 lm





Decorative lighting



48V Magnet Track

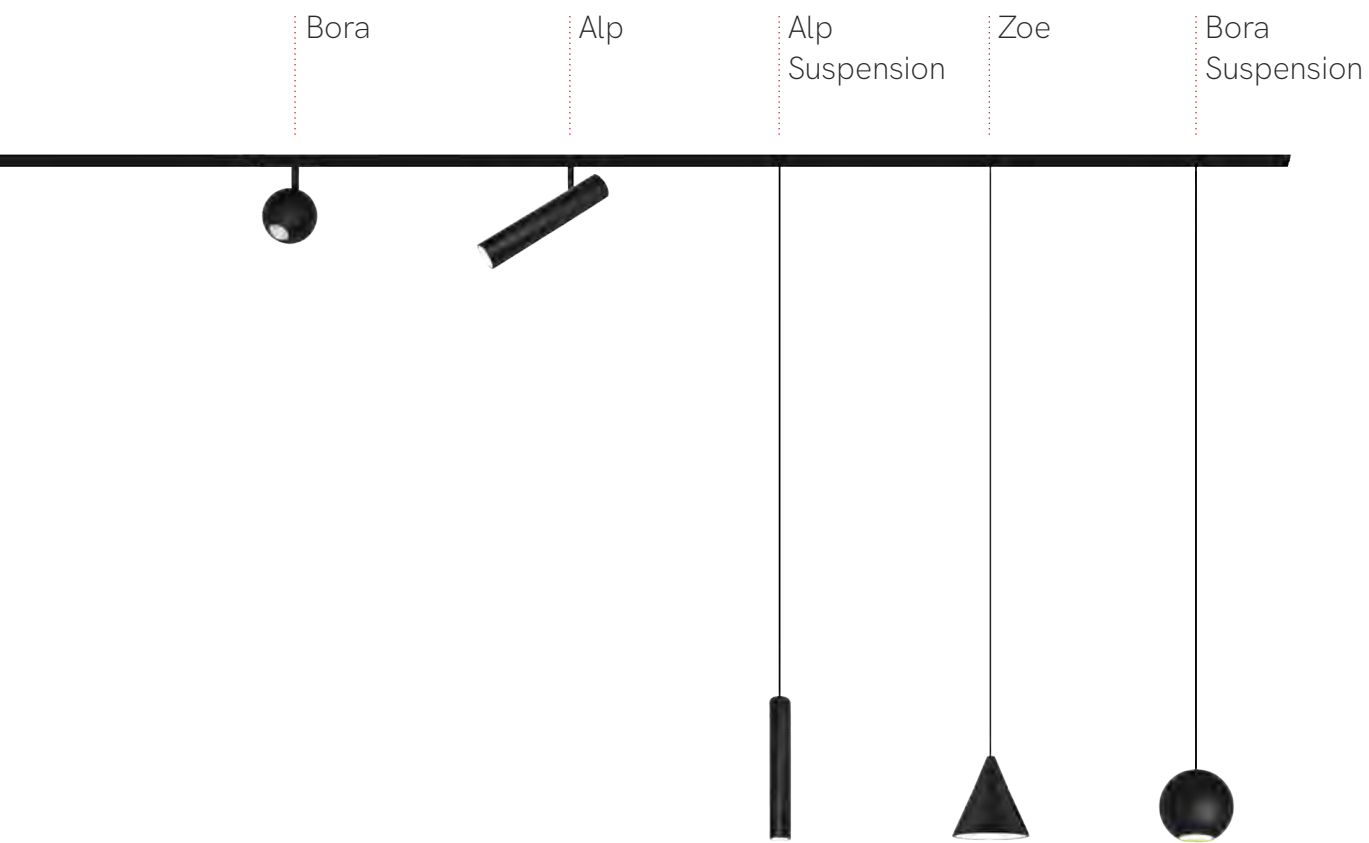
Beneito Faure extends the range of tracks by incorporating the 48V version. The use of 48V wall lights provides a more minimalist and elegant lighting effect.

Beneito Faure erweitert die Palette der Stromschienen um die 48V-Version. Die Verwendung von 48V-Stromschienen sorgt für ein minimalistisches und elegantes Leuchtenambiente.

Beneito Faure élargit la gamme de rails en y intégrant la version 48V. L'utilisation d'appliques murales en 48V donne un effet de lumière plus minimaliste et plus élégant.

Beneito Faure amplia la gamma dei binari incorporando la versione 48V. L'utilizzo di applique a 48V fornisce un effetto di luce più minimalista ed elegante.

Beneito Faure amplía la gama de carriles incorporando la versión de 48V. El uso de apliques 48V proporciona un efecto más minimalista y elegante de la luz.



New

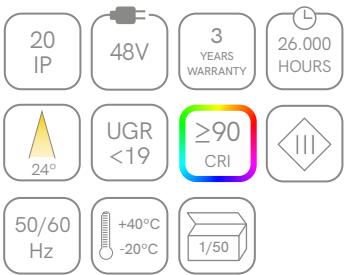
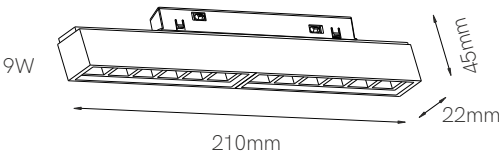
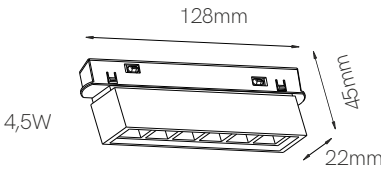
Tram magnet track

decorative lighting

Technical Data
Fixture for 48V magnet track with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



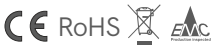
Tram magnet track 4,5W:



Tram magnet track 9W:



	Code	Color	Power	CCT	Lumens
Tram magnet track 4,5W	4776	○ White	4,5W	2.700K	300 lm
	4777	○ White	4,5W	3.000K	310 lm
	4778	● Black	4,5W	2.700K	300 lm
	4779	● Black	4,5W	3.000K	310 lm
Tram magnet track 9W	4780	○ White	9W	2.700K	690 lm
	4781	○ White	9W	3.000K	710 lm
	4782	● Black	9W	2.700K	690 lm
	4783	● Black	9W	3.000K	710 lm





New

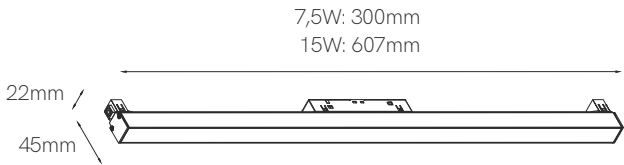
Line

decorative lighting

Technical Data
Fixture for 48V magnet track with UGR <19.

Light
LED in 3.000K with CRI >90.

Finishes
Matt black. Aluminium.



20
IP

48V

3
YEARS
WARRANTY

26.000
HOURS

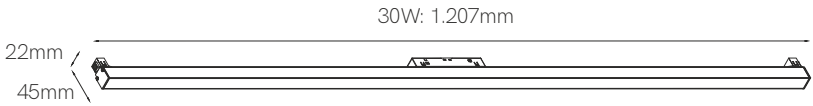
100°

UGR
<19

≥90
CRI

50/60
Hz

+40°C
-20°C



Line 7,5W:

>0,4
PF

1/25

Line 15W:

>0,5
PF

1/25

Line 30W:

>0,5
PF

1/20

	Code	Color	Power	CCT	Lumens
Line 7,5W	4784	● Black	7,5W	3.000K	320 lm
Line 15W	4785	● Black	15W	3.000K	760 lm
Line 30W	4786	● Black	30W	3.000K	1.050 lm





New

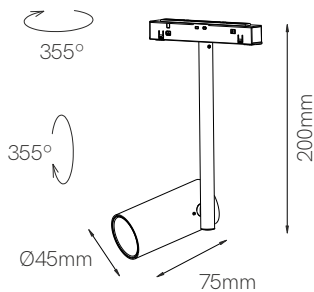
Dot

decorative lighting

Technical Data
Decorative fixture for 48V magnet track
with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



20
IP

48V

3
YEARS
WARRANTY

26.000
HOURS

35°

UGR
<19

>0,5
PF

≥90
CRI

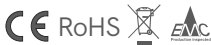
III

50/60
Hz

+40°C
-20°C

1/20

	Code	Color	Power	CCT	Lumens
Dot	4768	○ White	11W	2.700K	680 lm
	4769	○ White	11W	3.000K	690 lm
	4770	● Black	11W	2.700K	680 lm
	4771	● Black	11W	3.000K	690 lm





New

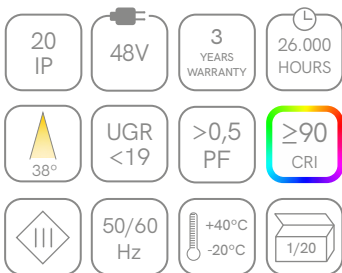
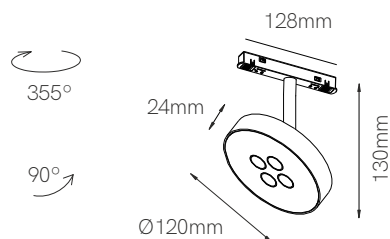
Cookie

decorative lighting

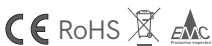
Technical Data
Decorative fixture for 48V magnet track
with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



	Code	Color	Power	CCT	Lumens
Cookie	4772	○ White	12W	2.700K	940 lm
	4773	○ White	12W	3.000K	950 lm
	4774	● Black	12W	2.700K	940 lm
	4775	● Black	12W	3.000K	950 lm





New

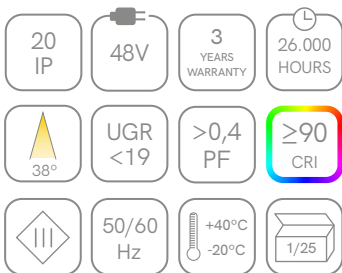
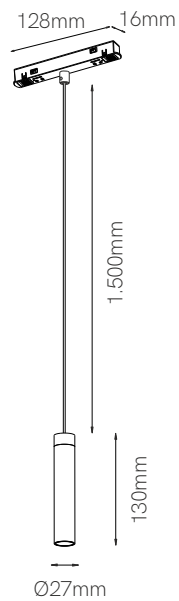
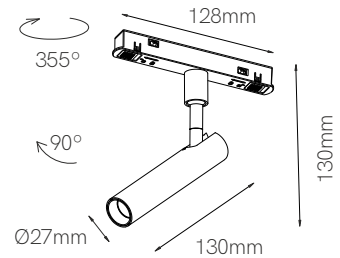
Alp

decorative lighting

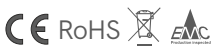
Technical Data
Decorative fixture for 48V magnet track
with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



	Code	Color	Power	CCT	Lumens
Alp	4787	○ White	4,5W	2.700K	260 lm
	4788	○ White	4,5W	3.000K	270 lm
	4789	● Black	4,5W	2.700K	260 lm
	4790	● Black	4,5W	3.000K	270 lm
Alp suspension	4791	○ White	4,5W	2.700K	260 lm
	4792	○ White	4,5W	3.000K	270 lm
	4793	● Black	4,5W	2.700K	260 lm
	4794	● Black	4,5W	3.000K	270 lm





New

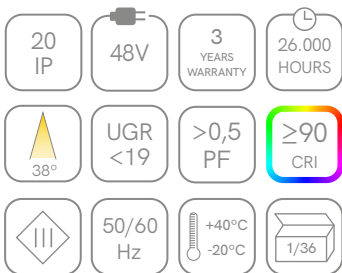
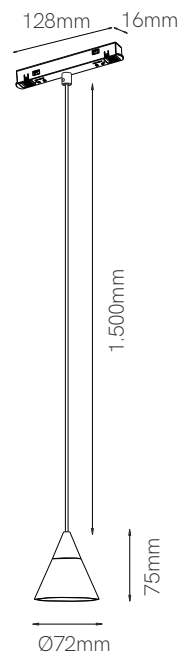
Zoe magnet track

decorative lighting

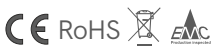
Technical Data
Suspended decorative fixture for
48V magnet track with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



	Code	Color	Power	CCT	Lumens
Zoe magnet track	4795	○ White	7W	2.700K	360 lm
	4796	○ White	7W	3.000K	370 lm
	4797	● Black	7W	2.700K	360 lm
	4798	● Black	7W	3.000K	370 lm





Bora magnet track

decorative lighting

Technical Data

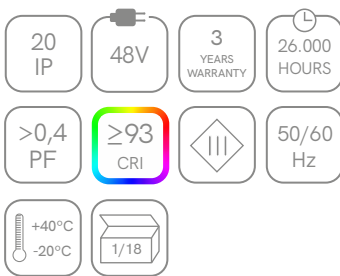
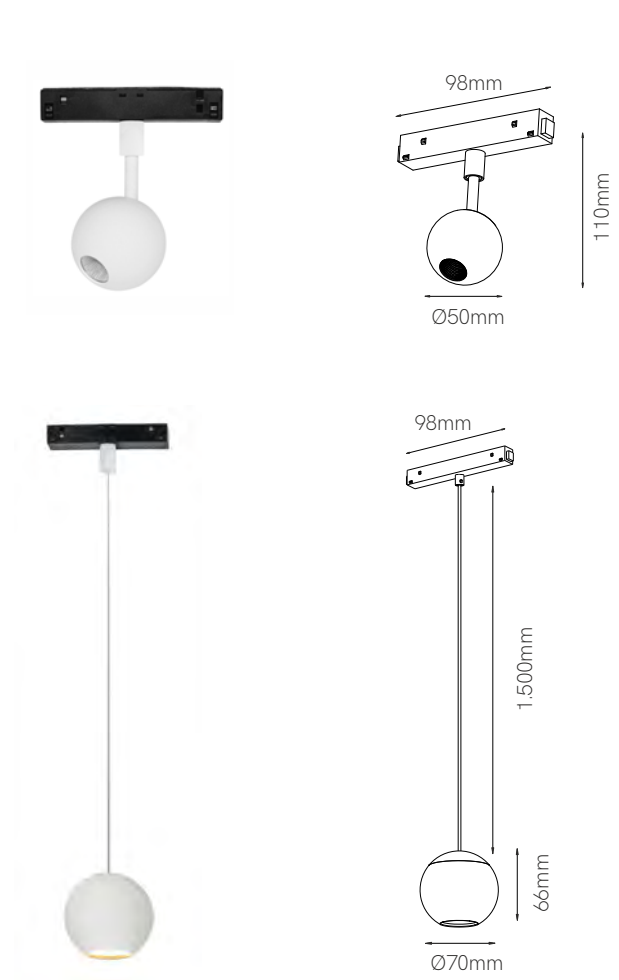
Decorative fixture for 48V magnet track with UGR <10 or <15.

Light

LED in 2.700K or 3.000K with CRI >93.

Finishes

Matt white, matt black, chrome and rose gold. Aluminium.



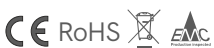
Bora magnet track:



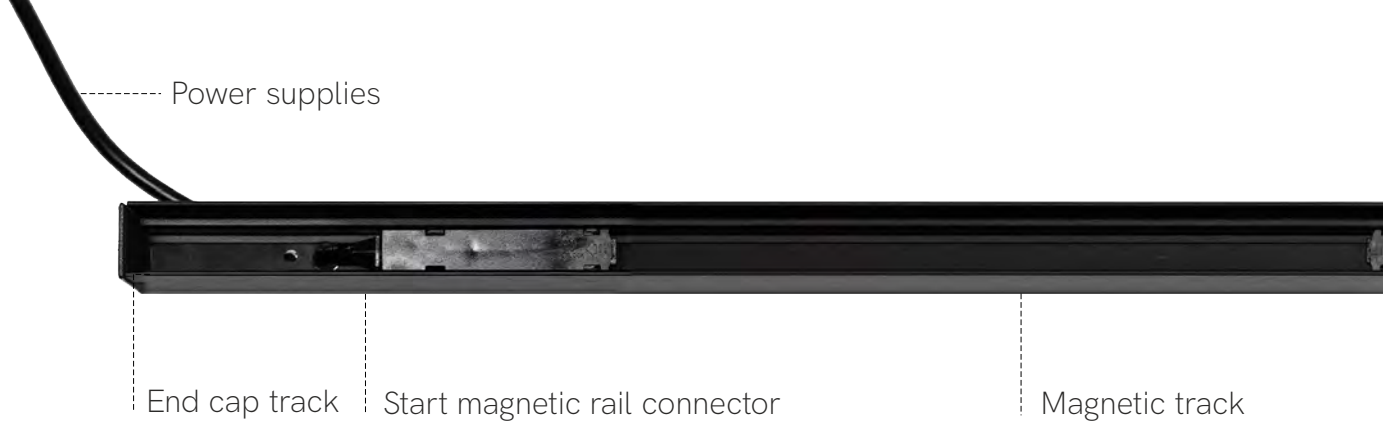
Bora magnet track suspension:



	Code	Color	Power	CCT	Lumens
Bora magnet track	4581	○ White	4,5W	2.700K	315 lm
	4582	○ White	4,5W	3.000K	325 lm
	4583	● Black	4,5W	2.700K	315 lm
	4584	● Black	4,5W	3.000K	325 lm
	4585	● Chrome	4,5W	2.700K	315 lm
	4586	● Chrome	4,5W	3.000K	325 lm
	4587	● Rose gold	4,5W	2.700K	315 lm
	4588	● Rose gold	4,5W	3.000K	325 lm
Bora magnet track suspension	4573	○ White	8,5W	2.700K	610 lm
	4574	○ White	8,5W	3.000K	620 lm
	4575	● Black	8,5W	2.700K	610lm
	4576	● Black	8,5W	3.000K	620 lm
	4577	● Chrome	8,5W	2.700K	610lm
	4578	● Chrome	8,5W	3.000K	620 lm
	4579	● Rose gold	8,5W	2.700K	610lm
	4580	● Rose gold	8,5W	3.000K	620 lm



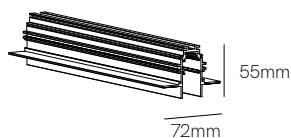




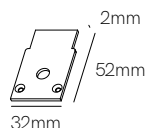
Magnet track recessed accessories

decorative lighting

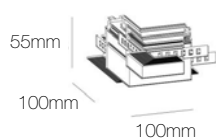
	Code	Color	Meters
Magnet track recessed	4664	○ White	1m
	4666	○ White	2m
	4663	● Black	1m
	4665	● Black	2m



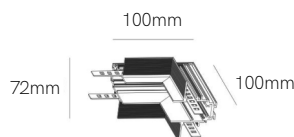
	Code	Color
End cap recessed track	4648	○ White
	4647	● Black



	Code	Color
L joint ceiling recessed	4640	○ White
	4639	● Black



	Code	Color
L joint wall ceiling recessed	4642	○ White
	4641	● Black



	Code	Color
Linear joint without spacing recessed	4655	● Silver

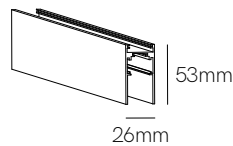


Linear joint without spacing

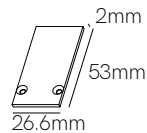
Central corner join with connector

Magnet track surface accessories decorative lighting

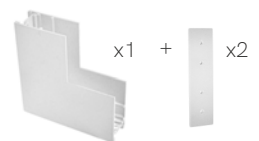
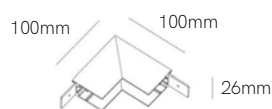
	Code	Color	Meters
Magnet track surface	4660	○ White	1m
	4662	○ White	2m
	4659	● Black	1m
	4661	● Black	2m



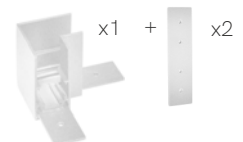
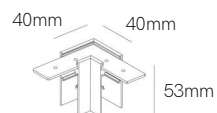
	Code	Color
End cap surface track	4650	○ White
	4649	● Black



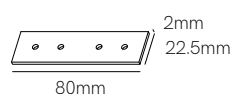
	Code	Color
L joint wall ceiling surface	4638	○ White
	4637	● Black



	Code	Color
L joint ceiling surface	4644	○ White
	4643	● Black

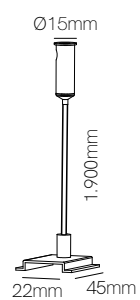


	Code	Color
Linear joint without spacing surface	4654	○ White
	4653	● Black





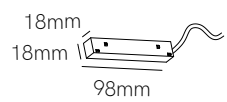
	Code	Color	Meters
Magnet track suspension kit	New 4807	● Black	1,9m



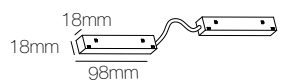
Magnet track common accessories

decorative lighting

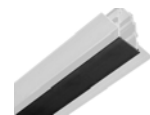
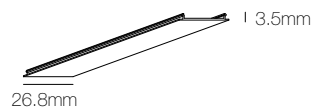
	Code	Color
Start magnet track connector	4658	○ White
	4657	● Black



	Code	Color
Central corner joint with connector	4646	○ White
	4645	● Black



	Code	Color	Meters
PVC trim	4651	● Black	1m
	4652	● Black	2m



Power Supplies 48V



Basic Power Supply



Top Power Supplies

Basic Power Supply



Top Power Supply



	Code	W	VDC OUT	Size
Basic Power Supply	4711	60W	48 VDC	150x53x36mm
Top Power Supplies	4707	150W	48 VDC	219x63x35mm
	4708	240W	48 VDC	244x71x37mm

Bora suspension

decorative lighting

Technical Data

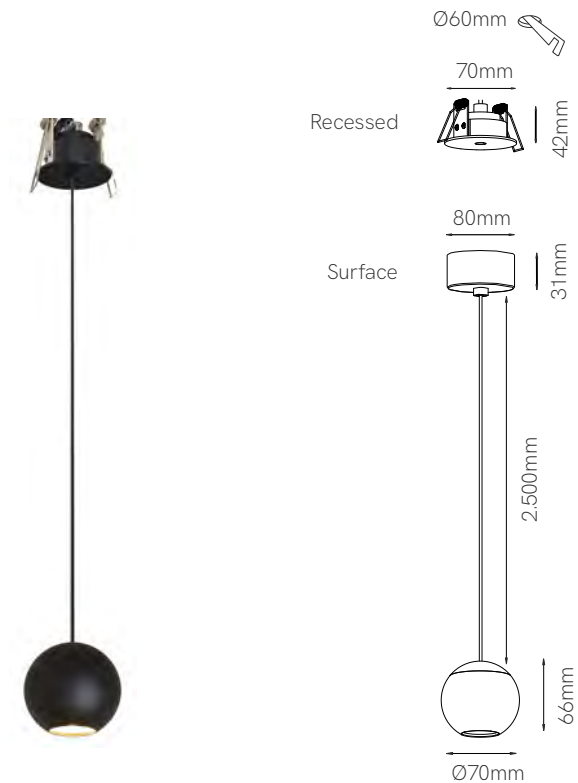
Suspended decorative fixture with UGR <15.

Light

LED in 2.700K or 3.000K with CRI >93.

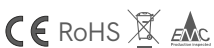
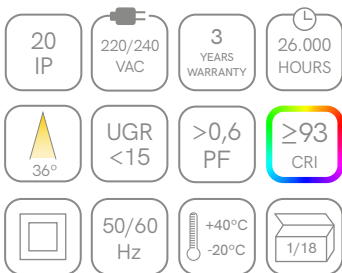
Finishes

Matt white, matt black, chrome and rose gold. Aluminium.



	Code	Color	Power	CCT	Lumens
Bora suspension recessed	4613	○ White	8,5W	2.700K	530 lm
	4614	○ White	8,5W	3.000K	540 lm
	4615	● Black	8,5W	2.700K	530 lm
	4616	● Black	8,5W	3.000K	540 lm
	4617	● Chrome	8,5W	2.700K	530 lm
	4618	● Chrome	8,5W	3.000K	540 lm
	4619	● Rose gold	8,5W	2.700K	530 lm
	4620	● Rose gold	8,5W	3.000K	540 lm

Bora suspension surface	4605	○ White	8,5W	2.700K	530 lm
	4606	○ White	8,5W	3.000K	540 lm
	4607	● Black	8,5W	2.700K	530 lm
	4608	● Black	8,5W	3.000K	540 lm
	4609	● Chrome	8,5W	2.700K	530 lm
	4610	● Chrome	8,5W	3.000K	540 lm
	4611	● Rose gold	8,5W	2.700K	530 lm
	4612	● Rose gold	8,5W	3.000K	540 lm





Bora recessed decorative lighting

Technical Data

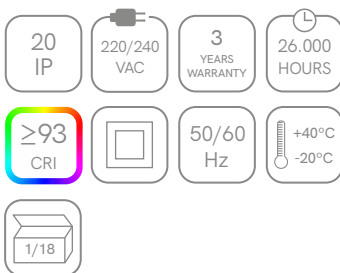
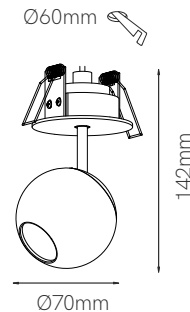
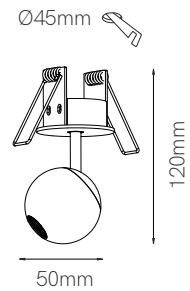
Recessed decorative fixture
with UGR <10 or <15.

Light

LED in 2.700K or 3.000K with CRI >93.

Finishes

Matt white, matt black, chrome and rose gold. Aluminium.



