



BENEITO FAURE

passion for led light



BENEITO FAURE







Projects

Our project department carries out personalized lighting solutions following international regulations for lighting comfort and visual performance. We work with enthusiasm and closeness with the customer to make every lighting project a reality. We design a preview of the project with specialized softwares for the generation of light calculations and three-dimensional images, in this way the client can anticipate how his proposal will turn out. We work through a coordinated service throughout the entire process, with a personalized approach to take care of projects down to the smallest detail.

Nuestro departamento de proyectos realiza estudios de iluminación personalizados siguiendo las normativas internacionales de confort lumínico y prestaciones visuales. Trabajamos con ilusión y cercanía con el cliente para hacer realidad cada uno de los proyectos lumínicos. Diseñamos una previsualización del proyecto con programas especializados para la generación de cálculos lumínicos e imágenes tridimensionales, de esta forma el cliente puede prever como resultará su propuesta. Trabajamos a través de un servicio coordinado a lo largo de todo el proceso, con un enfoque personalizado para cuidar hasta el mínimo detalle del resultado final.



Private Residence, Rubí (Spain). Design: Prêt-à-porter casas.



Symbology

	Installation. Instalación.		Casambi protocol. Protocolo Casambi.
	Tuya protocol. Protocolo Tuya.		Need Tuya Smart App to work. Necesita aplicación Tuya Smart para funcionar.
	Dali protocol. Protocolo Dali.		Dali 2 protocol. Protocolo Dali 2.
	Push. Pulsador.		Radio frequency. Radio frecuencia.
	TRIAC Dimmable. Regulable por TRIAC.		3 light intensities. 3 intensidades luminosas.
	Made to measure strip LED cutting. Corte de tiras LED a medida.		Customized cutting and handling. Corte y manipulación personalizado.
	Saline-alkali resistance. Resistencia a los álcalis salinos.		Anti-UV. Anti-UV.
	Corrosion resisting. Resistencia a la corrosión.		Available colors in stock. Colores disponibles en stock.
	Customizable color. Color personalizable.		Type of aluminium. Tipo de aluminio.
	Maximum Power. Potencia Máxima.		Compatibility table Box-Fine. Tabla de compatibilidad Box-Fine.
	Supported weight. Peso soportado.		Glare rating. Índice de deslumbramiento.
	Color temperature selector. Selector de temperatura de color.		Power selector. Selector de potencia.
	Color rendering index. Índice de reproducción cromática.		Water and dust protection. Resistencia al agua y al polvo.
	Beam Angle. Ángulo de apertura.		Light 360°. Luz 360°.
	Power Factor. Factor de Potencia.		Voltage. Tensión de entrada.

30.000
HOURS

Lifetime.
Horas de vida.

5
YEARS
WARRANTY

Warranty.
Años de garantía.

50/60
Hz

Hertz.
Hercios.



Class I.
Clase I.



Class II.
Clase II.



Class III.
Clase III.



Do not cover.
No cubrir.



2.000Kg

Supported weight.
Peso soportado.

CABLE
24CM

Cable length.
Longitud del cable.



Operating Temperature.
Temperatura de trabajo.



Surge protection.
Protección contra sobretensiones.



Ground slope.
Inclinación del suelo.



Impact resistance.
Resistencia a los impactos.



Anti corrosive marine paint.
Pintura anticorrosión marina.



Touch control.
Control táctil.



Wireless charging.
Carga inalámbrica.

4-150
HOURS

Battery autonomy.
Autonomía de la batería.



2.200
mAh

Battery capacity.
Capacidad de la batería.



Charging time with electricity.
Tiempo de carga con corriente.



Charging time with sun.
Tiempo de carga con sol.



Motion sensor.
Detector de movimiento.



Crepuscular sensor.
Sensor crepuscular.



Distance sensor.
Distancia de detección.



Gravity sensor.
Sensor gravitatorio.



Suitable for closed luminaires.
Apta para luminarias cerradas.



Adjustable operating time.
Tiempo de encendido regulable.



Units per box (min-max).
Unidades por caja.



EMC anti-interference certification.
Certificación anti interferencias EMC.



Electronic waste.
Residuos electrónicos.

RoHS

Restriction of Hazardous Substances.
Restricción de sustancias peligrosas.

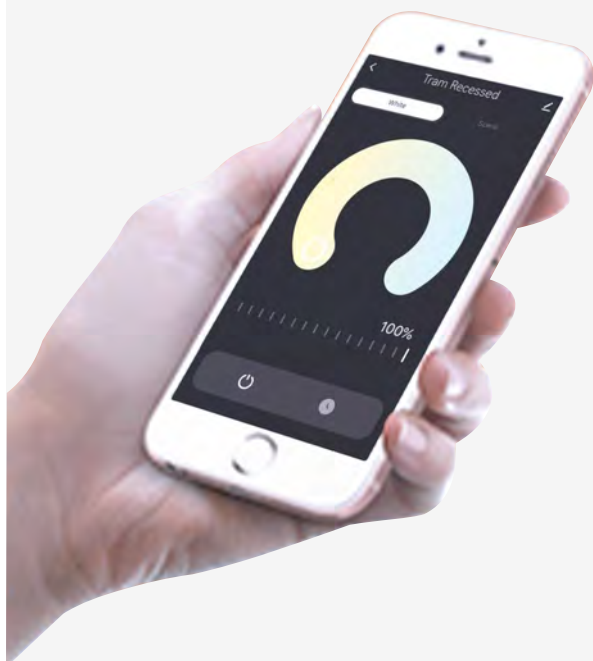


European conformity.
Conformidad Europea.

Tuya Smart Lighting

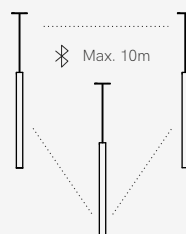


Manage Beneito Faure luminaires with your smartphone.
Find the Tuya logo on the products with the available function.



Smartphone control

Max.
10m



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

Discover the multitude of functions for operating the luminaires:



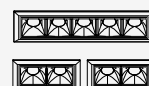
On - Off



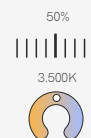
Dimmable



CCT



Group



Scenes



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



Voice control or
Smartphone control



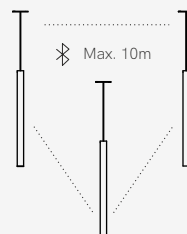
Home
Router

Gateway



(60x60x15mm)
Code: 4956

Max. 10m



Max. 10m

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

Sampling & Display Stand

Discover the Beneito Faure exhibitors for our products. The three displays have been designed to appreciate the product, its application and show the lighting effect. Get in touch with our commercial department to order yours.

Descubre los expositores Beneito Faure para nuestros productos. Los tres expositores han sido diseñados para apreciar el producto, su aplicación y mostrar el efecto de iluminación. Ponte en contacto con nuestro departamento comercial para pedir el tuyo.



(113,5x38x200cm)

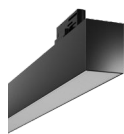
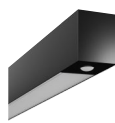
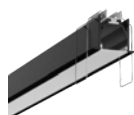
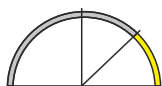


(42x15x35cm)



(64x40x174cm) / (64x40x213cm) with 2m profiles

Luminaires News

Time track
40Time wall sensor
41Forest
43Urban track
56Urban wall sensor
57Urban asymmetric
58Dau E
68Zero design
72 / 73Zero in
78Zero out
80Tubi
83Filter
85Grip
86Square
87Flash
89Triton
90Triton down
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Profiles News

Box 53
113Box 33
119Box 39
120Box 28
121Box 37
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Led strips News

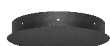
Fine 51
134Fine 32 N
142Fine 56
144Fine 42
147Fine 45
155Fine 25
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Konic dimm
189Three phase
track recessed
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207Pulcom trim
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220Pulcom surface
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222Pulsar switch
225Pulsar
accessories
226Mini oxo
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Bora XL
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Zoe
285



Zoe XL
286



Nano alp
290



Alp
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Lievo
suspension
294



Lievo XL
suspension
295



Atmos
slim 25
307



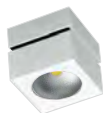
Atmos
wood
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Volt 1
315 / 318



Volt 3
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Rubyc dimm
323



Mini rubyc dimm
324



Concord dimm
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Mini concord dimm
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Mac wall
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One wall
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Zio wall
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Comet
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Sunset
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Lek XL
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Blis switch
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Mis switch
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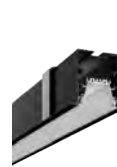
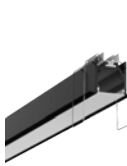
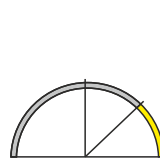
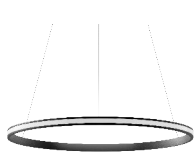
Artis
465



Wech
497

Luminaires

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Time
35Time E
38Time track
40Time wall sensor
41Forest
43Kubo
47Kubo-E
48Nexus
50Dual
51Urban
53Urban-E
54Urban track
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57Urban
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Profiles

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Box 17
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Box 16
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Box 15
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Box 35
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Box 38
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Box 22
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Box 29
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Box 30
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Box 33
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Box 37
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Fine 84
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Fine 69
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Fine 51
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Fine 49
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Fine 31
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Fine 44
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Fine 41
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Fine 61
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Fine 32 N
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Fine 52
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Fine 56
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Fine 55
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Fine 36
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Fine 42
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Fine 50
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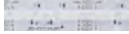
Fine 46
149



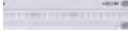
Fine 43
151



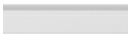
Fine 47
152



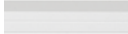
Fine 66
153



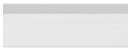
Fine 45
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Fine 70
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Fine 72
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Fine 74
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Nano alp
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Lievo XL suspension
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Bora suspension
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Bora surface
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Atmos slim
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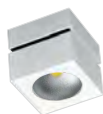
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Volt 3 GU10
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Aria
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Cup
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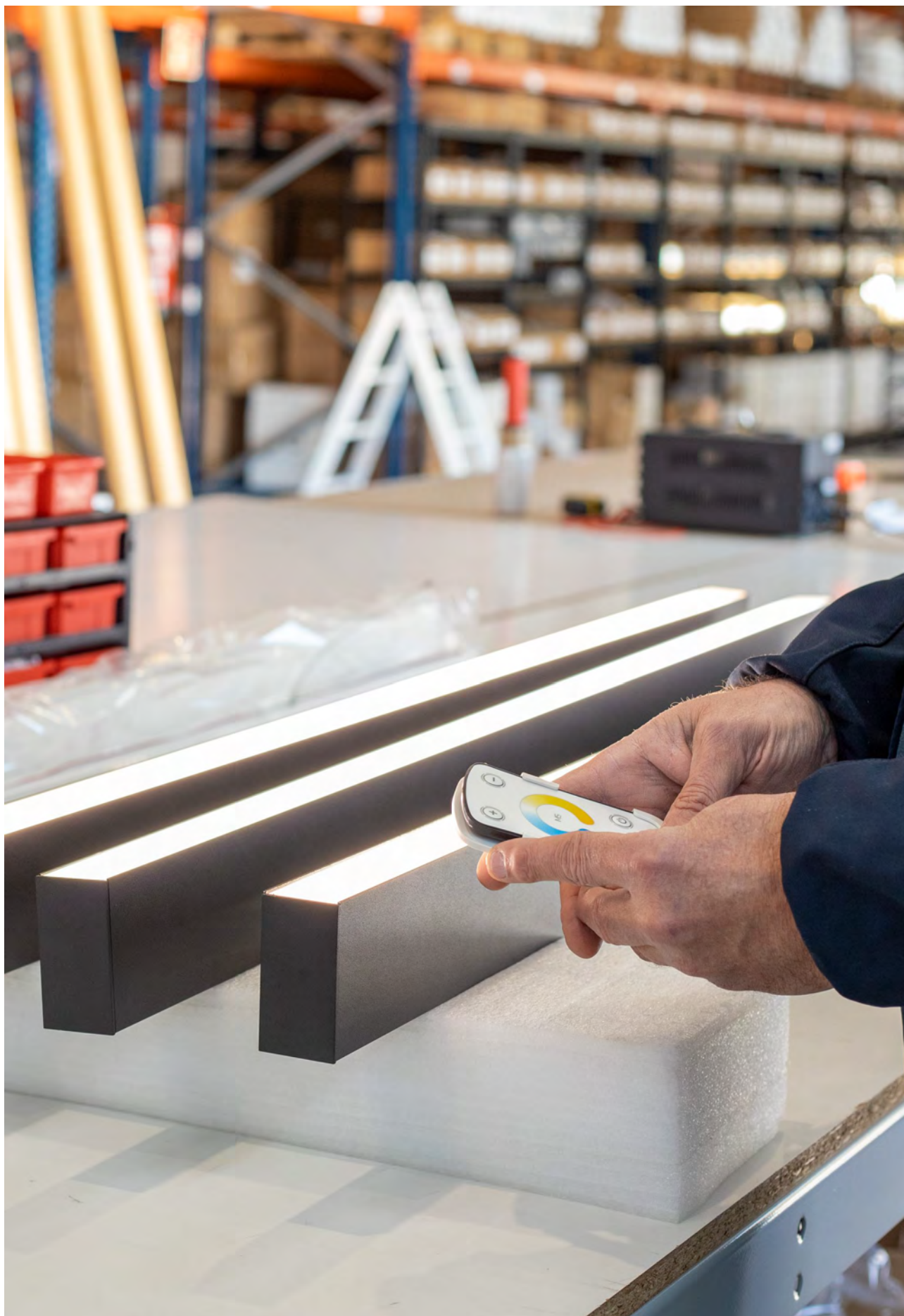
Luminaires

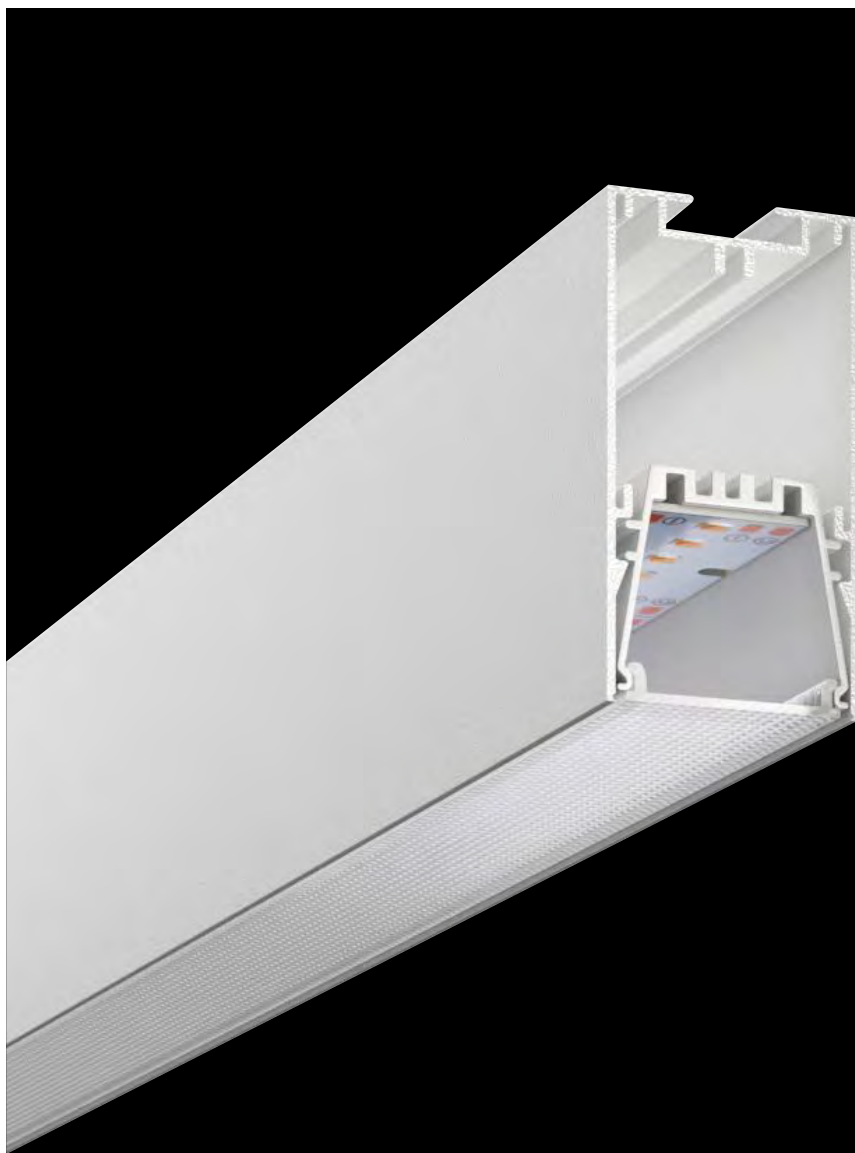
- | | |
|------------------|-----------------|
| 35. Time | 62. Fly |
| 38. Time E | 63. Work |
| 40. Time track | 67. Dau |
| 41. Time sensor | 68. Dau E |
| 43. Forest | 71. Zero direct |
| 47. Kubo | 72. Zero design |
| 48. Kubo E | 76. Zero dual |
| 50. Nexus | 78. Zero in |
| 51. Dual | 80. Zero out |
| 53. Urban | 83. Tubi |
| 54. Urban E | 85. Filter |
| 56. Urban track | 86. Grip |
| 57. Urban sensor | 87. Square |
| 58. Urban asym. | 89. Flash |
| 59. Market | 90. Triton |
| 61. Train | 91. Triton down |

The custom lighting

Beneito Faure has its own production department, an area that offers a personalized service of execution and cutting for our luminaires, led strips and profiles, in order to provide a personalized solution to the requirements of our customer. In this way, we respond to a wide range of light source needs: recessed luminaires, surface-mounted, pendant, wall-mounted, adjustable, dual-source, modular... all of them customizable. We work with a variety of LEDs (white and RGB) to obtain spectacular results, and suitable drivers for each installation. We do all of this in compliance with the strictest guidelines in aspects of certification, efficiency, sustainability and respect for the environment, which is why Beneito Faure products comply with all European standards such as RoHs, CE and EMC.

Beneito Faure cuenta con su propio departamento de producción, un área que ofrece un servicio de ejecución y corte a medida de nuestras luminarias, tiras led y perfilera, para aportar una solución personalizada a los requerimientos de nuestro cliente. De esta forma damos respuesta a una amplia gama de necesidades de fuentes de luz: luminarias para empotrar, de superficie, colgantes, de pared, orientables, de doble fuente, modulares... y todas ellas personalizables. Trabajamos con una versatilidad de leds (blancos y RGB) para obtener resultados espectaculares, y drivers adecuados para cada instalación. Todo ello lo realizamos cumpliendo con las directrices más estrictas en aspectos de certificación, eficiencia, sostenibilidad y respeto con el medio ambiente, por lo que los productos Beneito Faure cumplen con todos los estándares europeos como RoHs, CE y EMC.





Do you want a custom-made **luminaire**?

Look for the Cutting symbol and consult our sales department!



Customisation of the cut and
handling to the requested size.



Do you want to lacquer **your luminaires**?

Look for the RAL symbol and consult our sales department!



Customisation of the luminaire
lacquer with the requested RAL.