Bora surface 4,5W:



Bora surface 8,5W:



	Code	Color	Power	CCT	Lumens
Bora recessed 4,5W	4589	○ White	4,5W	2.700K	290 lm
	4590	○ White	4,5W	3.000K	300 lm
	4591	● Black	4,5W	2.700K	290 lm
	4592	● Black	4,5W	3.000K	300 lm
	4593	● Chrome	4,5W	2.700K	290 lm
	4594	● Chrome	4,5W	3.000K	300 lm
	4595	● Rose gold	4,5W	2.700K	290 lm
	4596	● Rose gold	4,5W	3.000K	300 lm
Bora recessed 8,5W	4597	○ White	8,5W	2.700K	530 lm
	4598	○ White	8,5W	3.000K	540 lm
	4599	● Black	8,5W	2.700K	530 lm
	4600	● Black	8,5W	3.000K	540 lm
	4601	● Chrome	8,5W	2.700K	530 lm
	4602	● Chrome	8,5W	3.000K	540 lm
	4603	● Rose gold	8,5W	2.700K	530 lm
	4604	● Rose gold	8,5W	3.000K	540 lm





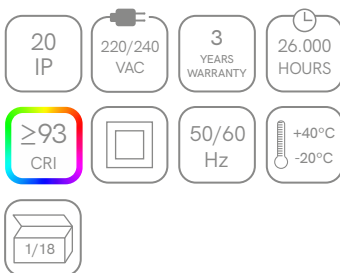
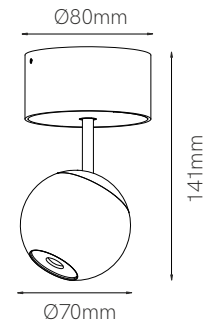
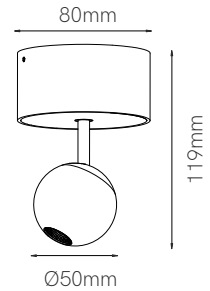
Bora surface

decorative lighting

Technical Data
Surface decorative fixture
with UGR <10 or <15.

Light
LED in 2.700K or 3.000K with CRI >93.

Finishes
Matt white, matt black, chrome and rose gold. Aluminium.



Bora surface 4,5W:



Bora surface 8,5W:



	Code	Color	Power	CCT	Lumens
Bora surface 4,5W	4621	○ White	4,5W	2.700K	290 lm
	4622	○ White	4,5W	3.000K	300 lm
	4623	● Black	4,5W	2.700K	290 lm
	4624	● Black	4,5W	3.000K	300 lm
	4625	● Chrome	4,5W	2.700K	290 lm
	4626	● Chrome	4,5W	3.000K	300 lm
	4627	● Rose gold	4,5W	2.700K	290 lm
	4628	● Rose gold	4,5W	3.000K	300 lm
Bora surface 8,5W	4629	○ White	8,5W	2.700K	530 lm
	4630	○ White	8,5W	3.000K	540 lm
	4631	● Black	8,5W	2.700K	530 lm
	4632	● Black	8,5W	3.000K	540 lm
	4633	● Chrome	8,5W	2.700K	530 lm
	4634	● Chrome	8,5W	3.000K	540 lm
	4635	● Rose gold	8,5W	2.700K	530 lm
	4636	● Rose gold	8,5W	3.000K	540 lm





New

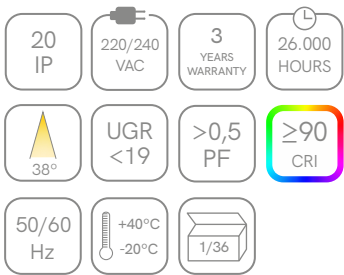
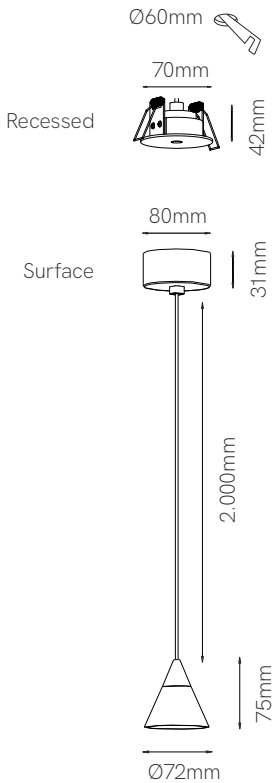
Zoe

decorative lighting

Technical Data
Suspended decorative fixture with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white and black. Aluminium.



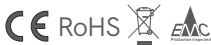
Zoe recessed:



Zoe surface:



	Code	Color	Power	CCT	Lumens
Zoe recessed	4799	○ White	7W	2.700K	360 lm
	4800	○ White	7W	3.000K	370 lm
	4801	● Black	7W	2.700K	360 lm
	4802	● Black	7W	3.000K	370 lm
Zoe surface	4803	○ White	7W	2.700K	360 lm
	4804	○ White	7W	3.000K	370 lm
	4805	● Black	7W	2.700K	360 lm
	4806	● Black	7W	3.000K	370 lm





New

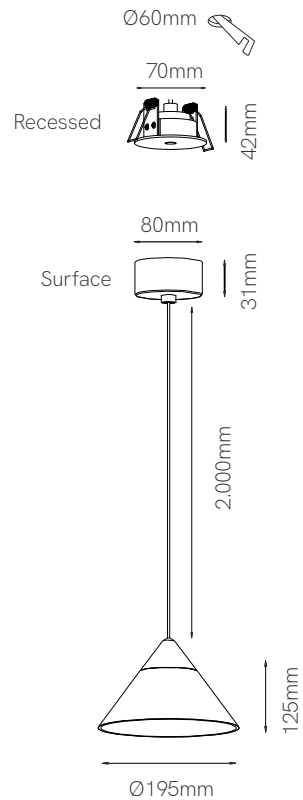
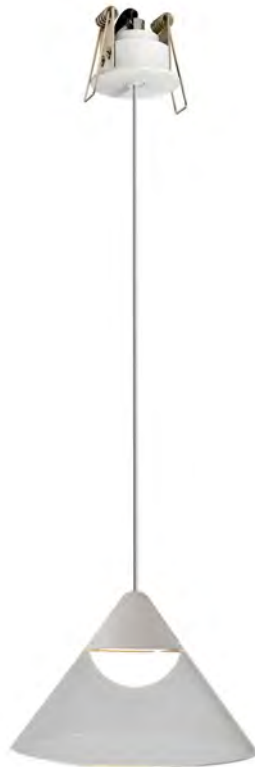
Ark

decorative lighting

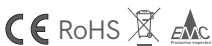
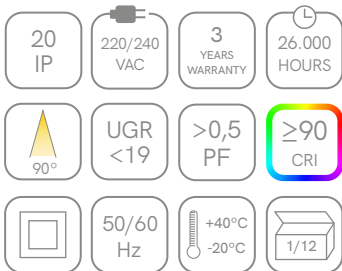
Technical Data
Suspended decorative fixture with UGR <19.

Light
LED in 2.700K or 3.000K with CRI >90.

Finishes
Matt white or black aluminium with transparent or gray acrylic.



	Code	Color	Power	CCT	Lumens
Ark recessed	4808	 White-transp.	6W	2.700K	350 lm
	4809	 White-transp.	6W	3.000K	360 lm
	4810	 Black-transp.	6W	2.700K	350 lm
	4811	 Black-transp.	6W	3.000K	360 lm
	4812	 Black-gray	6W	2.700K	350 lm
	4813	 Black-gray	6W	3.000K	360 lm
Ark surface	4814	 White-transp.	6W	2.700K	350 lm
	4815	 White-transp.	6W	3.000K	360 lm
	4816	 Black-transp.	6W	2.700K	350 lm
	4817	 Black-transp.	6W	3.000K	360 lm
	4818	 Black-gray	6W	2.700K	350 lm
	4819	 Black-gray	6W	3.000K	360 lm





New

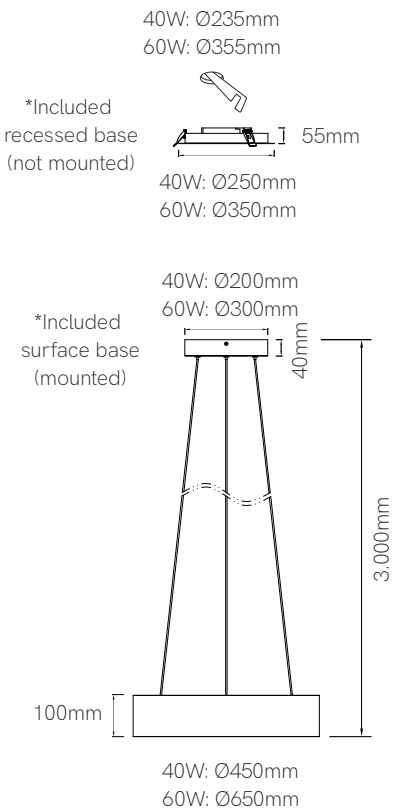
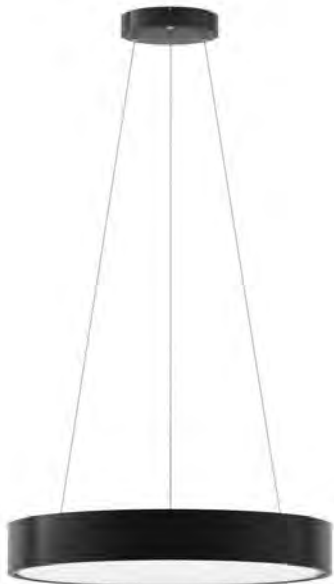
Tot

decorative lighting

Technical Data
Surface or suspension lamp
with TUYA technology.

Light
LED from 2.600K to 4.000K.

Finishes
Matt white and black.
Aluminium and Polycarbonate.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

115°

UGR <19

>0,9 PF

≥80 CRI

50/60 Hz

+50°C
-20°C

tuya

cod.4956
pag.9

1

	Code	Color	Power	CCT	Lumens
Tot 40W	4902	○ White	40W	2.600K-4.000K	2.470 lm
	4903	● Black	40W	2.600K-4.000K	2.470 lm
Tot 65W	4904	○ White	65W	2.600K-4.000K	3.700 lm
	4905	● Black	65W	2.600K-4.000K	3.700 lm





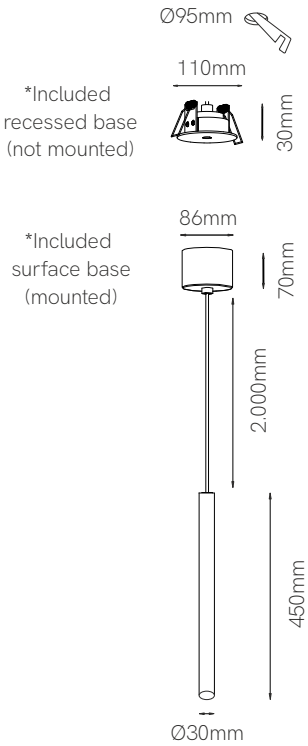
Atmos slim

decorative lighting

Technical Data
Suspended decorative fixture with
TUYA technology and UGR <19.

Light
LED from 2.700K to 4.000K with CRI >90.

Finishes
Matt white, matt black and chrome. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

UGR <19

>0,9 PF

≥90 CRI

45°

50/60 Hz

IK03

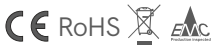
+50°C
-10°C

tuya

cod.4956

1/10

	Code	Color	Power	CCT	Lumens
Atmos slim	4750	○ White	6W	2.700K-4.000K	460 lm
	4751	● Black	6W	2.700K-4.000K	460 lm
	4752	● Chrome	6W	2.700K-4.000K	460 lm





Atmos switch

decorative lighting

Technical Data

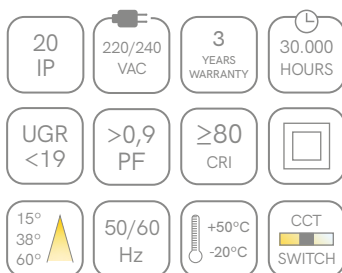
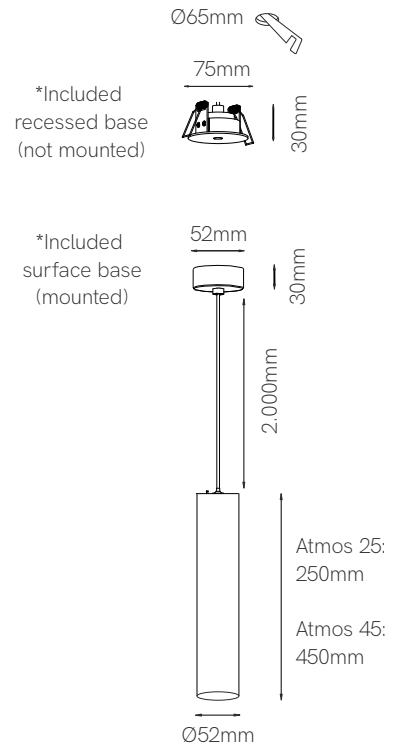
Suspended decorative fixture with UGR <19.

Light

LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes

Matt white, matt black and chrome. Aluminium.



Atmos 25 switch:



Atmos 45 switch:

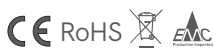


Included with:
4461 / 4463



Included with:
4461 / 4462
4463 / 4464

	Code	Color	Power	CCT	Lumens
Atmos 25 switch	4461	○ White	7W	2.700K/3.200K/4.000K	770 lm
	4462	● Black	7W	2.700K/3.200K/4.000K	770 lm
	4952	● Chrome	7W	2.700K/3.200K/4.000K	770 lm
Atmos 45 switch	4463	○ White	10W	2.700K/3.200K/4.000K	1.100 lm
	4464	● Black	10W	2.700K/3.200K/4.000K	1.100 lm
	4953	● Chrome	10W	2.700K/3.200K/4.000K	1.100 lm





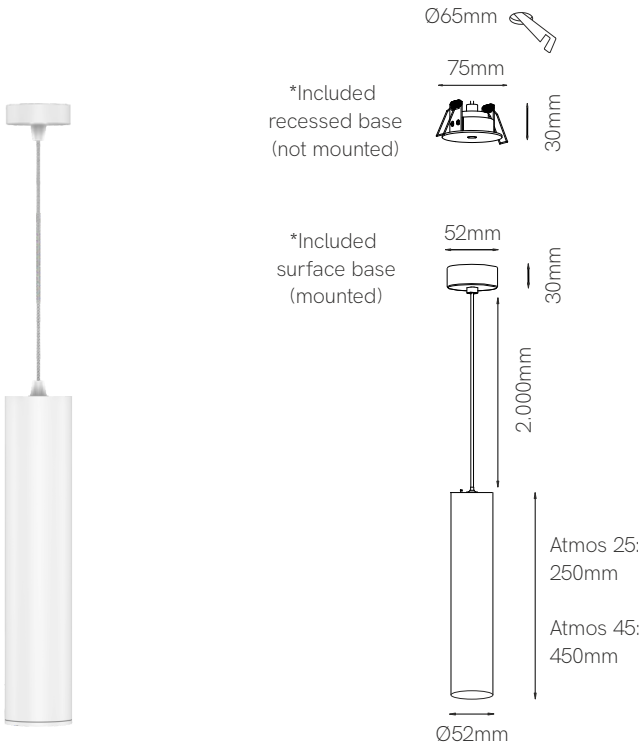
Atmos GU10

decorative lighting

Technical Data
Suspended decorative fixture
for GU10 dichroic bulb 50mm.

Light
GU10 bulbholder included.

Finishes
Matt white, matt black and chrome. Aluminium.



Atmos 25 GU10:



Atmos 45 GU10:



	Code	Color
Atmos 25 GU10	4465	○ White
	4466	● Black
	4954	● Chrome
Atmos 45 GU10	4467	○ White
	4468	● Black
	4955	● Chrome





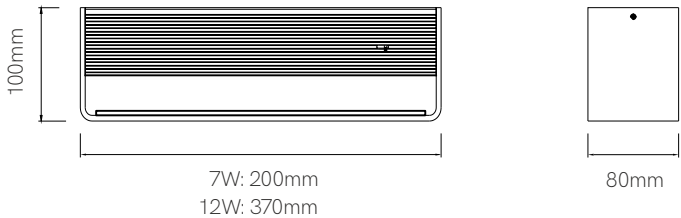
Icon

decorative lighting

Technical Data
Decorative wall light with UGR <14.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with CRI >90.

Finishes
Matt white, matt black and corten. Aluminium.



	Code	Color	Power	CCT	Lumens
Icon 7W	4383	○ White	7W	2.700K/3.200K/4.000K	770 lm
	4384	● Black	7W	2.700K/3.200K/4.000K	770 lm
	4385	● Corten	7W	2.700K/3.200K/4.000K	770 lm
Icon 12W	4386	○ White	12W	2.700K/3.200K/4.000K	1.320 lm
	4387	● Black	12W	2.700K/3.200K/4.000K	1.320 lm
	4388	● Corten	12W	2.700K/3.200K/4.000K	1.320 lm





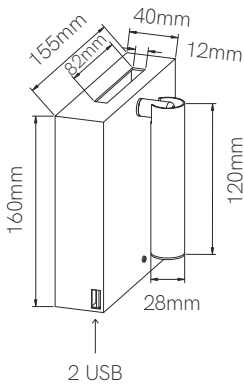
Sweet

decorative lighting

Technical Data
 Wall light with three intensities.
 Mobile charger by induction and USB.

Light
 LED in 2.700K.

Finishes
 Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,4 PF

≥80 CRI

20°

50/60 Hz

DIMMABLE

+40°C -20°C

	Code	Color	Power	CCT	Lumens
Sweet	4174	○ White	4W	2.700K	150/90/40 lm
	4175	● Black	4W	2.700K	150/90/40 lm





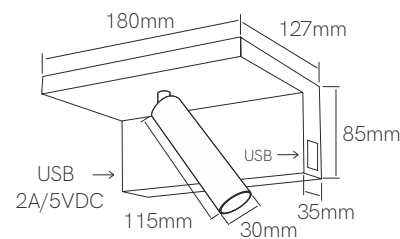
Beam

decorative lighting

Technical Data
 Wall light with three intensities.
 Mobile charger by USB.

Light
 LED in 2.700K.

Finishes
 Matt white and black. Aluminium.



20 IP

220/240 VAC

5 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥90 CRI

40°

50/60 Hz

DIMMABLE

+40°C -20°C

1/12

	Code	Color	Power	CCT	Lumens
Beam	3958	○ White	5W	2.700K	380/190/95 lm
	3959	● Black	5W	2.700K	380/190/95 lm





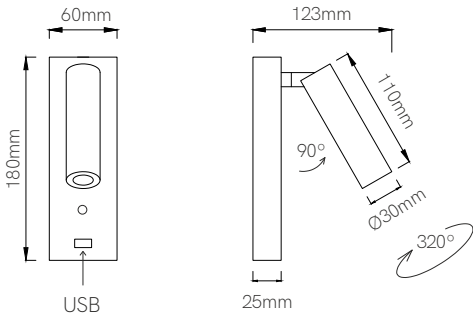
Pure

decorative lighting

Technical Data
 Wall light with three intensities.
 Mobile charger by USB.

Light
 LED in 2.700K.

Finishes
 Matt white and black. Aluminium.



20 IP

220/240 VAC

2 YEARS WARRANTY

30.000 HOURS

>0,5 PF

≥80 CRI

30°

50/60 Hz

DIMMABLE

+40°C -20°C

1/20

	Code	Color	Power	CCT	Lumens
Pure	4142-V2	○ White	4W	2.700K	200/100/50 lm
	4143-V2	● Black	4W	2.700K	200/100/50 lm





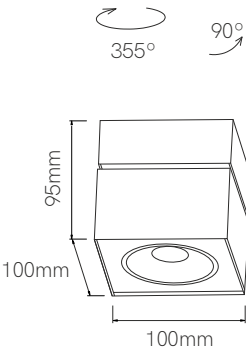
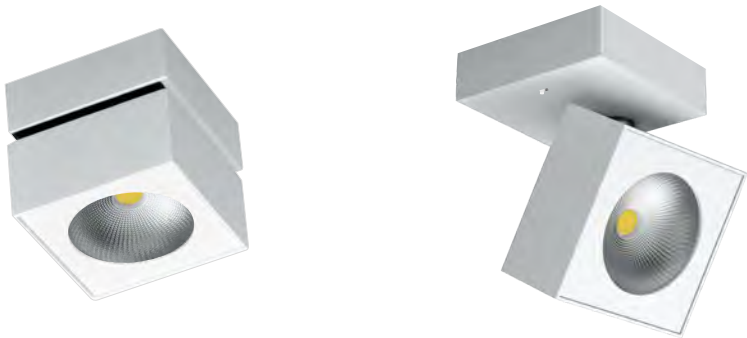
Rubyc

decorative lighting

Technical Data
Decorative cubic ceiling or wall lamp.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with CRI >97.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥97 CRI

40°

50/60 Hz

+40°C
-10°C

CCT SWITCH

AKZO NOBEL
ANTI CORROSIVE MARINE PAINT

1/4/12

	Code	Color	Power	CCT	Lumens
Rubyc	4230-N	○ White	14W	2.700K/3.200K/4.000K	1.205 lm
	4231-N	● Black	14W	2.700K/3.200K/4.000K	1.205 lm





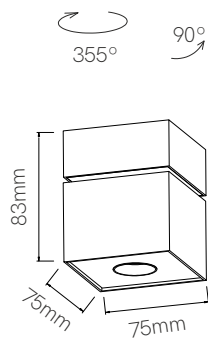
Mini Rubyc

decorative lighting

Technical Data
Mini decorative cubic ceiling or wall lamp.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥80 CRI

40°

50/60 Hz

+40°C -20°C

CCT SWITCH

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

1/30

	Code	Color	Power	CCT	Lumens
Mini Rubyc	4332	○ White	7W	2.700K/3.200K/4.000K	850 lm
	4333	● Black	7W	2.700K/3.200K/4.000K	850 lm





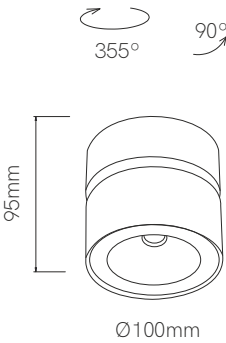
Concord

decorative lighting

Technical Data
Decorative cylindrical ceiling or wall lamp.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K with CRI >97.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥97 CRI

40°

50/60 Hz

+40°C -10°C

CCT SWITCH

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

1/4/12

	Code	Color	Power	CCT	Lumens
Concord	4232-N	○ White	14W	2.700K/3.200K/4.000K	1.205 lm
	4233-N	● Black	14W	2.700K/3.200K/4.000K	1.205 lm





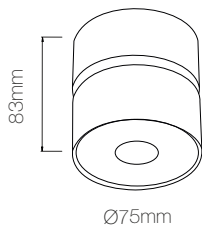
Mini Concord

decorative lighting

Technical Data
Mini cylindrical ceiling or wall lamp.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes
Matt white and black. Aluminium.



20
IP

220/240
VAC

3
YEARS
WARRANTY

30.000
HOURS

>0,9
PF

≥80
CRI

40°

50/60
Hz

+40°C
-20°C

CCT
SWITCH

AKZO
NOBEL
ANTI CORROSIVE
MARINE PAINT

1/30

	Code	Color	Power	CCT	Lumens
Mini Concord	4334	○ White	7W	2.700K/3.200K/4.000K	850 lm
	4335	● Black	7W	2.700K/3.200K/4.000K	850 lm





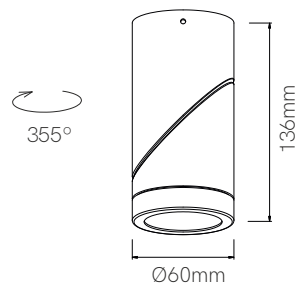
Plus

decorative lighting

Technical Data
Decorative cylindrical ceiling or wall lamp.

Light
LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes
Matt white and black. Aluminium.



20
IP

220/240
VAC

3
YEARS
WARRANTY

30.000
HOURS

>0,9
PF

≥80
CRI

50/60
Hz

CCT
SWITCH

	Code	Color	Power	CCT	Lumens
Plus	4522	○ White	8W	2.700K/3.200K/4.000K	1.040 lm
	4523	● Black	8W	2.700K/3.200K/4.000K	1.040 lm





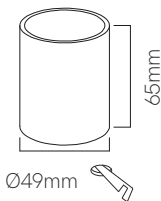
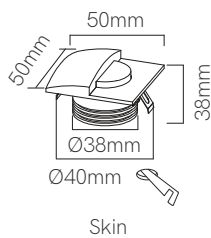
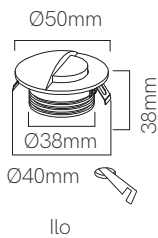
Ilo and Skin

decorative lighting

Technical Data
Decorative signaling light.

Light
LED in 3.000K.

Finishes
Matt white and black. Aluminium.



20 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,5 PF

≥80 CRI

120°

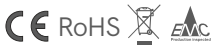
50/60 Hz

IK07

+50°C -20°C

1/50

	Code	Color	Power	CCT	Lumens
Ilo	4126	○ White	2W	3.000K	60 lm
	4127	● Black	2W	3.000K	60 lm
Skin	4108	○ White	2W	3.000K	60 lm
	4109	● Black	2W	3.000K	60 lm





Port, Grow and Steps

decorative lighting

Technical Data

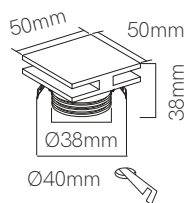
Decorative signaling light.

Light

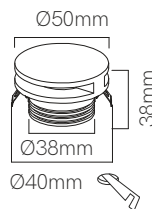
LED in 3.000K.

Finishes

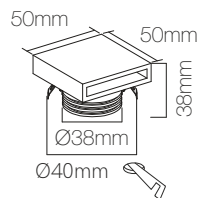
Matt white and black. Aluminium.