Model	Page	Power	CCT	CRI
TIME	35	31/46/69W	2700K 3000K 4000K 5000K	≥95 CRI
TIME E	38	31/46/69W	2700K 3000K 4000K 5000K	≥95 CRI
New TIME TRACK	40	15/23/31W	2700K 3000K 4000K 5000K	≥95 CRI
New TIME SENSOR	41	15/23/31W	2700K 3000K 4000K 5000K	≥95 CRI
New FOREST	43	31/38/46/53W	2700K 3000K 4000K 5000K CCT	≥95 CRI
KUBO	47	31/38/46/54W	2700K 3000K 4000K 5000K RGB-W CCT	≥95 CRI
KUBO E	48	31/38/46/54W	2700K 3000K 4000K 5000K RGB-W CCT	≥95 CRI
NEXUS	50	46/70W	CCT	≥95 CRI
DUAL	51	18-24/28-35/ 46-52W	2700K 3000K 4000K 5000K	≥95 CRI
URBAN	53	46/57/69/ 80/103W	2700K 3000K 4000K 5000K CCT	≥95 CRI
URBAN E	54	46/57/69/ 80/103W	2700K 3000K 4000K 5000K CCT	≥95 CRI
New URBAN TRACK	56	21/32/43W	2700K 3000K 4000K 5000K	≥95 CRI
New URBAN SENSOR	57	21/32/43W	2700K 3000K 4000K 5000K	≥95 CRI
New URBAN ASYMMETRIC	58	46/57/69/ 80/103W	2700K 3000K 4000K 5000K	≥95 CRI
MARKET	59	45/55,5/66/ 76,5/97,5W	3000K MEAT R HAM MEAT M 4000K FISH FRUIT BREAD	80/93 CRI

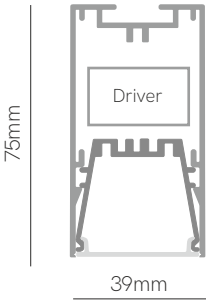
Installation	Section Size	IP	Standard finishes
  Surface / Pendant	39x75 mm	40 IP	White Black Gray
 Recessed	54x75 mm	40 IP	White Black Gray
 Track	39x75 mm	20 IP	White Black
 Wall	39x75 mm	20 IP	White Black Gray
 Pendant	64x95 mm	40 IP	Wood
 Pendant	35x35 mm	20 IP	White Black
 Recessed	50x35 mm	20 IP	White Black
 Pendant	39x75 mm	40 IP	White Black Gray
 Pendant	39x125 mm	40 IP	White Black
  Surface / Pendant	58x68 mm	40 IP	White Black Gray Gold Corten Copper
 Recessed	75x68 mm	40 IP	White Black Gray
 Track	58x68 mm	20 IP	White Black
 Wall	58x68 mm	20 IP	White Black Gray
  Surface / Pendant	58x68 mm	40 IP	White
  Surface / Pendant	58x68 mm	40 IP	White Black

	Model	Page	Power	CCT	CRI
	TRAIN	61	46/57/69/80W	2700K 3000K 4000K 5000K	≥95 CRI
	FLY	62	2x14/3x14W	3000K 4000K	≥95 CRI
	WORK	63	35/43/51/ 59/97,5W	2700K 3000K 4000K 5000K	≥95 CRI
	DAU	67	18/23/26/30W	2700K 3000K 4000K 5000K RGB-W CCT	≥90 CRI
New	DAU E	68	18/23/26/30W	2700K 3000K 4000K 5000K RGB-W CCT	≥90 CRI
	ZERO DIRECT	71	43/81/162W	2700K 3000K 4000K CCT	≥80 CRI
	ZERO DUAL	76	107/162/325W	3000K 4000K	≥80 CRI
New	ZERO IN	78	26/44/63W	2700K 3000K 4000K RGB-W CCT	≥90 CRI
New	ZERO OUT	80	26/44/63W	2700K 3000K 4000K RGB-W CCT	≥90 CRI
New	TUBI	83	35/44/53/62W	2700K 3000K 4000K 5000K RGB-W CCT	≥90 CRI
New	FILTER	85	32/48/64/80W	2700K 3000K 4000K RGB	≥90 CRI
New	GRIP	86	26/33/39/46W	2700K 3000K 4000K RGB CCT	≥90 CRI
New	SQUARE	87	43/62W	2700K 3000K 4000K RGB-W CCT	≥90 CRI
New	FLASH	89	16/27/35/46/55W	2700K 3000K 4000K 6000K	≥80 CRI
New	TRITON	90	27/54/81W	2700K 3000K 4000K	≥80 CRI
New	TRITON DOWN	91	46/57/69/80/103W	2700K 3000K 4000K 6000K	≥95 CRI

Installation		Section Size	IP	Standard finishes			
	Pendant	58x68 mm	40 IP	White	Black		
	Pendant	58x68 mm	40 IP	White	Black		
	Pendant	58x68 mm	40 IP	White	Black		
	Pendant	25x25 mm	20 IP	White	Black		
	Recessed	35x25 mm	20 IP	White	Black		
	Pendant	35x35 mm	20 IP	White	Black	Gold	Silver
	Pendant	50x60 mm	20 IP	White	Black		
	Pendant	12x30 mm	20 IP	White	Black	Gold	Silver
	Pendant	12x30 mm	20 IP	White	Black	Gold	Silver
	Pendant	Ø62 mm	40 IP	White	Black		
	Pendant	Ø60 mm	20 IP	White	Black		
	Pendant	Ø28 mm	40 IP		Black		
	Pendant	25x25 mm	40 IP	White	Black	Gold	Silver
	Wall	17,8x48,6 mm	20 IP	White	Black	Alum.	
	Surface	47x66 mm	55 IP		Black		
 	Surface / Pendant	47x66 mm	55 IP	White	Black		



Time



Technical Information

Version	Time
Power	31W / 46W / 69W
Installation	Surface / Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

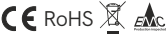
Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	8	UGR (81°) 3	31W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	 White 1
	Opal (112°) 5	46W (1.690mm) 5	3.000K (128 lm/W) 3	Dali 2	 Black 2	
		69W (2.530mm) 7	4.000K (136 lm/W) 4	Push 3	 Gray 3	
			5.000K (136 lm/W) 5	Casambi 5		

Code: 8

*Create your code according to your preferences.

Accessories

								
End caps	Joint 180°	Joint 90°	Wall bracket	Trimless	Base 3x0,75 (2,5m)	Base 5x0,5 (2,5m)	Ceiling suspension	Suspension kit
40741	40770	40990	40851	40339	Ø60x28mm	Ø60x28mm	40780	40790 (2m)
40742			40852		40881	40991		
40743			40853		40882	40992		
					40883	40993		



5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19 (3)

230 VAC

PF >0,9

CRI ≥95

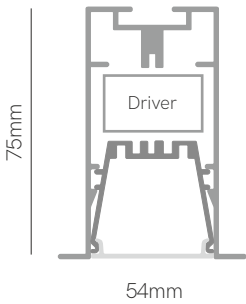
3,37m Max

PUSH





Time E



*Spring clips included.

Technical Information

Version	Time E
Power	31W / 46W / 69W
Installation	Recessed
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	9	UGR (81°) 3	31W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1
	Opal (112°) 5	46W (1.690mm) 5	3.000K (128 lm/W) 3	Dali 2	White 1
		69W (2.530mm) 7	4.000K (136 lm/W) 4	Push 3	Black 2
			5.000K (136 lm/W) 5	Casambi 5	Gray 3

Code: 9

*Create your code according to your preferences.

Accessories



End caps
40751
40752
40753

Joint 180°
40770

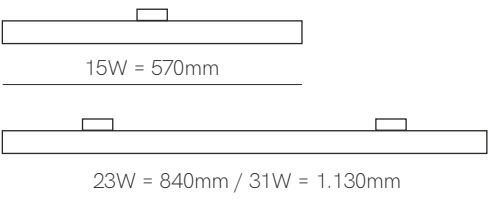
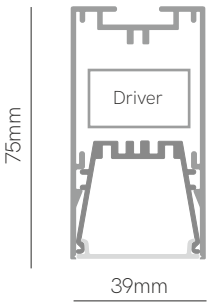
Joint 90°
40990





New

Time track



*Finished luminaire. Includes power supply and track adapter.

Technical Information

Version	Time track
Power	15W / 23W / 31W
Installation	Three Phase Track
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 8	UGR (81°) 3	15W (570mm) 4	2.700K (112 lm/W) 2	On / Off 4	White 1
	Opal (112°) 5	23W (840mm) 6	3.000K (128 lm/W) 3	Casambi 6	Black 2
		31W (1.130mm) 8	4.000K (136 lm/W) 4		
			5.000K (136 lm/W) 5		

Code: 8

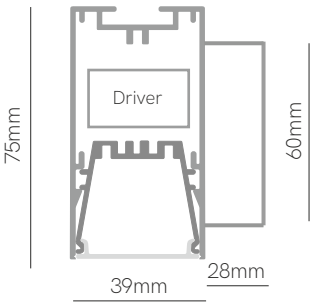


*Create your code according to your preferences.



New

Time wall sensor



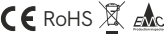
*Finished luminaire. Includes power supply, base and end caps .

Technical Information

Version	Time wall sensor
Power	15W / 23W / 31W
Installation	Wall
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 8	Opal (112°) 1	15W (570mm) 1	2.700K (112 lm/W) 2	PIR 0	☐ White 1
		23W (840mm) 2	3.000K (128 lm/W) 3		☒ Black 2
		31W (1.130mm) 3	4.000K (136 lm/W) 4		☐ Gray 3
			5.000K (136 lm/W) 5		

Code: 8 1 0



*Create your code according to your preferences.

5 YEARS WARRANTY

50.000 HOURS

IP 20

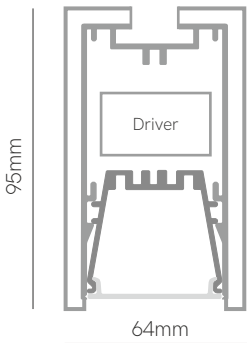
230 VAC

PF >0,9



New

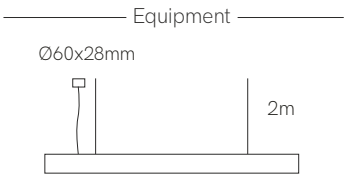
Forest



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

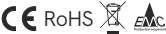
Technical Information

Version	Forest
Power	31W / 38W / 46W / 53W
Installation	Pendant
Material	Aluminium
Finishes	Wood



Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour	
Code	4	UGR (81°) 3	31W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	Wood 8
		Opal (112°) 5	38W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	
		46W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3		
		53W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5		
			2.700-5.000K (105 lm/W) 9	Tuya 7		

Code: 4 8



*Create your code according to your preferences.





Forest

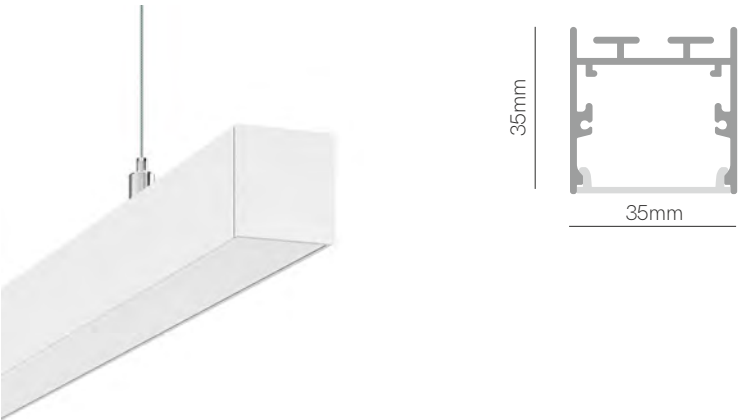


Showroom Beneito Faure, La Roca del Valles (Spain).



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

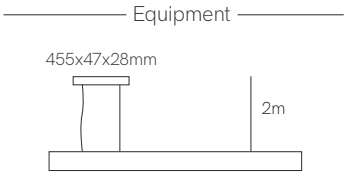
Kubo



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

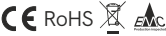
Technical Information

Version	Kubo
Power	31W / 38W / 46W / 54W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	7	Opal (100°) 5			
		31W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	White 1
		38W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	Black 2
		46W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3	
		54W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5	
			RGB-W (172 lm/W) 8	Tuya 7	
			2.700-5.000K (105 lm/W) 9		

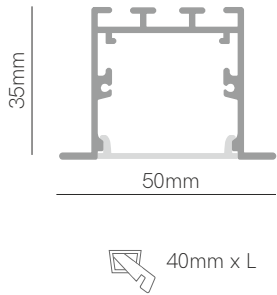
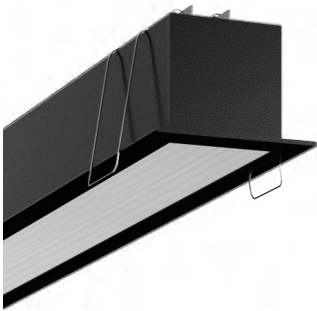
Code: **7** **5**



*Create your code according to your preferences. RGB-W and CCT 2.700-5.000K only works with driver Casambi and Tuya.



Kubo E



*Finished luminaire. Includes power supply, spring clips, power cable and end caps.

Technical Information

Version	Kubo E
Power	31W / 38W / 46W / 54W
Installation	Recessed
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour				
Code	5	Opal (100°)	5						
		31W (1.130mm)	3	2.700K (112 lm/W)	2	On / Off	1	White	1
		38W (1.410mm)	4	3.000K (1128 lm/W)	3	Dali	2	Black	2
		46W (1.690mm)	5	4.000K (136 lm/W)	4	Push	3		
		54W (1.970mm)	6	5.000K (136 lm/W)	5	Casambi	5		
				RGB-W (172 lm/W)	8	Tuya	7		
				CCT (105 lm/W)	9				

Code: 5 5

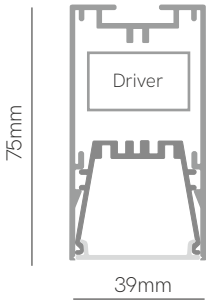


*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.





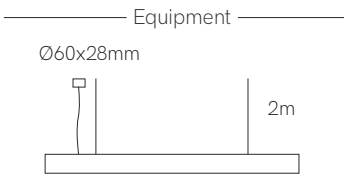
Nexus



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

Technical Information

Version	Nexus
Power	46W / 70W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 4	UGR (81°) 4	46W (1.130mm) 3	2.700-5.000K (105 lm/W) 9	Casambi 5	White 1
		70W (1.690mm) 5		Tuya 7	Black 2
				RF Control 9	Gray 3

Code: 4 4 9



*Create your code according to your preferences. RF included on Driver RF Control.

5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19

230 VAC

PF >0,9

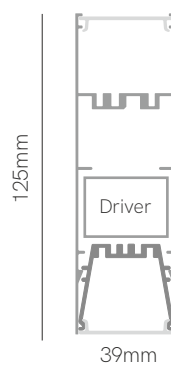
CRI ≥95

3,37m Max

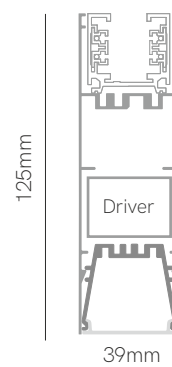
tuya

RF

Dual



Opal/UGR



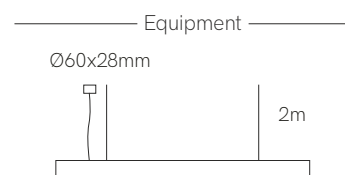
Track/UGR



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

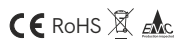
Technical Information

Version	Dual
Power	18-24W / 28-35W / 46-52W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser	Power Up-Down (Size)	CCT (lm/W)	Driver	Colour
Code 5	Opal/UGR 6	18-24W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	White 1
	Track/UGR 9	28-35W (1.690mm) 5	3.000K (128 lm/W) 3	Dali 2	Black 2
		46-52W (2.530mm) 7	4.000K (136 lm/W) 4	Push 3	
			5.000K (136 lm/W) 5	Casambi 5	

Code: 5

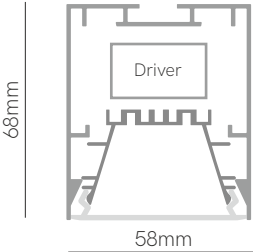


*Create your code according to your preferences.





Urban



Technical Information

Version	Urban
Power	46W / 57W / 69W / 80W / 103W
Installation	Surface / Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 6	UGR (78°) 4	46W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	White 1
	Opal (112°) 5	57W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	Black 2
		69W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3	Gray 3
		80W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5	Matt Gold 4
		103W (2.530mm) 7	2.700-5.000K (105 lm/W) 9	Tuya 7	Corten 6
					Copper 7

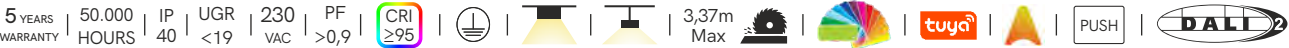
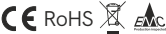
Code: **6** ☐ ☐ ☐ ☐ ☐ ☐

ⓘ On demand.

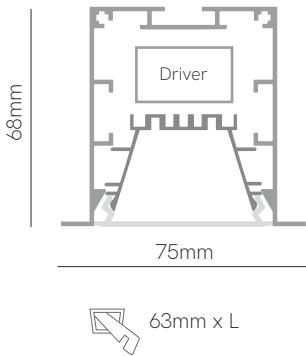
*Create your code according to your preferences. CCT 2.700-5.000K only works with driver Casambi and Tuya.

Accessories

End caps ☐ 40721 ☐ 40722 ☐ 40723	Joint 180° ☐ 40220	Joint 90° ☐ 40550	Wall bracket ☐ 40851 ☐ 40852 ☐ 40853	Trimless ☐ 40669	Base 3x0,75 (2,5m) Ø60x28mm ☐ 40881 ☐ 40882 ☐ 40883	Base 5x0,5 (2,5m) Ø60x28mm ☐ 40991 ☐ 40992 ☐ 40993	Ceiling suspension ☐ 40780	Suspension Kit ☐ 40790 (2m)



Urban E



*Spring clips included.

Technical Information

Version	Urban E
Power	46W / 57W / 69W / 80W / 103W
Installation	Recessed
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 3	UGR (78°) 4	46W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	White 1
	Opal (112°) 5	57W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	Black 2
		69W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3	Gray 3
		80W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5	
		103W (2.530mm) 7	2.700-5.000K (105 lm/W) 9	Tuya 7	

Code: **3**

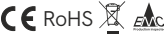
*Create your code according to your preferences. CCT 2.700-5.000K only works with driver Casambi and Tuya.

Accessories

End caps
□ 40731
■ 40732
■ 40733

Joint 180°
■ 40220

Joint 90°
■ 40550



5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19

230 VAC

PF >0,9

CRI ≥90

3,37m Max

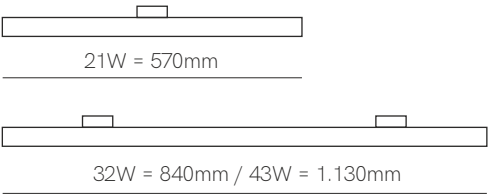
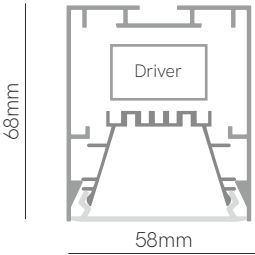
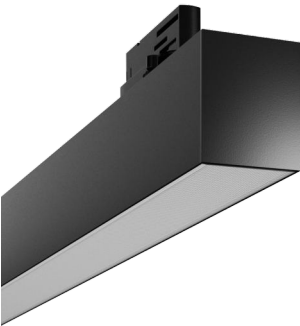
tuya

PUSH



New

Urban track



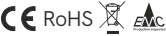
*Finished luminaire. Includes power supply and track adapter.

Technical Information

Version	Urban track
Power	21W / 32W / 43W
Installation	Three Phase Track
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	6	UGR (78°) 4	21W (570mm) 4	2.700K (112 lm/W) 2	On / Off 4	White 1
		Opal (112°) 5	32W (840mm) 6	3.000K (128 lm/W) 3	Casambi 6	Black 2
		43W (1.130mm) 8	4.000K (136 lm/W) 4			
			5.000K (136 lm/W) 5			
			2.700-5.000K (105 lm/W) 9			

Code: **6**

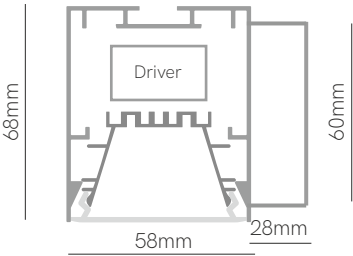


*Create your code according to your preferences.



New

Urban wall sensor



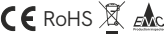
*Finished luminaire. Includes power supply, base and end caps.

Technical Information

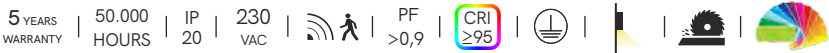
Version	Urban wall sensor
Power	21W / 32W / 43W
Installation	Wall
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 6	Opal (112°) 1	21W (570mm) 1	2.700K (112 lm/W) 2	PIR 0	☐ White 1
		32W (840mm) 2	3.000K (128 lm/W) 3		☒ Black 2
		43W (1.130mm) 3	4.000K (136 lm/W) 4		☐ Gray 3
			5.000K (136 lm/W) 5		

Code: 6 1 0

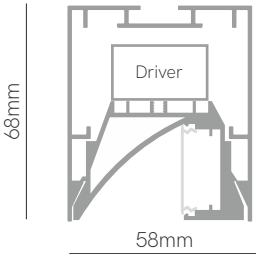


*Create your code according to your preferences.



New

Urban asymmetric



Technical Information

Version	Urban asymmetric
Power	46W / 57W / 69W / 80W / 103W
Installation	Surface / Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005) / Gray (9006)

Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code	6	Opal asym. 8			
		46W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	☐ White 1
		57W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	
		69W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3	
		80W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5	
		103W (2.530mm) 7			

Code: **6** **8** ☐ ☐ ☐ ☐ **1**

*Create your code according to your preferences.