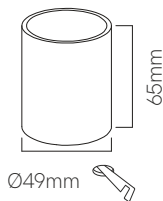
Port



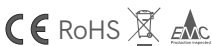
Grow



Steps



	Code	Color	Power	CCT	Lumens
Port	4112	○ White	4W	3.000K	60 lm
	4113	● Black	4W	3.000K	60 lm
Grow	4106	○ White	4W	3.000K	60 lm
	4107	● Black	4W	3.000K	60 lm
Steps	4110	○ White	4W	3.000K	60 lm
	4111	● Black	4W	3.000K	60 lm





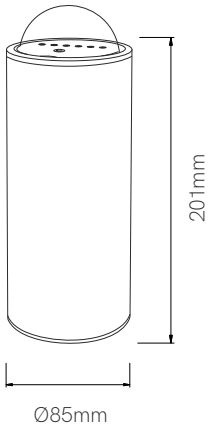
Converse lighting

decorative lighting

Technical Data
Dimmable portable lamp with touch control.

Light
LED in 2.700K / 5.000K.

Finishes
White.



5-6 HOURS

4-150 HOURS

5V USB

2.200 mAh

20 IP

2 YEARS WARRANTY

50.000 HOURS

≥82 CRI

360°

DIMMABLE

+40°C
-20°C

1/15

	Code	Color	Power	CCT	Lumens
Converse lighting	3916-N	○ White	2,5W	2.700K/5.000K	225 lm





New

Lievo

decorative lighting

Technical Data

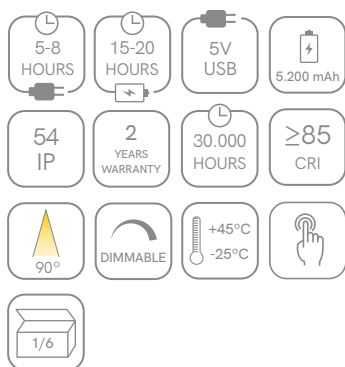
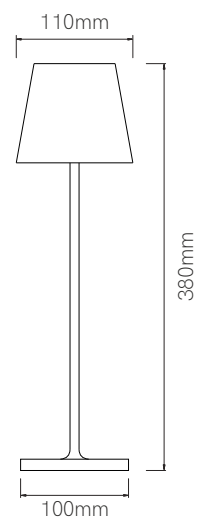
Dimmable portable lamp with touch control.

Light

LED in 3.000K with IP54.

Finishes

Matt white, matt black and corten. Aluminium.



	Code	Color	Power	CCT	Lumens
Lievo	4739	○ White	3,5W	3.000K	156 lm
	4740	● Black	3,5W	3.000K	156 lm
New	4925	● Corten	3,5W	3.000K	156 lm





Downlights

238. Kora

240. Thessis

242. Air

244. Noi

246. Compac

New

Kora

downlights

Technical Data

Surface downlight with IK08.

Light

LED with SWITCH technology in
2.700K / 3.200K / 4.000K.

Finishes

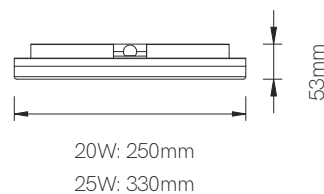
White. Polycarbonate.



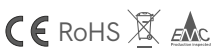
Kora R



Kora C



		Code	Color	Power	CCT	Lumens
Kora R	New	4832	○ White	20W	2.700K/3.200K/4.000K	2.400 lm
		4500-V2	○ White	25W	2.700K/3.200K/4.000K	3.000 lm
Kora C	New	4831	○ White	20W	2.700K/3.200K/4.000K	2.400 lm
		4499-V2	○ White	25W	2.700K/3.200K/4.000K	3.000 lm





New

Thesis

downlights

Technical Data

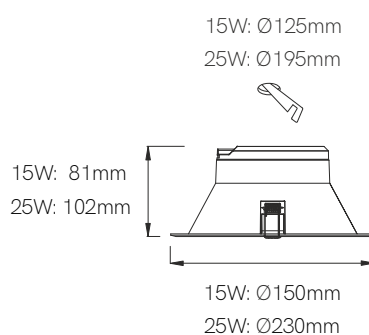
Recessed downlight with UGR <19.

Light

LED with SWITCH technology
in 3.000K / 4.000K / 5.000K.

Finishes

White, Polybutylene and Polycarbonate.



Thesis Dimm:



		Code	Color	Power	CCT	Lumens
Thesis	New	4766	○ White	15W	3.000K/4.000K/5.000K	1.300 lm
		4236	○ White	25W	3.000K/4.000K/5.000K	2.625 lm
Thesis Dimmable	New	4767	○ White	15W	3.000K/4.000K/5.000K	1.300 lm
		4691	○ White	25W	3.000K/4.000K/5.000K	2.625 lm





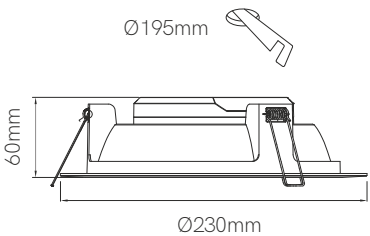
Air

downlights

Technical Data
 Recessed downlight.

Light
 LED in 3.000K or 4.000K with IP40.

Finishes
 White. Polybutylene and Polycarbonate.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

100°

50/60
Hz

+40°C
-20°C

	Code	Color	Power	CCT	Lumens
Air	300335C3	○ White	22W	3.000K	1.760 lm
	300335F	○ White	22W	4.000K	1.870 lm





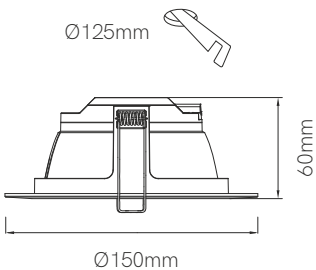
Noi

downlights

Technical Data
Recessed downlight.

Light
LED in 3.000K or 4.000K with IP40.

Finishes
White. Polybutylene and Polycarbonate.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

100°

50/60
Hz



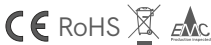
+40°C
-20°C

1/6

Noi Dimm:



	Code	Color	Power	CCT	Lumens
Noi	242337-15C3	○ White	14W	3.000K	1.100 lm
	242337-15F	○ White	14W	4.000K	1.320 lm
Noi Dimmable	3485	○ White	14W	3.000K	1.100 lm
	3486	○ White	14W	4.000K	1.320 lm





Compac

downlights

Technical Data
 Recessed dimmable downlight.

Light
 LED in 2.700K / 3.000K / 4.000K with IP44.

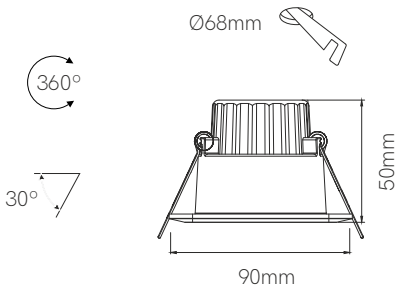
Finishes
 White. Polybutylene and Polycarbonate.



Compac R



Compac C



44 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,5 PF

≥80 CRI

90°

50/60 Hz

DIMMABLE

+40°C
-20°C

1/6/30

	Code	Color	Power	CCT	Lumens
Compac R	3951	○ White	8W	2.700K	594 lm
	3952	○ White	8W	3.000K	607 lm
	3953	○ White	8W	4.000K	660 lm
Compac C	3948	○ White	8W	2.700K	594 lm
	3949	○ White	8W	3.000K	607 lm
	3950	○ White	8W	4.000K	660 lm





Industrial lighting

250. Ufo Lens

254. Ufo

New

Ufo Lens

industrial lighting

Technical Data
Industrial bell with adjustable beam and IK10.

Light
LED in 4.000K or 5.000K with IP65.

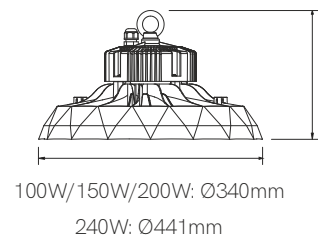
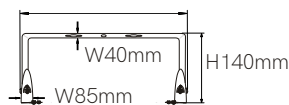
Finishes
Black. Aluminium and polycarbonate cover anti impacts.



*Optional lira.

4566: 100W/150W/200W: L295mm

4567: 240W: L360mm

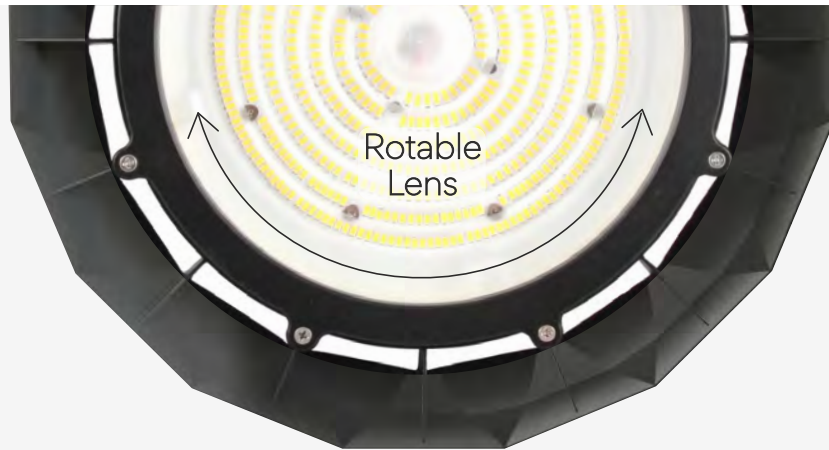


Ufo Lens Dali:



	Code	Color	Power	CCT	Lumens
Ufo Lens	4502	● Black	100W	4.000K	16.000 lm
	4503	● Black	100W	5.000K	16.200 lm
	4504	● Black	150W	4.000K	24.000 lm
	4505	● Black	150W	5.000K	24.200 lm
	4506	● Black	200W	4.000K	32.000 lm
	4507	● Black	200W	5.000K	32.200 lm
	4508	● Black	240W	4.000K	38.400 lm
Ufo Lens Dali New	4915	● Black	100W	4.000K	16.000 lm
	4916	● Black	100W	5.000K	16.200 lm
	4917	● Black	150W	4.000K	24.000 lm
	4918	● Black	150W	5.000K	24.200 lm
	4919	● Black	200W	4.000K	32.000 lm
	4920	● Black	200W	5.000K	32.200 lm
	4921	● Black	240W	4.000K	38.400 lm





60°



90°



120°



Ufo lens 100W

60°

1m	5m	11m
9.113 lx	365 lx	75 lx

90°

1m	5m	10m
7.867 lx	315 lx	79 lx

120°

1m	5m	10m
6.638 lx	266 lx	66 lx

Ufo lens 150W

60°

1m	7m	14m
13.670 lx	279 lx	70 lx

90°

1m	6m	13m
11.800 lx	328 lx	70 lx

120°

1m	6m	12m
9.956 lx	277 lx	69 lx

Ufo lens 200W

60°

1m	8m	16m
18.226 lx	225 lx	71 lx

90°

1m	7m	15m
15.733 lx	321 lx	70 lx

120°

1m	7m	14m
13.275 lx	271 lx	68 lx

Ufo lens 240W

60°

1m	9m	19m
26.635 lx	329 lx	74 lx

90°

1m	9m	18m
23.654 lx	292 lx	73 lx

120°

1m	7m	15m
15.882 lx	324 lx	68 lx

Ufo 300W

110°

1m	7m	14m
14.401 lx	294 lx	73lx



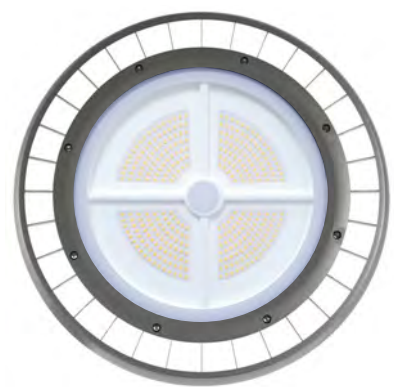
Ufo

industrial lighting

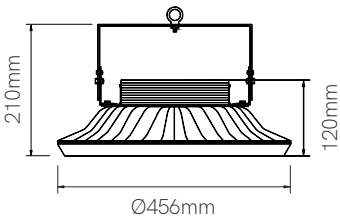
Technical Data
Industrial bell with IK10.

Light
LED in 4.000K or 5.000K with IP65.

Finishes
Gray. Aluminium and polycarbonate cover anti impacts.



*Lira included.



65
IP

100/260
VAC

5
YEARS
WARRANTY

50.000
HOURS

>0,9
PF

≥80
CRI

CABLE
2M

110°

50/60
Hz

IK10

+50°C
-30°C

>4KV

1

	Code	Color	Power	CCT	Lumens
Ufo 300W	3972	● Gray	300W	4.000K	39.000 lm





BENEITO FAURE®

Outdoor lighting

New

Mac

outdoor lighting

Technical Data

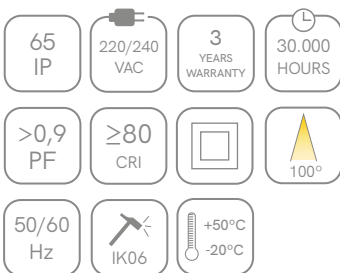
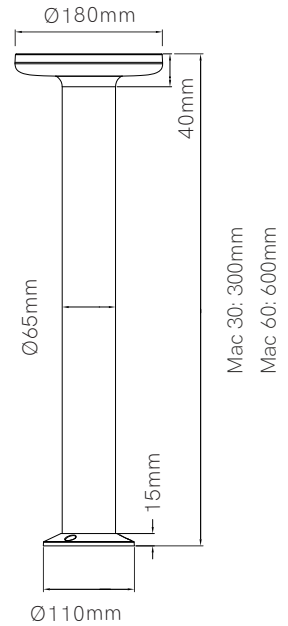
Outdoor fixture 30cm or 60cm high with IK06.

Light

LED in 3.000K or 4.000K with IP65.

Finishes

Matt white, matt black and corten.
Aluminium and polycarbonate.



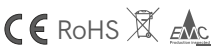
Mac 30:



Mac 60:



	Code	Color	Power	CCT	Lumens
Mac 30	4837	○ White	12W	3.000K	890 lm
	4838	○ White	12W	4.000K	900 lm
	4839	● Black	12W	3.000K	890 lm
	4840	● Black	12W	4.000K	900 lm
	4841	● Corten	12W	3.000K	890 lm
	4842	● Corten	12W	4.000K	900 lm
Mac 60	4843	○ White	12W	3.000K	890 lm
	4844	○ White	12W	4.000K	900 lm
	4845	● Black	12W	3.000K	890 lm
	4846	● Black	12W	4.000K	900 lm
	4847	● Corten	12W	3.000K	890 lm
	4848	● Corten	12W	4.000K	900 lm





New

Tura

outdoor lighting

Technical Data

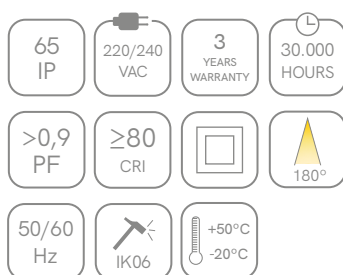
Outdoor fixture 30cm or 60cm high with IK06.

Light

LED in 3.000K or 4.000K with IP65.

Finishes

Matt white, matt black and corten.
Aluminium and methacrylate.



Tura 30:



Tura 60:



	Code	Color	Power	CCT	Lumens
Tura 30	4849	○ White	12W	3.000K	950 lm
	4850	○ White	12W	4.000K	960 lm
	4851	● Black	12W	3.000K	950 lm
	4852	● Black	12W	4.000K	960 lm
	4853	● Corten	12W	3.000K	950 lm
	4854	● Corten	12W	4.000K	960 lm
Tura 60	4855	○ White	12W	3.000K	950 lm
	4856	○ White	12W	4.000K	960 lm
	4857	● Black	12W	3.000K	950 lm
	4858	● Black	12W	4.000K	960 lm
	4859	● Corten	12W	3.000K	950 lm
	4860	● Corten	12W	4.000K	960 lm





New

Clos

outdoor lighting

Technical Data

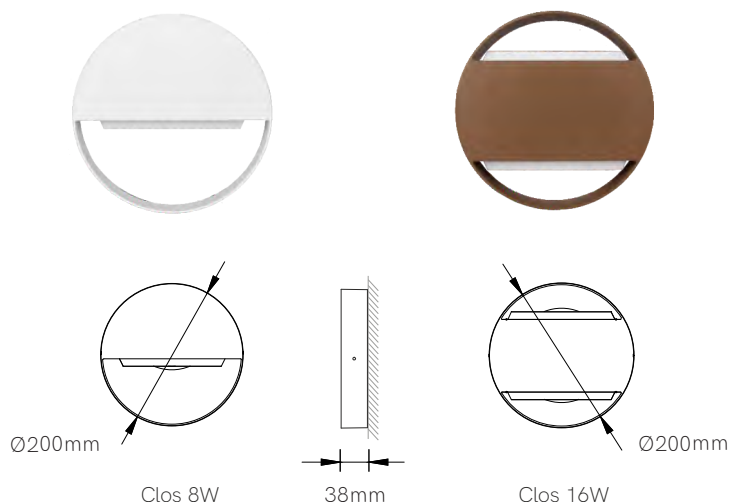
Wall or floor 30cm or 60cm high outdoor fixture with IK08.

Light

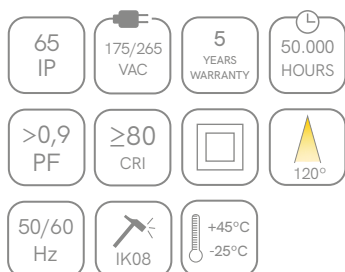
LED with SWITCH technology in 3.000K / 4.000K / 5.000K with IP65.

Finishes

Matt white, matt black and corten. Aluminium and polycarbonate.



	Code	Color	Power	CCT	Lumens
Clos 8W	4876	○ White	8W	3.000K/4.000K/5.000K	1.000 lm
	4877	● Black	8W	3.000K/4.000K/5.000K	1.000 lm
	4878	● Corten	8W	3.000K/4.000K/5.000K	1.000 lm
Clos 16W	4879	○ White	16W	3.000K/4.000K/5.000K	2.100 lm
	4880	● Black	16W	3.000K/4.000K/5.000K	2.100 lm
	4881	● Corten	16W	3.000K/4.000K/5.000K	2.100 lm



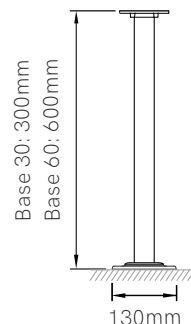
Clos 8W / 16W:



Base 30:



Base 60:



	Code	Color
Base 30 Clos 8W	4882	○ White
	4883	● Black
	4884	● Corten
Base 60 Clos 8W	4885	○ White
	4886	● Black
	4887	● Corten

	Code	Color
Base 30 Clos 16W	4888	○ White
	4889	● Black
	4890	● Corten
Base 60 Clos 16W	4891	○ White
	4892	● Black
	4893	● Corten





Cam

outdoor lighting

Technical Data

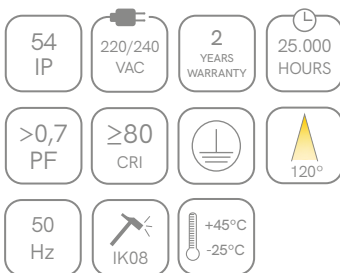
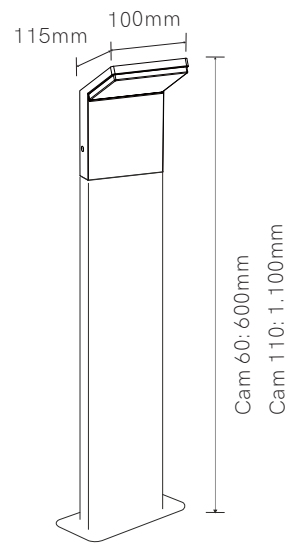
Outdoor fixture 60cm or 110cm high with IK08.

Light

LED in 3.000K or 4.000K with IP54.

Finishes

Matt white and black. Aluminium.



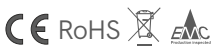
Cam 60:



Cam 110:



	Code	Color	Power	CCT	Lumens
Cam 60	4709	○ White	9W	3.000K	690 lm
	3586	○ White	9W	4.000K	700 lm
	4710	● Black	9W	3.000K	690 lm
	3590	● Black	9W	4.000K	700 lm
Cam 110	3751	○ White	9W	3.000K	690 lm
	3752	○ White	9W	4.000K	700 lm
	3753	● Black	9W	3.000K	690 lm
	3754	● Black	9W	4.000K	700 lm





Neo

outdoor lighting

Technical Data
Outdoor wall light with IK08.

Light
LED in 3.000K or 4.000K with IP54.

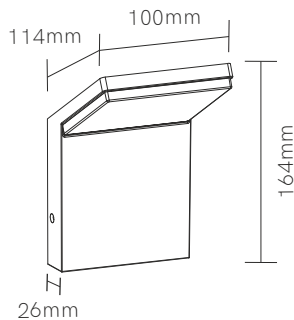
Finishes
Matt white and black. Aluminium.



Neo



Neo sensor



54 IP

220/240 VAC

2 YEARS WARRANTY

25.000 HOURS

>0,7 PF

≥80 CRI

120°

50 Hz

IK08

+45°C -25°C

1/12

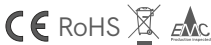
Neo sensor:

PIR SENSOR

SENSOR

8 sec 8 min

	Code	Color	Power	CCT	Lumens
Neo	3747	○ White	9W	3.000K	690 lm
	3748	○ White	9W	4.000K	700 lm
	3749	● Black	9W	3.000K	690 lm
	3750	● Black	9W	4.000K	700 lm
Neo sensor	3585	○ White	9W	3.000K	690 lm
	3583	○ White	9W	4.000K	700 lm
	3584	● Black	9W	3.000K	690 lm
	3582	● Black	9W	4.000K	700 lm





Neo XL

outdoor lighting

Technical Data

Outdoor wall light with IK08.

Light

LED in 3.000K or 4.000K with IP54 or IP65.

Finishes

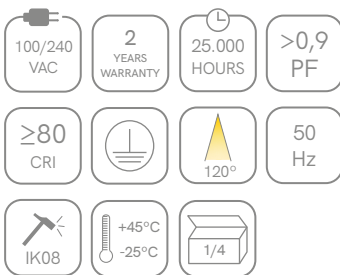
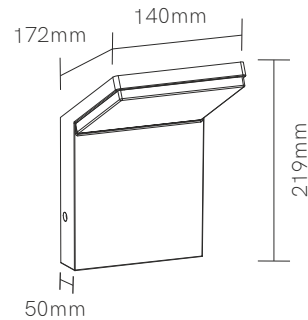
Matt white and black. Aluminium.



Neo XL



Neo XL sensor



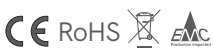
Neo XL:



Neo XL sensor:



	Code	Color	Power	CCT	Lumens
Neo XL	3890	○ White	18W	3.000K	1.640 lm
	3891	○ White	18W	4.000K	1.650 lm
	3892	● Black	18W	3.000K	1.640 lm
	3893	● Black	18W	4.000K	1.650 lm
Neo XL sensor	3886	○ White	18W	3.000K	1.640 lm
	3887	○ White	18W	4.000K	1.650 lm
	3888	● Black	18W	3.000K	1.640 lm
	3889	● Black	18W	4.000K	1.650 lm





Sigma

outdoor lighting

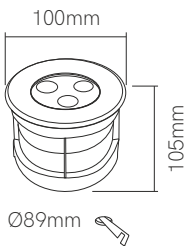
Technical Data
Outdoor spotlight with 45° inclination reflector to illuminate trees and facades.

Light
LED in 3.000K with IP65.

Finishes
Brushed. Inox 316.



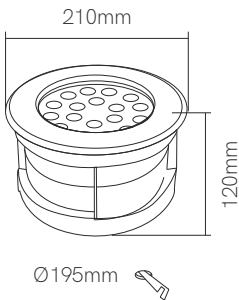
Sigma 3W



*Integrated driver



Sigma 17W



65 IP

100/240 VAC

2 YEARS WARRANTY

20.000 HOURS

≥70 CRI

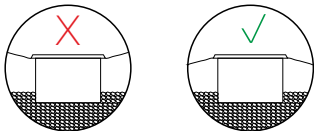
CABLE 24CM

30°

50/60 Hz

IK05

+40°C
-20°C



Drainage (min. 300mm)

Sigma 3W:

>0,6 PF

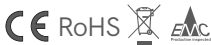
1/30

Sigma 17W:

>0,9 PF

1/8

	Code	Color	Power	CCT	Lumens
Sigma 3W	4251	● Brushed	3W	3.000K	210 lm
Sigma 17W	4135	● Brushed	17W	3.000K	1.440 lm





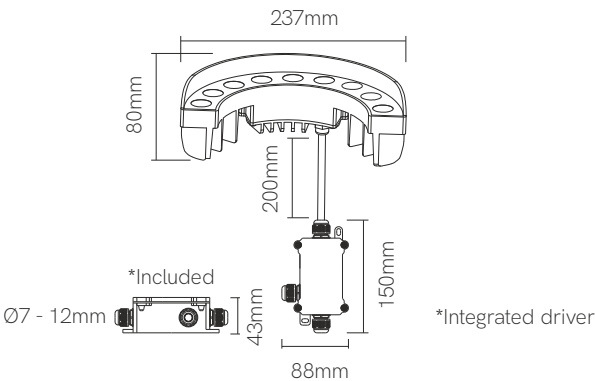
Signal

outdoor lighting

Technical Data
Outdoor spotlight to illuminate treetops and building facades.

Light
LED in 3.000K with IP65.

Finishes
Dark gray. Aluminium.



65 IP

100/240 VAC

2 YEARS WARRANTY

20.000 HOURS

>0,6 PF

≥70 CRI

CABLE 20CM

30°

50/60 Hz

IK05

+40°C
-20°C

1/25

	Code	Color	Power	CCT	Lumens
Signal	4290	● Dark gray	9W	3.000K	720 lm





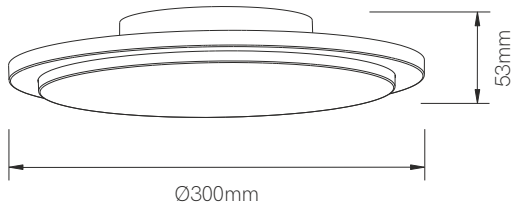
Gadir

outdoor lighting

Technical Data
Outdoor surface downlight with IK08.