Accessories

						
End caps	Joint 180°	Joint 90°	Base 3x0,75 (2,5m)	Base 5x0,5 (2,5m)	Ceiling suspension	Suspension Kit
☐ 40721	☐ 40220	☐ 40550	Ø60x28mm	Ø60x28mm	☐ 40780	☐ 40790 (2m)
☐ 40722			☐ 40881	☐ 40991		
☐ 40723						



5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19

230 VAC

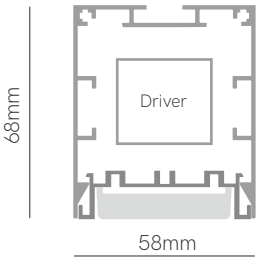
PF >0,9

CRI ≥95

3,37m Max

PUSH

Market



Technical Information

Version	Market
Power	45W / 55,5W / 66W / 76,5W / 97,5W
Installation	Surface / Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour
Code 2	Asymmetric 1	45W (1.130mm) 3	3.000K (112 lm/W) 3	On / Off 1	□ White 1
	Double asym. 2	55,5W (1.410mm) 4	4.000K (118 lm/W) 4	Dali 2	■ Black 2
	Optical (30°) 3	66W (1.690mm) 5	MEAT R - 3.200K (86 lm/W) R		
	Optical (60°) 6	76,5W (1.970mm) 6	HAM - 3.200K (85 lm/W) X		
	Optical (90°) 9	97,5W (2.530mm) 7	MEAT M - 3.500K (84 lm/W) M		
			FISH - 6.500K (139 lm/W) F		
			FRUIT - 4.200K (123 lm/W) V		
			BREAD - 2.700K (131 lm/W) P		

Code: 2

*Create your code according to your preferences.

Accessories



End caps
□ 40721
■ 40722



Joint 180°
■ 40220



Joint 90°
■ 40550



Base 3x0,75 (2,5m)
Ø60x28mm
□ 40881
■ 40882



Base 5x0,5 (2,5m)
Ø60x28mm
□ 40991
■ 40992



Ceiling suspension
■ 40780



Suspension Kit
■ 40790 (2m)



5 YEARS WARRANTY

50.000 HOURS

IP 40

230 VAC

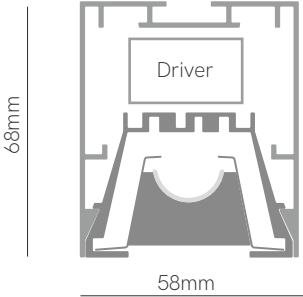
PF >0,9

CRI 80/93

3,37m Max



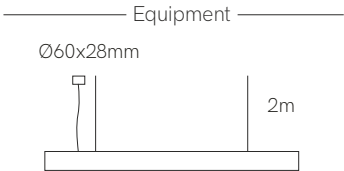
Train



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

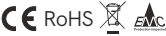
Technical Information

Version	Train
Power	46W / 57W / 69W / 80W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	6	Black Slats (62°) 2	46W (1.130mm) 3	2.700K (112 lm/W) 2	On / Off 1	White 1
		Alum. Slats (84°) 7	57W (1.410mm) 4	3.000K (128 lm/W) 3	Dali 2	Black 2
			69W (1.690mm) 5	4.000K (136 lm/W) 4	Push 3	
			80W (1.970mm) 6	5.000K (136 lm/W) 5	Casambi 5	

Code: 6



*Create your code according to your preferences.

5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19

230 VAC

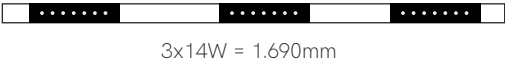
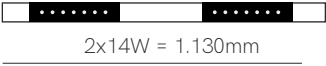
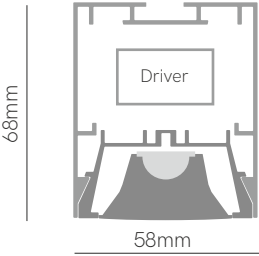
PF >0,9

CRI ≥95

3,37m Max

PUSH

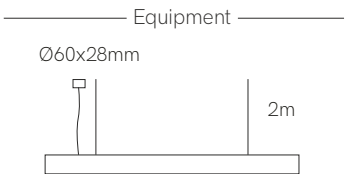
Fly



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

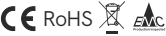
Technical Information

Version	Fly
Power	2x14W / 3x14W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	6	Optical (50°)	9		
		2x14W (1.130mm)	4	3.000K (130 lm/W)	3
		3x14W (1.690mm)	5	4.000K (136 lm/W)	4
				On / Off	1
				Dali	2
				Push	3
				Casambi	5
					White 1
					Black 2

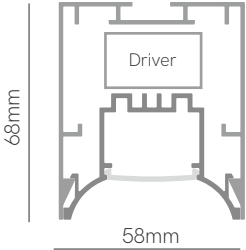
Code: **6** **9**



*Create your code according to your preferences.



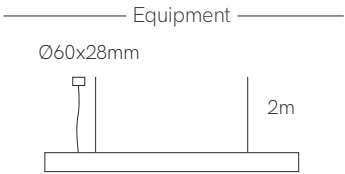
Work



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

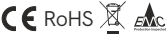
Technical Information

Version	Work
Power	35W / 43W / 51W / 59W / 97,5W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 6	Retracted (102°) 3	35W (1.130mm) 3	2.700K (105 lm/W) 2	On / Off 1	□ White 1
		43W (1.410mm) 4	3.000K (112 lm/W) 3	Dali 2	■ Black 2
		51W (1.690mm) 5	4.000K (118 lm/W) 4	Push 3	
		59W (1.970mm) 6	5.000K (118 lm/W) 5	Casambi 5	
		97,5W (2.530mm) 7			

Code: **6** **3**



*Create your code according to your preferences.

5 YEARS WARRANTY

50.000 HOURS

IP 40

UGR <19

230 VAC

PF >0,9

CRI ≥95

3,37m Max

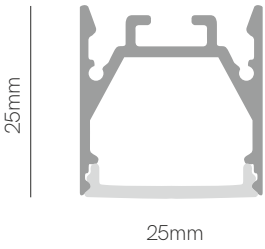
PUSH







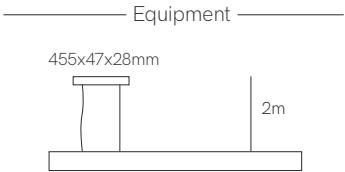
Dau



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

Technical Information

Version	Dau
Power	18W / 23W / 26W / 30W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour					
Code	1	Opal (110°)	5	18W (1.170mm)	3	2.700K (100 lm/W)	2	On / Off	1	White 1
				23W (1.420mm)	4	3.000K (105 lm/W)	3	Dali	2	Black 2
				26W (1.720mm)	5	4.000K (111 lm/W)	4	Push	3	
				30W (1.970mm)	6	5.000K (114 lm/W)	5	Casambi	5	
						RGB-W (172 lm/W)	8	Tuya	7	
						CCT (100 lm/W)	9			

Code: **1** **5**

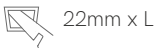
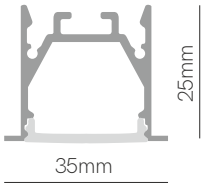
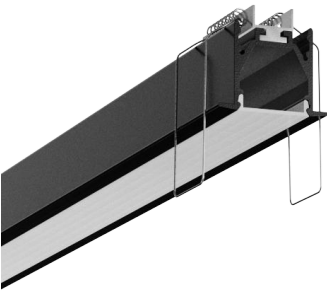


*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.



New

Dau E



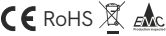
*Finished luminaire. Includes power supply, spring clips, power cable and end caps.

Technical Information

Version	Dau E
Power	18W / 23W / 26W / 30W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

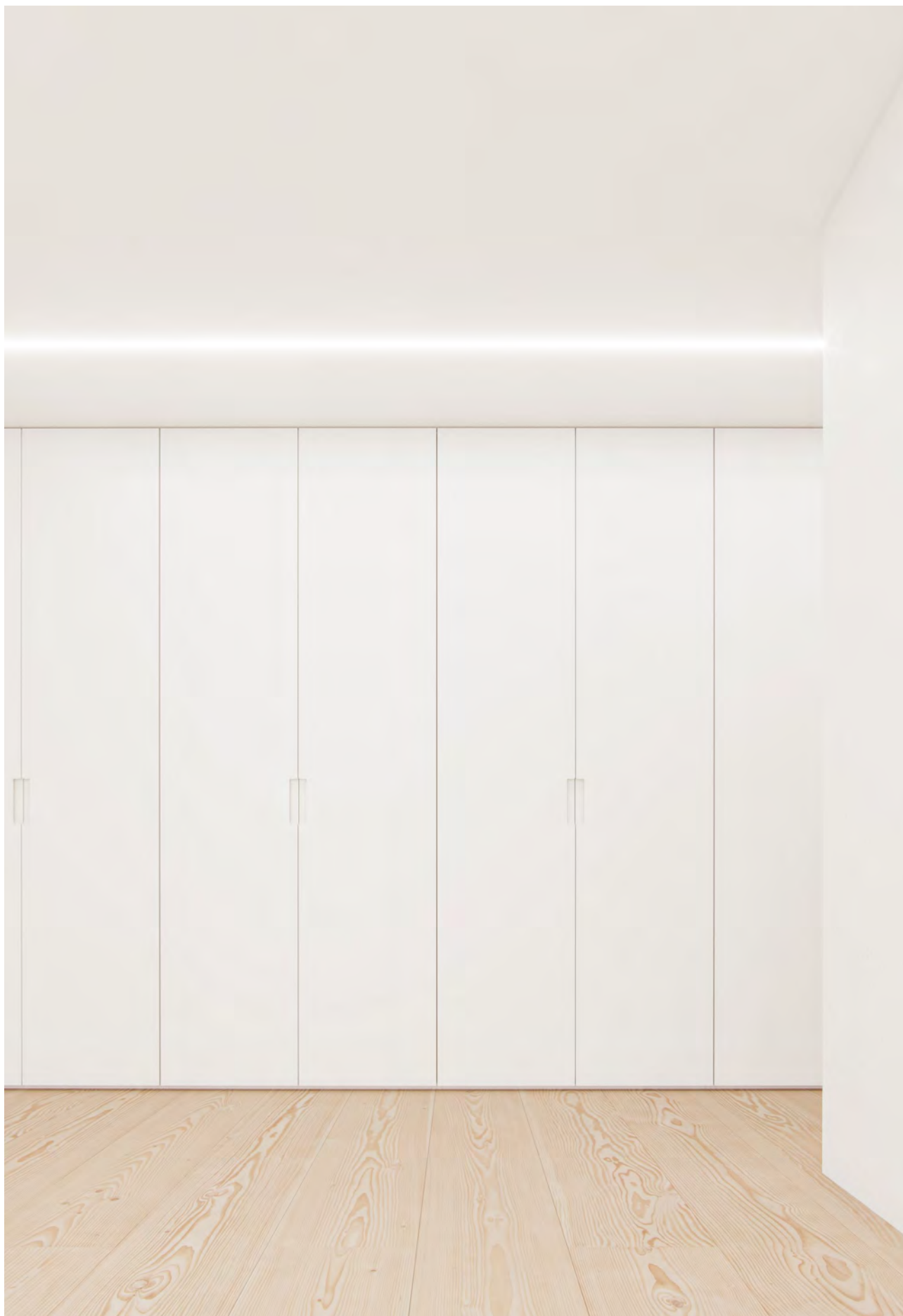
Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour				
Code	1	Opal (110°)	6						
		18W (1.170mm)	3	2.700K (100 lm/W)	2	On / Off	1	White	1
		23W (1.420mm)	4	3.000K (105 lm/W)	3	Dali	2	Black	2
		26W (1.720mm)	5	4.000K (111 lm/W)	4	Push	3		
		30W (1.970mm)	6	5.000K (114 lm/W)	5	Casambi	5		
				RGB-W (172 lm/W)	8	Tuya	7		
				CCT (100 lm/W)	9				

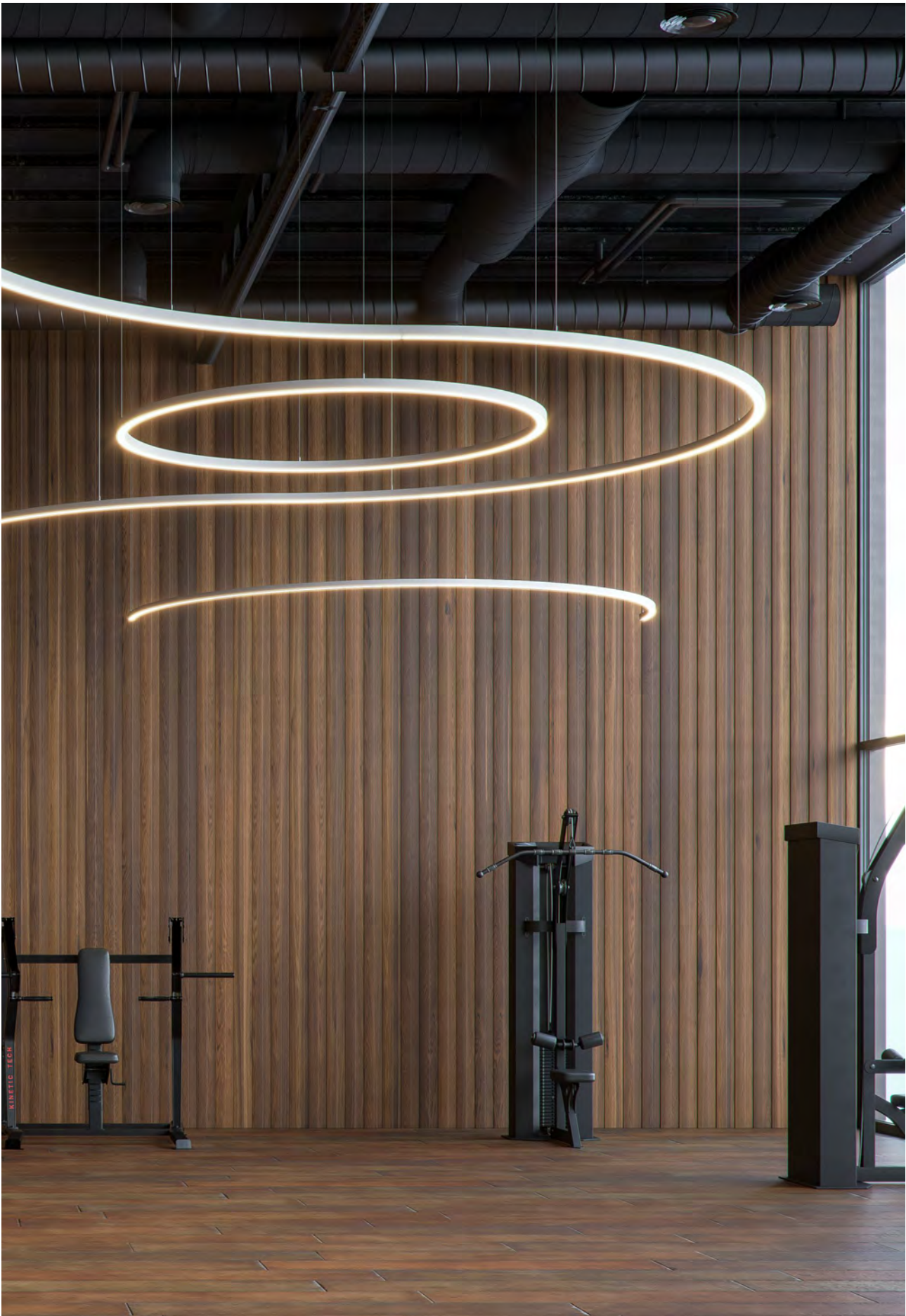
Code: 1 6



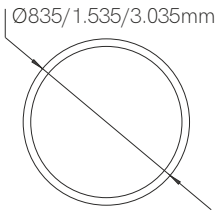
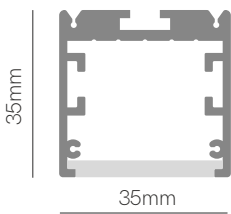
*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.







Zero direct

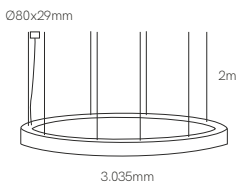
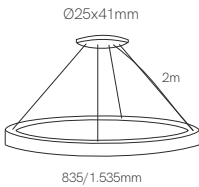


*Finished luminaire. Includes power supply, suspension kit, power cable and end caps.

Technical Information

Version	Zero direct
Power	43W / 81W / 162W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

Equipment



Code	Diffuser	Power (Size)	CCT (Lm/W)	Driver	Colour
Code 1	Opal 7	43W (835mm) 2	2.700K (51 lm/W) 2	On / Off 1	White 1
		81W (1535mm) 8	3.000K (51 lm/W) 3	Dali 2	Black 2
		162W (3.035mm) 9	4.000K (53 lm/W) 4	Push 3	Gold 4
			CCT (70 lm/W) 9	Casambi 5	Silver 5
				Tuya 7	

Code: 1 7



① On demand.

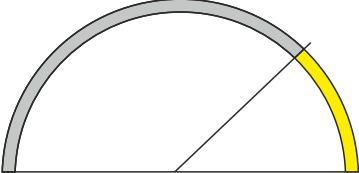
*Create your code according to your preferences. CCT only works with driver 5 and 7.



Zero Design

Zero 45°

Code	Diffuser	Power (Size)	CCT (Lm/W)	Voltage	Colour
Code Z	Opal 1	7W (800mm) 1	2.700K (155 Lm/w) 2	24VDC 0	☐ White 1
		12W (1.500mm) 4	3.000K (160 Lm/w) 3		☐ Black 2
		24W (3.000mm) 7	4.000K (170 Lm/w) 4		☒ Gold 4
			CCT (130 Lm/w) 9		☒ Silver 5

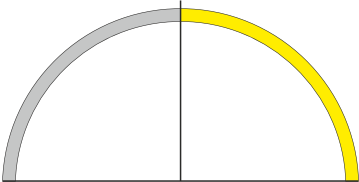


800 - 1.500 - 3.000mm

Code: **Z** **1** **0**

Zero 90°

Code	Diffuser	Power (Size)	CCT (Lm/W)	Voltage	Colour
Code Z	Opal 1	14W (800mm) 2	2.700K (155 Lm/w) 2	24VDC 0	☐ White 1
		24W (1.500mm) 5	3.000K (160 Lm/w) 3		☐ Black 2
			4.000K (170 Lm/w) 4		☒ Gold 4
			CCT (130 Lm/w) 9		☒ Silver 5

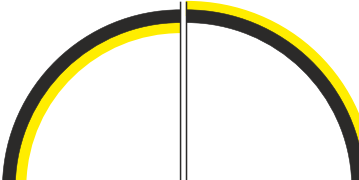


800 - 1.500mm

Code: **Z** **1** **0**

Zero 90°

Code	Diffuser	Power (Size)	CCT (Lm/W)	Voltage	Colour
Code Z	Opal 1	24W-Extern (1.500mm) 3	2.700K (155 Lm/w) 2	24VDC 0	☐ White 1
		22W-Intern (1.500mm) 6	3.000K (160 Lm/w) 3		☐ Black 2
			4.000K (170 Lm/w) 4		☒ Gold 4
			CCT (130 Lm/w) 9		☒ Silver 5



1.500mm

Code: **Z** **1** **0**



☒ On demand.

*Create your luminaire according to your preferences.

5 YEARS
WARRANTY

50.000
HOURS

IP
20

CRI
≥80

160
LED/m

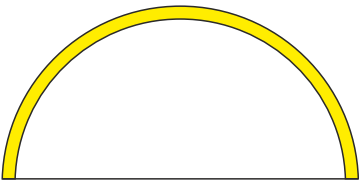
III

24
VDC



Zero 180°

Code	Diffuser	Power (Size)	CCT (Lm/W)	Voltage	Colour
Code	Z	Opal	1	24W (800mm)	8
		48W (1.500mm)	9	24VDC	0



800 - 1.500mm

CCT (Lm/W)	
2.700K (155 Lm/w)	2
3.000K (160 Lm/w)	3
4.000K (170 Lm/w)	4
CCT (130 Lm/w)	9

Colour	
White	1
Black	2
Gold	4
Silver	5

Code: **Z** **1** **0**

Zero line

Code	Diffuser	Power (Size)	CCT (Lm/W)	Voltage	Colour
Code	Z	Opal	1	50W (2.500mm)	0

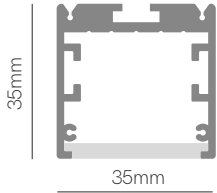


2.500mm

CCT (Lm/W)	
2.700K (155 Lm/w)	2
3.000K (160 Lm/w)	3
4.000K (170 Lm/w)	4
CCT (130 Lm/w)	9

Colour	
White	1
Black	2
Gold	4
Silver	5

Code: **Z** **1** **0**



ⓘ On demand.

*Create your luminaire according to your preferences. Accessories on page 166-171.

Accessories



End Cap

- 40631
- 40632
- 40634
- 40635



Suspension Kit Metallic

- 40420 (2m)



Ceiling suspension

- 40430



Kit Joint Metallic

- 40495

CE RoHS  

5 YEARS WARRANTY

50.000 HOURS

IP 20

CRI ≥80

160 LED/m



24 VDC









Zero dual

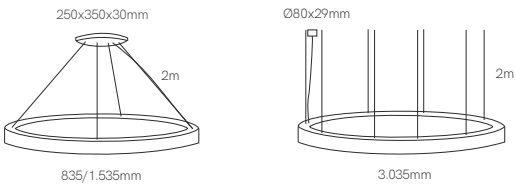


*Finished luminaire. Includes power supply, suspension kit, power cable and end caps.

Technical Information

Version	Zero dual
Power	107W / 162W / 325W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

Equipment



Code	Diffuser	Power (Size)	CCT (lm/W)	Driver	Colour						
Code	1	Opal	8	107W (1.050mm)	3	3.000K (51 lm/W)	3	On / Off	1	 White	1
				162W (1.550mm)	8	4.000K (53 lm/W)	4	Dali	2	 Black	2
				325W (3.050mm)	9			Push	3		
								Casambi	5		
								Tuya	7		

Code: 1 8



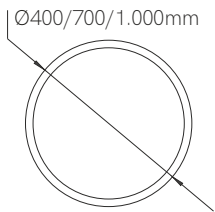
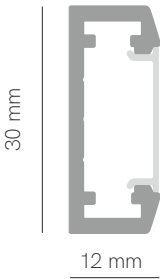
*Create your code according to your preferences.





New

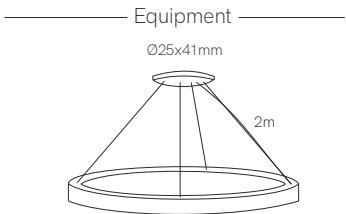
Zero in



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

Technical Information

Version	Zero in
Power	26W / 44W / 63W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	1	2			
	Opal	26W (400mm)	2	On / Off	1
		44W (700mm)	4	Dali	2
		63W (1.000mm)	6	Push	3
				Casambi	5
				Tuya	7
			2		1
			3		2
			4		4
			8		5
			9		

Code: 1 2



① On demand.

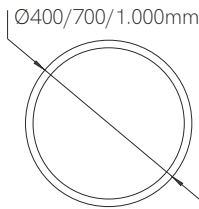
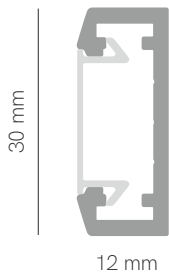
*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.





New

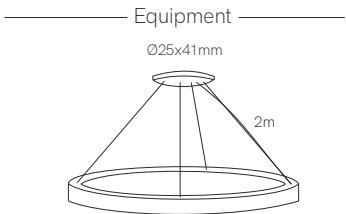
Zero out



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

Technical Information

Version	Zero out
Power	26W / 44W / 63W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	1	4			
	Opal	26W (400mm)	2	On / Off	1
		44W (700mm)	4	Dali	2
		63W (1.000mm)	6	Push	3
				Casambi	5
				Tuya	7
			2		1
			3		2
			4		4
			8		5
			9		

Code: 1 4



① On demand.

*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.

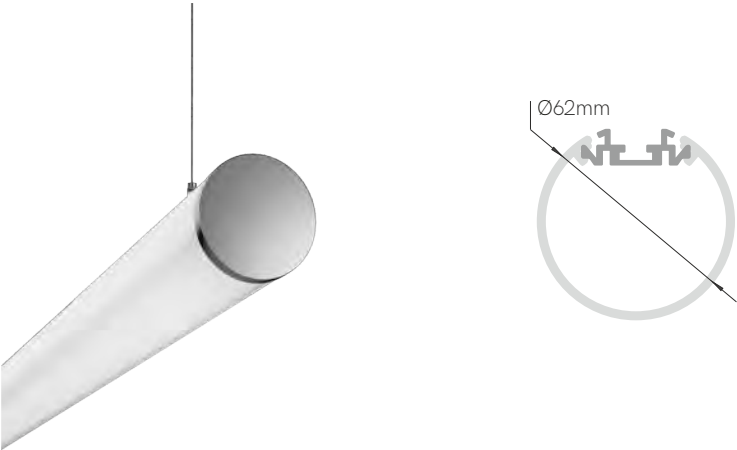






New

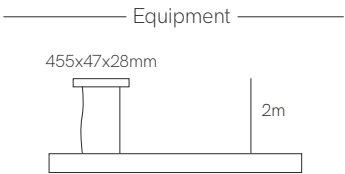
Tubi



*Finished luminaire. Includes suspension kit, power cable and end caps (aluminium).

Technical Information

Version	Tubi
Power	35W / 44W / 53W / 62W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

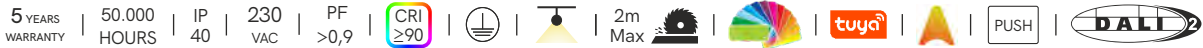


Code	Diffuser (Angle)	Power (Size)	CCT (Lm/W)	Driver	Colour
Code	7	Opal (270°)	1		
		35W (1.130mm)	3	2.700K (100 lm/W)	2
		44W (1.410mm)	4	3.000K (105 lm/W)	3
		53W (1.690mm)	5	4.000K (111 lm/W)	4
		62W (1.970mm)	6	5.000K (114 lm/W)	5
				RGB-W (172 lm/W)	8
				CCT (100 lm/W)	9
				On / Off	1
				Dali	2
				Push	3
				Casambi	5
				Tuya	7
					White 1
					Black 2

Code: 7 1



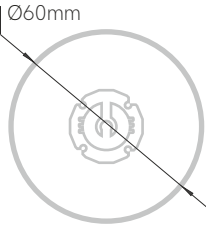
*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.





New

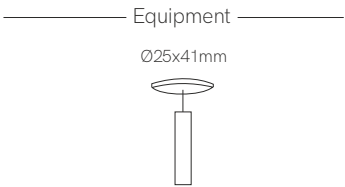
Filter



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

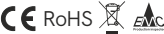
Technical Information

Version	Filter
Power	32W / 48W / 64W / 80W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 3	Opal (360°) 7	32W (800mm) 3	2.700K (100 lm/W) 2	On / Off 1	White 1
		48W (1.200mm) 5	3.000K (105 lm/W) 3	Dali 2	Black 2
		64W (1.600mm) 7	4.000K (111 lm/W) 4	Push 3	
		80W (2.000mm) 9	RGB (58 lm/W) 7	Casambi 5	
				Tuya 7	

Code: 3 7

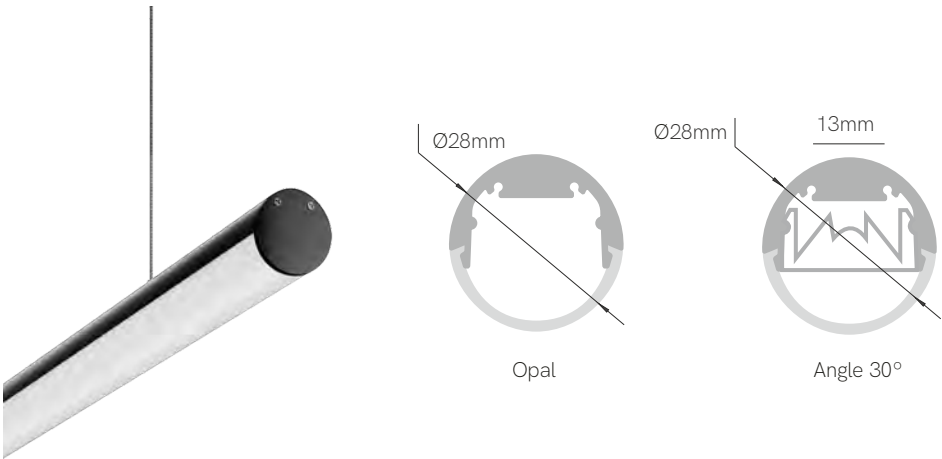


*Create your code according to your preferences. RGB only works with driver 5 and 7.



New

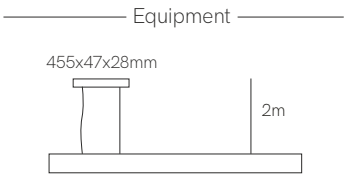
Grip



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

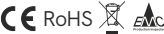
Technical Information

Version	Grip
Power	26W / 33W / 39W / 46W
Installation	Pendant
Material	Aluminium
Finishes	Black (9005)

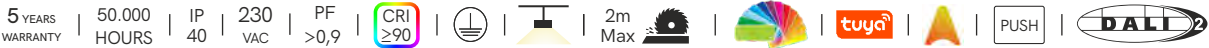


Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour
Code 2	Opal 4	26W (1.130mm) 3	2.700K (97 lm/W) 2	On / Off 1	Black 2
	30° 8	33W (1.410mm) 4	3.000K (103 lm/W) 3	Dali 2	
		39W (1.690mm) 5	4.000K (108 lm/W) 4	Push 3	
		46W (1.970mm) 6	RGB (172 lm/W) 8	Casambi 5	
			2.700-6.000K (90 lm/W) 9	Tuya 7	

Code: 2 2

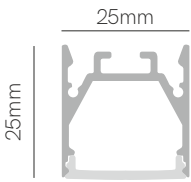


*Create your code according to your preferences.



New

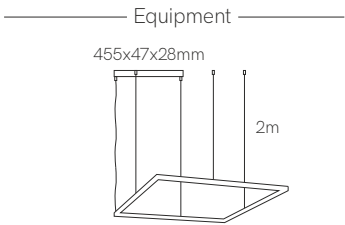
Square



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

Technical Information

Version	Square
Power	43W / 62W
Installation	Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)



Code	Diffuser (Angle)	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	3	Opal (110°) 3	43W (530x530mm) 4	2.700K (100 lm/W) 2	On / Off 1	□ White 1
		62W (1.030x530mm) 8	3.000K (105 lm/W) 3	Push 3	■ Black 2	
			4.000K (111 lm/W) 4	Casambi 5	◉ Gold 4	
			RGB-W (172 lm/W) 8	Tuya 7	◉ Silver 5	
			CCT (100 lm/W) 9			

Code: **3 3**



① On demand.

*Create your code according to your preferences. RGB-W and CCT only works with driver 5 and 7.

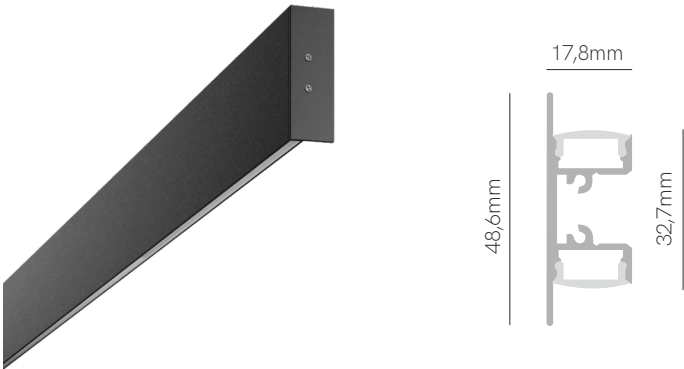




Dental Clinic Eva Flores, El Prat de Llobregat (Spain). Design: Meumstudio.

New

Flash



*Finished luminaire. Includes spring clips and end caps.

Technical Information

Version	Flash
Power	16W / 27W / 35W / 46W / 55W
Installation	Wall
Material	Aluminium
Finishes	White (9003) / Black (9005) / Aluminium

Code	Diffuser	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	3	Opal	9	On / Off	1	
		16W (520mm)	1		 White	1
		27W (895mm)	2		 Black	2
		35W (1.145mm)	3		 Aluminium	9
		46W (1.520mm)	5			
		55W (1.825mm)	6			

Code: 3 9 1

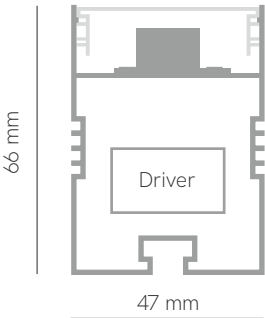


*Create your code according to your preferences.



New

Triton



*Finished luminaire. Includes power supply, clip rotatable, 2mts power cable and end caps.

Technical Information

Version	Triton
Power	27W / 54W / 81W
Installation	Surface
Material	Aluminium
Finishes	Black (9005)

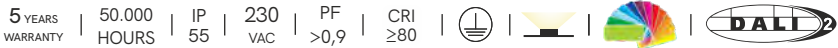


Code	Diffuser	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	4	Asymmetric 9 (15°/35°)	27W (420mm) 1	2.700K (130 lm/W) 2	On / Off 1	 Black 2
		54W (820mm) 2	3.000K (130 lm/W) 3	Dali 2		
		81W (1.220mm) 3	4.000K (130 lm/W) 4			

Code: 4 9 2

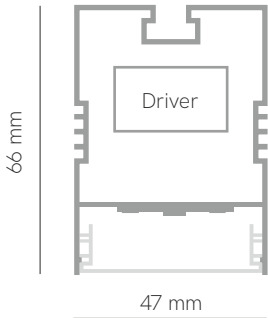


*Create your code according to your preferences.



New

Triton down



*Finished luminaire. Includes power supply, clip rotatable, 2mts power cable and end caps.

Technical Information

Version	Triton down
Power	46W / 57W / 69W / 80W / 103W
Installation	Surface / Pendant
Material	Aluminium
Finishes	White (9003) / Black (9005)

Code	Diffuser	Power (Size)	CCT (lm/W)	Driver	Colour	
Code	4	Opal	6			
		46W (1.130mm)	3	2.700K (112 lm/W)	2	
		57W (1.410mm)	4	3.000K (128 lm/W)	3	
		69W (1.690mm)	5	4.000K (136 lm/W)	4	
		80W (1.970mm)	6	4.000K (136 lm/W)	5	
		103W (2.530mm)	7			
				On / Off	1	
				Dali	2	
					 White	1
					 Black	2

Code: 4 6

*Create your code according to your preferences.

Accessories



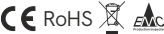
Wall bracket
□ 40531
■ 40532

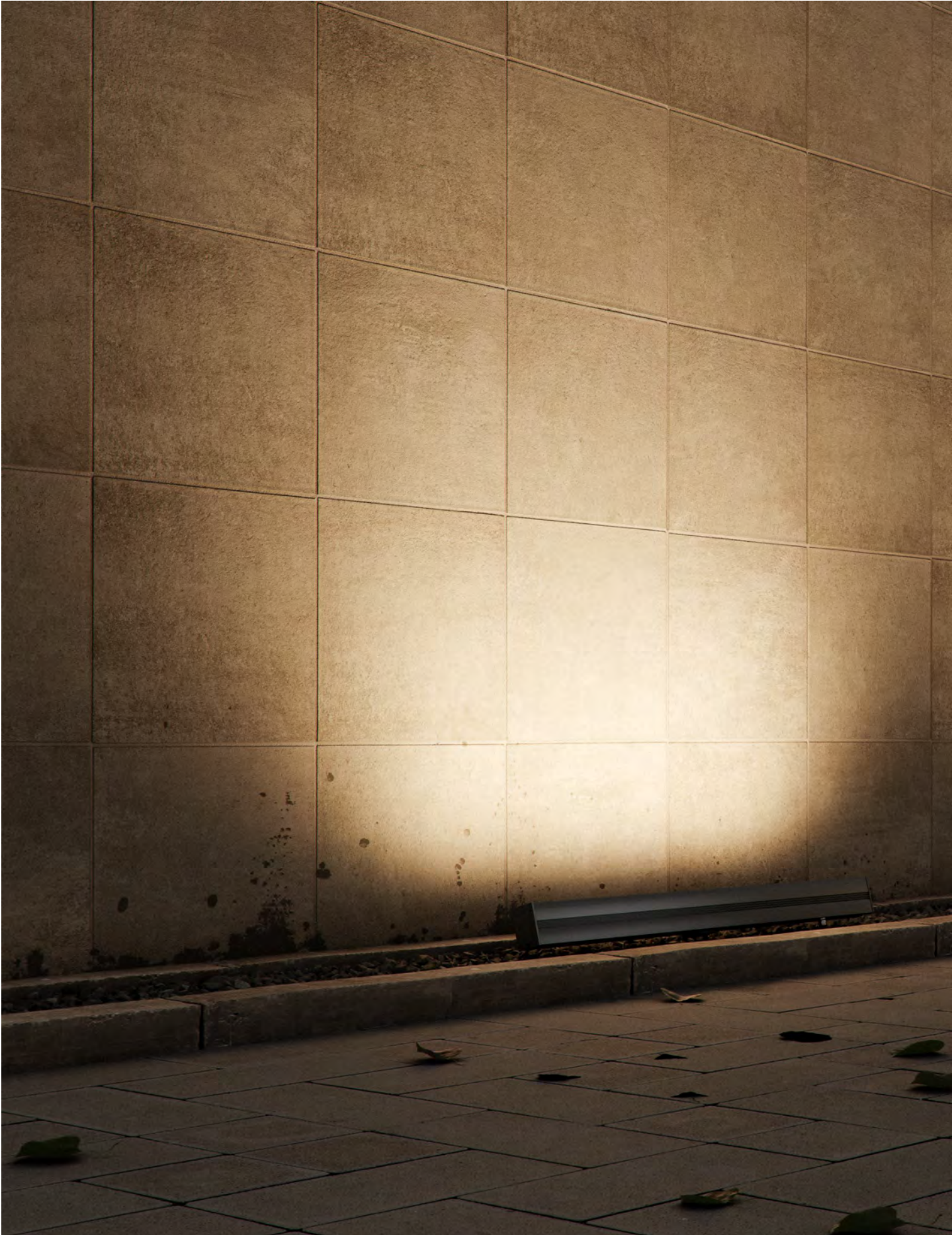


Ceiling suspension
■ 40510



Suspension Kit
■ 40520 (2m)







Profiles

100. Box 18	112. Box 23
101. Box 17	113. Box 53
102. Box 16	114. Box 21
103. Box 15	115. Box 27
104. Box 19	116. Box 22
105. Box 10	117. Box 29
106. Box 35	118. Box 30
107. Box 38	119. Box 33
108. Box 12	120. Box 39
109. Box 11	121. Box 28
110. Box 13	122. Box 37
111. Box 14	

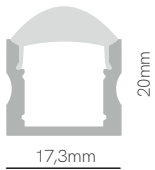
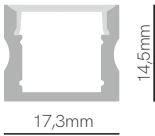
Model	Page	Section Size	Max Power	IP
BOX 18	100	17,3x14,5mm	20W MAX	20 IP
BOX 17	101	25x14,5mm	20W MAX	20 IP
BOX 16	102	17,3x7mm	20W MAX	20 IP
BOX 15	103	25x7mm	20W MAX	20 IP
BOX 19	104	25x25mm	25W MAX	20 IP
BOX 10	105	35x25mm	25W MAX	20 IP
BOX 35	106	35x35mm	40W MAX	20 IP
BOX 38	107	50x35mm	40W MAX	20 IP
BOX 12	108	10x15mm	15W MAX	20 IP
BOX 11	109	16x15mm	15W MAX	20 IP
BOX 13	110	17,9x5,7mm	15W MAX	20 IP
BOX 14	111	16x16mm	15W MAX	20 IP
BOX 23	112	23x10,8 mm	25W MAX	20 IP
New BOX 53	113	30,5x10,8mm	25W MAX	20 IP
BOX 21	114	26,7x76,2mm	15W MAX	20 IP

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

Model	Page	Section Size	Max Power	IP
BOX 27	115	17,7x43,5mm	15W MAX	20 IP
BOX 22	116	17,8x48,6mm	15W MAX	20 IP
BOX 29	117	21x26mm	20W MAX	55 IP
BOX 30	118	12/20x2mm	20W MAX	20 IP
New BOX 33	119	29,4x50mm	20W MAX	20 IP
New BOX 39	120	Ø28mm	25W MAX	20 IP
New BOX 28	121	18x22,2mm	40W MAX	20 IP
New BOX 37	122	79x32mm	40W MAX	40 IP

Installation	Standard finishes	Standard Size
 Surface	  	2m
 Surface	 	2m
 Surface		2m
 Surface		2m
 Surface	  	2m
 Surface		2m
 Surface		2m
 Trimless		2m

Box 18



*Useful area: 12x10mm.