Light
LED in 3.000K or 4.000K with IP65.

Finishes
Matt white and black. Aluminium.



65
IP

100/240
VAC

2
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

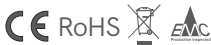
120°

50
Hz

IK08

+45°C
-25°C

	Code	Color	Power	CCT	Lumens
Gadir	3758	○ White	18W	3.000K	1.400 lm
	3589	○ White	18W	4.000K	1.500 lm
	3757	● Black	18W	3.000K	1.400 lm
	3593	● Black	18W	4.000K	1.500 lm





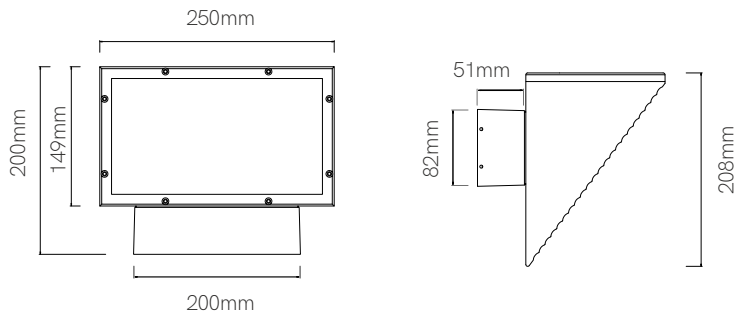
Comet

outdoor lighting

Technical Data
Outdoor dimmable wall light with IK08.

Light
LED in 2.700K or 5.000K with IP65.

Finishes
Matt white, matt black and gray. Aluminium.



65 IP

220/240 VAC

2 YEARS WARRANTY

30.000 HOURS

>0,9 PF

≥80 CRI

100°

50/60 Hz

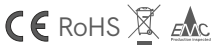
IK08

DIMMABLE

+40°C
-20°C

1/4

	Code	Color	Power	CCT	Lumens
Comet	243113-B2	○ White	40W	2.700K	3.680 lm
	243113-5B	○ White	40W	5.000K	4.071 lm
	243113-N2	● Black	40W	2.700K	3.680 lm
	243113-5N	● Black	40W	5.000K	4.071 lm
	243113-CR2	● Gray	40W	2.700K	3.680 lm





New

Lek

outdoor lighting

Technical Data

Outdoor decorative wall light.

Light

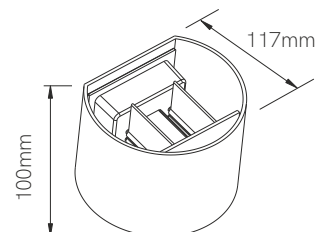
LED in 2.700K / 3.000K / 4.000K
with IP54.

Finishes

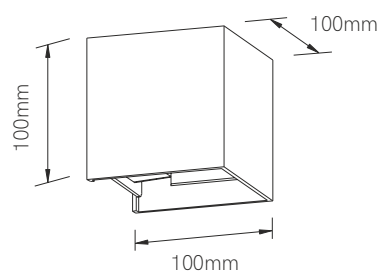
Matt white, matt black and corten. Aluminium.



Lek R



Lek C



	Code	Color	Power	CCT	Lumens
Lek R New	4906	○ White	6,8W	2.700K	480 lm
	4907	○ White	6,8W	3.000K	530 lm
	4908	○ White	6,8W	4.000K	542 lm
	4909	● Black	6,8W	2.700K	480 lm
	4910	● Black	6,8W	3.000K	530 lm
	4911	● Black	6,8W	4.000K	542 lm
	4912	● Corten	6,8W	2.700K	480 lm
	4913	● Corten	6,8W	3.000K	530 lm
	4914	● Corten	6,8W	4.000K	542 lm
Lek C	4303	○ White	6,8W	2.700K	480 lm
	3983	○ White	6,8W	3.000K	530 lm
	3984	○ White	6,8W	4.000K	542 lm
	4304	● Black	6,8W	2.700K	480 lm
	3985	● Black	6,8W	3.000K	530 lm
	3986	● Black	6,8W	4.000K	542 lm
	4312	● Corten	6,8W	2.700K	480 lm
	3987	● Corten	6,8W	3.000K	530 lm
	3988	● Corten	6,8W	4.000K	542 lm





New

Blis

outdoor lighting

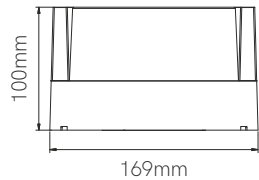
Technical Data
Ceiling or wall outdoor fixture..

Light
LED in 3.000K or 4.000K with IP65.

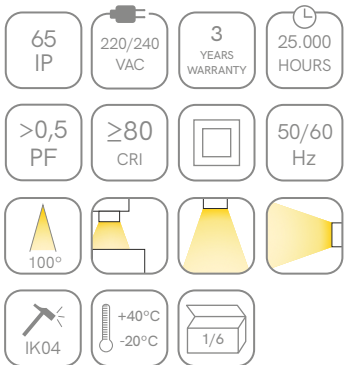
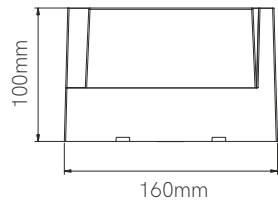
Finishes
Matt white, matt black and corten.
Polycarbonate.



Blis R



Blis C



	Code	Color	Power	CCT	Lumens
Blis R	4863	○ White	15W	3.000K	1.000 lm
	4864	○ White	15W	4.000K	1.100 lm
	4865	● Black	15W	3.000K	1.000 lm
	4866	● Black	15W	4.000K	1.100 lm
	4867	● Corten	15W	3.000K	1.000 lm
	4868	● Corten	15W	4.000K	1.100 lm
Blis C	4869	○ White	15W	3.000K	1.000 lm
	4870	○ White	15W	4.000K	1.100 lm
	4871	● Black	15W	3.000K	1.000 lm
	4872	● Black	15W	4.000K	1.100 lm
	4873	● Corten	15W	3.000K	1.000 lm
	4874	● Corten	15W	4.000K	1.100 lm





New

Selen and Zibor outdoor lighting

Technical Data

Ceiling or wall outdoor fixture..

Light

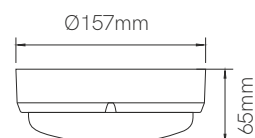
LED in 3.000K or 4.000K with IP65.

Finishes

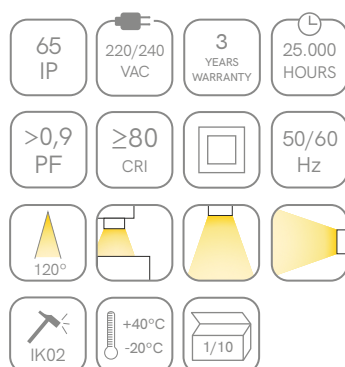
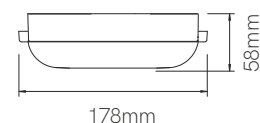
Matt white and black. Polycarbonate.



Selen



Zibor



	Code	Color	Power	CCT	Lumens
Selen	4668	○ White	12W	3.000K	1.200 lm
	4667	○ White	12W	4.000K	1.250 lm
	New 4828	● Black	12W	3.000K	1.200 lm
	New 4827	● Black	12W	4.000K	1.250 lm
Zibor	4670	○ White	12W	3.000K	1.200 lm
	4669	○ White	12W	4.000K	1.250 lm
	New 4830	● Black	12W	3.000K	1.200 lm
	New 4829	● Black	12W	4.000K	1.250 lm





Optic, Ina, Dis and Nix

outdoor lighting

Technical Data
Outdoor signaling with IK09.

Light
LED in 3.000K or 5.000K with IP67.

Finishes
Brushed. Inox 304.



67
IP

100/240
VAC

2
YEARS
WARRANTY

50.000
HOURS

>0,4
PF

≥80
CRI

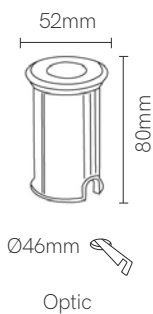
CABLE
50CM

50/60
Hz

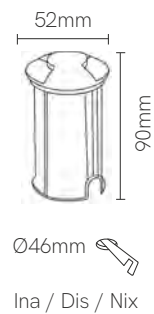
IK09

+50°C
-20°C

1/50



*Integrated driver
*pvc tube included



Optic:

35°

2.000Kg

Ina:

1.000Kg

Dis:

1.000Kg

Nix:

1.000Kg

	Code	Color	Power	CCT	Lumens
Optic	4331	● Brushed	2W	3.000K	55 lm
Ina	4367	● Brushed	2W	3.000K	55 lm
Dis	4368	● Brushed	2W	3.000K	55 lm
Nix	4369	● Brushed	2W	3.000K	55 lm
	3963	● Brushed	2W	5.000K	60 lm





Polo and Luky

outdoor lighting

Technical Data
Outdoor step light.

Light
LED in 3.200K or 4.000K with IP54.

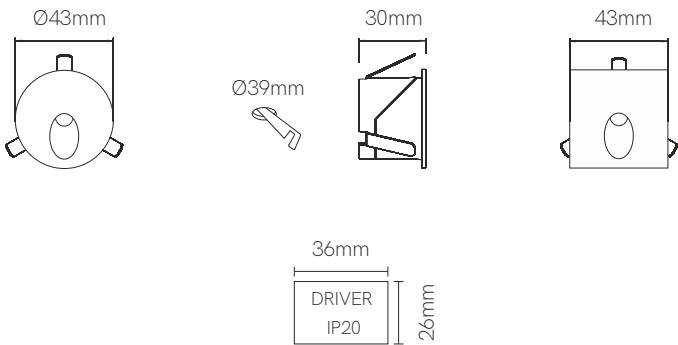
Finishes
Matt white and black. Aluminium.



Polo



Luky



54 IP

220/240 VAC

3 YEARS WARRANTY

50.000 HOURS

>0,5 PF

≥80 CRI

65°

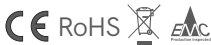
50/60 Hz

+50°C -20°C

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

1/200

	Code	Color	Power	CCT	Lumens
Polo	3995	○ White	2W	3.200K	90 lm
	3996	○ White	2W	4.000K	96 lm
	3997	● Black	2W	3.200K	90 lm
	3998	● Black	2W	4.000K	96 lm
Luky	3999	○ White	2W	3.200K	90 lm
	4000	○ White	2W	4.000K	96 lm
	4001	● Black	2W	3.200K	90 lm
	4002	● Black	2W	4.000K	96 lm





Mis

outdoor lighting

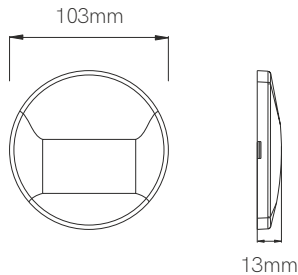
Technical Data
Outdoor spotlight indicator with IK06.

Light
LED in 3.000K with IP65.

Finishes
Matt white, matt black and corten.
Polycarbonate UV resistant.



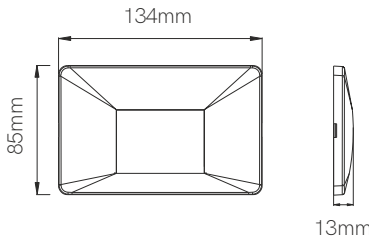
Mis R



*Integrated driver



Mis C



65 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,9 PF

≥80 CRI

50/60 Hz

IK06

+40°C
-20°C

1/10/50

	Code	Color	Power	CCT	Lumens
Mis R	4546	○ White	3W	3.000K	140 lm
	4547	● Black	3W	3.000K	140 lm
	4548	● Corten	3W	3.000K	140 lm
Mis C	4313	○ White	3W	3.000K	140 lm
	4314	● Black	3W	3.000K	140 lm
	4315	● Corten	3W	3.000K	140 lm





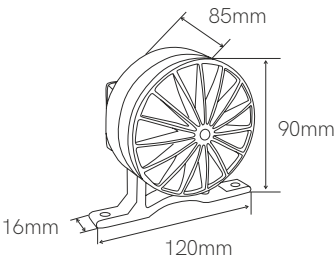
Nik

outdoor lighting

Technical Data
Outdoor spotlight for lighting up windows.

Light
LED in 3.000K or 4.000K with IP65.

Finishes
Gray. Aluminium.



65
IP

100/240
VAC

2
YEARS
WARRANTY

20.000
HOURS

>0,6
PF

≥70
CRI

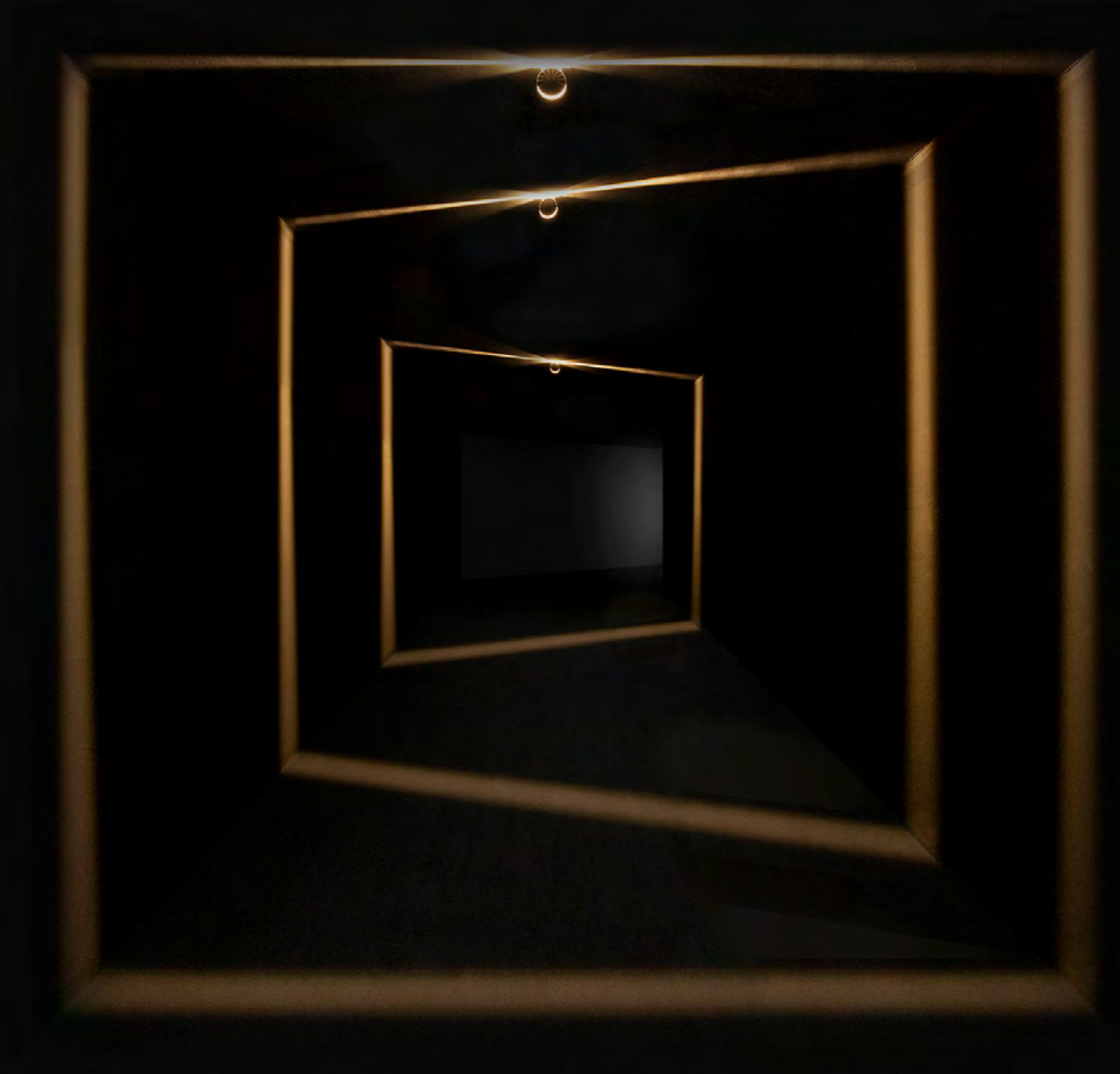
5°

50/60
Hz

+40°C
-20°C

	Code	Color	Power	CCT	Lumens
Nik	4291	● Gray	5W	3.000K	340 lm
	4292	● Gray	5W	4.000K	350 lm





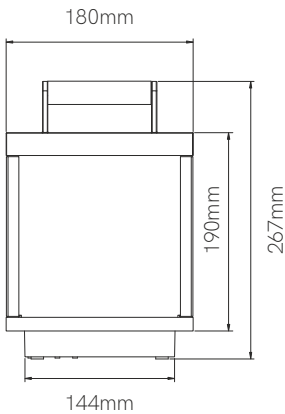
Visor

outdoor lighting

Technical Data
Decorative portable lamp
with three intensities.

Light
LED in 3.000K with IP65.

Finishes
Matt white and corten. Aluminium.



*Charger included.

6,5 HOURS

5/11/25 HOURS

3,7V USB

7.800 mAh

POWER BANK

65 IP

2 YEARS WARRANTY

30.000 HOURS

≥80 CRI

120°

IK05

DIMMABLE

+45°C
-20°C

1/4

	Code	Color	Power	CCT	Lumens
Visor	3929	○ White	5W	3.000K	460/230/46 lm
	3931	● Corten	5W	3.000K	460/230/46 lm





New

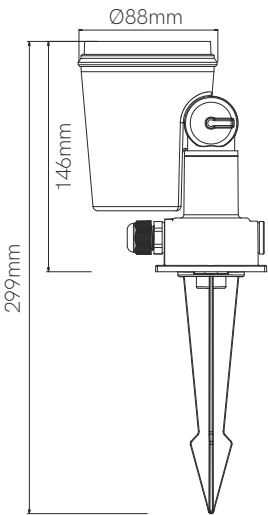
Fix E27

outdoor lighting

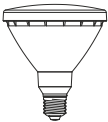
Technical Data
Spike for E27 bulb.

Light
Spike for outdoor with IP65.

Finishes
Black. Polypropylene.



*Recommended lamps:
Par 38.
p.376



	Code	Color
Fix E27	4820	● Black





New

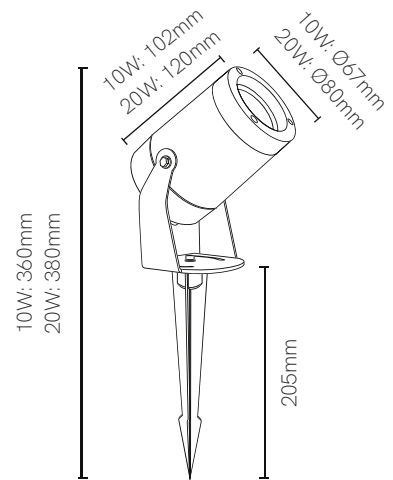
Sair

outdoor lighting

Technical Data
Outdoor garden spotlight.

Light
LED in 3.000K with IP65.

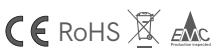
Finishes
Matt white and black. Aluminium.



*Spike included.



	Code	Color	Power	CCT	Lumens
Sair 10W	4894	○ White	10W	3.000K	900 lm
	4895	● Black	10W	3.000K	900 lm
Sair 20W	4897	○ White	20W	3.000K	1.500 lm
	4898	● Black	20W	3.000K	1.500 lm





New

Caddie and Fade

outdoor lighting

Technical Data
Outdoor garden spotlight.

Light
LED in 3.000K with IP65.

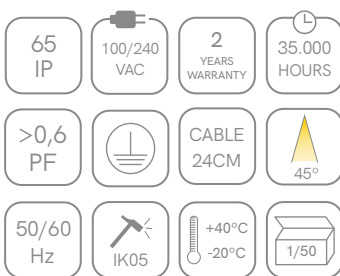
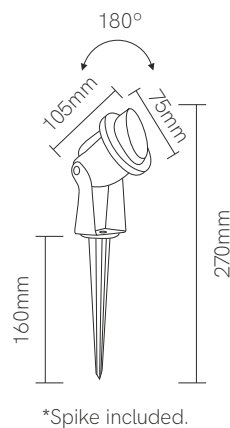
Finishes
Black and corten. Aluminium.



Caddie



Fade



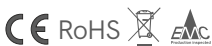
Caddie:



Fade:



	Code	Color	Power	CCT	Lumens
Caddie	3581	● Black	3W	3.000K	270 lm
	New 4923	● Corten	3W	3.000K	270 lm
Fade	3580	● Black	5W	3.000K	450 lm
	New 4924	● Corten	5W	3.000K	450 lm





New

Zas

outdoor lighting

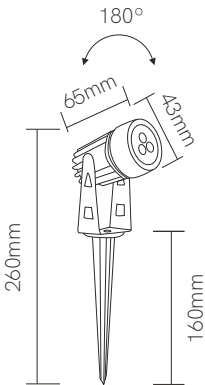
Technical Data
Outdoor garden spotlight.

Light
LED in 3.000K with IP65.

Finishes
White, black and corten. Aluminium.



Zas round



*Spike included.

65
IP

CABLE
24CM

50/60
Hz

+40°C
-20°C

1/50

Zas round:

100/240
VAC

2
YEARS
WARRANTY

20.000
HOURS

>0,6
PF

≥70
CRI

30°

Zas square:

220/240
VAC

3
YEARS
WARRANTY

30.000
HOURS

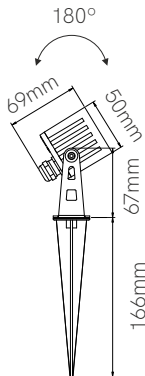
>0,9
PF

≥80
CRI

40°

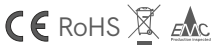


Zas square



*Spike included.

	Code	Color	Power	CCT	Lumens
Zas round	4134	● Black	3W	3.000K	240 lm
New	4922	● Corten	3W	3.000K	240 lm
Zas square	4690	○ White	7W	3.000K	450 lm
	4692	● Black	7W	3.000K	450 lm
	4693	● Corten	7W	3.000K	450 lm



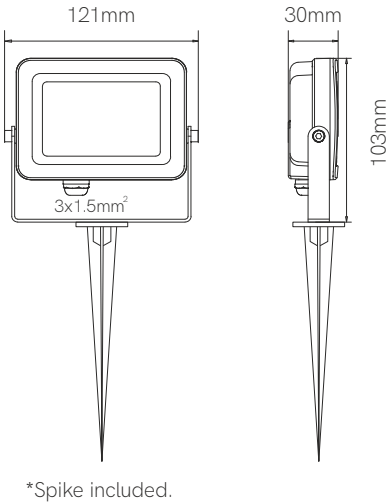
Sky with spike

outdoor lighting

Technical Data
Outdoor spotlight with IK08.

Light
LED in 2.700K or Green with IP65.

Finishes
Corten. Aluminium.



65 IP

220/240 VAC

5 YEARS WARRANTY

50.000 HOURS

>0,9 PF

≥80 CRI

115°

50/60 Hz

IK08

AKZO NOBEL ANTI CORROSIVE MARINE PAINT

>1KV

1/32

	Code	Color	Power	CCT	Lumens
Sky with spike	4340	Corten	10W	3.000K	1.000 lm
	4341	Corten	10W	Green	820 lm



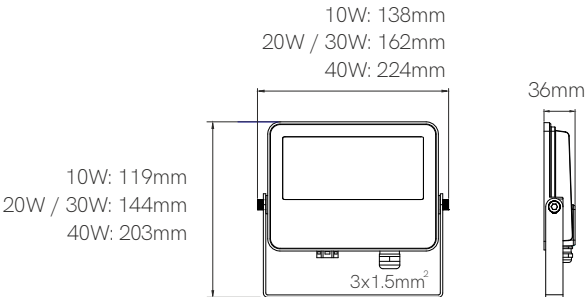
Sky switch

outdoor lighting

Technical Data
Outdoor spotlight with IK08.

Light
LED with SWITCH technology in
3.000K / 4.000K / 5.000K with IP65.

Finishes
White, black and gray. Aluminium.



*4027 Optional black spike.

65 IP

180/260 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,9 PF

≥80 CRI

115°

50/60 Hz

IK08

+45°C
-20°C

CCT SWITCH

AKZO NOBEL
ANTI CORROSIVE MARINE PAINT

>1KV

Sky switch 10W:



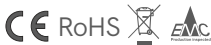
Sky switch 20W / 30W:



Sky switch 40W:



	Code	Color	Power	CCT	Lumens
Sky switch 10W	4679	○ White	10W	3.000K/4.000K/5.000K	1.200 lm
	4680	● Black	10W	3.000K/4.000K/5.000K	1.200 lm
	4681	● Gray	10W	3.000K/4.000K/5.000K	1.200 lm
Sky switch 20W	4682	○ White	20W	3.000K/4.000K/5.000K	2.400 lm
	4683	● Black	20W	3.000K/4.000K/5.000K	2.400 lm
	4684	● Gray	20W	3.000K/4.000K/5.000K	2.400 lm
Sky switch 30W	4685	○ White	30W	3.000K/4.000K/5.000K	3.600 lm
	4686	● Black	30W	3.000K/4.000K/5.000K	3.600 lm
	4687	● Gray	30W	3.000K/4.000K/5.000K	3.600 lm
Sky switch 40W	4688	○ White	40W	3.000K/4.000K/5.000K	4.800 lm
	4689	● Black	40W	3.000K/4.000K/5.000K	4.800 lm
	4694	● Gray	40W	3.000K/4.000K/5.000K	4.800 lm



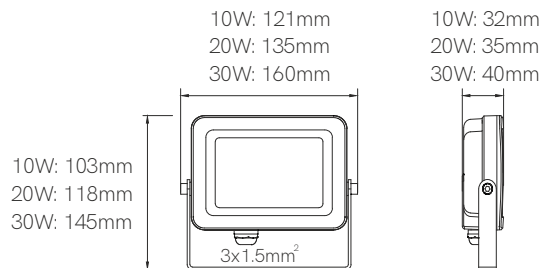
Sky

outdoor lighting

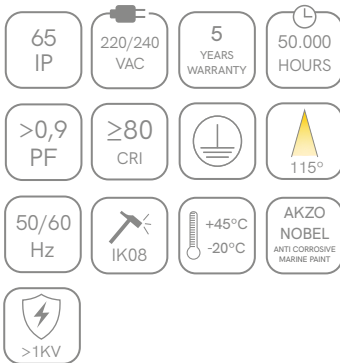
Technical Data
Outdoor spotlight with IK08.