Technical Information

Version	Box 18
Max. power	20W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	18121 ☐
	18122 ☒
	18119 ☐

Accessories

Diffuser PC Transp. 90% ☐ 20450	Diffuser PC Opal 70% ☐ 20440	Diffuser PC Black 50% ☒ 20472	Diffuser Silicone Opal 60% ☐ 20469 ☐ 20469-15	End Cap ☐ 18631 ☒ 18632 ☐ 18633	End Cap ☐ 18621 ☒ 18622 ☐ 18623	Diffuser PC Optic 60° Transp. 90% ☐ 20430	End Cap 60° ☐ 18651 ☒ 18652 ☐ 18653	End Cap 60° ☐ 18661 ☒ 18662 ☐ 18663	Clip Metallic ☐ 20330	Clip Rotable Metallic ☐ 20350	Clip PC ☐ 20380 ☒ 20382



3 YEARS WARRANTY

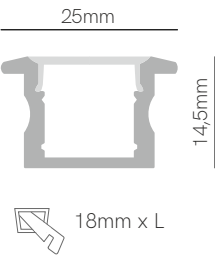
IP 20

2m Max

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Box 17



*Useful area: 12x10mm.

Technical Information

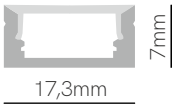
Version	Box 17
Max. power	20W
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Aluminium
Code	17121 ☐
	17122 ☒
	17119 ☐

Accessories

Diffuser PC Transp. 90%	Diffuser PC Opal 70%	Diffuser PC Black 50%	Diffuser Silicone Opal 60%	End Cap	End Cap
☐ 20450	☐ 20440	☒ 20472	☐ 20469 ☐ 20469-15	☐ 17631 ☒ 17632 ☐ 17633	☐ 17621 ☒ 17622 ☐ 17623



Box 16



*Useful area: 12x5mm.

Technical Information

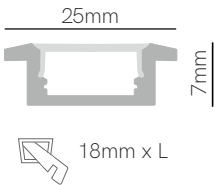
Version	Box 16
Max. power	20W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	16121 ☐
	16122 ☒
	16119 ☐

Accessories

Diffuser PC Transp. 90% ☐ 20450	Diffuser PC Opal 70% ☐ 20440	Diffuser PC Black 50% ☒ 20472	Diffuser Silicone Opal 60% ☐ 20469 ☐ 20469-15	End Cap ☐ 16631 ☒ 16632 ☐ 16633	End Cap ☐ 16621 ☒ 16622 ☐ 16623	Clip Metallic ☐ 20330	Clip Rotable Metallic ☐ 20350	Clip PC ☐ 20380 ☒ 20382



Box 15



*Useful area: 12x5mm.

Technical Information

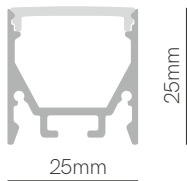
Version	Box 15
Max. power	20W
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Aluminium
Code	15121 ☐
	15122 ☒
	15119 ☐

Accessories

Diffuser PC Transp. 90% ☐ 20450	Diffuser PC Opal 70% ☐ 20440	Diffuser PC Black 50% ☒ 20472	Diffuser Silicone Opal 60% ☐ 20469 ☐ 20469-15	End Cap ☐ 15631 ☒ 15632 ☐ 15633	End Cap ☐ 15621 ☒ 15622 ☐ 15623



Box 19



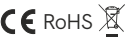
*Useful area: 12x17,7mm.

Technical Information

Version	Box 19
Max. power	25W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	19121 ☐
	19122 ☒
	19119 ☐

Accessories

Diffuser PC Opal 70% ☐ 20490	Diffuser PC Black 50% ☒ 20502	Diffuser Continuous ☐ 20997	End Cap ☐ 19621 ☒ 19622 ☐ 19623	Clip Metallic ☐ 19330	Joint 90° Metallic ☐ 20510	Joint 90° Metallic ☐ 20540	Joint 120° Metallic ☐ 20530	Joint 180° Metallic ☐ 20520	Suspension Kit Metallic ☐ 20720 (2m)	Base 455x47x28mm ☐ 35331 ☒ 35332 (30W/24V) ☐ 35361 ☒ 35362 (60W/24V) ☐ 35311 ☒ 35312 (100W/24V)



3 YEARS WARRANTY

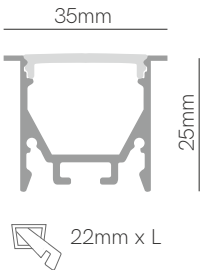
IP 20

2m Max

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Box 10



*Useful area: 12x17,7mm.

Technical Information

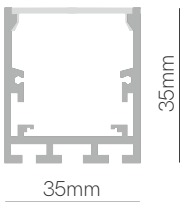
Version	Box 10
Max. power	25W
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Aluminium
Code	10121 ☐
	10122 ☒
	10119 ☐

Accessories

Diffuser PC Opal 70% ☐ 20490	Diffuser PC Black 50% ☒ 20502	Diffuser Continuous ☐ 20997	End Cap ☐ 10621 ☒ 10622 ☐ 10623	Joint 90° Metallic ☐ 20510	Joint 90° Metallic ☒ 20540	Joint 120° Metallic ☐ 20530	Joint 180° Metallic ☐ 20520	Clip Metallic ☐ 20710



Box 35



*Useful area: 23x20mm.

Technical Information

Version	Box 35
Max. power	40W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	35121 ☐
	35122 ☒
	35119 ☐

Accessories

Diffuser PC Opal 70% ☐ 20700	Diffuser PC Black 50% ☒ 20772	End Cap ☐ 35621 ☒ 35622 ☐ 35623	Clip Metallic ☐ 35330	Joint 90° Metallic ☐ 20510	Joint 90° Metallic ☐ 20540	Joint 120° Metallic ☐ 20530	Joint 180° Metallic ☐ 20520	Suspension Kit Metallic ☐ 20720 (2m)	Base 455x47x28mm ☐ 35331 ☒ 35332 (30W/24V) ☐ 35361 ☒ 35362 (60W/24V) ☐ 35311 ☒ 35312 (100W/24V)



3 YEARS WARRANTY

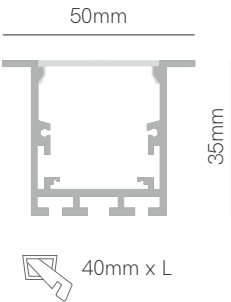
IP 20

2m Max

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Box 38



*Useful area: 23x20mm.

Technical Information

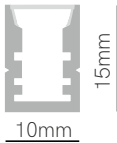
Version	Box 38
Max. power	40W
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Aluminium
Code	38121 ☐
	38122 ☒
	38119 ☐

Accessories

Diffuser PC Opal 70% ☐ 20700	Diffuser PC Black 50% ☒ 20772	End Cap ☐ 38621 ☒ 38622 ☐ 38623	Joint 90° Metallic ☐ 20510	Joint 90° Metallic ☐ 20540	Joint 120° Metallic ☐ 20530	Joint 180° Metallic ☐ 20520	Clip Metallic ☐ 20710



Box 12



*Useful area: 5x10mm.

Technical Information

Version	Box 12
Max. power	15W
Installation	Surface
Material	Aluminium
Finishes	Aluminium
Code	12119 

Accessories



Diffuser PC
Opal 70%
 20480



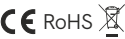
End Cap
 12633



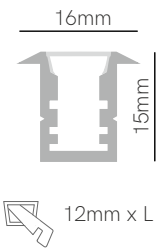
End Cap
 12623



Clip
Metallic
 20730



Box 11



*Useful area: 5x10mm.

Technical Information

Version	Box 11
Max. power	15W
Installation	Recessed
Material	Aluminium
Finishes	Aluminium

Code	11119 
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Accessories



Diffuser PC
Opal 70%
 20480



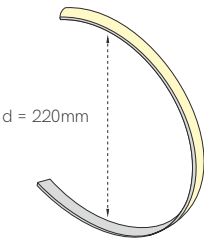
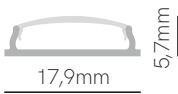
End Cap
 11633



End Cap
 11623



Box 13



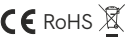
*Useful area: 12x3mm.

Technical Information

Version	Box 13
Max. power	15W
Installation	Surface
Material	Aluminium
Finishes	Aluminium
Code	13113 

Accessories

			
Diffuser PC Opal 70%  13480	End Cap  13633	End Cap  13623	Clip Metallic  13330



3 YEARS WARRANTY

IP 20



2m Max 

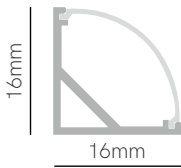


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Box 14



*Useful area: 10x5mm.

Technical Information

Version	Box 14
Max. power	15W
Installation	Surface
Material	Aluminium
Finishes	Aluminium
Code	14119 

Accessories



Diffuser PC
Opal 70%
 14480



End Cap
 14633



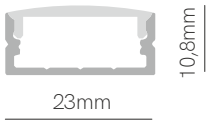
End Cap
 14623



Clip
Metallic
 14330



Box 23



*Useful area: 20x6mm.

Technical Information

Version	Box 23
Max. power	25W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	23121 ☐
	23122 ☒
	23119 ☐

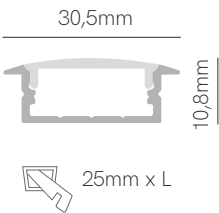
Accessories

Diffuser PC Opal 70% ☐ 23480	End Cap ☐ 23631 ☒ 23632 ☐ 23633	End Cap ☐ 23621 ☒ 23622 ☐ 23623	Clip PC ☐ 23380



New

Box 53



*Useful area: 20x6mm.

Technical Information

Version	Box 53
Max. power	25W
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Aluminium
Code	53121 ☐
	53122 ☒
	53119 ☐

Accessories



Diffuser PC
Opal 70%
☐ 23480



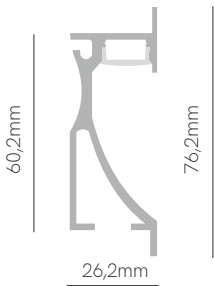
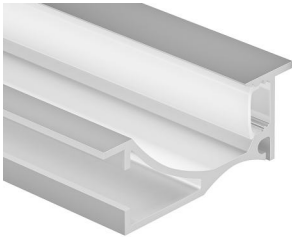
End Cap
☐ 53631
☒ 53632
☐ 53633



End Cap
☐ 53621
☒ 53622
☐ 53623



Box 21



*Useful area: 12x3mm.

Technical Information

Version	Box 21
Max. power	15W
Installation	Recessed
Material	Aluminium
Finishes	White / Aluminium
Code	21121 ☐
	21119 ☐

Accessories

Diffuser PC Opal 70% ☐ 20497	Diffuser Silicone Opal 60% ☐ 20469 ☐ 20469-15	End Cap ☐ 21631 ☐ 21633	End Cap ☐ 21621 ☐ 21623



3 YEARS WARRANTY

IP 20

2m Max

AL 6063

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Box 27



*Useful area: 12x3mm.

Technical Information

Version	Box 27
Max. power	15W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	27121 ☐
	27122 ☒
	27119 ☐

Accessories



Diffuser PC
Opal 70%
☐ 20497



Diffuser
Silicone Opal 60%
☐ 20469
☐ 20469-15



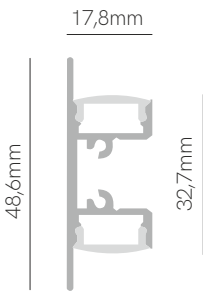
End Cap
☐ 27631
☒ 27632
☐ 27633



End Cap
☐ 27621
☒ 27622
☐ 27623



Box 22



*Useful area: 12x3mm.

Technical Information

Version	Box 22
Max. power	15W
Installation	Surface
Material	Aluminium
Finishes	Black / Aluminium
Code	22122 
	22119 

Accessories

				
Diffuser PC Opal 70%  20497	Diffuser Silicone Opal 60%  20469  20469-15	End Cap  22622  22623	End Cap  22632  22633	Clip Metallic  22330



3 YEARS WARRANTY

IP 20



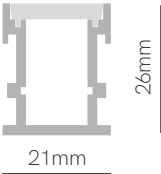
2m Max 



AL 6063


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Box 29



*Useful area: 12x18mm.

Technical Information

Version	Box 29
Max. power	25W
Installation	Surface
Material	Aluminium
Finishes	Aluminium
Code	29119 

Accessories



Diffuser PC
Opal 70%
 29480



End Cap
 29623



3 YEARS WARRANTY

IP 55



 IK10

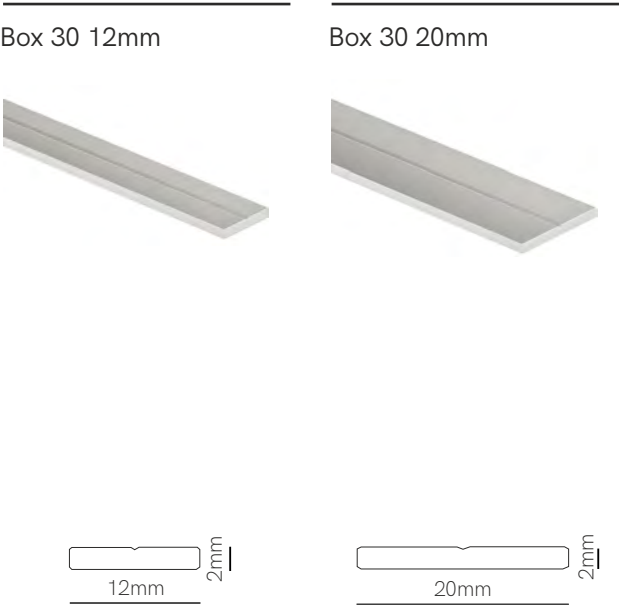
 1000kg

2m Max 



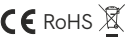
AL 6063

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Technical Information

Version	Box 30 12mm	Box 30 20mm
Max. power	20W	40W
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	Aluminium	Aluminium
Code	30129 	30209 



3 YEARS WARRANTY

IP 20



2m Max 

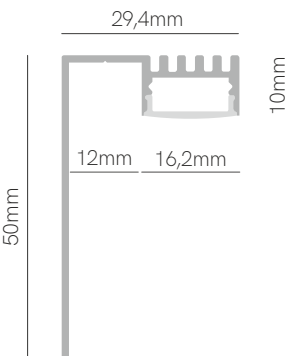
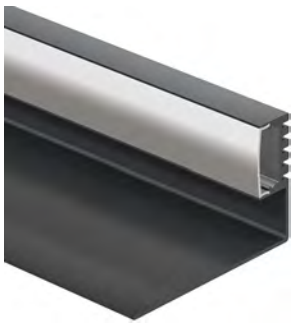


AL 6063


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New

Box 33



*Useful area: 12,6x6,3mm.

Technical Information

Version	Box 33
Max. power	20W
Installation	Surface
Material	Aluminium
Finishes	White / Black / Aluminium
Code	33121 ☐
	33122 ☒
	33119 ☐

Accessories



Diffuser PC
Opal 70%
☐ 33440



Diffuser
Silicone
Opal 60%
☐ 20469
☐ 20469-15

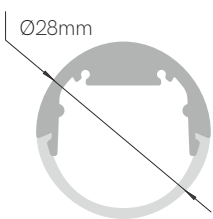


End Cap
☐ 33621
☒ 33622
☐ 33623

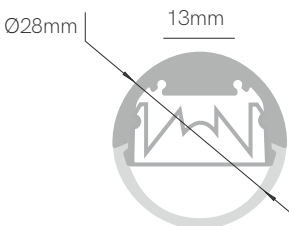


New

Box 39



Opal



Angle 30°



*Useful area: 12x8mm.

Technical Information

Version	Box 39
Max. power	25W
Installation	Surface
Material	Aluminium
Finishes	Black
Code	39122 

Accessories



Diffuser PC
Opal 70%
 39440



Diffuser PC
Transp. 90%
 39450



Diffuser PC
Optic 30%
 39430



End Cap
 39622



Clip
Plastic
 25530



Suspension Kit
 25887 (2m)

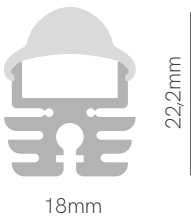


Base 455x47x28mm
 35331 (30W/24V)  35332 (30W/24V)
 35361 (60W/24V)  35362 (60W/24V)
 35311 (100W/24V)  35312 (100W/24V)



New

Box 28



*Useful area: 12x8mm.

Technical Information

Version	Box 28
Max. power	40W
Installation	Surface
Material	Aluminium
Finishes	Aluminium
Code	28119 

Accessories



Diffuser PC
Optic 30%
 28430



End Cap
 28633



End Cap
 28623

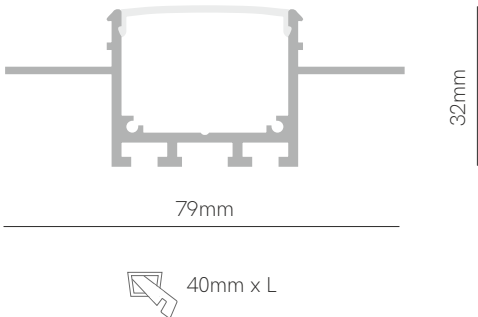


Clip
Metallic
 28330



New

Box 37



*Useful area: 23x20mm.

Technical Information

Version	Box 37
Max. power	40W
Installation	Trimless
Material	Aluminium
Finishes	White
Code	37121 ☐

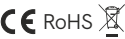
Accessories



Diffuser PC
Opal 70%
☐ 37480



End Cap
☐ 37621





LED Strips

131. Fine 84	146. Fine 36
133. Fine 69	147. Fine 42
134. Fine 51	148. Fine 50
135. Fine 49	149. Fine 46
136. Fine 31	151. Fine 43
137. Fine 44	152. Fine 47
139. Fine 41	153. Fine 66
141. Fine 61	155. Fine 45
142. Fine 32 N	158. Fine 70
143. Fine 52	160. Fine 72
144. Fine 56	161. Fine 74
145. Fine 55	164. Fine 25

Model	Page	Power	CCT	CRI
FINE 84	131	4,8 W/m	2700K 3000K 4000K 6000K	≥90 CRI
FINE 69	133	9,6 W/m	2700K 3000K 4000K 6000K	≥90 CRI
New FINE 51	134	9,6 W/m	2700K 3000K 4000K 6000K	≥90 CRI
FINE 49	135	10 W/m	2700K 3000K 4000K 6000K	≥90 CRI
FINE 31	136	12 W/m	2700K 3000K 4000K	≥90 CRI
FINE 44	137	14,4 W/m	MEAT FISH FRUIT BREAD	75/97 CRI
FINE 41	139	14,4 W/m	2700K 3000K 4000K 6000K	≥90 CRI
FINE 61	141	15 W/m	2700K 3000K 4000K 6000K	≥90 CRI
New FINE 32 N	142	15 W/m	2700K 3000K 4000K 6000K	≥80 CRI
FINE 52	143	22 W/m	2700K 3000K 4000K 6000K	≥90 CRI
New FINE 56	144	22 W/m	2700K 3000K 4000K CCT	≥80 CRI
FINE 55	145	24 W/m	2700K 3000K 4000K	≥90 CRI
FINE 36	146	12 W/m	CCT	≥90 CRI
New FINE 42	147	19,2 W/m	CCT	≥90 CRI
FINE 50	148	9,6 W/m	RGB	—

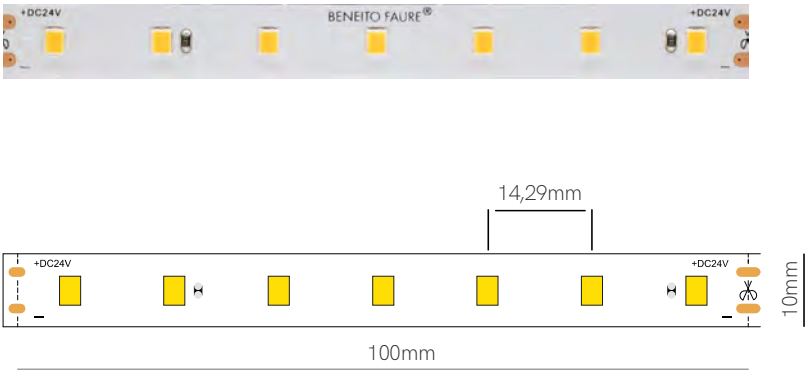
Lumens	Density	Width	Voltage	IP20	IP65	IP67
95-102 Lm/W	70 LED/m	10mm	24 VDC			—
95-102 Lm/W	140 LED/m	10mm	24 VDC			—
100 Lm/W	120 LED/m	10mm	24 VDC		—	
71-77 Lm/W	204 LED/m	4mm	24 VDC		—	—
95-100 Lm/W	512 LED/m	10/14mm	24 VDC		—	
80-95 Lm/W	140 LED/m	10mm	24 VDC		—	—
95-102 Lm/W	140 LED/m	10mm	24 VDC			—
110-125 Lm/W	160 LED/m	10mm	24 VDC			—
100-110 Lm/W	112 LED/m	14mm	220/240 VDC	—		—
97-112 Lm/W	238 LED/m	10/14mm	24 VDC		—	
130-170 Lm/W	160 LED/m	15mm	24 VDC		—	—
80-86 Lm/W	120 LED/m	20mm	24 VDC		—	—
100 Lm/W	140 LED/m	10mm	24 VDC		—	—
90 Lm/W	168 LED/m	10mm	24 VDC			—
58 Lm/W	120 LED/m	5mm	24 VDC		—	—

	Model	Page	Power	CCT	CRI
	FINE 46	149	14,4 W/m		—
	FINE 43	151	19,2 W/m		—
	FINE 47	152	14,4 W/m		—
	FINE 66	153	20 W/m		—
New	FINE 45	155	10 W/m	  	—
	FINE 70	158	5 W/m	   	
	FINE 72	160	10 W/m	   	
	FINE 74	161	10 W/m	   	
New	FINE 25	164	20 W/m	     	

Lumens	Density	Width	Voltage	IP20	IP65	IP67
38-41 Lm/W	60 LED/m	10mm	24 VDC			—
—	240 LED/m	12mm	24 VDC		—	—
—	60 LED/m	12mm	24 VDC		—	—
172 Lm/W	840 LED/m	12mm	24 VDC		—	
—	480 LED/m	10mm	24 VDC		—	—
73-186 Lm/m	140/96 LED/m	12,8mm	24 VDC	—	—	
263-679 Lm/m	140/96 LED/m	16mm	24 VDC	—	—	
124-320 Lm/m	140/96 LED/m	24mm	24 VDC	—	—	
41-73 Lm/m	240-480 LED/m	25mm	24 VDC	—	—	



Fine 84



*High: IP20 = 1,5mm / IP65 = 3mm.

Technical Information

Version	Fine 84
Power	4,8 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 95 Lm/w to 102 Lm/w
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	84270	95 Lm/w	2700K	IP20
	84300	98 Lm/w	3000K	IP20
	84400	100 Lm/w	4000K	IP20
	84600	102 Lm/w	6000K	IP20
	84275	90 Lm/w	2700K	IP65
	84305	92 Lm/w	3000K	IP65
	84405	95 Lm/w	4000K	IP65
	84605	97 Lm/w	6000K	IP65

Accessories

End Cap	End Cap	Joint	Joint	Joint	Joint	Joint	Joint
20635	20625	13,8x11,55x3,9mm	13,55x11,67x4,7mm	24,3x14,6x7,7mm	24,3x14,6x7,7mm	15,4x11,5x5,7mm	21,6x11,5x5,7mm
		20220	20120	20225	20125	20991	20999



*Available in reel of 5 or 25 meters.

5 YEARS WARRANTY

70 LED/m

CRI ≥90

24 VDC

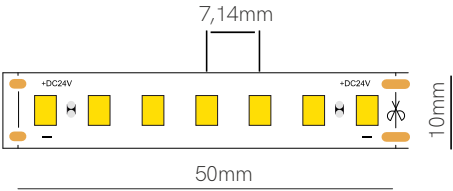
100mm

2835

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Fine 69



*High: IP20 = 1,5mm / IP65 = 3mm.

Technical Information

Version	Fine 69
Power	9,6 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 95 Lm/w to 102 Lm/w
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	69270	95 Lm/w	2700K	IP20
	69300	98 Lm/w	3000K	IP20
	69400	100 Lm/w	4000K	IP20
	69600	102 Lm/w	6000K	IP20
	69275	90 Lm/w	2700K	IP65
	69305	92 Lm/w	3000K	IP65
	69405	95 Lm/w	4000K	IP65
	69605	97 Lm/w	6000K	IP65

Accessories

End Cap	End Cap	Joint	Joint	Joint	Joint	Joint	Joint
20635	20625	13,8x11,55x3,9mm	13,55x11,67x4,7mm	24,3x14,6x7,7mm	24,3x14,6x7,7mm	15,4x11,5x5,7mm	21,6x11,5x5,7mm
		20220	20120	20225	20125	20991	20999



*Available in reel of 5 or 25 meters.

5 YEARS WARRANTY

140 LED/m

CRI ≥90

24 VDC

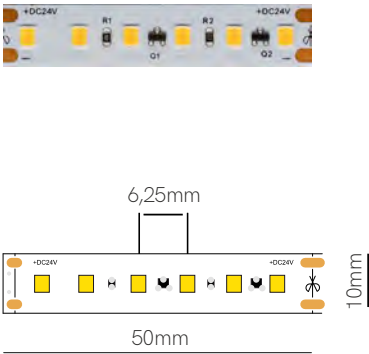
50mm

2835

p.172

New

Fine 51



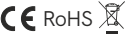
*High: P20 = 1,5mm / IP65 = 3mm.

Technical Information

Version	Fine 51
Power	9,6 W/m
Color Temperature	2.700/3.000/4.000/6.000K
Lumens	100 Lm/W
Ingress Protection	IP20 / IP67

	Code	Lumens	CCT	IP
Code	51270	100 Lm/w	2700K	IP20
	51300	100 Lm/w	3000K	IP20
	51400	100 Lm/w	4000K	IP20
	51600	100 Lm/w	6000K	IP20
	51277	100Lm/w	2700K	IP67
	51307	100 Lm/w	3000K	IP67
	51407	100 Lm/w	4000K	IP67
	51607	100 Lm/w	6000K	IP67

Accessories



*Available in reel of 20 meters.

5 YEARS WARRANTY

120 LED/m

CRI ≥90

III

24 VDC

ULTRALONG

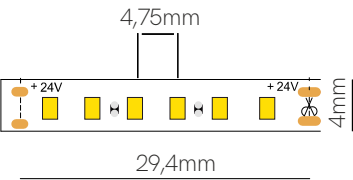
50mm

✂

2835

p.172

Fine 49



*High: IP20 = 2,2mm.

Technical Information

Version	Fine 49
Power	10 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 71 Lm/w to 77 Lm/w
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	49270	71 Lm/w	2700K	IP20
	49300	74 Lm/w	3000K	IP20
	49400	77 Lm/w	4000K	IP20
	49600	74 Lm/w	6000K	IP20



*Available in reel of 5 meters.

5 YEARS WARRANTY

204 LED/m

CRI ≥90

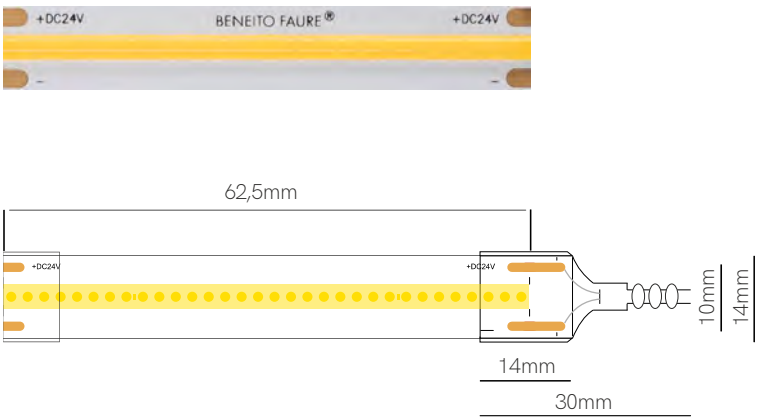
24 VDC

29,4mm

2216

p.172

Fine 31



*High: IP20 = 1,5mm / IP67 = 5,8mm.

Technical Information

Version	Fine 31
Power	12 W/m
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	From 95 Lm/w to 100 Lm/w
Ingress Protection	IP20 / IP67

	Code	Lumens	CCT	IP
Code	31270	95 Lm/w	2700K	IP20
	31300	98 Lm/w	3000K	IP20
	31400	100 Lm/w	4000K	IP20
	31277	95 Lm/w	2700K	IP67
	31307	98 Lm/w	3000K	IP67
	31407	100 Lm/w	4000K	IP67

Accessories

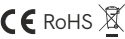

End Cap
32635


End Cap
32625


Clip
31709


Clip
31809


Joint
31909



*Available in reel of 5 meters.

5 YEARS WARRANTY

512 LED/m

CRI ≥90

III

24 VDC

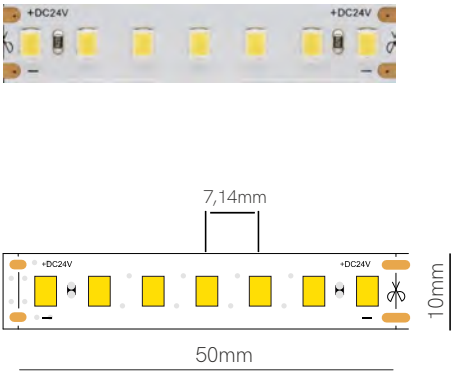
62,5mm



 COB

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Fine 44



*High: IP20 = 1,5mm.

Technical Information

Version	Fine 44
Power	14,4 W/m
Color Temperature	2.700K / 3.700K / 5.000K / 11.600K
Lumens	From 80 Lm/w to 95 Lm/w
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	44370	85 Lm/w	MEAT (3.700K)	IP20
	44110	95 Lm/w	FISH (11.600K)	IP20
	44500	90 Lm/w	FRUIT (5.000K)	IP20
	44270	80 Lm/w	BREAD (2.700K)	IP20



MEAT STRIP



FISH STRIP



FRUIT STRIP



BREAD STRIP

Accessories



Joint
13,8x11,55x3,9mm
20220



Joint
13,55x11,67x4,7mm
20120



Joint
15,4x11,5x5,7mm
20991



Joint
21,6x11,5x5,7mm
20999



*Available in reel of 5 meters.

5 YEARS WARRANTY

140 LED/m

CRI 75/97

III

24 VDC

50mm

✂

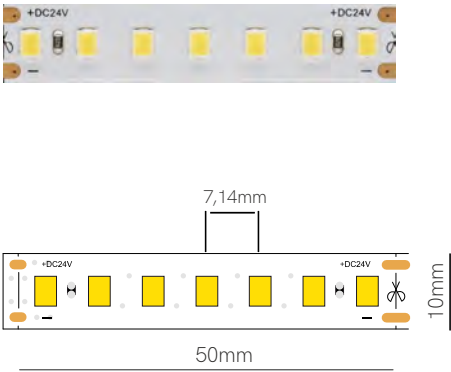
2835

p.172



Núria Riba Drawing Studio, Igualada (Spain). Design: Carmina Orgué. Photography: Anna Batalla.

Fine 41



*High: IP20 = 1,5mm / IP65 = 3mm.

Technical Information

Version	Fine 41
Power	14,4 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 95 Lm/w to 102 Lm/w
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	41270	95 Lm/w	2700K	IP20
	41300	98 Lm/w	3000K	IP20
	41400	100 Lm/w	4000K	IP20
	41600	102 Lm/w	6000K	IP20
	41275	90 Lm/w	2700K	IP65
	41305	92 Lm/w	3000K	IP65
	41405	95 Lm/w	4000K	IP65
	41605	97 Lm/w	6000K	IP65

Accessories

End Cap	End Cap	Joint	Joint	Joint	Joint	Joint	Joint
20635	20625	13,8x11,55x3,9mm	13,55x11,67x4,7mm	24,3x14,6x7,7mm	24,3x14,6x7,7mm	15,4x11,5x5,7mm	21,6x11,5x5,7mm
		20220	20120	20225	20125	20991	20999



*Available in reel of 5 or 25 meters.

5 YEARS WARRANTY

140 LED/m

CRI ≥90

III

24 VDC

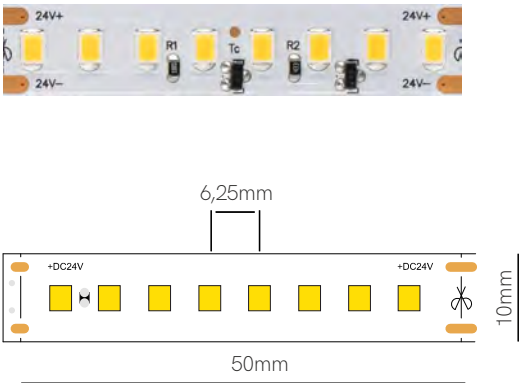
50mm

2835

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Fine 61



*High: IP20 = 1,5mm / IP65 = 3,5mm.

Technical Information

Version	Fine 61
Power	15 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 100 Lm/w to 125 Lm/w
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	61270	110 Lm/w	2700K	IP20
	61300	115 Lm/w	3000K	IP20
	61400	120 Lm/w	4000K	IP20
	61600	125 Lm/w	6000K	IP20
	61275 New	110 Lm/w	2700K	IP65
	61305 New	115 Lm/w	3000K	IP65
	61405 New	120 Lm/w	4000K	IP65
	61605 New	125 Lm/w	6000K	IP65

Accessories


End Cap
20635


End Cap
20625


Joint
13,8x11,55x3,9mm
20220


Joint
13,55x11,67x4,7mm
20120


Joint
24,3x14,6x7,7mm
20225


Joint
24,3x14,6x7,7mm
20125


Joint
15,4x11,5x5,7mm
20991


Joint
21,6x11,5x5,7mm
20999



*Available in reel of 5 or 25 meters.

5 YEARS
WARRANTY

160
LED/m

CRI
≥90

III

24
VDC

50mm

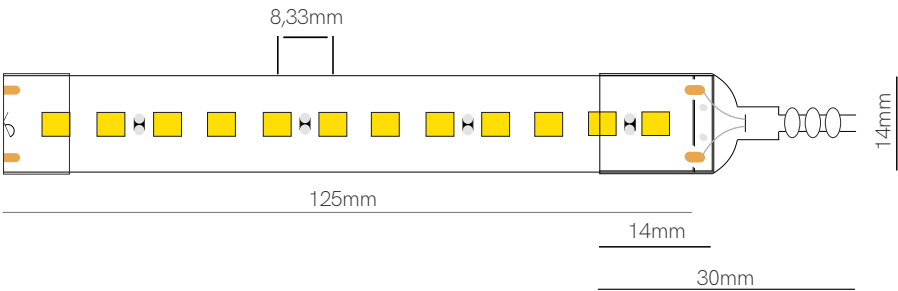



2835


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New

Fine 32 N



*High: IP65 = 5,25mm.

Technical Information

Version	Fine 32-N
Power	15 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 100 Lm/w to 110 Lm/w
Ingress Protection	IP65

	Code	Lumens	CCT	IP
Code	32275-N	100 Lm/w	2700K	IP65
	32305-N	105 Lm/w	3000K	IP65
	32405-N	110 Lm/w	4000K	IP65
	32605-N	110 Lm/w	6000K	IP65

Accessories



End Cap
32635



End Cap
32625



Kit
32699



Join 180°
32899



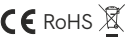
Join 90°
32499



Clip
32900



Joint
32299



*Available in reel of 5 or 50 meters.

3 YEARS WARRANTY

112 LED/m



CRI ≥80

220/240 VAC

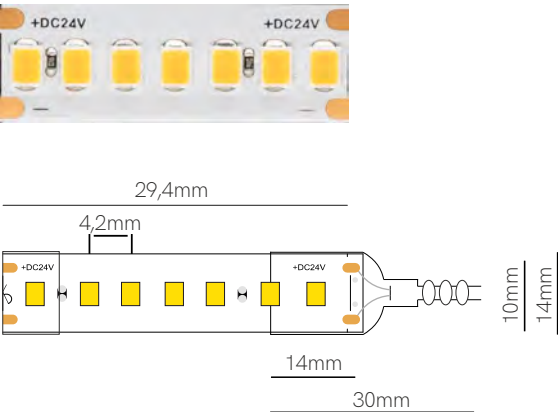
125mm 

TRIAC DIMM 

2835 

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Fine 52



*High: IP20 = 1,5mm / IP67 = 5,8mm.

Technical Information

Version	Fine 52
Power	22 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 6.000K
Lumens	From 97 Lm/w to 112 Lm/w
Ingress Protection	IP20 / IP67

	Code	Lumens	CCT	IP
Code	52270	97 Lm/w	2700K	IP20
	52300	103 Lm/w	3000K	IP20
	52400	108 Lm/w	4000K	IP20
	52600	112 Lm/w	6000K	IP20
	52277	97 Lm/w	2700K	IP67
	52307	103 Lm/w	3000K	IP67
	52407	108 Lm/w	4000K	IP67
	52607	112 Lm/w	6000K	IP67

Accessories

End Cap	End Cap	Joint	Joint
32635	32625	13,8x11,55x3,9mm	13,55x11,67x4,7mm
		20220	20120



*Available in reel of 5 meters.

5 YEARS WARRANTY

238 LED/m

CRI ≥90

III

24 VDC

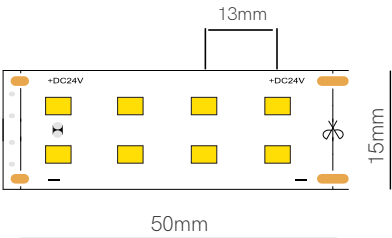
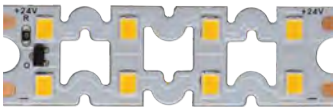
29,4mm

2835

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New

Fine 56

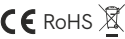


*High: IP20 = 1,5mm.

Technical Information

Version	Fine 56
Power	22 W/m
Color Temperature	2.700K / 3.000K / 4.000K / 2.700-6.000K
Lumens	From 130 Lm/w to 170 Lm/w
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	56270	155 Lm/w	2700K	IP20
	56300	160 Lm/w	3000K	IP20
	56400	170 Lm/w	4000K	IP20
	56360	130 Lm/w	CCT	IP20



*Available in reel of 5 meters.

5 YEARS WARRANTY

160 LED/m

CRI ≥80

III

24 VDC

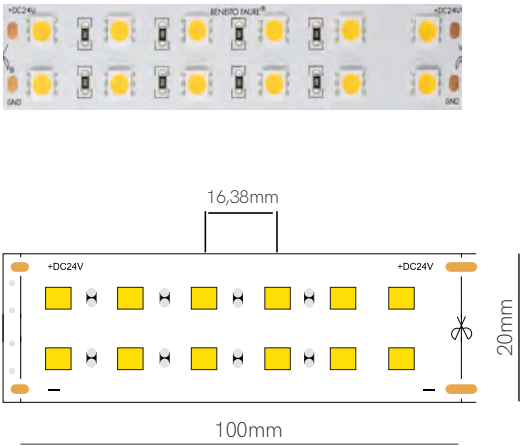
50 mm

✂

2835

p.172

Fine 55



*High: IP20 = 1,5mm.

Technical Information

Version	Fine 55
Power	24 W/m
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	From 80 Lm/w to 86 Lm/w
Ingress Protection	IP20

Code	Code	Lumens	CCT	IP
	55270	80 Lm/w	2700K	IP20
	55300	83 Lm/w	3000K	IP20
	55400	86 Lm/w	4000K	IP20



*Available in reel of 5 meters.

5 YEARS WARRANTY

120 LED/m

CRI ≥90

III

24 VDC

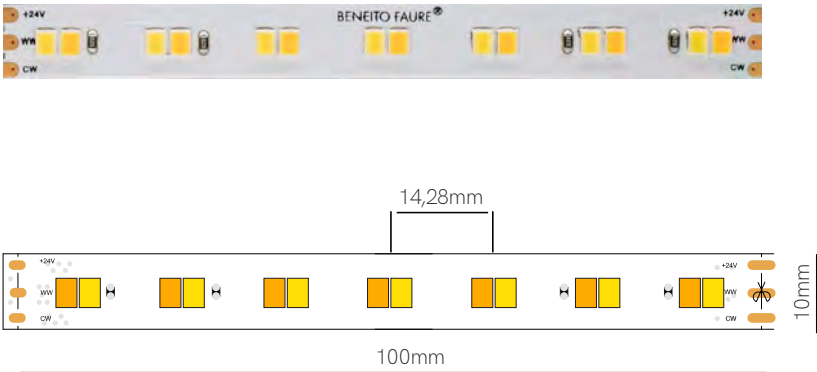
100mm

✂

5050

p.172

Fine 36



*High: IP20 = 2,2mm.

Technical Information

Version	Fine 36
Power	12 W/m
Color Temperature	2.700-5.000K
Lumens	100 Lm/w
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	36360	100 Lm/w	2.700-5.000K	IP20

Accessories

			
End Cap	End Cap	Joint	Joint
20635	20625	13,57x11,63x3,5mm	13,57x11,63x4,7mm
		20230	20130



*Available in reel of 5 meters.

5 YEARS WARRANTY

140 LED/m

CRI ≥90

III

24 VDC

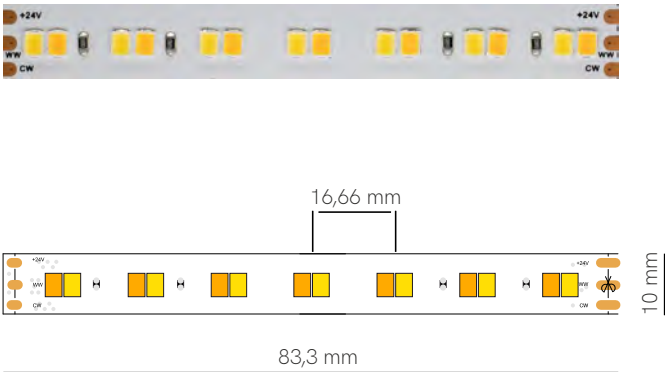
100mm

2835

p.172

New

Fine 42



*High: IP20 = 1,5mm / IP65 = 3mm.