Light
LED in 2.700K / 3.000K / 4.000K / 5.000K
with IP65.

Finishes
White, black, gray and corten. Aluminium.



*4027 Optional black spike.



Sky 10W:



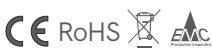
Sky 20W:



Sky 30W:



	Code	Color	Power	CCT	Lumens
Sky 10W	4254	○ White	10W	5.000K	1.150 lm
	4257	● Black	10W	5.000K	1.150 lm
Sky 20W	4263	○ White	20W	5.000K	2.450 lm
	4266	● Black	20W	5.000K	2.450 lm
	4401	● Corten	20W	2.700K	2.250 lm
	4402	● Corten	20W	4.000K	2.400 lm
Sky 30W	4271	○ White	30W	4.000K	3.600 lm
	4272	○ White	30W	5.000K	3.650 lm
	4276	● Gray	30W	3.000K	3.500 lm
	4279	● Corten	30W	2.700K	3.450 lm
	4280	● Corten	30W	4.000K	3.600 lm



Sky microwave sensor

outdoor lighting

Technical Data

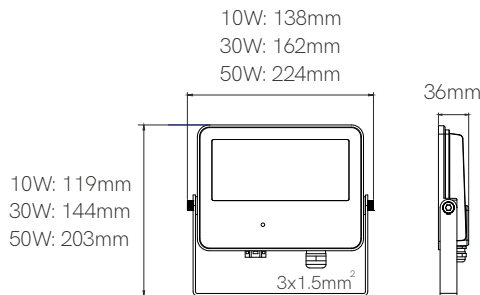
Outdoor microwave sensor spotlight with IK08.

Light

LED in 4.000K and 5.000K with IP65.

Finishes

White and black. Aluminium.



Detection Area

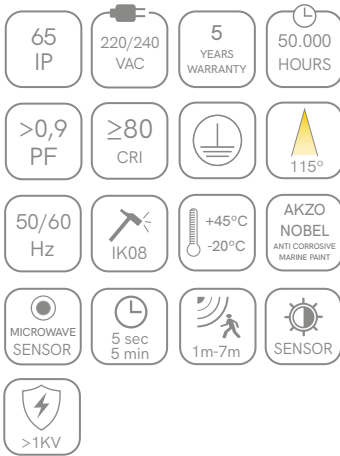
Switch	1	2
100%	ON	ON
75%	ON	—
50%	—	ON
25%	—	—

Hold time

Switch	3	4
5 s	ON	ON
1 min.	ON	—
3 min.	—	ON
5 min.	—	—

Day light sensor

Switch	5
25 lux	ON
Disable	—



*4027 Optional black spike.

Sky microwave sensor 10W:



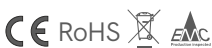
Sky microwave sensor 30W:



Sky microwave sensor 50W:



	Code	Color	Power	CCT	Lumens
Sky microwave sensor 10W	4349	○ White	10W	4.000K	1.150 lm
	4350	○ White	10W	5.000K	1.200 lm
	4308	● Black	10W	4.000K	1.150 lm
	4351	● Black	10W	5.000K	1.200 lm
Sky microwave sensor 30W	4352	○ White	30W	4.000K	3.550 lm
	4353	○ White	30W	5.000K	3.600 lm
	4309	● Black	30W	4.000K	3.550 lm
	4310	● Black	30W	5.000K	3.600 lm
Sky microwave sensor 50W	4354	○ White	50W	4.000K	5.950 lm
	4355	○ White	50W	5.000K	6.000 lm
	4311	● Black	50W	4.000K	5.950 lm
	4356	● Black	50W	5.000K	6.000 lm



Sky sensor

outdoor lighting

Technical Data
Outdoor sensor spotlight with IK08.

Light
LED in 4.000K and 5.000K with IP65.

Finishes
White. Aluminium.



65
IP

220/240
VAC

5
YEARS
WARRANTY

50.000
HOURS

>0,9
PF

≥80
CRI

115°

50/60
Hz

+45°C
-20°C

AKZO
NOBEL
ANTI CORROSIVE
MARINE PAINT

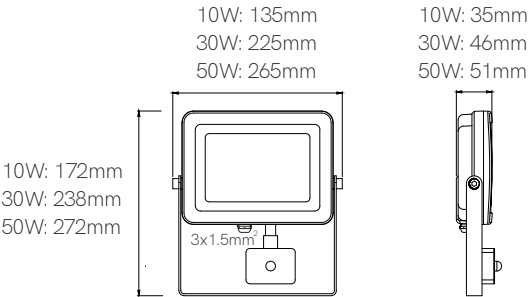
PIR
SENSOR

5 sec
5 min

1m-7m

SENSOR

>0,5KV



*4027 Optional black spike.

Sky sensor 10W:



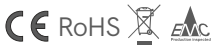
Sky sensor 30W:



Sky sensor 50W:



	Code	Color	Power	CCT	Lumens
Sky sensor 10W	4129	○ White	10W	5.000K	1.100 lm
Sky sensor 30W	4131	○ White	30W	5.000K	3.250 lm
Sky sensor 50W	4132	○ White	50W	4.000K	5.250 lm
	4133	○ White	50W	5.000K	5.300 lm



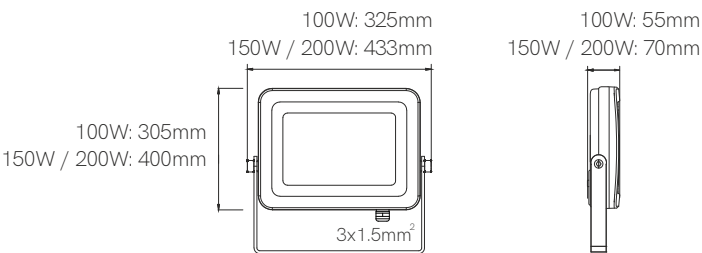
Sky 2.200K

outdoor lighting

Technical Data
High power outdoor amber spotlight
with IK08.

Light
LED in 2.200K with IP65.

Finishes
Black. Aluminium.



65
IP

220/240
VAC

5
YEARS
WARRANTY

50.000
HOURS

>0,9
PF

≥80
CRI

115°

50/60
Hz

IK08

+45°C
-20°C

AKZO
NOBEL
ANTI CORROSIVE
MARINE PAINT

>2KV

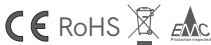
Sky 2.200K 100W:



Sky 2.200K 150W / 200W:



	Code	Color	Power	CCT	Lumens
Sky 2.200K 100W	3955	● Black	100W	2.200K	7.000 lm
Sky 2.200K 150W	3956	● Black	150W	2.200K	11.000 lm
Sky 2.200K 200W	3957	● Black	200W	2.200K	14.000 lm



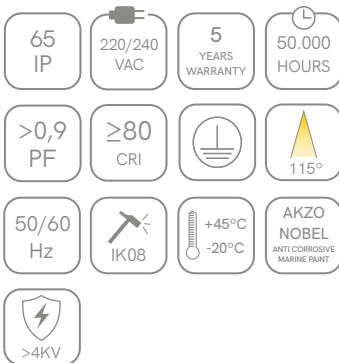
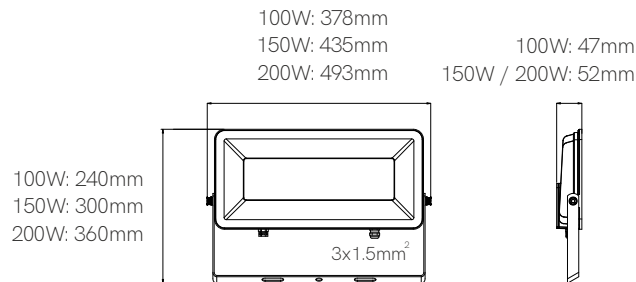
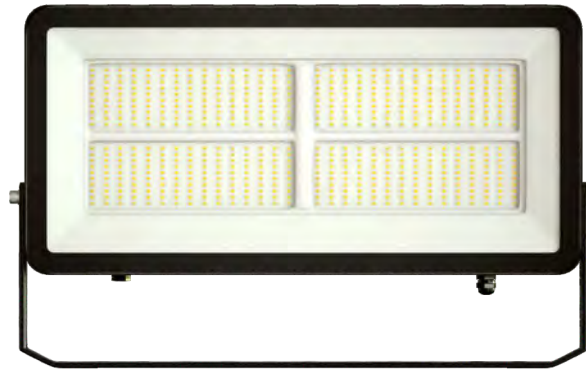
Polaris

outdoor lighting

Technical Data
High power outdoor spotlight with IK08.

Light
LED in 3.000K / 4.000K / 5.000K
with IP65.

Finishes
Black, Aluminium.



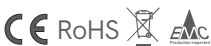
Polaris 100W:



Polaris 150W / 200W:



	Code	Color	Power	CCT	Lumens
Polaris 100W	4513	● Black	100W	3.000K	12.700 lm
	4514	● Black	100W	4.000K	13.000 lm
	4515	● Black	100W	5.000K	13.200 lm
Polaris 150W	4516	● Black	150W	3.000K	19.200 lm
	4517	● Black	150W	4.000K	19.500 lm
	4518	● Black	150W	5.000K	19.700 lm
Polaris 200W	4519	● Black	200W	3.000K	25.700 lm
	4520	● Black	200W	4.000K	26.000 lm
	4521	● Black	200W	5.000K	26.200 lm



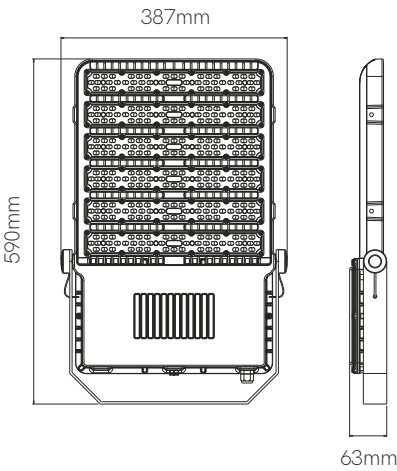
Krion

outdoor lighting

Technical Data
 High power outdoor spotlight with IK10.

Light
 LED in 4.000K or 5.000K with IP65.

Finishes
 Black. Aluminium.

65 IP

100/277 VAC

5 YEARS WARRANTY

50.000 HOURS

>0,9 PF

≥80 CRI

80°x140°

50/60 Hz

IK10

+45°C
-25°C

AKZO NOBEL
ANTI CORROSIVE
MARINE PAINT

>6KV

1

	Code	Color	Power	CCT	Lumens
Krion 300W	4509	● Black	300W	4.000K	39.000 lm
	4511	● Black	300W	5.000K	39.300 lm
Krion 400W	4510	● Black	400W	4.000K	52.000 lm
	4512	● Black	400W	5.000K	52.300 lm



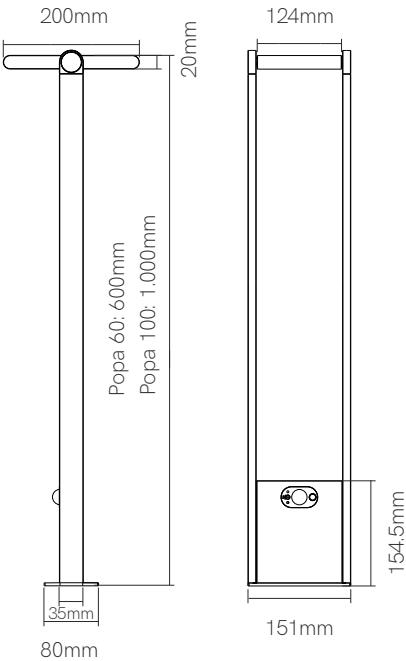
Popa

solar lighting

Technical Data
Outdoor floor spotlight with IK08.

Light
LED in 4.000K with IP54.

Finishes
Matt white and black. Aluminium.



5-6 HOURS

15% 10 H.

100% 2-3 H.

2.200 mAh

54 IP

2 YEARS WARRANTY

≥80 CRI

20.000 HOURS

III

120°

IK08

+45°C -25°C

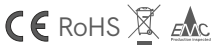
SENSOR

PIR SENSOR

8 sec 8 min

1/2

	Code	Color	Power	CCT	Lumens
Popa 60	3882	○ White	1,6W	4.000K	150 lm
	3883	● Black	1,6W	4.000K	150 lm
Popa 100	3884	○ White	1,6W	4.000K	150 lm
	3885	● Black	1,6W	4.000K	150 lm





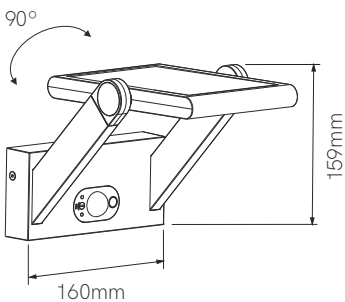
Proa

solar lighting

Technical Data
Outdoor solar wall light with IK08.

Light
LED in 4.000K with IP54.

Finishes
Matt white and black. Aluminium.



5-6 HOURS

15% 10 H.

100% 2-3 H.

2.200 mAh

54 IP

2 YEARS WARRANTY

≥80 CRI

20.000 HOURS

III

120°

IK08

+45°C
-25°C

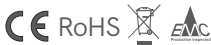
SENSOR

PIR SENSOR

8 sec
8 min

1/6

	Code	Color	Power	CCT	Lumens
Proa	3531	○ White	1,6W	4.000K	150 lm
	3532	● Black	1,6W	4.000K	150 lm





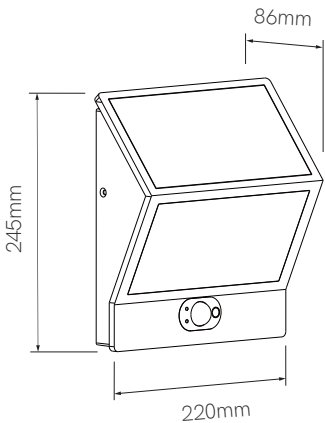
Egna

solar lighting

Technical Data
Outdoor solar wall light with IK08.

Light
LED in 4.000K with IP54.

Finishes
Matt white and black. Aluminium.



5-6 HOURS

11% 20 H.

100% 2-3 H.

4.500 mAh

54 IP

2 YEARS WARRANTY

≥80 CRI

25.000 HOURS

III

120°

IK08

+45°C -25°C

SENSOR

PIR SENSOR

1/8

	Code	Color	Power	CCT	Lumens
Egna	3587	○ White	3W	4.000K	250 lm
	3592	● Black	3W	4.000K	250 lm





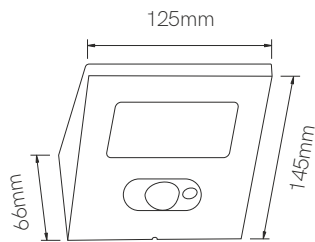
Iris

solar lighting

Technical Data
Outdoor solar wall light with IK08.

Light
LED in 4.000K with IP54.

Finishes
Matt white and black. Aluminium.



5-6 HOURS

15% 10 H.

100% 2-3 H.

2.200 mAh

54 IP

2 YEARS WARRANTY

≥80 CRI

20.000 HOURS

III

120°

IK08

+45°C -25°C

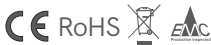
SENSOR

PIR SENSOR

8 sec 8 min

1/6

	Code	Color	Power	CCT	Lumens
Iris	3496	○ White	2,5W	4.000K	174 lm
	3497	● Black	2,5W	4.000K	174 lm





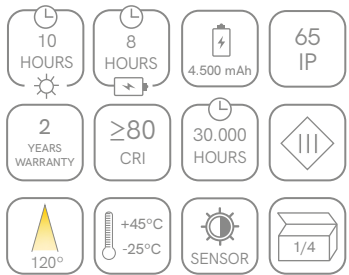
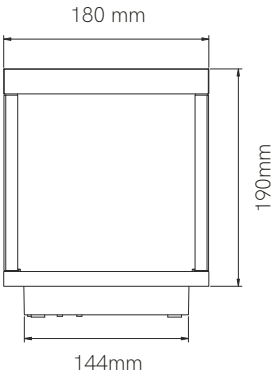
Visor solar

solar lighting

Technical Data
Outdoor solar portable lamp.

Light
LED in 3.000K with IP65.

Finishes
Matt white, matt black and corten.
Aluminium.



	Code	Color	Power	CCT	Lumens
Visor solar	4209	○ White	3,5W	3.000K	460 lm
	4193	● Black	3,5W	3.000K	460 lm
	4194	● Corten	3,5W	3.000K	460 lm





Rings

Avant

rings

Technical Data
Recessed ring for 111mm bulb.

Light
GU10 bulbholder included.

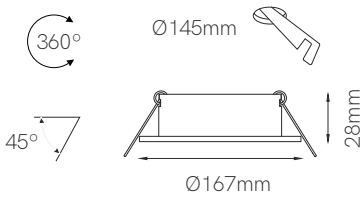
Finishes
Matt white and black. Aluminium.



Avant R



Avant C



	Code	Color
Avant R	4486	○ White
	4487	● Black
Avant C	4484	○ White
	4485	● Black





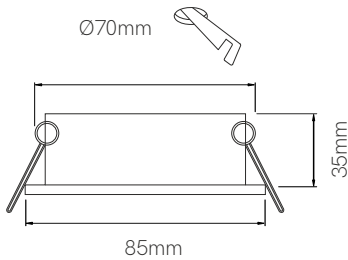
Rok

rings

Technical Data
Recessed ring for 50mm bulb.

Light
Ring with IP65. G5.3 bulbholder included.

Finishes
Matt white, matt black and brushed chrome.
Aluminium.



	Code	Color
Rok	4755	○ White
	4756	● Black
	4757	● Brushed

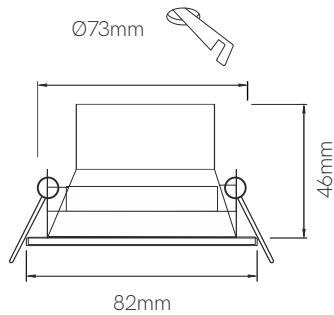
Luk

rings

Technical Data
Recessed ring for 50mm bulb.

Light
GU10 bulbholder included.

Finishes
Matt white and black. Aluminium.



	Code	Color
Luk	4758	○ White
	4759	● Black

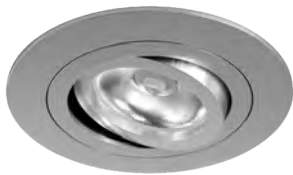


One rings

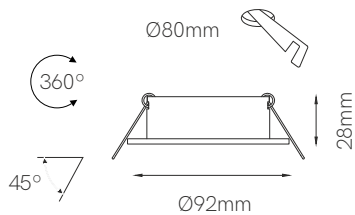
Technical Data
Recessed and surface ring for 50mm bulb.

Light
GU10 bulbholder included, except 258226C.

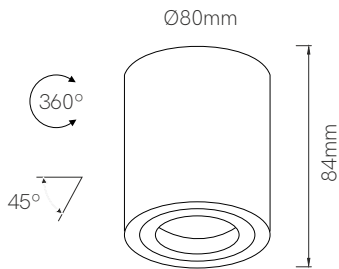
Finishes
Matt white, matt black and brushed.
Aluminium.



One



One surface



One:



One surface:



	Code	Color
One	4478	○ White
	4479	● Black
	258226C	● Brushed
One surface	4480	○ White
	4481	● Black





Zio

rings

Technical Data

Recessed and surface ring for 50mm bulb.

Light

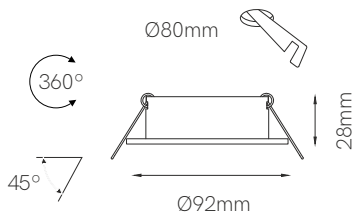
GU10 bulbholder included, except 257226C.

Finishes

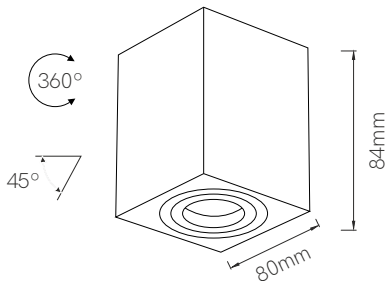
Matt white, matt black and brushed.
Aluminium.



Zio



Zio surface



Zio:



Zio surface:



	Code	Color
Zio	4476	○ White
	4477	● Black
	257226C	● Brushed
Zio surface	4482	○ White
	4483	● Black



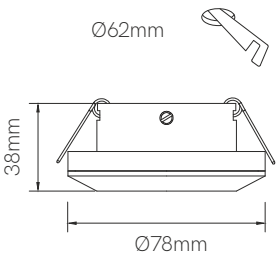


Bathroom rings

Technical Data
Recessed ring for 50mm bulb.

Light
Ring with IP44. G5.3 bulbholder included.

Finishes
Matt white and brushed. Aluminium.



	Code	Color
Bathroom	223232	○ White
	223233	● Brushed





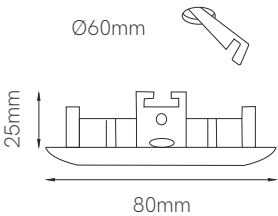
Fijo

rings

Technical Data
Recessed ring for 50mm bulb.

Light
G5.3 bulbholder included.

Finishes
Matt white, gray and brushed chrome.
Aluminium.



	Code	Color
Fijo	206280	○ White
	206284	● Gray
	206285	● Brushed

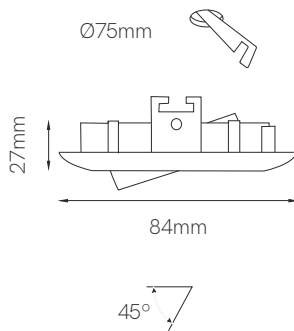
Basculante

rings

Technical Data
Recessed ring for 50mm bulb.

Light
G5.3 bulbholder included.

Finishes
Matt white, gray and brushed chrome.
Aluminium.



	Code	Color
Basculante	205280	○ White
	205284	● Gray
	205285	● Brushed



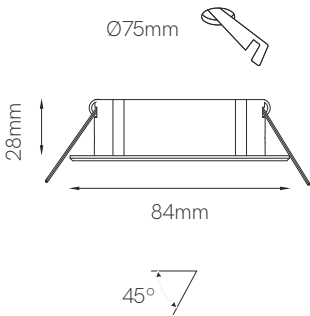
Eclipse

rings

Technical Data
Recessed ring for 50mm bulb.

Light
G5.3 bulbholder included.

Finishes
Matt white, gray and brushed chrome.
Aluminium.



	Code	Color
Eclipse	222232	○ White
	222230	● Gray
	222238	● Brushed

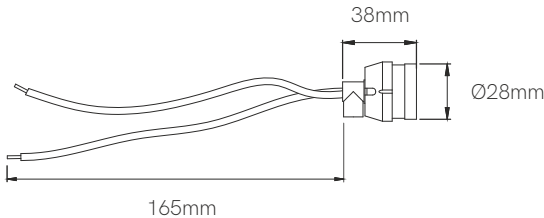
Bulbholder GU10

rings

Technical Data
Anti-pull.

Light
Supported temperature: 180°

Finishes
Silicone and ceramic.



	Code
Bulbholder GU10	301182



Retrofit

Nitro and Dole

retrofit

Technical Data
AR111 GU10 / G53 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



Nitro



Dole



40 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,9 PF

≥80 CRI

45°

50/60 Hz

+40°C
-20°C

10/30

	Code	Power	CCT	Type	Lumens
Nitro	3470	15W	2.700K	GU10	1.000 lm
Dole	3467	15W	2.700K	GU10	1.050 lm
	3468	15W	3.000K	GU10	1.100 lm
	3469	15W	4.000K	GU10	1.120 lm



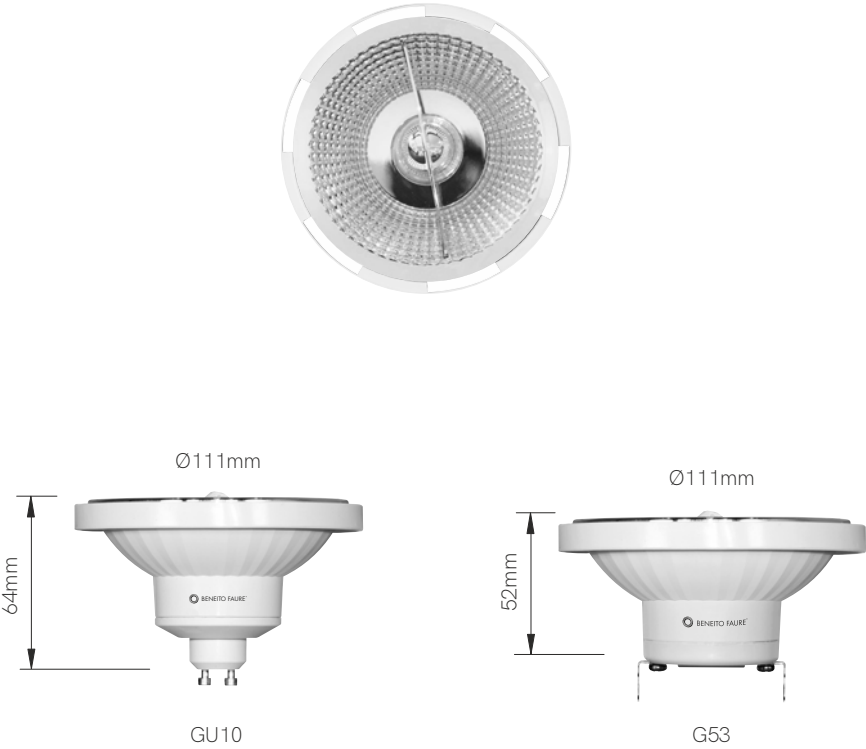


Lynk

retrofit

Technical Data
AR111 GU10 / G53 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40 IP

3 YEARS WARRANTY

25.000 HOURS

>0,9 PF

≥80 CRI

45°

50/60 Hz

+40°C -20°C

10/30

Lynk GU10:



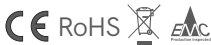
Lynk G53:



Lynk Dimm:



	Code	Power	CCT	Type	Lumens
Lynk	3455	13W	2.700K	GU10	880 lm
	3456	13W	3.000K	GU10	900 lm
	3457	13W	4.000K	GU10	950 lm
	3452	13W	2.700K	G53	880 lm
	3453	13W	3.000K	G53	900 lm
	3454	13W	4.000K	G53	950 lm
Lynk Dimmable	3464	13W	2.700K	GU10	880 lm
	3465	13W	3.000K	GU10	900 lm
	3466	13W	4.000K	GU10	950 lm



Max

retrofit

Technical Data
BA15d bulb.

Light
LED in 2.700K.



40
IP

12V
AC/DC

3
YEARS
WARRANTY

25.000
HOURS

>0,5
PF

≥80
CRI

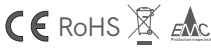
24°

50/60
Hz

+40°C
-20°C

6/30

	Code	Power	CCT	Type	Lumens
Max	3569	7W	2.700K	BA15d	500 lm

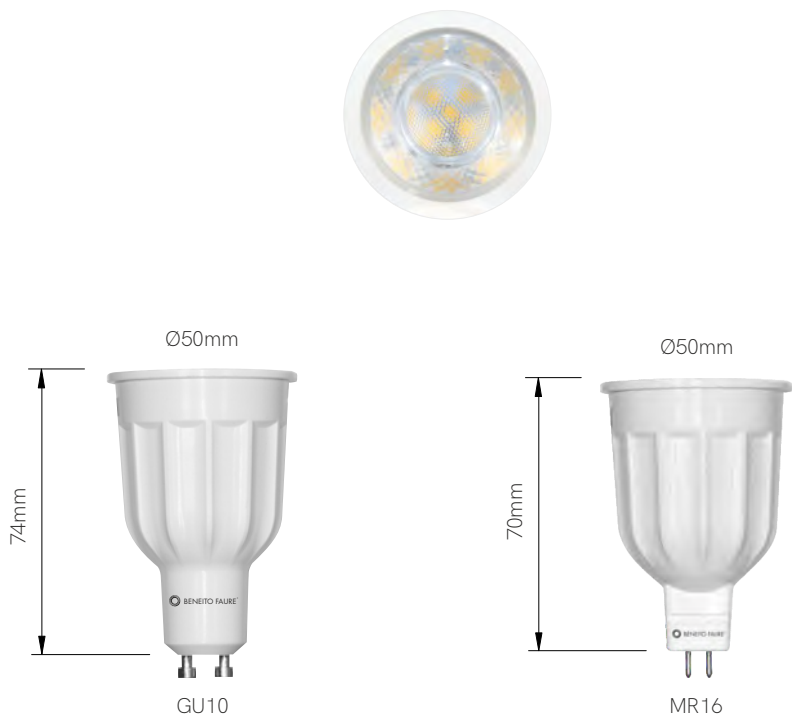


Power

retrofit

Technical Data
Dichroic GU10 / MR16 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40 IP

3 YEARS WARRANTY

25.000 HOURS

>0,9 PF

≥80 CRI

60°

50/60 Hz

+40°C
-20°C

10/50

Power GU10:



Power MR16:



Power Dimm:



	Code	Power	CCT	Type	Lumens
Power	4294	10W	2.700K	GU10	950 lm
	4295	10W	3.000K	GU10	1.000 lm
	4296	10W	4.000K	GU10	1.050 lm
	4305	10W	2.700K	MR16	900 lm
	4306	10W	3.000K	MR16	950 lm
	4307	10W	4.000K	MR16	1.000 lm
Power Dimmable	3489	12W	2.700K	GU10	950 lm
	3490	12W	3.000K	GU10	1.000 lm
	3491	12W	4.000K	GU10	1.050 lm



System

retrofit

Technical Data
Dichroic GU10 / MR16 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40
IP

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

60°

50/60
Hz

+40°C
-20°C

10/50

System GU10:



System MR16:



System Dimm:



	Code	Power	CCT	Type	Lumens
System	3432-N	8W	2.700K	GU10	725 lm
	3433-N	8W	3.000K	GU10	780 lm
	3434-N	8W	4.000K	GU10	825 lm
	3435-N	8W	2.700K	MR16	725 lm
	3436-N	8W	3.000K	MR16	780 lm
	3437-N	8W	4.000K	MR16	825 lm
System Dimmable	3492-N	8W	2.700K	GU10	660 lm
	3493-N	8W	3.000K	GU10	700 lm
	3494-N	8W	4.000K	GU10	750 lm



Hook

retrofit

Technical Data
Dichroic GU10 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

60°

50/60
Hz

+40°C
-20°C

10/50

Hook Dimm:



	Code	Power	CCT	Type	Lumens
Hook	4023	6W	2.700K	GU10	570 lm
	4024	6W	3.000K	GU10	594 lm
	4025	6W	4.000K	GU10	616 lm
Hook Dimmable	3654-N	6W	2.700K	GU10	570 lm
	3655-N	6W	3.000K	GU10	594 lm
	3656-N	6W	4.000K	GU10	616 lm

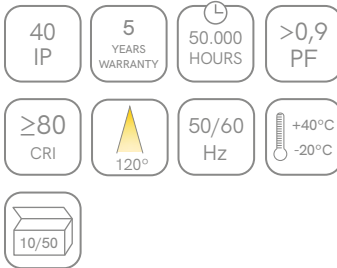
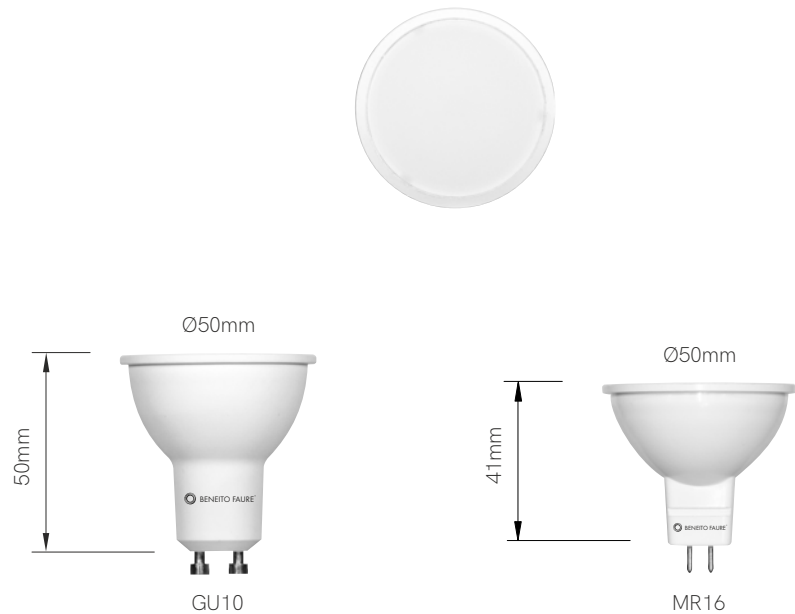


Uniform-line

retrofit

Technical Data
Dichroic GU10 / MR16 bulb.

Light
LED in 2.700K / 3.000K / 4.000K /
5.000K.



Uniform-line GU10:



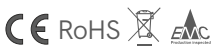
Uniform-line MR16:



Uniform-line Dimm:



	Code	Power	CCT	Type	Lumens
Uniform-line	4015-V2	6W	2.700K	GU10	480 lm
	4016-V2	6W	3.000K	GU10	510 lm
	4017-V2	6W	4.000K	GU10	545 lm
	4018-V2	6W	5.000K	GU10	560 lm
	4019-V2	6W	2.700K	MR16	480 lm
	4020-V2	6W	3.000K	MR16	510 lm
	4021-V2	6W	4.000K	MR16	545 lm
	4022-V2	6W	5.000K	MR16	560 lm
Uniform-line Dimmable	4227	6W	2.700K	GU10	490 lm
	4228	6W	3.000K	GU10	500 lm
	4229	6W	4.000K	GU10	530 lm



Narrow

retrofit

Technical Data
Dichroic GU10 / MR16 bulb.

Light
LED in 2.700K or 3.000K.



40
IP

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

15°

50/60
Hz

+40°C
-20°C

10/50

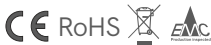
Narrow MR16:



Narrow GU10 Dimm:



	Code	Power	CCT	Type	Lumens
Narrow	3473	7W	3.000K	MR16	420 lm
Narrow Dimmable	4672	7W	2.700K	GU10	400 lm
	4671	7W	3.000K	GU10	420 lm



Stik

retrofit

Technical Data
Dichroic MR16 bulb.

Light
LED in 5.000K.



40
IP

12V
AC/DC

3
YEARS
WARRANTY

25.000
HOURS

>0,6
PF

≥80
CRI

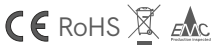
360°

50/60
Hz

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
Stik	3717	3,5W	5.000K	MR16	340 lm

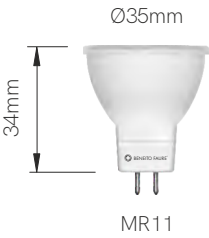
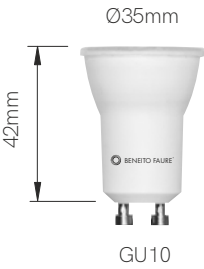


Tutto

retrofit

Technical Data
Dichroic GU10 / MR11 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40
IP

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

60°

50/60
Hz

+40°C
-20°C

10/50

Tutto GU10:



Tutto MR11:



	Code	Power	CCT	Type	Lumens
Tutto	3444	4W	2.700K	GU10	285 lm
	3445	4W	3.000K	GU10	300 lm
	3446	4W	4.000K	GU10	315 lm
	3447	4W	2.700K	MR11	240 lm
	3448	4W	3.000K	MR11	250 lm
	3449	4W	4.000K	MR11	260 lm

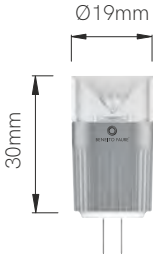


Adn

retrofit

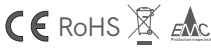
Technical Data
G4 bulb.

Light
LED in 3.000K.



40 IP	12V AC/DC	3 YEARS WARRANTY	25.000 HOURS
>0,6 PF	≥80 CRI	360°	50/60 Hz
+40°C -20°C	10/50		

	Code	Power	CCT	Type	Lumens
Adn	130L006	2,5W	3.000K	G4	198 lm



G9 and G4 Uniform-line retrofit

Technical Data
G9 bulb and G4.

Light
LED in 3.000K or 5.000K.



G9 Uniform-line



G9 Long Uniform-line



G4 Uniform-line



G4 Long Uniform-line

40
IP

3
YEARS
WARRANTY

25.000
HOURS

≥80
CRI

360°

50/60
Hz

+40°C
-20°C

10/50

G9 Uniform-line:

220/240
VAC

>0,8
PF

G4 Uniform-line:

12V
AC/DC

>0,5
PF

	Code	Power	CCT	Type	Lumens
G9 Uniform-line	130L184-5	2,5W	3.000K	G9	242 lm
	130L184-5F	2,5W	5.000K	G9	250 lm
G9 Long Uniform-line	130L195-A	2,8W	3.000K	G9	308 lm
	130L195-B	2,8W	5.000K	G9	314 lm
G4 Uniform-line	130L006-2	1,3W	3.000K	G4	150 lm
	130L006-2F	1,3W	5.000K	G4	158 lm
G4 Long Uniform-line	130L195-C	1,6W	3.000K	G4	203 lm
	130L195-D	1,6W	5.000K	G4	223 lm

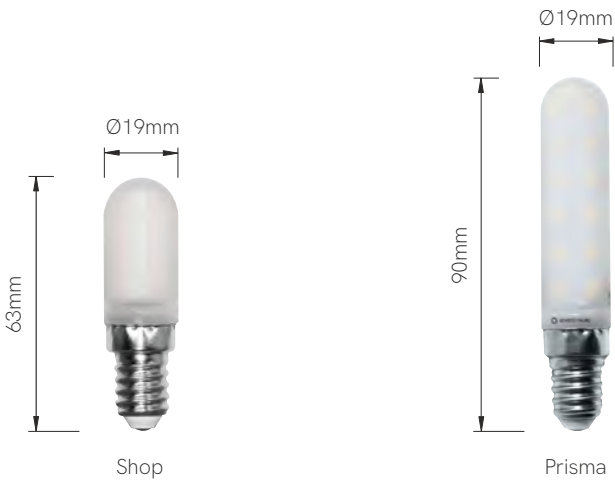


Shop and Prisma

retrofit

Technical Data
E14 bulb.

Light
LED in 3.000K.



44
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,3
PF

≥80
CRI

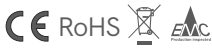
360°

50/60
Hz

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
Shop	3450	2W	3.000K	E14	180 lm
Prisma	3474-M	4W	3.000K	E14	340 lm



Pl T40

retrofit

Technical Data
E27 bulb.

Light
LED in 3.000K or 4.000K.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

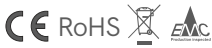
360°

50/60
Hz

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
Pl T40	582L016T40E-C3	10W	3.000K	E27	825 lm
	582L016T40E-F	10W	4.000K	E27	880 lm



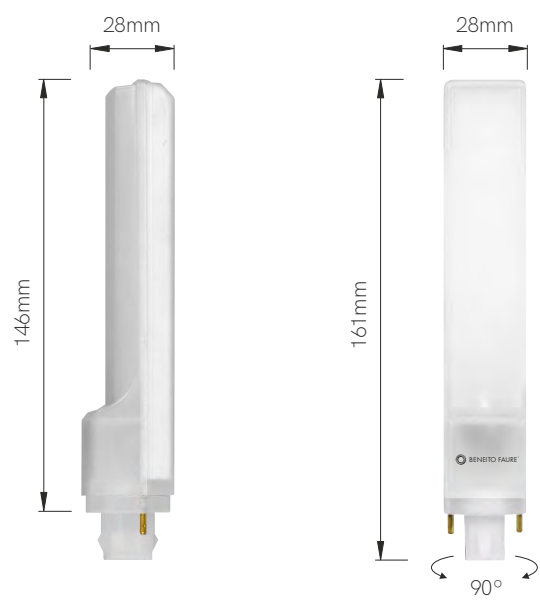


Cala

retrofit

Technical Data
G24 bulb.

Light
LED in 3.000K or 4.000K.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

135°

50/60
Hz

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
Cala	582L015-C3	9W	3.000K	G24	880 lm
	582L015-F4	9W	4.000K	G24	935 lm
	582L015-C3B	10W	3.000K	G24	1.100 lm
	582L015-F4B	10W	4.000K	G24	1.155 lm



HQI tubular

retrofit

Technical Data
E27 / G12 / RX7S bulb.

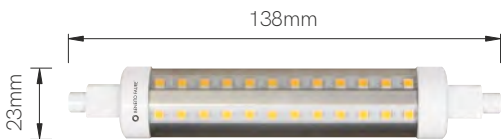
Light
LED in 3.000K or 4.000K.



HQI tubular E27



HQI tubular G12



HQI tubular RX7S

40 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,8 PF

≥80 CRI

360°

50/60 Hz

+40°C

-20°C

HQI tubular E27 / G12:



HQI tubular RX7S:



	Code	Power	CCT	Type	Lumens
HQI tubular E27	3570	10W	3.000K	E27	1.000 lm
	3571	10W	4.000K	E27	1.030 lm
HQI tubular G12	592063-G12/3	10W	3.000K	G12	1.000 lm
	592063-G12/4	10W	4.000K	G12	1.030 lm
HQI tubular RX7S	592063-TC	13W	3.000K	RX7S	1.320 lm
	592063-TF	13W	4.000K	RX7S	1.375 lm



Lineal

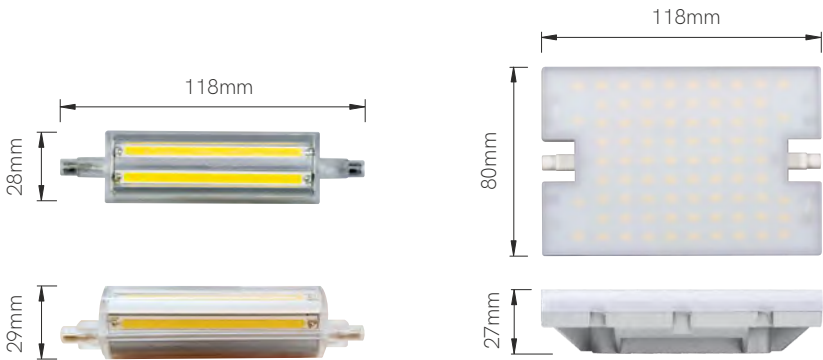
retrofit

Technical Data
R7S bulb.

Light
LED in 3.000K / 4.000K / 5.000K.



Lineal 9W



Lineal 13W

Lineal 20W

3
YEARS
WARRANTY

220/240
VAC

25.000
HOURS

>0,9
PF

≥80
CRI

50/60
Hz

+40°C
-20°C

6/30

Lineal 9W / 20W:

20
IP

120°

Lineal 13W:

40
IP

160°

	Code	Power	CCT	Type	Lumens
Lineal 9W	140L026L	9W	3.000K	R7S	858 lm
	140L0261L	9W	4.000K	R7S	880 lm
Lineal 13W	3904	13W	3.000K	R7S	1.700 lm
	3905	13W	4.000K	R7S	1.780 lm
	3906	13W	5.000K	R7S	1.800 lm
Lineal 20W	141L123L-3	20W	3.000K	R7S	1.760 lm



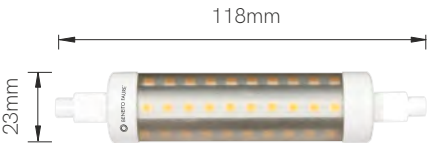
Lineal tubular retrofit

Technical Data
R7S bulb.

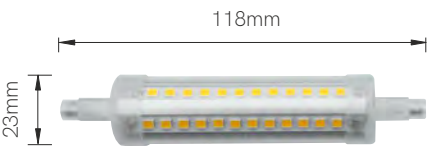
Light
LED in 3.000K or 4.000K.



Lineal tubular 5W



Lineal tubular 9W / Lineal tubular 9W Dimmable



Lineal tubular 11W Dimmable

40
IP

220/240
VAC

25.000
HOURS

>0,8
PF

≥80
CRI

360°

50/60
Hz

+40°C
-20°C

6/30

Lineal tubular 5W / 9W:

3
YEARS
WARRANTY

Lineal tubular 9W Dimm:

4
YEARS
WARRANTY

DIMMABLE

Lineal tubular 11W Dimm:

2
YEARS
WARRANTY

DIMMABLE

	Code	Power	CCT	Type	Lumens
Lineal tubular 5W	140026-C3T	5W	3.000K	R7S	561 lm
	140026-F4T	5W	4.000K	R7S	574 lm
Lineal tubular 9W	141123-TC3	9W	3.000K	R7S	935 lm
	141123-TF4	9W	4.000K	R7S	1.000 lm
Lineal tubular 9W Dimmable	141123-TC3D	9W	3.000K	R7S	935 lm
	141123-TF4D	9W	4.000K	R7S	1.000 lm
Lineal tubular 11W Dimmable	3477	11W	3.000K	R7S	1.210 lm
	3478	11W	4.000K	R7S	1.280 lm

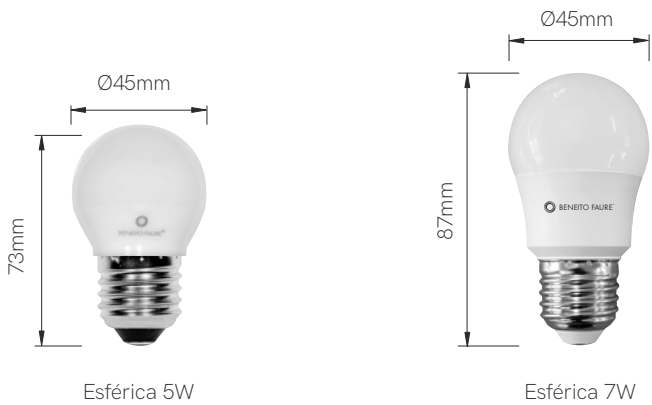


Esférica

retrofit

Technical Data
E14 / E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K /
5.000K.



Esférica 5W:

40 IP

5 YEARS WARRANTY

50.000 HOURS

Esférica 7W:

20 IP

3 YEARS WARRANTY

25.000 HOURS

	Code	Power	CCT	Type	Lumens
Esférica 5W	592563-4C2(N)	5W	2.700K	E14	440 lm
	5925631-4C2(N)	5W	2.700K	E27	440 lm
	592563(N)-4C(N2)	5W	3.000K	E14	462 lm
	5925631(N)-4C(N2)	5W	3.000K	E27	462 lm
	592563(N)-4F(N2)	5W	4.000K	E14	484 lm
	5925631(N)-4F(N2)	5W	4.000K	E27	484 lm
	3538(N)	5W	5.000K	E14	495 lm
	3537(N)	5W	5.000K	E27	495 lm
Esférica 7W	4243	7W	2.700K	E14	700 lm
	4244	7W	2.700K	E27	700 lm
	4245	7W	3.000K	E14	750 lm
	4246	7W	3.000K	E27	750 lm
	4247	7W	4.000K	E14	800 lm
	4248	7W	4.000K	E27	800 lm
	4249	7W	5.000K	E14	820 lm
	4250	7W	5.000K	E27	820 lm





Esférica Dimmable

retrofit

Technical Data
E14 / E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

360°

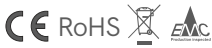
50/60
Hz

DIMMABLE

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
Esférica Dimmable	592563R-C2	5,5W	2.700K	E14	396 lm
	592563R1-C2	5,5W	2.700K	E27	396 lm
	592563R-C3	5,5W	3.000K	E14	418 lm
	592563R1-C3	5,5W	3.000K	E27	418 lm
	592563R-F4	5,5W	4.000K	E14	440 lm
	592563R1-F4	5,5W	4.000K	E27	440 lm





Standard

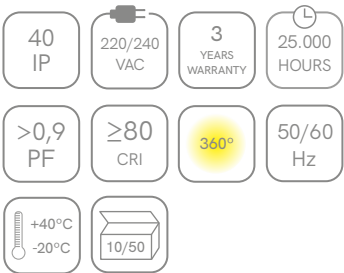
retrofit

Technical Data
E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K /
5.000K.



	Code	Power	CCT	Type	Lumens
Standard 6W	592125S-6(N)	6W	2.700K	E27	534 lm
	592125S-6C(N)	6W	3.000K	E27	550 lm
	592125S-6F(N)	6W	4.000K	E27	660 lm
Standard 9W	592125SC-2(N)	9W	2.700K	E27	880 lm
	592125SC-3(N)	9W	3.000K	E27	891 lm
	592125SC-4(N)	9W	4.000K	E27	935 lm
	3539(N)	9W	5.000K	E27	945 lm
Standard 12W	3479(N)	12W	2.700K	E27	1.100 lm
	3480(N)	12W	3.000K	E27	1.122 lm
	3481(N)	12W	4.000K	E27	1.144 lm
Standard 15W	3482(N)	15W	2.700K	E27	1.550 lm
	3483(N)	15W	3.000K	E27	1.600 lm
	3484(N)	15W	4.000K	E27	1.650 lm

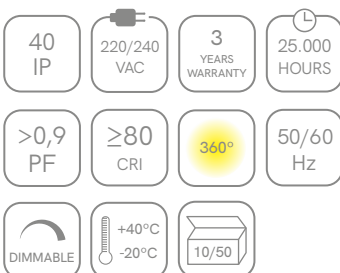
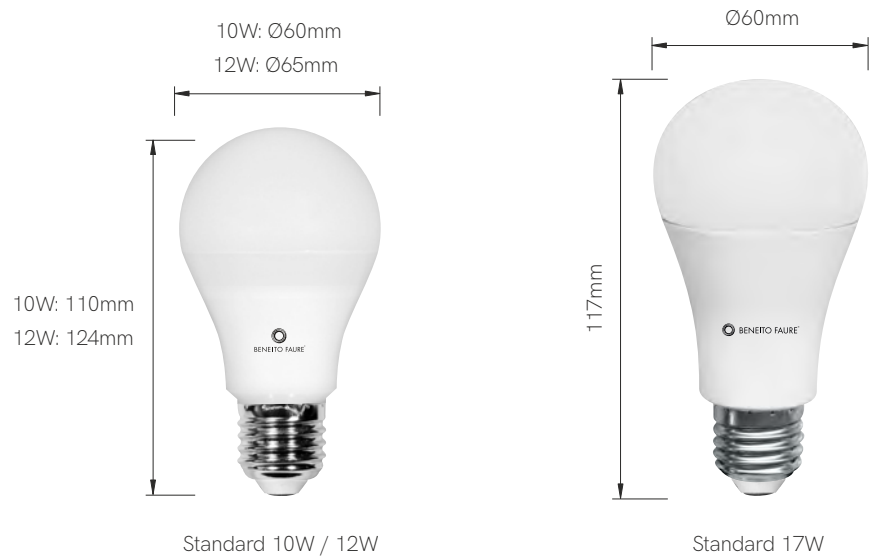


Standard Dimmable

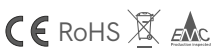
retrofit

Technical Data
E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K /
5.000K.