Technical Information

Version	Fine 42
Power	19,2 W/m
Color Temperature	1.800-4.000K
Lumens	90 Lm/W
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	42360	90 Lm/W	1.800-4.000K	IP20
	42365	90 Lm/W	1.800-4.000K	IP65

Accessories

End Cap	End Cap	Joint	Joint	Joint	Joint
20635	20625	13,57x11,63x3,5mm	13,57x11,63x4,7mm	24,3x14,6x7,7mm	24,3x14,6x7,7mm
		20230	20130	20235	20135



*Available in reel of 5 or 25 meters.

5 YEARS WARRANTY

168 LED/m

CRI ≥90

III

24 VDC

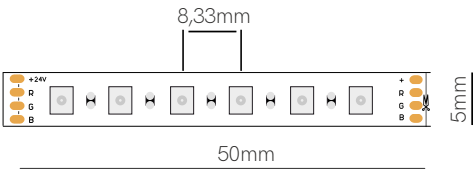
83,3mm

✂

2835

p.172

Fine 50

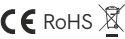


*High: IP20 = 2,2mm.

Technical Information

Version	Fine 50
Power	9,6 W/m
Color Temperature	RGB
Lumens	58 Lm/w
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	50460	58 Lm/w	RGB	IP20



*Available in reel of 5 meters.

3 YEARS WARRANTY

120 LED/m

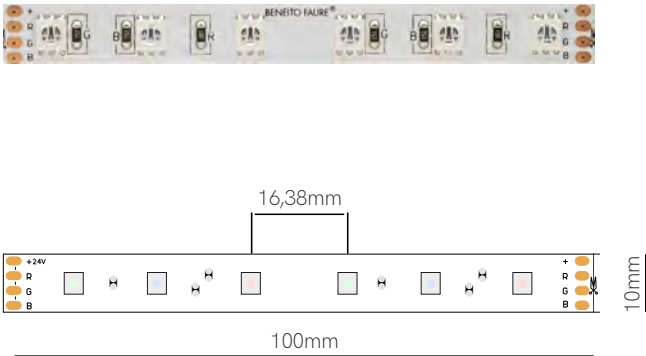
24 VDC

50mm

2835

p.172

Fine 46



*High: IP20 = 2,2mm / IP65 = 3,5mm.

Technical Information

Version	Fine 46
Power	14,4 W/m
Color Temperature	RGB
Lumens	From 38 Lm/w to 41 Lm/w
Ingress Protection	IP20 / IP65

	Code	Lumens	CCT	IP
Code	46460	38 Lm/w	RGB	IP20
	46465	41 Lm/w	RGB	IP65

Accessories



End Cap
20635



End Cap
20625



Joint
13,54x11,7x4,1mm
20240



Joint
13,56x13,46x4,7mm
20140



Joint
24,3x14,6x7,68mm
20245



Joint
24,3x14,6x7,68mm
20145



*Available in reel of 5 or 25 meters.

5 YEARS WARRANTY

60 LED/m

24 VDC

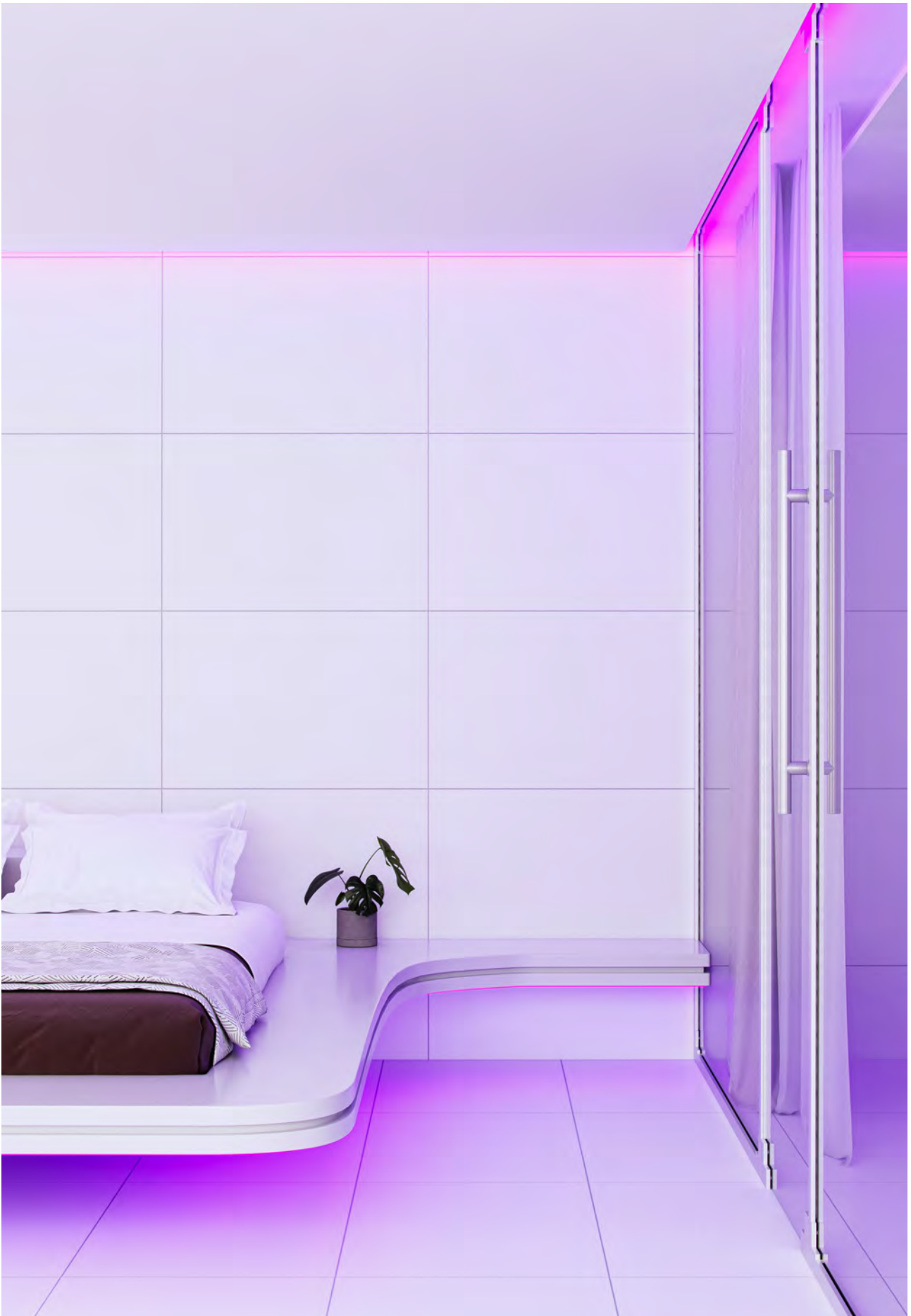
III

50mm

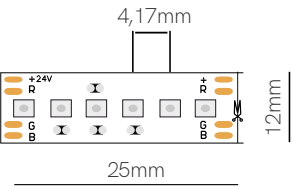
✂

5050

p.172



Fine 43



*High: IP20 = 1,5mm.

Technical Information

Version	Fine 43
Power	19,2 W/m
Color Temperature	RGB
Lumens	-
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	43430	-	RGB	IP20



*Available in reel of 5 meters.

3 YEARS WARRANTY

240 LED/m

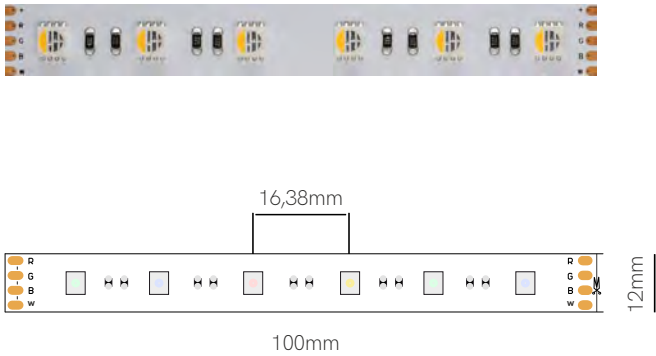
24 VDC

25mm

3535

p.172

Fine 47



*High: IP20 = 2,2mm.

Technical Information

Version	Fine 47
Power	14,4 W/m
Color Temperature	RGB-W (3.000K)
Lumens	-
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	47430	-	RGB-W	IP20

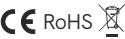
Accessories



Joint
13,5x13,73x4,2mm
20150



Joint
13,5x13,55x4,8mm
20250



*Available in reel of 5 meters.

5 YEARS WARRANTY

60 LED/m

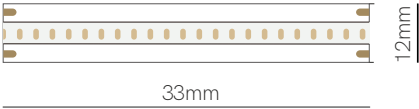
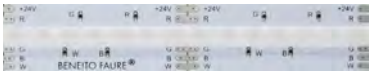
24 VDC

100mm

5050

p.172

Fine 66



*High: IP20 = 2,2mm / IP67 = 3,5mm.

Technical Information

Version	Fine 66
Power	20 W/m
Color Temperature	RGB-W (2.700K)
Lumens	172 Lm/w
Ingress Protection	IP20 / IP67

	Code	Lumens	CCT	IP
Code	66470	172 Lm/w	RGB-W	IP20
	66477	172 Lm/w	RGB-W	IP67

Accessories


End Cap
32635


End Cap
32625



*Available in reel of 5 meters.

5 YEARS
WARRANTY

840
LED/m

24
VDC

33mm

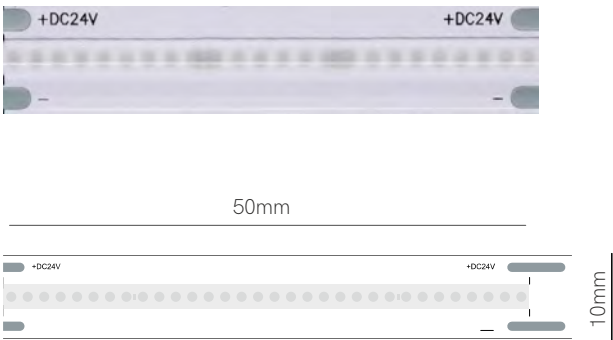
CSP

p.172



New

Fine 45



*High: IP20 = 2,2mm.

Technical Information

Version	Fine 45
Power	10W
Color Temperature	Red / Green / Blue
Lumens	-
Ingress Protection	IP20

	Code	Lumens	CCT	IP
Code	45220	-	RED	IP20
	45310	-	GREEN	IP20
	45520	-	BLUE	IP20

Accessories



Clip
■ 31709



Clip
■ 31809



Joint
■ 31909



*Available in reel of 10 meters.

5 YEARS WARRANTY

480 LED/m

24 VDC

50 mm

CSP

p.172

New

NEON^{IP}₆₇

LED Strips

Beneito Faure's new 24V flexible neon strips allow you to choose between different light powers, protections, densities and lengths, while maintaining the safety and durability of low voltage installations.

The lighting needs for the nautical industry require a customized and high-performance solution.

All Beneito Faure neon strips have a certificate of resistance to corrosion, resistance to saline alkalis and anti-UV resistance, in addition to an ingress protection of IP67.



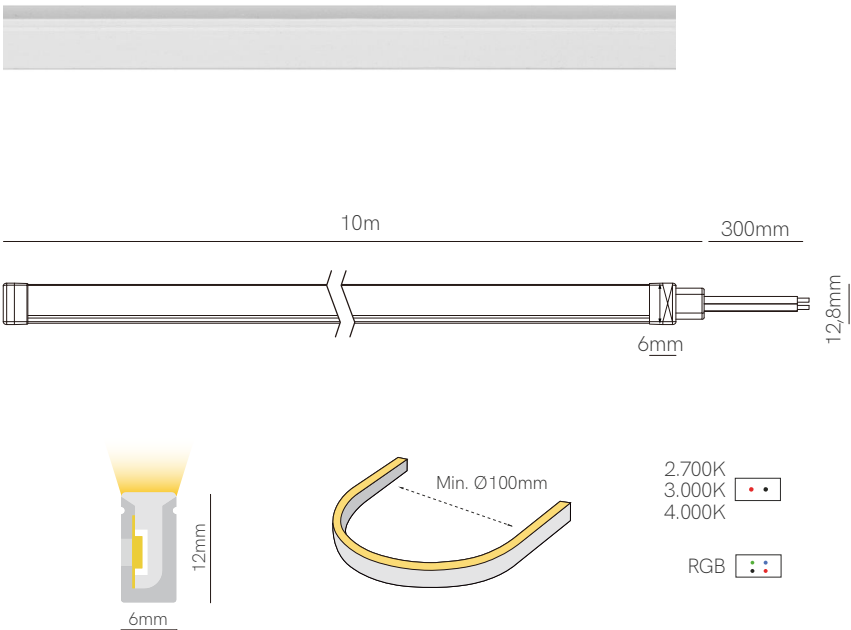


Las nuevas tiras flexibles neón de Beneito Faure de 24V permiten elegir entre diferentes rendimientos lumínicos, protecciones, densidades y longitudes, manteniendo la seguridad y la vida útil de las instalaciones de baja tensión.

Las necesidades de iluminación para el sector náutico requieren una solución personalizada y de alto rendimiento.

Todas las tiras neón de Beneito Faure tienen el certificado de resistencia a la corrosión, resistencia a los álcalis salinos y resistencia anti UV, además de un índice de protección lumínico de IP67.

Fine 70



Technical Information

Version	Fine 70
Power	5 W/m
Color Temperature	2.700K / 3.000K / 4.000K / RGB
Lumens	From 73 Lm/m to 186 Lm/m
Ingress Protection	IP67

Code	Code	Lumens	CCT	IP
	70277	178 Lm/m	2700K	IP67
	70307	154 Lm/m	3000K	IP67
	70407	186 Lm/m	4000K	IP67
	70437	73 Lm/m	RGB	IP67

*Available in reel of 10 meters.

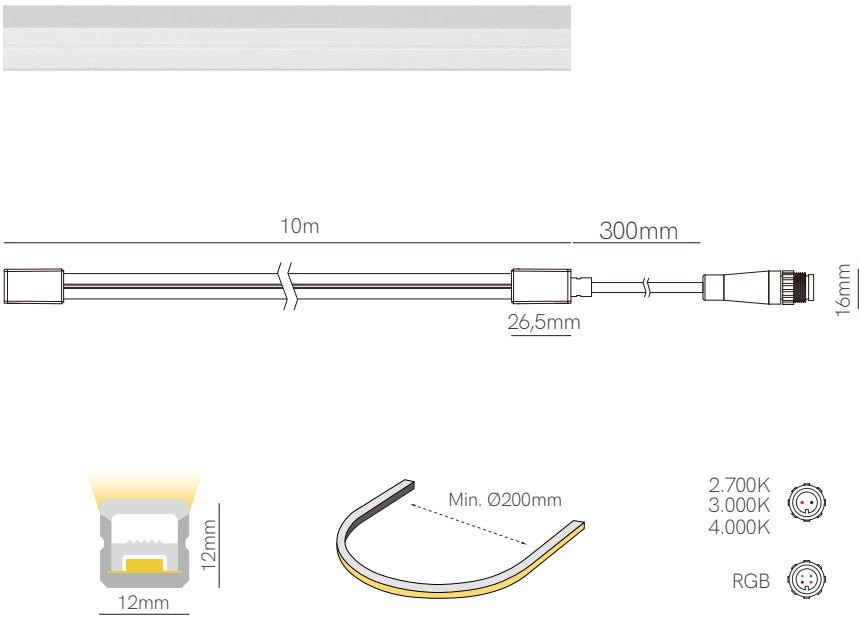
Accessories

End Cap 70627	End Cap 70967	End Cap 70637	Clip 19,7x8x13mm 70330	Clip 1000x8x13mm 70119	Clip 1000x8,5x12,5mm 70350





Fine 72



Technical Information

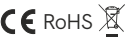
Version	Fine 72
Power	10 W/m
Color Temperature	2.700K / 3.000K / 4.000K / RGB
Lumens	From 263 Lm/m to 679 Lm/m
Ingress Protection	IP67

Code	Code	Lumens	CCT	IP
	72277	484 Lm/m	2700K	IP67
	72307	561 Lm/m	3000K	IP67
	72407	679 Lm/m	4000K	IP67
	72437	263 Lm/m	RGB	IP67

*Available in reel of 10 meters.

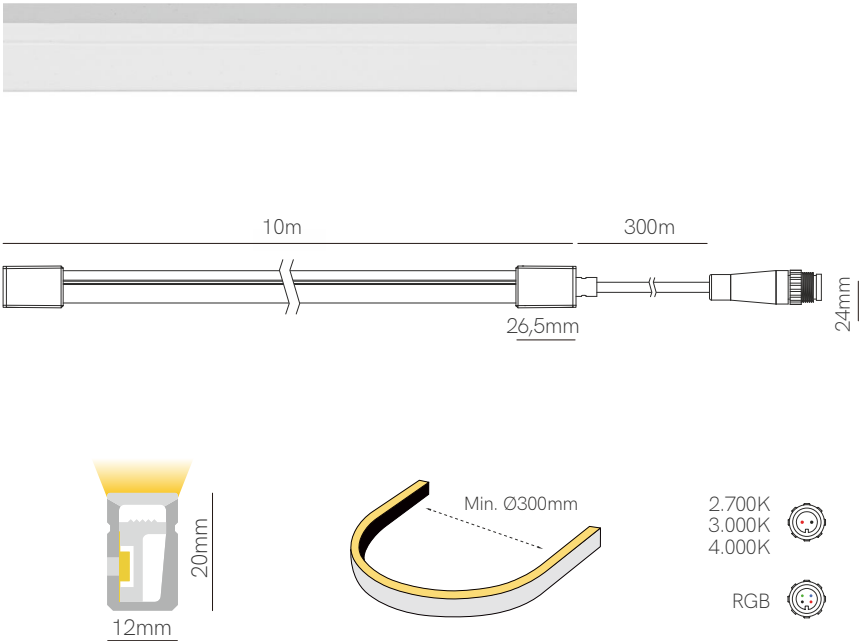
Accessories

End Cap	End Cap	End Cap	End Cap	Clip	Clip	Clip	Extension cable
72967-L2	72967-2	72627-2	72637	20,2x16,8x12,5mm	1000x19,2x17,8mm	1000x26,4x18mm	77946 (Mono)
72967-L4	72967-4	72627-4		77530	77519	77350	77920 (RGB)



5 YEARS WARRANTY | 24 VDC | 50mm / 62,5mm (RGB) | 140 LED/m | 96 LED/m (RGB) | 2835 | 4040 (RGB) | CRI ≥90 | III | Sun | Light bulb | Plug

Fine 74



Technical Information

Version	Fine 74
Power	10 W/m
Color Temperature	2.700K / 3.000K / 4.000K / RGB
Lumens	From 124 Lm/m to 320 Lm/m
Ingress Protection	IP67

Code	Code	Lumens	CCT	IP
	74277	271 Lm/m	2700K	IP67
	74307	269 Lm/m	3000K	IP67
	74407	320 Lm/m	4000K	IP67
	74437	124 Lm/m	RGB	IP67

*Available in reel of 10 meters.

Accessories

End Cap	End Cap	End Cap	End Cap	Clip	Clip	Clip	Extension cable
74967-L2	74967-2	74627-2	74637	20,2x16,8x12,5mm	1000x19,2x17,8mm	1000x26,4x18mm	77946 (Mono)
74967-L4	74967-4	74627-4		77330	77119	77350	77920 (RGB)

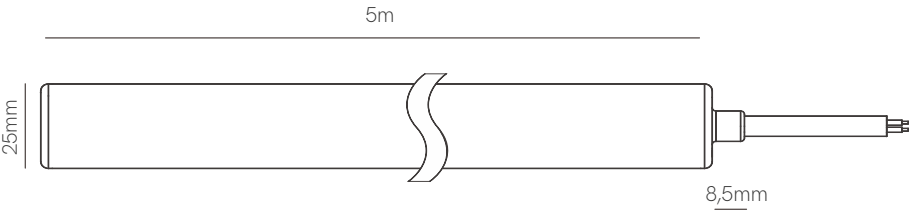






New

Fine 25



Technical Information

Version	Fine 25
Power	20 W/m
Color Temperature	2.400K / 2.700K / 3.000K / 4.000K / 2.700-6.500K / RGB
Lumens	From 41 Lm/m to 73 Lm/m
Ingress Protection	IP67

	Code	Lumens	CCT	IP
Code	25247	60 Lm/m	2400K	IP67
	25277	65 Lm/m	2700K	IP67
	25307	69 Lm/m	3000K	IP67
	25407	73 Lm/m	4000K	IP67
	25367	70 Lm/m	2700K-6500K	IP67
	25467	41 Lm/m	RGB	IP67

*Available in reel of 5 meters.