	Code	Power	CCT	Type	Lumens
Standard 10W Dimmable	592125R-C	10W	2.700K	E27	880 lm
	592125R-C3	10W	3.000K	E27	891 lm
	592125R-F	10W	4.000K	E27	935 lm
Standard 12W Dimmable	592125R2-C	12W	2.700K	E27	1.100 lm
	592125R2-C3	12W	3.000K	E27	1.122 lm
	592125R2-F	12W	4.000K	E27	1.144 lm
Standard 17W Dimmable	3527	17W	2.700K	E27	1.550 lm
	3528	17W	3.000K	E27	1.600 lm
	3529	17W	4.000K	E27	1.650 lm
	3530	17W	5.000K	E27	1.700 lm

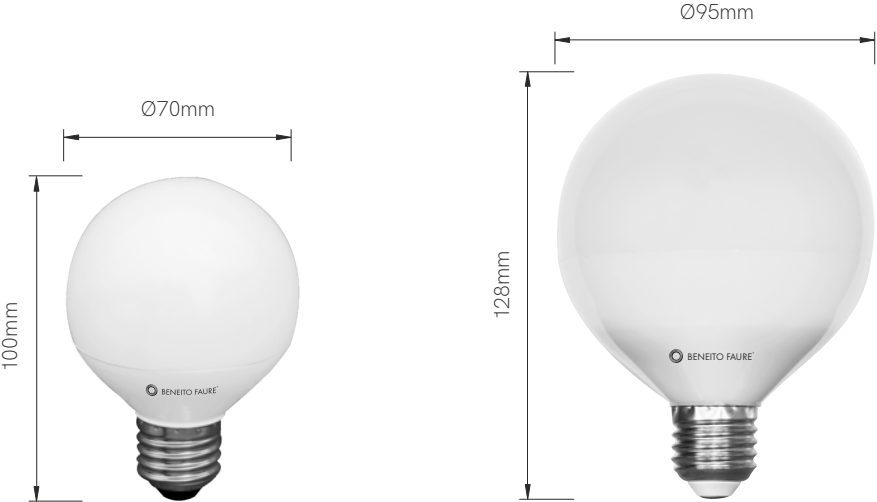


Globo

retrofit

Technical Data
E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



Micro globo 6W

Globo 10W / Globo 10W Dimmable

40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

360°

50/60
Hz

+40°C
-20°C

10/40

Micro globo 6W:

5
YEARS
WARRANTY

50.000
HOURS

Globo 10W:

3
YEARS
WARRANTY

25.000
HOURS

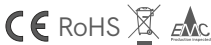
Globo 10W Dimm:

3
YEARS
WARRANTY

25.000
HOURS

DIMMABLE

	Code	Power	CCT	Type	Lumens
Micro globo 6W	3880	6W	2.700K	E27	480 lm
	3881	6W	3.000K	E27	500 lm
Globo 10W	3524	10W	2.700K	E27	1.100 lm
	3525	10W	3.000K	E27	1.130 lm
	3526	10W	4.000K	E27	1.180 lm
Globo10W Dimmable	505119DIM-C	10W	3.000K	E27	800 lm

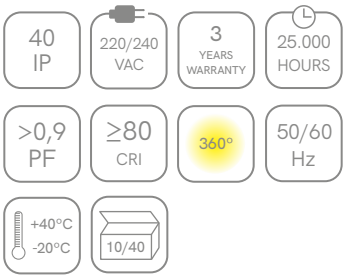


Globo

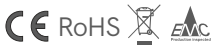
retrofit

Technical Data
E27 bulb.

Light
LED in 2.700K / 3.000K / 4.000K.



Globo 15W	4677	15W	2.700K	E27	1.400 lm
	4678	15W	4.000K	E27	1.500 lm
Globo 16W	3521	16W	2.700K	E27	1.600 lm
	3522	16W	3.000K	E27	1.700 lm
	3523	16W	4.000K	E27	1.750 lm
Globo 22W	3518	22W	2.700K	E27	2.400 lm
	3519	22W	3.000K	E27	2.500 lm
	3520	22W	4.000K	E27	2.600 lm



Oppo

retrofit

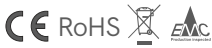
Technical Data
E27 bulb.

Light
LED in 2.700K.



40 IP	220/240 VAC	3 YEARS WARRANTY	25.000 HOURS
>0,8 PF	≥80 CRI	360°	50/60 Hz
+40°C -20°C	4/16		

	Code	Power	CCT	Type	Lumens
Oppo	505119T-C	13W	2.700K	E27	1.320 lm



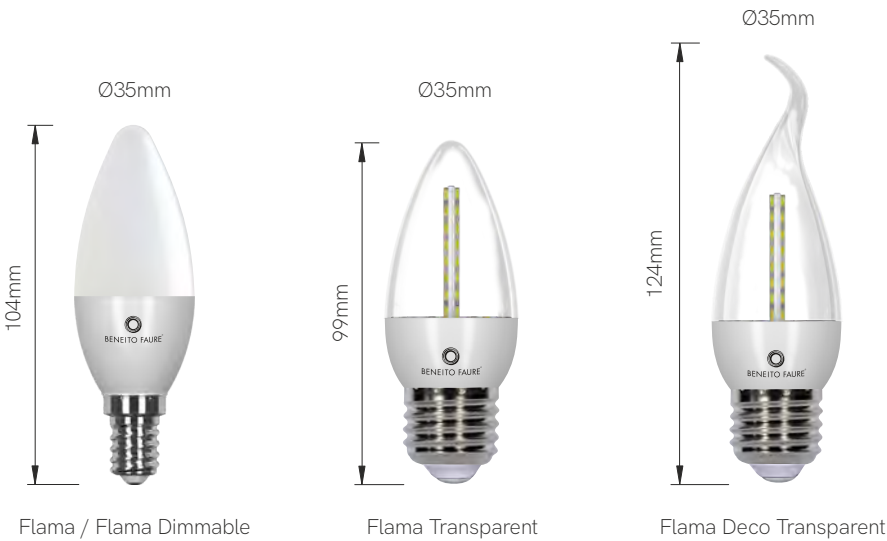


Flama

retrofit

Technical Data
E14 / E27 bulb.

Light
LED in 2.700K / 3.000K / 5.000K.



40 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,8 PF

≥80 CRI

360°

50/60 Hz

+40°C
-20°C

10/50

Flama Dimm:



	Code	Power	CCT	Type	Lumens
Flama	592122-FL2	5,5W	2.700K	E14	450 lm
	592122-FL2E	5,5W	2.700K	E27	450 lm
	592122-FL3	5,5W	3.000K	E14	500 lm
	592122-FLE3	5,5W	3.000K	E27	500 lm
	3534	5,5W	5.000K	E14	550 lm
Flama Dimmable	592122R-C3	5,5W	3.000K	E14	418 lm
Flama Transparent	592122FL1T-4C	4W	2.700K	E27	330 lm
Flama Deco Transparent	592122FD1T-4C	4W	2.700K	E27	330 lm



R-63 S-line

retrofit

Technical Data
GU10 bulb.

Light
LED in 2.700K.



20
IP

220/240
VAC

5
YEARS
WARRANTY

50.000
HOURS

>0,8
PF

≥80
CRI

60°

50/60
Hz

+40°C
-20°C

10/50

	Code	Power	CCT	Type	Lumens
R-63 S-line	4003	8W	2.700K	GU10	720 lm





Reflectors

retrofit

Technical Data
E14 / E27 bulb.

Light
LED in 3.000K.



220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,8 PF

≥80 CRI

120°

50/60 Hz

+40°C
-20°C

10/50

R-39 / R50:

40 IP

R63:

20 IP

	Code	Power	CCT	Type	Lumens
R-39	592122R39-2	3W	3.000K	E14	308 lm
R-50	5920731-(N2)	5W	3.000K	E14	385 lm
R-63	592072-1	8W	3.000K	E27	660 lm

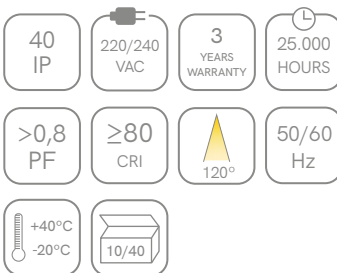


Reflectors

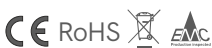
retrofit

Technical Data
E27 bulb.

Light
LED in 2.200K or 3.000K.



	Code	Power	CCT	Type	Lumens
R-80	592076-C3(N)	10W	3.000K	E27	891 lm
R-90	4137	12W	2.200K	E27	850 lm
	592074-C(N)	12W	3.000K	E27	1.100 lm



Par

retrofit

Technical Data
E27 bulb.

Light
LED in 3.000K or Green with IP65.



65
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,8
PF

≥80
CRI

50/60
Hz

+40°C
-20°C

10/40

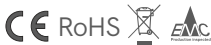
Par 30:



Par 38:



	Code	Power	CCT	Type	Lumens
Par 30	171160P30-C	10W	3.000K	E27	660 lm
Par 38	171160P38(N)-C	15W	3.000K	E27	1.100 lm
	3579	15W	Green	E27	190 lm



Sil

retrofit

Technical Data
E27 bulb.

Light
LED in 2.700K or 4.000K.



40
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥85
CRI

360°

50/60
Hz

+40°C
-20°C

6/24

	Code	Power	CCT	Type	Lumens
Sil	592165SIL-C	20W	2.700K	E27	2.035 lm
	592165SIL-F	20W	4.000K	E27	2.550 lm



Aria

retrofit

Technical Data
E27 / E40 bulb.

Light
LED in 2.700K or 5.000K.



20
IP

220/240
VAC

3
YEARS
WARRANTY

25.000
HOURS

>0,9
PF

≥80
CRI

360°

50/60
Hz

+40°C
-20°C

> 1KV

ENCLOSED
NO

6/24

	Code	Power	CCT	Type	Lumens
Aria 30W	3854	30W	2.700K	E27	3.100 lm
	3856	30W	2.700K	E40	3.100 lm
	3855	30W	5.000K	E27	3.550 lm
	3857	30W	5.000K	E40	3.550 lm
Aria 50W	3858	50W	2.700K	E27	5.400 lm
	3860	50W	2.700K	E40	5.400 lm
	3859	50W	5.000K	E27	6.200 lm
	3861	50W	5.000K	E40	6.200 lm

Cup

retrofit

Technical Data
E27 / E40 bulb.

Light
LED in 3.000K.



40 IP

220/240 VAC

3 YEARS WARRANTY

25.000 HOURS

>0,8 PF

≥80 CRI

100°

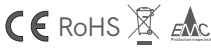
50/60 Hz

+40°C
-20°C

ENCLOSED NO

6

	Code	Power	CCT	Type	Lumens
Cup	592141-C3E2	45W	3.000K	E27	3.960 lm
	592141-E4C3	45W	3.000K	E40	3.960 lm



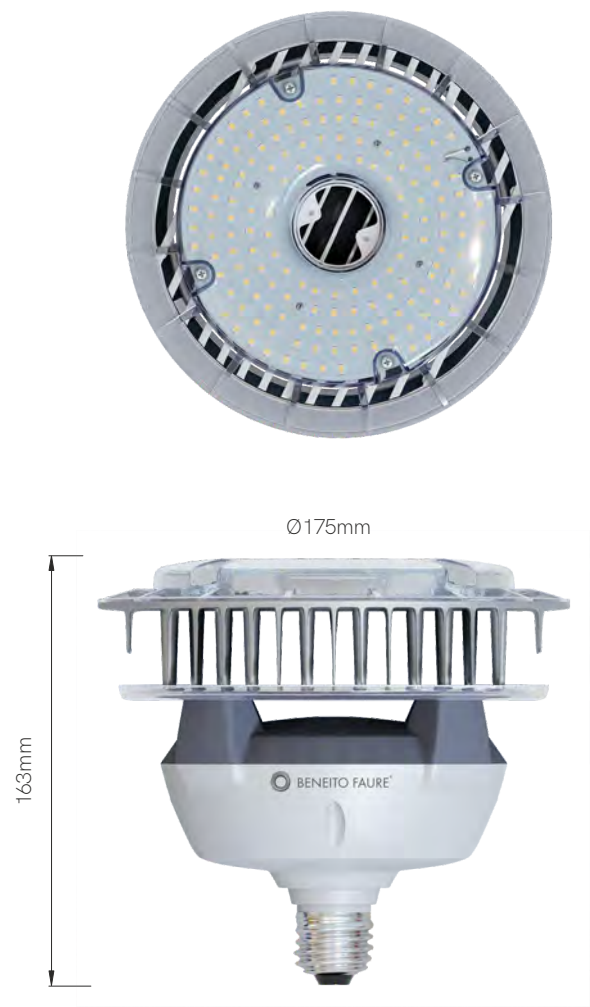
Moon

retrofit

Technical Data
E27 / E40 bulb.

Light
LED in 4.000K.

Finishes
Aluminium.



42
IP

100/240
VAC

5
YEARS
WARRANTY

50.000
HOURS

>0,9
PF

≥85
CRI

115°

50/60
Hz

+60°C
-40°C

> 4KV

ENCLOSED
OK

4

	Code	Power	CCT	Type	Lumens
Moon	4028	50W	4.000K	E27/E40	7.250 lm



Noa

retrofit

Technical Data
E27 / E40 bulb.

Light
LED in 2.200K / 2.700K / 5.000K
with IP65.



65
IP

100/260
VAC

3
YEARS
WARRANTY

25.000
HOURS

>1
PF

≥80
CRI

360°

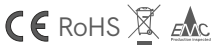
50/60
Hz

+40°C
-20°C

ENCLOSED
NO

8

	Code	Power	CCT	Type	Lumens
Noa 80W	3965	80W	2.200K	E27/E40	5.900 lm
Noa 85W	3902	85W	2.700K	E27	9.700 lm
	3900	85W	2.700K	E40	9.700 lm
	3903	85W	5.000K	E27	10.200 lm
	3901	85W	5.000K	E40	10.200 lm



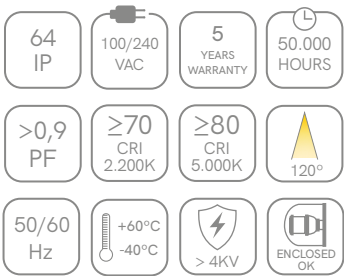
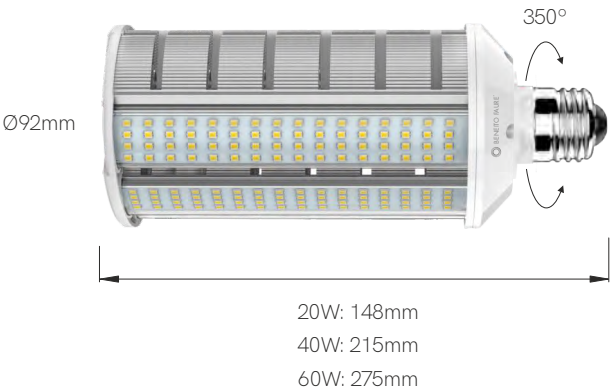
Smile

retrofit

Technical Data
E27 / E40 bulb.

Light
LED in 2.200K or 5.000K with IP64.

Finishes
Aluminium.



Smile 20W:



Smile 40W / 60W:



	Code	Power	CCT	Type	Lumens
Smile 20W	3913	20W	2.200K	E27	2.000 lm
	3925	20W	5.000K	E27	3.000 lm
Smile 40W	3914	40W	2.200K	E27	4.000 lm
	3926	40W	5.000K	E27	6.000 lm
Smile 60W	3915	60W	2.200K	E40	6.000 lm
	3927	60W	5.000K	E40	9.000 lm





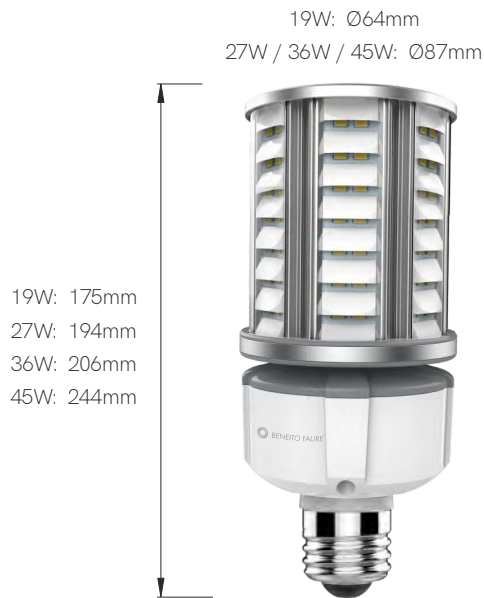
Obo

retrofit

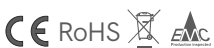
Technical Data
E27 / E40 bulb.

Light
LED in 2.200K or 5.000K with IP64.

Finishes
Aluminium.



	Code	Power	CCT	Type	Lumens
Obo 19W	3909	19W	2.200K	E27	1.425 lm
	3917	19W	5.000K	E27	1.900 lm
Obo 27W	3910	27W	2.200K	E27	2.025 lm
	3918	27W	5.000K	E27	3.000 lm
Obo 36W	3911	36W	2.200K	E27	2.700 lm
	3920	36W	2.200K	E40	2.700 lm
	3919	36W	5.000K	E27	3.900 lm
	3921	36W	5.000K	E40	3.900 lm
Obo 45W	3912	45W	2.200K	E27	3.375 lm
	3923	45W	2.200K	E40	3.375 lm
	3922	45W	5.000K	E27	4.500 lm
	3924	45W	5.000K	E40	4.500 lm





Conditions



PRICES UPDATE - INTERNET UPDATE - PDF

Our interest in new solutions and for the development of lighting technology and lighting industry, makes us constantly innovating.

This is why BENEITO FAURE offers to its customers a frequently online updated (PDF) to inform about all our news.

You can find all the information on our website:

www.beneito-faure.com

IMPORTANT:

All information on the website can be cancelled and replaced by another one, and will be the last update the only right one.

For this reason is very important to visit our web.



TARIFA BENEITO FAURE - ACTUALIZACION DIGITAL - PDF

Nuestra implicación desde BENEITO FAURE por una continua elaboración de soluciones avanzadas, junto al progresivo cambio tecnológico de la industria de la iluminación en los últimos años, nos hace estar en constante innovación.

Por ello, ponemos al servicio de todos nuestros clientes una actualización frecuente on-line (formato PDF) con la intención de tenerlos informados en todo momento de las últimas novedades de BENEITO FAURE.

La mencionada actualización se encuentra disponible en nuestra página WEB:

www.beneito-faure.com

IMPORTANTE:

Cualquier información publicada quedará anulada y sustituida por la que aparece en cada momento en nuestra WEB, siendo esta la única con validez y vigencia de gama y precios de venta recomendados.

Por ello, desde Beneito Faure recomendamos a todos nuestros clientes visiten nuestra página web.



GENERAL CONDITIONS OF SALE

BENEITO FAURE S.L reserves the right to make the variations it deems appropriate to its products, not being responsible for the possible erroneous information that appears in the catalog.

RATE

For any type of order the rate and conditions in force at the time of receipt of the order will apply. The rate will be sent via email to all customers in the BENEITO FAURE database and will be updated whenever necessary. Prices do not include VAT if recycling rate.

ORDERS

Orders must be sent via email. No order will be placed by phone or any other means. The quote of the material to be made to measure will be sent to the customer for acceptance and will not be processed prior receiving the copy signed for acceptance.

RETURNS

To make any return, the authorization must be requested from BENEITO FAURE. The return of the material must be communicated by e-mail indicating the customer's name, the reason of the return, the date of purchase, the number of units and the reference of the product to be returned. It is mandatory to attach a copy of the purchase invoice. The acceptance of the return does not imply the definitive acceptance of it. The return will be definitive only after the subsequent verification and analysis of the product by our technical department. Returns of merchandise will only be accepted if in perfect condition for sale and in the original packaging in good condition. The packaging label must also be intact. Returns will not be compensated by an economic amount and must be sent by means of the client's transport. The return of material may be compensated by prior order and with the authorization of BENEITO FAURE. The return of the products made to measure or previously processed by the technical department due to the customer's request, will not be accepted.

TRANSPORT

Unless other transport terms are agreed, the merchandise will travel on behalf of those purchased with the EXWORKS conditions. Likewise, BENEITO FAURE will offer a delivery time for each territory, this being always approximate. The company will not be responsible for possible alterations or delays on this time caused by causes outside the company.

PROPERTY RESERVATION

BENEITO FAURE reserves the right to own all the materials that it supplies until the buyer has paid the total amount thereof.

The requested goods are supplied under reservation of ownership in favor of BENEITO FAURE

The client is obliged to cooperate and take all steps necessary or desirable, and to propose or need to BENEITO safeguard their ownership of the goods. The serve of domain remains even in the event that the client had accepted and recognized credits against BENEITO or had established a system of accounts between them. The transformation or improvement of goods on which BENEITO has reserve domain, does not give property to client or manipulative. In case of union, transformation and/or accession of goods under domain's reserve to thirds, subsist the domain's reserve in proportion to the value that the goods subject had to domain's reserve before to accession. The client may sell the goods subject to domain's reserve in the ordinary course of business, provided those no breach his payment obligations to BENEITO. Upon a resale of goods subject to domain's reserve, occurs automatically the transfer to BENEITO of credits arising of that sale to the seller, and any other credit arising in the case of compensation for loss of thing, tort-contract, etc. in such cases, the client is obliged to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obligated to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obliged it to give them. If before performed the pay of total price, the goods sold were affected by some lien or lock, the client shall be obliged to state explicitly in the diligence of the embargo, that the goods are owned by BENEITO and if, despite this, were seized, must facilitate to BENEITO the exercise by the relevant third domain action, whose expenses will be paid by the client.

DELIVERY TERM

The availability terms offered by BENEITO FAURE are always approximate and may be subject to variations. These possible variations in the terms will not imply the acceptance of the responsibility or penalties for the delay by BENEITO FAURE.

CLAIMS

On the delivery note of the carrier, any visible anomaly must be recorded and, after having reviewed the material, communicate in writing to our offices the incident within 24 hours of receiving the merchandise. Once this time has elapsed, the company will not be able to take charge of the claim because it is not in time for the transport agency. For other types of claims, you must contact our offices by written email. The product that does not work correctly will be replaced by the same article or another with the same characteristics. In no case will we be responsible for the costs of labor that may be caused by the malfunction of a product in our catalog.

WARRANTY

BENEITO FAURE guarantees that the products sold are in perfect condition. The warranty will cover the repair or replacement of the product (under the decision of BENEITO FAURE) and it will be necessary to send the incident by email. The product warranty is in its packaging. The technical department of BENEITO FAURE will be the only one authorized to determine if it is a manufacturing defect, after receiving the incident and the sales invoice in writing for prior verification. BENEITO FAURE quantifies the warranty time considering the date of the customer's purchase invoice and not on the hours of operation of the product.

The WARRANTY will not be covered:

1. If the product has been previously handled.
2. It is not installed according to the instructions.
3. If the ventilation of which is not adequate.
4. Problems with partial or total payment by the client.

JURISDICTION

In any discrepancy or dispute, both parties will submit to the jurisdiction of the Judges and courts of Barcelona.



ALLGEMEINE GESCHÄFTSBEDINGUNGEN

BENEITO FAURE S.L behält sich das Recht, etwaige, für erforderlich gehaltene Änderungen an den Produkten vorzunehmen, und ist nicht für mögliche Fehlinformationen im entsprechenden Katalog haftbar.

PREISLISTE

Alle Bestellungen unterliegen der zum Zeitpunkt der Bestellung geltenden Preisliste und den entsprechenden Geschäftsbedingungen. Die Preisliste wird per E-Mail an alle Kunden, die sich in der Datenbank von BENEITO FAURE befinden, geschickt und wird, wenn erforderlich, entsprechend aktualisiert werden. Die Preise enthalten weder die Mehrwertsteuer noch die Recyclinggebühr.

BESTELLUNGEN

Bestellungen müssen per E-Mail geschickt werden. Es werden keine Bestellungen telefonisch oder auf sonstigem Wege entgegengenommen. Der Kostenvorschlag bzw. das Angebot für das nach Kundenvorgaben anzufertigende Produkt, wird dem Kunden zur Prüfung und zur Freigabe zugesandt und wird erst nach Erhalt der geprüften Auftragsfreigabe bearbeitet.

RÜCKGABEN

Alle Rückgaben müssen vorab bei BENEITO FAURE beantragt und von der Firma genehmigt werden. Die Rücksendung-Anfrage des Materials muss per E-Mail unter Angabe des Kundennamens, des Grundes der Rücksendung, des Kaufdatums, der Anzahl der Einheiten und der Referenz des zurückzusendenden Produkts erfolgen. Es ist zwingend erforderlich, eine Kopie der Kaufrechnung beizufügen. Die Annahme der Rücksendung bedeutet nicht die endgültige Annahme. Die Rücksendung ist erst nach der anschließenden Überprüfung und Analyse des Produkts durch unsere technische Abteilung endgültig. Warenrücksendungen werden nur akzeptiert, wenn sie sich in einwandfreiem Zustand zum Verkauf und in der Originalverpackung in gutem Zustand befinden. Das Verpackungsetikett muss ebenfalls intakt sein. Rückgaben werden nicht durch einen Geldbetrag ausgeglichen und müssen vom Kunden mit eigenen Transportmitteln geschickt werden. Die Materialrückgabe kann, nach Genehmigung von BENEITO FAURE, durch eine Vorbestellung ausgeglichen werden. Die Rücksendung der nach Maß gefertigten oder zuvor von der technischen Abteilung auf Kundenwunsch gefertigten Produkte wird nicht akzeptiert.

TRANSPORT

Außer im Falle von gesondert vereinbarten Transportbedingungen, wird die Ware unter ex-works Bedingungen zu Lasten des Käufers versendet werden. BENEITO FAURE wird die Lieferzeiten stets dem Empfangsort entsprechend angeben, wobei es sich immer um annähernde Zeiten handeln wird. Das Unternehmen ist nicht für etwaige Änderungen oder Verspätungen haftbar, die sich aus Gründen, die nicht vom Unternehmen zu verantworten sind, ergeben.

EIGENTUMSVORBEHALT

BENEITO FAURE behält sich das Eigentumsrecht auf alle gelieferten Materialien, bis der Käufer den gesamten Kaufbetrag beglichen hat.

Die bestellten Waren werden unter Eigentumsvorbehalt zu Gunsten von BENEITO geliefert, bis der Kunde allen Zahlungsverpflichtungen nachgekommen ist. Der Kunde verpflichtet sich, zu kooperieren und alle notwendigen oder angemessenen Maßnahmen und solche Maßnahmen, die BENEITO vorschlägt oder benötigt, zu ergreifen, um sein Eigentum über die Ware zu schützen. Der Eigentumsvorbehalt besteht selbst dann weiter, wenn der Kunde akzeptierte und anerkannte Forderungen gegenüber BENEITO hätte, oder wenn ein System laufender Konten zwischen beiden Parteien bestünde. Die Transformation oder Verbesserung der Ware für die BENEITO einen Eigentumsvorbehalt hat, überträgt sein Eigentum nicht an den Kunden oder den Anwender. Im Falle von Zusammenführung, Transformation und/oder Beistellung von Produkten unter Eigentumsvorbehalt mit Produkten von Dritten besteht der Eigentumsvorbehalt in Proportion entsprechend dem Wert, den die Produkte mit Eigentumsvorbehalt vor der Beistellung hatten, fort. Der Kunde kann die Waren unter Eigentumsvorbehalt im Rahmen seiner gewöhnlichen Geschäfte verkaufen, solange er seinen Zahlungsverpflichtungen gegenüber BENEITO nachkommt. In jedem Fall erfolgt bei einem Wiederverkauf der Waren unter Eigentumsvorbehalt automatisch eine Abtretung der aus diesem Wiederverkauf entstehenden Forderungen zugunsten des Verkäufers an BENEITO, sowie eine Abtretung aller anderen Forderungen, die ggf. als Entschädigungen durch Warenverlust, außervertragliche Haftung usw. entstehen. Der Kunde ist in diesen Fällen dazu verpflichtet, BENEITO alle für die Reklamation der übertragenen Forderungen notwendigen Informationen und Unterlagen zur Verfügung zu stellen. Im Falle einer Nichteinhaltung seitens des Kunden, und insbesondere im Fall von verspäteten Zahlungen oder Konkurserklärung seitens des Kunden, reklamiert BENEITO als Eigentümer der Ware, nach vorheriger Mitteilung an den Kunden, die Zurückgabe der Ware seitens des Kunden. Sollte die verkaufte Ware vor der vollständigen Bezahlung des Preises Gegenstand von Pfändung oder Handelshemmnis werden, ist der Kunde verpflichtet, bei der Pfändungsmaßnahme ausdrücklich darauf hinzuweisen, dass die Waren Eigentum von BENEITO sind und, sollten sie trotz dieser Erklärung gepfändet werden, die Durchführung des entsprechenden Drittwiderspruchs, dessen Kosten zu Lasten des Kunden gehen, seitens BENEITO zu ermöglichen.

LIEFERZEIT

Die von BENEITO FAURE genannten Lieferzeiten und Verfügbarkeiten verstehen sich immer als ca. Angaben und können Änderungen unterliegen. Diese möglichen Änderungen der Lieferzeiten bedeuten nicht die Anerkennung der Verantwortung oder die Auferlegung einer Strafe als Folge des Verzugs durch BENEITO FAURE.

REKLAMATIONEN

Jegliche sichtbaren Mängel müssen auf dem Lieferschein des Transportunternehmens eingetragen werden. Nach Prüfung der Ware, müssen etwaige Vorfälle unserer Firma innerhalb der nächsten 24 Stunden schriftlich mitgeteilt werden. Nach dieser Frist übernimmt die Firma keine Haftung für Reklamationen, da die vom Transportunternehmen vorgeschriebene Frist abgelaufen ist. Im Falle sonstiger Reklamationen müssen diese unserer Verwaltung schriftlich mitgeteilt werden. Produkte, die nicht korrekt funktionieren, werden durch gleiche Produkte, oder Produkte mit den gleichen Eigenschaften, ersetzt. In keinem Fall werden wir die Arbeitskosten übernehmen, die sich aus der Fehlfunktion eines Produkts aus unserem Katalog ergeben könnten.

GARANTIE

BENEITO FAURE garantiert, dass die verkauften Produkte sich in perfektem Zustand befinden. Die Garantie deckt die Reparatur oder den Ersatz des Produkts (nach Entscheidung von BENEITO FAURE). Der Fall muss jedoch vorab per E-Mail angezeigt werden. Die Produktgarantie befindet sich in der Produktverpackung. Die technische Abteilung von BENEITO FAURE ist die einzige autorisierte Stelle, um die Entscheidung zu treffen, ob es sich um einen Herstellungsfehler handelt, nachdem der Fall schriftlich gemeldet wurde, samt Rechnung, zur entsprechenden Prüfung.

BENEITO FAURE bewertet die Garantiezeit unter Berücksichtigung des Datums der Kaufrechnung des Kunden und nicht anhand der Betriebsstunden des Produktes.

Die GARANTIE gilt nicht:

1. Wenn das Produkt manipuliert wurde.
2. Wenn das Produkt nicht gemäß Anleitungen installiert wurde.
3. Wenn die Produktbelüftung nicht geeignet ist.
4. Wenn Probleme für die teilweise oder vollständige Zahlung durch den Kunden vorliegen.

GERICHTSBARKEIT

Im Falle etwaiger Uneinigkeiten oder Streitfälle, werden sich beide Parteien der Gerichtsbarkeit der Richter und Gerichte von Barcelona unterwerfen.



CONDITIONS GÉNÉRALES DE VENTE

BENEITO FAURE S.L. se réserve le droit de faire les variations qu'elle juge appropriées à ses produits n'étant pas responsable de toute information erronée qui apparaît dans le catalogue.

TARIF

Pour tout type de commande, nous appliquerons les tarifs et conditions en vigueur au moment de la réception de la commande. Le tarif sera envoyé par e-mail à tous les clients qui sont dans la base de données de BENEITO FAURE et sera mis à jour si nécessaire. Les prix n'incluent pas la TVA.

COMMANDES

Les commandes doivent être envoyées par EMAIL. Aucune commande ne sera passée par téléphone ou par tout autre moyen. Les devis de matériel qui doit être manipulé sur mesure seront soumis au client pour validation et ne seront pas traités avant de recevoir la copie signée du bon pour accord.

RETOURS

Pour tout retour, une autorisation préalable doit être demandée à BENEITO FAURE. Il faudra communiquer le motif du retour par courrier électronique en indiquant le nom du client, la date d'achat, les unités et la référence du produit retourné, le motif du retour et le bon de livraison concerné. L'acceptation du retour n'implique pas l'acceptation définitive de celui-ci. Le retour ne sera définitif qu'après vérification et analyse du produit par notre service technique. Les retours de marchandises ne seront acceptés que si le matériel est en parfait état pour la vente et dans son emballage d'origine en bon état, ainsi que l'étiquette de l'emballage. Les retours ne seront pas compensés par un montant économique et ils devront être envoyés par le biais du transport du client. Le retour du matériel peut être compensé au moyen d'une commande préalable et avec l'autorisation de BENEITO FAURE. Nous n'accepterons pas les retours de produits de fabrication spéciale ou préalablement manipulés par le service technique à la demande du client.

TRANSPORT

Sauf convention contraire, les marchandises voyagent pour le compte de ceux qui achètent aux conditions EXWORKS. De même, BENEITO FAURE proposera un délai de livraison pour chaque territoire, toujours approximatif. La société ne sera pas responsable d'éventuelles modifications ou retards sur ce délai produits par des causes externes à la société.

RÉSERVE DE PROPRIÉTÉ

BENEITO FAURE se réserve la propriété de tous les matériaux qu'elle fournit jusqu'au paiement intégral par l'acheteur.

La marchandise commandée est livrée sous réserve de propriété en faveur de BENEITO FAURE jusqu'à l'exécution complète des obligations de paiement du client.

Le client est tenu de coopérer et de prendre les mesures nécessaires et celles que BENEITO FAURE propose pour préserver sa propriété des marchandises. La réservation du domaine persiste même si le client a accepté et reconnu des crédits sur BENEITO FAURE ou si un système de comptes courants a été établi entre eux. La transformation ou l'amélioration de la marchandise sur laquelle BENEITO FAURE a une réserve de propriété ne confère pas sa propriété au client ou au manipulateur. Toute supposition d'union, de transformation et/ou d'adhésion des produits sous la réserve de dominion aux produits de tiers subsistara la réserve de dominion dans la proportion correspondant à la valeur qui avait les produits objet de la réserve de dominion avant l'adhésion. Le client peut vendre la marchandise sous réserve de propriété dans le cours normal de ses affaires, à condition qu'il n'ait pas manqué à ses obligations de paiement envers BENEITO FAURE. En tout état de cause, en cas de revente de marchandises sous réserve de propriété, il y a cession de plein droit à BENEITO FAURE des crédits nés de cette revente en faveur du vendeur, ainsi que de tous autres crédits antérieurs, en cas d'indemnisation pour perte de la chose, responsabilité civile, etc. Dans ces cas, le client sera tenu de fournir à BENEITO FAURE toutes les informations et documents nécessaires à la réclamation des crédits subrogés. En cas de non-respect de la part du client, et notamment en cas de retard de paiement ou de déclaration de faillite du client, BENEITO FAURE se réserve le droit de réclamer, moyennant notification préalable au client, la possession des marchandises, le client étant tenu de les lui livrer. Si, avant le paiement intégral du prix, les marchandises vendues font l'objet d'une saisie ou d'un empêchement, le client est tenu de déclarer expressément, dans le cadre de la saisie, que les marchandises sont prioritaires pour BENEITO FAURE et si, malgré cette déclaration, elles sont saisies, BENEITO FAURE pourra exercer l'action correspondante du tiers, dont les frais seront à charge du client.

TEMPS DE LIVRAISON

Les périodes de disponibilité offertes par BENEITO FAURE sont toujours approximatives et peuvent faire l'objet de variations. Ces éventuelles variations de conditions n'impliquent pas l'acceptation de responsabilité ou de pénalités de retard de la part de BENEITO FAURE.

RÉCLAMATIONS

Le bon de livraison du transporteur doit mentionner toute anomalie visible et, après examen du matériel, communiquer par écrit à nos bureaux l'incident dans les 24 heures suivant la réception des marchandises. Passé ce délai, l'entreprise ne pourra pas prendre en charge la réclamation pour ne pas être dans le délai par l'agence de transport. Pour les autres types de réclamations, vous devez communiquer par écrit à nos bureaux. Le produit qui ne fonctionne pas correctement sera remplacé par un autre égal ou qui remplit les mêmes caractéristiques. En aucun cas nous ne prendrons en charge les coûts de main d'œuvre qui peuvent être occasionnés par le dysfonctionnement d'un produit de notre catalogue.

GARANTIE

BENEITO FAURE garantit que les produits vendus sont en parfait état. La garantie couvrira la réparation ou le remplacement du produit (à la discrétion de BENEITO FAURE) et il sera nécessaire d'envoyer l'incident par email. La garantie du produit se trouve sur l'emballage du produit. Le service technique de BENEITO FAURE sera le seul autorisé à déterminer s'il s'agit d'un défaut de fabrication, après avoir reçu par écrit l'incidence et la facture de vente pour vérification préalable. BENEITO FAURE base la période de garantie sur les années écoulées depuis l'achat du produit par le client, et non sur les heures d'utilisation du produit.

La GARANTIE ne sera pas couverte :

1. Si le produit a déjà été manipulé.
2. N'a pas été installé conformément aux instructions.
3. Si la ventilation n'est pas suffisante.
4. Problèmes de paiement partiel ou total par le client.

JURIDICTION

En cas de désaccord ou de litige, les deux parties se soumettront à la juridiction des juges et tribunaux de Barcelone.



CONDIZIONI GENERALI DI VENDITA

BENEITO FAURE S.L. si riserva il diritto di realizzare le variazioni che considera opportune sui propri prodotti non essendo responsabile di possibili informazioni errate che possono apparire nel catalogo.

LISTINO PREZZI

Per qualsiasi ordine si applicano le condizioni di vendita in vigore al momento della ricezione dello stesso. Il listino prezzi è inviato tramite mail a tutti i clienti inseriti nel data base di BENEITO FAURE e può essere aggiornato in qualsiasi momento se necessario. I prezzi sono da intendersi IVA esclusa. Tassa di riciclaggio inclusa.

ORDINI

Gli ordini devono essere inviati esclusivamente tramite mail. Non sarà processato nessun ordine via telefono o tramite altri mezzi. I preventivi del materiale che deve essere fatto su misura saranno inviati al cliente per accettazione e non saranno elaborati fino al ricevimento della copia firmata per accettazione.

RESI

Per procedere con qualsiasi reso è necessario ricevere l'autorizzazione di BENEITO FAURE. Il motivo del reso deve essere comunicato tramite e-mail indicando il nome del cliente, la data di acquisto, le unità ed il riferimento del prodotto da rendere. È obbligatorio allegare sempre la copia della fattura d'acquisto. L'accettazione del reso non implica l'accettazione definitiva dello stesso. Il reso sarà definitivo solo dopo la successiva verifica ed analisi del prodotto da parte del nostro ufficio tecnico. I resi di merce saranno accettati solo se in perfette condizioni per la vendita e nella confezione originale in buone condizioni. Anche l'etichetta dell'imballo deve essere integra. I resi non vengono rimborsati e devono essere spediti unicamente dal cliente all'azienda. I resi vengono compensati con articoli sostitutivi tramite autorizzazione di BENEITO FAURE. Non saranno accettati resi di prodotti fatti su misura o precedentemente trattati dall'ufficio tecnico su richiesta del cliente.

CONSEGNA

A meno che non si accordino speciali condizioni e termini, il trasporto è a carico del destinatario: EX-WORKS. Alternativamente BENEITO FAURE dispone di un servizio di consegna per ogni territorio e la resa ed il presso variano a seconda della destinazione. L'azienda non si fa carico di eventuali danni o alterazioni subiti dalla merce durante il trasporto non imputabili dall'azienda stessa.

DIRITTO DI PROPRIETÀ

BENEITO FAURE si riserva il diritto e la proprietà di tutto il materiale che somministra fino al momento in cui il cliente finale abbia totalmente pagato il materiale stesso.

La merce si somministra sotto la riserva di proprietà di BENEITO FAURE fino al totale adempimento delle obbligazioni da parte del cliente.

Il cliente è obbligato a cooperare e adottare tutte le misure necessarie o convenienti e quelle proposte da BENEITO FAURE per salvaguardare la sua proprietà del prodotto. La riserva di proprietà persiste anche quando viene accettato e riconosciuto il credito del cliente da BENEITO FAURE o se si fosse stabilito un sistema di pagamento tra le parti. Le trasformazioni o i miglioramenti della merce sulla quale BENEITO FAURE ha la riserva di proprietà, non assegnano la proprietà al cliente o al manipolatore. In caso di unione, trasformazione e/o adesione dei prodotti sotto la proprietà di terzi sussisterà la riserva di proprietà in proporzione al valore che avevano i prodotti oggetto di riserva di proprietà prima dell'adesione. Il cliente potrà vendere i beni soggetti a riserva di proprietà nell'ambito dei suoi affari, sempre e quando non ci siano violazioni delle obbligazioni nei confronti di BENEITO FAURE. In tutti i casi quando si genera una rivendita di merce soggetta a diritto di proprietà, si genera automaticamente la cessazione a BENEITO FAURE dei crediti conseguenti alla rivendita in favore del venditore, così come si qualsiasi altro credito precedente, nel suo caso di indennizzo per perdita della cosa, responsabilità extra-contrattuale, ecc. Il cliente sarà obbligato in questo caso a fornire a BENEITO FAURE tutte le informazioni e i documenti necessari per i reclami. BENEITO FAURE reclamerà, previa notifica del cliente in possesso della merce, essendo quest'ultimo obbligato a fornirla. Se prima di effettuare il pagamento totale, la merce venduta fosse soggetta a qualsiasi tipo di sequestro o blocco, il cliente sarà obbligato a dichiarare nel documento di sequestro che la merce è proprietà di BENEITO FAURE e se, indipendentemente da questo la merce fosse sequestrata, il cliente deve supportare BENEITO FAURE alla rivalsa del diritto di proprietà le cui spese saranno a carico del cliente.

TEMPI DI CONSEGNA

I tempi di consegna offerti da BENEITO FAURE sono sempre approssimati e possono essere soggetti a variazioni. Queste possibili variazioni non implicano l'accettazione di eventuali responsabilità o penalizzazioni subite a cause del ritardo di BENEITO FAURE.

RECLAMI

Nel documento di trasporto dell'autista deve essere segnalata qualsiasi visibile anomalia. Deve essere effettuato il controllo della merce e segnalato all'azienda entro e non oltre le 24 ore dalla ricezione. Superato questo tempo, l'azienda non si farà carico del reclamo per il ritardo dovuto all'agenzia di trasporto. Qualsiasi altro reclamo dovrà essere trasmesso in forma scritta all'azienda. Il prodotto non funzionante sarà sostituito con il corrispettivo uguale o che presenti le medesime caratteristiche. In nessun caso l'impresa si farà carico dei costi sostenuti per il mal funzionamento di un prodotto del nostro catalogo.

GARANZIA

Beneito Faure garantisce che i prodotti vengono venduti in perfetto stato. La garanzia copre la riparazione o la sostituzione del prodotto (sotto conferma di BENEITO FAURE) ed è necessario l'invio della contestazione via mail. La garanzia del prodotto si trova all'interno dell'imballo. Il dipartimento tecnico di BENEITO FAURE sarà l'unico autorizzato a determinare se si tratta di un difetto di fabbricazione, dopo aver ricevuto in forma scritta la contestazione e la fattura di vendita per poter verificare l'effettivo periodo di garanzia. BENEITO FAURE quantifica il tempo di garanzia considerando la data della fattura di acquisto del cliente e non sulle ore di funzionamento del prodotto.

La GARANZIA non sarà valida se:

1. Il prodotto viene manomesso o manipolato
2. Il prodotto non è installato come da istruzioni
3. La ventilazione del prodotto non è adeguata
4. Il cliente ha problemi con i pagamenti, sia in forma parziale che totale.

FORO DI COMPETENZA

In qualunque caso di discrepanza o controversia, ambe le parti si dovranno riferire al foro di competenza dei Giudici e del Tribunale di Barcellona.



CONDICIONES GENERALES DE VENTA

BENEITO FAURE S.L se reserva el derecho a realizar las variaciones que considere oportunas a sus productos no siendo responsables de la posible información errada que aparezca en dicho catálogo.

TARIFA

Para cualquier tipo de pedido se aplicará la tarifa y condiciones vigentes en el momento de la recepción del pedido. La tarifa se enviará vía email a todos los clientes que se encuentren en la base de datos de BENEITO FAURE y será actualizada siempre que sea necesario. Los precios no incluyen IVA ni tasa de reciclaje.

PEDIDOS

Los pedidos deberán ser enviados vía email. No se cursará ningún pedido por teléfono o cualquier otra vía. Los presupuestos de material que se deba manipular a medida se enviarán al cliente para su aceptación y no se cursaran hasta recibir la copia firmada de la aceptación.

DEVOLUCIONES

Para realizar cualquier devolución se deberá solicitar la autorización previa a BENEITO FAURE. Deberá comunicarse el motivo de la devolución vía email indicando el nombre del cliente, fecha de compra, unidades y referencia del producto devuelto, motivo de la devolución y albarán de compra. La aceptación de la devolución no implica la aceptación definitiva de ésta. Dicha devolución solo será definitiva tras la consiguiente verificación y análisis del producto por parte de nuestro departamento técnico. Solo serán aceptadas las devoluciones de mercancía si ésta se encuentra en perfecto estado para su venta y en su embalaje original en buen estado, así como la etiqueta de embalaje. Las devoluciones no serán compensadas mediante un importe económico. La devolución de material podrá ser compensada mediante un pedido previo y con la autorización de BENEITO FAURE. No se aceptarán devoluciones de productos de fabricación especial o previamente manipulados por parte del departamento técnico bajo petición del cliente.

TRANSPORTE

Salvo que se acuerden otros términos de transporte, la mercancía viajará por cuenta de los comprados con las condiciones EXWORKS. Así mismo, BENEITO FAURE ofrecerá un tiempo de entrega por cada territorio, siendo éste siempre aproximado. La empresa no se hará cargo de posibles alteraciones o demoras sobre éste tiempo producidas por causas externas a la empresa.

RESERVA DE LA PROPIEDAD

BENEITO FAURE se reserva el derecho a la propiedad de todos los materiales que suministre hasta que el comprador haya hecho efectivo el pago del total de los mismos.

Las mercancías pedidas se suministran bajo reserva de dominio en favor de BENEITO FAURE hasta el total cumplimiento de las obligaciones de pago del cliente.

El cliente queda obligado a cooperar y adoptar las medidas que sean necesarias y las que BENEITO FAURE le proponga para salvaguardar su propiedad sobre la mercancía. La reserva del dominio persiste incluso en el supuesto de que el cliente tuviera créditos aceptados y reconocidos contra BENEITO FAURE o se hubiera establecido un sistema de cuentas corrientes entre ambos. La transformación o mejora de la mercancía sobre la que BENEITO FAURE tiene reserva de dominio no otorga su propiedad al cliente o manipulador. En el supuesto de unión, transformación y/o accesión de los productos bajo la reserva de dominio a productos de terceros subsistirá la reserva de dominio en la proporción correspondiente al valor que tuvieran los productos objeto de reserva de dominio con anterioridad a la accesión. El cliente podrá vender los bienes sujetos a la reserva de dominio en el curso ordinario de sus negocios, siempre y cuando no haya incumplido sus obligaciones de pago frente a BENEITO FAURE. En todo caso al producirse una reventa de mercancías sujetas a reserva de dominio, se produce automáticamente la cesión a BENEITO FAURE de los créditos nacidos en consecuencia de dicha reventa en favor del vendedor, así como de cualesquiera otros créditos precedentes, en su caso de indemnizaciones por pérdida de la cosa, responsabilidad extracontractual, etc. El cliente estará obligado en estos supuestos a facilitar a BENEITO FAURE toda la información y documentación necesaria para la reclamación de los créditos subrogados. En caso de incumplimiento por parte del cliente, y en particular, en el supuesto de retraso en los pagos o en caso de declaración de concurso del cliente, BENEITO FAURE reclamará, previa notificación al cliente, en posesión de las mercancías, estando obligado éste a entregárselas. Si antes de efectuado el total pago del precio, las mercancías vendidas fuesen objeto de cualquier embargo o traba, el cliente vendrá obligado a hacer constar expresamente en la diligencia del embargo, que las mercancías son prioridad de BENEITO FAURE y si, a pesar de esta manifestación, fuesen embargados, facilitará el ejercicio por parte de la BENEITO FAURE de la correspondiente acción de tercería de dominio, cuyos gastos correrán por parte del cliente.

PLAZO DE ENTREGA

Los plazos y disponibilidad ofrecidos por BENEITO FAURE son siempre aproximados y pueden estar sujetos a variaciones. Éstas posibles variaciones en los plazos no supondrán la aceptación de la responsabilidad o penalizaciones por la demora por parte de BENEITO FAURE.

RECLAMACIONES

En el albarán del transportista deberá constar cualquier anomalía visible y, tras haber revisado el material, comunicar por escrito a nuestras oficinas la incidencia en las 24 horas siguientes a la recepción de la mercancía.

Superado este tiempo, la empresa no podrá hacerse cargo de la reclamación por no estar en el plazo por la agencia de transporte.

Para otro tipo de reclamaciones, deberá comunicarse por escrito a nuestras oficinas.

El producto que no funcione correctamente será repuesto por otro igual o que cumpla con las mismas características. En ningún caso nos haremos cargo de los costes de la mano de obra que se pueda originar por el mal funcionamiento de un producto de nuestro catálogo.

GARANTÍA

BENEITO FAURE garantiza que los productos que se venden se encuentran en perfecto estado. La garantía cubrirá la reparación o la reposición del producto (bajo decisión de BENEITO FAURE) y será necesario el previo envío de la incidencia por email. La garantía del producto se encuentra en el embalaje del mismo. El departamento técnico de BENEITO FAURE será el único autorizado para determinar si se trata de un defecto de fabricación, después de recibir por escrito la incidencia y la factura de venta para previa verificación. BENEITO FAURE basa el tiempo de garantía en los años desde que el producto fue comprado por el cliente, no en las horas de funcionamiento de éste.

La GARANTÍA no se cubrirá:

1. Si el producto ha sido previamente manipulado.
2. No se encuentra instalado según las instrucciones.
3. Si la ventilación del cuál no es la adecuada.
4. Problemas de pago parcial o en su totalidad por parte del cliente.

JURISDICCIÓN

En cualquier discrepancia o disputa, ambas partes se someterán a la jurisdicción de los Jueces y tribales de Barcelona.

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4811	200	4864	280	4921	250	22726	110
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HEADQUARTERS

C/ Thomas Edison 4-6
Polig. Valldoríolf
08430 La Roca del Vallès
Barcelona (Spain)



C/ Noria 10
Polig. Valldoríolf
08430 La Roca del Vallès
Barcelona (Spain)



CONTACT

beneito@beneito-faure.com
www.beneito-faure.com
T +34 935 684 045

BENEITO & FAURE LIGHTING S.L.

C/ Thomas Edison 4-6, 08430

La Roca del Vallès - Barcelona

+34 935 684 045

beneito-faure.com