Accessories



End Cap
■ 25627



End Cap
■ 25657



Initial roof Cap
■ 25997



Clip
■ 25530



Initial Cap
■ 25667



Initial Cap
■ 25637



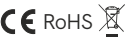
Tube
■ 25450



Joint with base
■ 25227



Suspension kit
■ 25887



5 YEARS WARRANTY

24 VDC

320 LED/m

480 LED/m (CCT)

240 LED/m (RGB)

10mm / 50mm (CCT-RGB)

2835

4040 (RGB)

CRI ≥90



LED Strips accessories



Control Basic

Code	Version	VDC IN	Ampers	Size
90990 ☐	RF Mono Remote Basic	5 VDC (3xAAA)	-	120x46x18mm
89260 ☐	RF CCT Remote Basic	5 VDC (3xAAA)	-	120x46x18mm
88460 ☐	RF RGB Remote Basic	5 VDC (3xAAA)	-	120x46x18mm
91430 ☐	RF RGB-W Remote Basic	5 VDC (3xAAA)	-	120x46x18mm
86019 ☐	Controller Mono/CCT/RGB Basic	12-24 VDC	5Ax3C	145x46x18mm
87029 ☐	Controller RGB-W Basic	12-24 VDC	5Ax3C	145x46x18mm

((••)) RF |



Control Top

Code	Version	VDC IN	Ampers	Size
81990 ☐	RF Mono Remote Top	4,5 VDC (3xAAA)	-	120x55x17mm
80260 ☐	RF CCT Remote Top	4,5 VDC (3xAAA)	-	120x55x17mm
79430 ☐	RF RGB-W Remote Top	4,5 VDC (3xAAA)	-	120x55x17mm
77019 ☐	Controller Mono/CCT/RGB/RGB-W Top	12-23 VDC / 5Ax4C	5Ax4C	178x46x18mm
82995 ☐	RF Mono Button Panel Top	24 VDC	-	86x86x41mm
83475 ☐	RF RGB-W Button Panel Top	24 VDC	-	86x86x41mm

((••)) RF |

CE RoHS

3 YEARS WARRANTY | IP 20



Control Casambi

Code	Version	Power Max	VDC IN	Size
57241	☐ Xpress Casambi White	-	-	90x90x12mm
57242	☒ Xpress Casambi Black	-	-	90x90x12mm
59249	☐ Control CBU-PWM4	4x1,5A (144W)	12/24 VDC	72,6x30x18mm
59739	☐ Relay Casambi	230W	200/240 VAC	32x32x20mm
59769	☐ Controller End of phase	50W	85/240 VAC	40,4x36x2x14mm
59789	☐ Interface 0-10/1-10 Dali	-	220/240 VAC	56,5x35,8x22,3mm
57588	☐ New Controller PWM4+Push	4x5A4C	12/24 VDC	88x54x25mm



Control Tuya

Code	Version	Power Max	VDC IN	Size
85360	☒ RF CCT	-	3VDC (CD20302)	139x36x11mm
85460	☒ RF RGB	-	3VDC (CR20302)	139x36x11mm
85470	☒ RF RGB-W	-	3VDC (CR20302)	139x36x11mm
85890	☒ RF Dimming	-	3VDC (CR20302)	139x36x11mm
22856	☐ Controller Tuya 5C	5x3A (360W)	12/24 VDC	114x38x20mm
22821	☐ New Controller Tuya 2C	2x5A (240W)	12/36W	114x38x20mm



3 YEARS WARRANTY | IP 20



Control Push / Triac

Code	Version	Power Max	VDC IN	Size
85890	RF Dimming	-	3 VDC (CD2032)	139x36x11mm
85894	New RF Dimming 4 Zones	-	3 VDC (CD2032)	138x50x22mm
84431	New RF Dimming Panel	-	3 VDC (CD2032)	86x86x23mm
22726	Control Push - Dim	8A (40-288W)	5-36 VDC	97x33x18mm
85876	Controller Wifi RF Push Triac Tuya	1,5A	100-240 VAC	52x52x26mm
85884	Controller RF Push Triac	2A	100-240 VAC	110x48x67mm



Control Dali Push Triac

Code	Version	Power Max	VDC IN	Size
22948	Controller Dali+Push/Triac	1,5A	100/240 VAC	187x46x22mm



Control Dali Push

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





Motion Sensor

Code		Version	Power Max	VDC IN	Size
85993	■	Mini Sensor Mono PWM	6A (72-144W)	12/24 VDC	55x10mm
85263	■	Mini Sensor CCT PWM	4Ax2C	12/24 VDC	55x10mm
85183	■	New Motion Sensor Pir	8A (96-192W)	12/24 VDC	55x10mm
85332	□	New Motion Sensor Surface Pir	4A (48-96W)	12/24 VDC	45x62mm



Motion Sensor

Code		Version	Power Max	VDC IN	Size
85220	□	New Sensor Pir Double Surface	4A (48-96W)	12/24 VDC	12x12mm
85120	□	New Sensor Simple Surface	4A (48-96W)	12/24 VDC	12x12mm
85626	□	New Sensor Pir Double Recessed	4A (48-96W)	12/24 VDC	14x18mm
85336	□	New Sensor Simple Recessed	4A (48-96W)	12/24 VDC	14x18mm



Power Supplies 24V



Power Supplies Standard

Code		Power	IP	VAC IN	VDC OUT	Size
62430		30W	IP20	198/264 VAC	24 VDC	162x42x30mm
62460		60W	IP20	198/264 VAC	24 VDC	187x45x30mm
62475		75W	IP20	198/264 VAC	24 VDC	187x45x30,5mm
62412		120W	IP20	198/264 VAC	24 VDC	268x45x30,5mm
62415		150W	IP20	198/264 VAC	24 VDC	268x45x30,5mm



Power Supplies Basic

Code		Power	IP	VAC IN	VDC OUT	Size
22420		20W	IP67	90/264 VAC	24 VDC	118x35x26mm
22435		36W	IP67	90/264 VAC	24 VDC	148x40x30mm
22460		60W	IP67	90/264 VAC	24 VDC	162,5x45,5x32mm
22410		100W	IP67	90/264 VAC	24 VDC	190x52x37mm
22415		150W	IP67	90/264 VAC	24 VDC	191x63x37,5mm



Power Supplies Top

Code		Power	IP	VAC IN	VDC OUT	Size
22424		240W	IP67	90/305 VAC	24 VDC	244,2x68x38,8mm
22430		300W	IP67	90/305 VAC	24 VDC	246x77x39,5mm
22432		320W	IP67	90/305 VAC	24 VDC	252x90x43,8mm





Power Supplies Slim

Code		Power	IP	VAC IN	VDC OUT	Size
TR3024	☐ New	30W	IP20	176/264 VAC	24 VDC	261x30x17mm
TR6024	☐ New	60W	IP20	176/264 VAC	24 VDC	329x30x17mm
TR10024	☐ New	100W	IP20	176/264 VAC	24 VDC	365X30X18mm



Power Supplies Triac

Code		Power	IP	VAC IN	VDC OUT	Size
24609	☐ New	60W	IP20	200/240 VAC	24 VDC	178x61x24mm
24109	☒ New	100W	IP66	200/240 VAC	24 VDC	230x70x43mm
24159	☒ New	150W	IP66	200/240 VAC	24 VDC	256x78x47mm



Power Supplies Dali

Code		Power	IP	VAC IN	VDC OUT	Size
24758	☒ New	75W	IP67	100/305 VAC	24 VDC	180x63x35,5mm
24108	☒ New	100W	IP67	100/305 VAC	24 VDC	199x63x35,5mm
24208	☒ New	150W	IP67	100/305 VAC	24 VDC	219x63x35,5mm



PF >0,9 | 3 YEARS WARRANTY

Compatibility Table

FINE	84	69	51	49	31	44	41	61	32 N	
BOX-18	✓	✓	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	✓
BOX-17	✓	✓	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	✓
BOX-16	✓	✓	✓	✓	✓	✓	✓	✓	—	
BOX-15	✓	✓	✓	✓	✓	✓	✓	✓	—	
BOX-19	✓	✓	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	✓
BOX-10	✓	✓	✓	✓	IP20 ✓	IP67 —	✓	✓	✓	✓
BOX-35	✓	✓	✓	✓	✓	—	✓	✓	✓	
BOX-38	✓	✓	✓	✓	✓	—	✓	✓	✓	
BOX-12	—	—	—	✓	—	—	—	—	—	
BOX-11	—	—	—	✓	—	—	—	—	—	
BOX-13	IP20 ✓	IP65 —	IP20 ✓	IP65 —	✓	—	IP20 ✓	IP65 —	—	—
BOX-14	✓	✓	✓	✓	✓	✓	✓	—	—	
BOX-23	✓	✓	✓	✓	✓	✓	✓	✓	✓	
BOX-53	✓	✓	✓	✓	✓	✓	✓	✓	✓	
BOX-21	✓	✓	✓	✓	✓	—	✓	—	—	
BOX-27	✓	✓	✓	✓	✓	—	✓	—	—	
BOX-22	✓	✓	✓	✓	✓	—	✓	—	—	
BOX-29	IP20 ✓	IP65 —	IP20 ✓	IP65 —	✓	—	—	IP20 ✓	IP65 —	—
BOX-30	12mm ✓	20mm ✓	12mm ✓	20mm ✓	✓	12mm ✓	20mm ✓	12mm ✓	20mm ✓	12mm ✓
BOX-33	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BOX-39	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BOX-28	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BOX-37	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

	52		56		55		36		42		50		46		43		47		66		45	
	—		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	—		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	—		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	—		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	IP20 ✓		IP67 —		—		—		✓		✓		✓		✓		✓		✓		✓	
	IP20 ✓		IP67 —		—		—		✓		✓		✓		✓		✓		✓		✓	
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	—		—		—		✓		—		✓		IP20 ✓		IP65 —		—		✓		—	
	—		—		—		✓		✓		✓		✓		—		—		—		✓	
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	—		—		—		✓		—		✓		✓		—		—		✓		✓	
	—		—		—		—		✓		—		IP20 ✓		IP65 —		—		—		✓	
	12mm ✓		20mm —		12mm —		20mm ✓		12mm ✓		20mm —		12mm ✓		20mm ✓		12mm ✓		20mm ✓		12mm ✓	
	—		—		—		✓		✓		✓		✓		✓		✓		—		✓	
	✓		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	✓		—		—		✓		✓		✓		✓		✓		✓		✓		✓	
	✓		✓		✓		✓		✓		✓		✓		✓		✓		✓		✓	

Recommended Wiring

FINE	5 mts	10 mts	15 mts	20 mts	25 mts
FINE 84	0,35 mm	0,35 mm	0,5 mm	0,75 mm	1 mm
FINE 69	0,2 mm	0,2 mm	0,35 mm	0,5 mm	–
FINE 51	0,5 mm	0,75 mm	1 mm	–	–
FINE 49	0,35 mm	–	–	–	–
FINE 31	0,2 mm	0,35 mm	–	–	–
FINE 44	0,5 mm	0,75 mm	–	–	–
FINE 41	0,5 mm	0,75 mm	0,75 mm	1 mm	–
FINE 61	0,35 mm	0,5 mm	–	–	–
FINE 32 N	0,5 mm	0,5 mm	0,5 mm	0,5 mm	0,5 mm
FINE 52	0,5 mm	0,5 mm	–	–	–
FINE 56	0,35 mm	0,5 mm	–	–	–
FINE 55	0,35 mm	–	–	–	–
FINE 36	0,5 mm	0,5 mm	0,75 mm	–	–
FINE 42	0,35 mm	0,5 mm	–	–	–
FINE 50	0,35 mm	–	–	–	–
FINE 46	0,5 mm	0,75 mm	0,75 mm	1 mm	–
FINE 43	0,35 mm	–	–	–	–
FINE 47	0,35 mm	–	–	–	–
FINE 66	0,5 mm	–	–	–	–
FINE 45	0,35 mm	0,5 mm	0,75 mm	–	–

*Cable section.

Light Perception

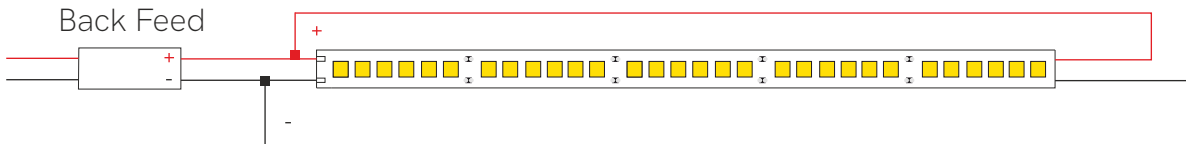
Open Circuit						Back Feed				
FINE	5 mts	10 mts	15 mts	20 mts	25 mts	5 mts	10 mts	15 mts	20 mts	25 mts
FINE 84	100%	100%	90%	90%	80%	100%	100%	100%	95%	95%
FINE 69	98%	73%	—	—	—	100%	88%	70%	63%	—
FINE 51	100%	80%	80%	—	—	100%	95%	90%	—	—
FINE 49	90%	—	—	—	—	100%	—	—	—	—
FINE 31	95%	—	—	—	—	95%	95%	—	—	—
FINE 44	94%	72%	—	—	—	98%	94%	—	—	—
FINE 41	94%	72%	55%	—	—	96%	94%	79%	72%	—
FINE 61	100%	—	—	—	—	100%	100%	—	—	—
FINE 32 N	100%	100%	90%	90%	80%	—	—	—	—	—
FINE 52	100%	—	—	—	—	100%	100%	—	—	—
FINE 56	98%	80%	—	—	—	100%	95%	—	—	—
FINE 55	94%	72%	—	—	—	98%	94%	—	—	—
FINE 36	90%	66%	—	—	—	95%	90%	76%	—	—
FINE 42	98%	78%	—	—	—	100%	93%	—	—	—
FINE 50	95%	—	—	—	—	100%	—	—	—	—
FINE 46	94%	72%	55%	—	—	96%	94%	79%	72%	—
FINE 43	100%	—	—	—	—	100%	—	—	—	—
FINE 47	100%	—	—	—	—	100%	—	—	—	—
FINE 66	98%	—	—	—	—	100%	—	—	—	—
FINE 45	95%	75%	55%	—	—	96%	94%	85%	—	—

*Efficiency (%).

Open Circuit



Back Feed



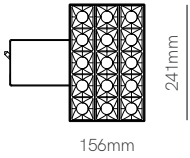
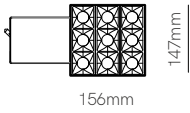
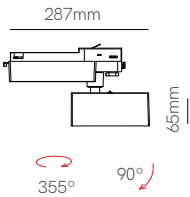
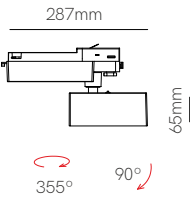
Technical lighting

179. Sono
183. Zoom
185. Lena
187. Aston
189. Konic
191. Kom
193. Tram track
195. Alfa
197. Picolo
204. Three phase
track accessories
209. Nox
211. Bonn
213. Tram recessed
217. Pulcom
225. Pulsar
233. Oxo
243. Tao



Sono 40W

Sono 60W

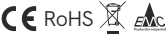


*Need Tuya Smart App to work.

Technical Information

Version	Sono 40W	Sono 60W
Power	40W	60W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Tuya 2.600K - 4.000K	Tuya 2.600K - 4.000K
Lumens	3.130 lm	4.390 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black	White / Black
Code	4946 ☐	4950 ☐
	4947 ☒	4951 ☒

Accessories



*See page 8 for Gateway additional info.

3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,9

CRI ≥98

30°

50/60 Hz

IK06

+45°C
-15°C

1/4

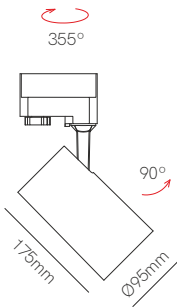








Power and CTT switch



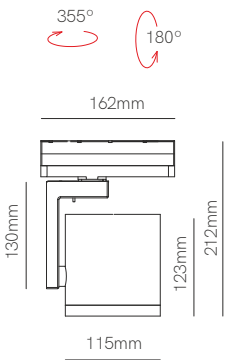
Technical Information

Version	Zoom
Power	Switch 15W / 20W / 25W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	15W: 1.200 lm / 20W: 1.500lm / 25W: 1.800 lm
Material	Aluminium and polycarbonate
Finishes	White / Black
Code	4900 ☐
	4901 ☒





Lena



Technical Information

Version	Lena
Power	35W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	4.200 lm
Material	Aluminium
Finishes	White / Black
Code	4449-V2 ☐
	4450-V2 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

15°
38°
60°

50/60 Hz

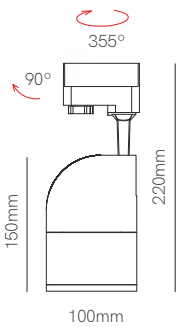
+50°C
-20°C

CCT SWITCH

1/8



Aston



Technical Information

Version	Aston
Power	20W
Installation	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm
Material	Aluminium
Finishes	White / Black
Code	4439 ☐
	4440 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,9

CRI ≥80

15° 38° 60°

50/60 Hz

+40°C -15°C

OCT SWITCH

AKZO NOBEL

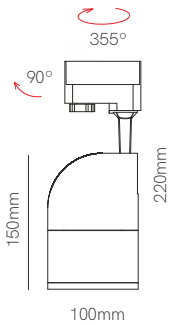
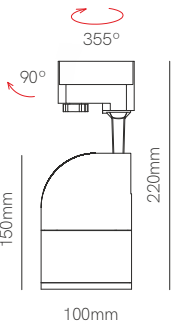
1/8



New

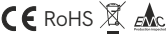
Konic

Konic dimmable

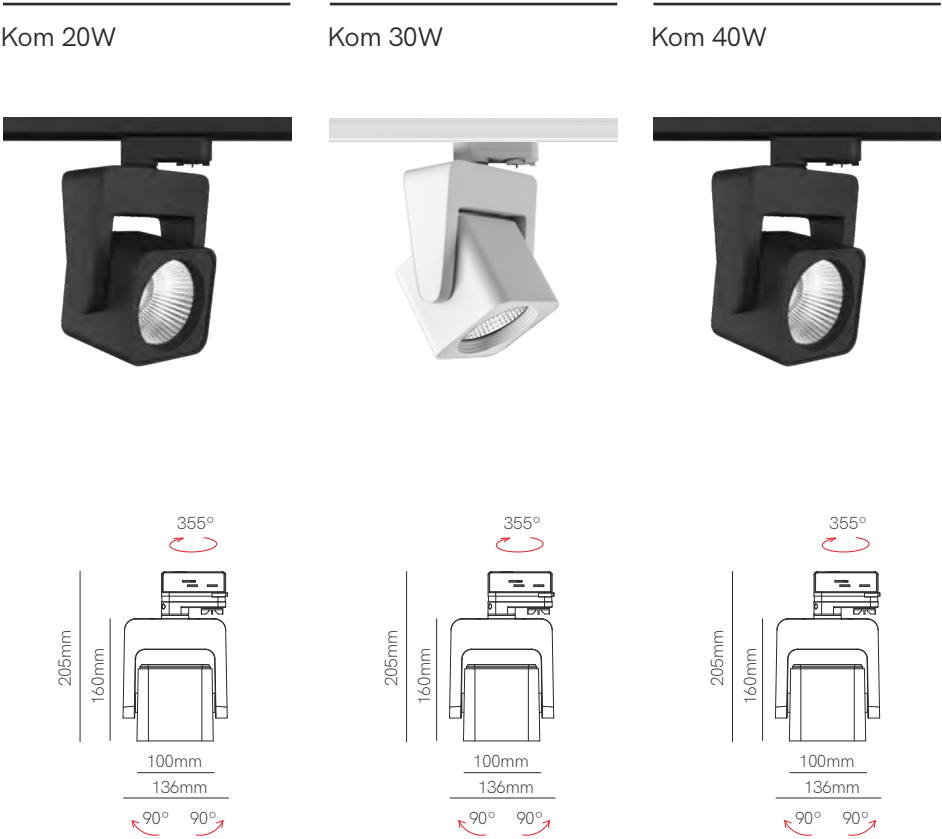


Technical Information

Version	Konic	Konic dimmable
Power	30W	30W
Installation	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.440 lm	2.440 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4441-N ☐ 4442-N ☒	4985 ☐ 4986 ☒

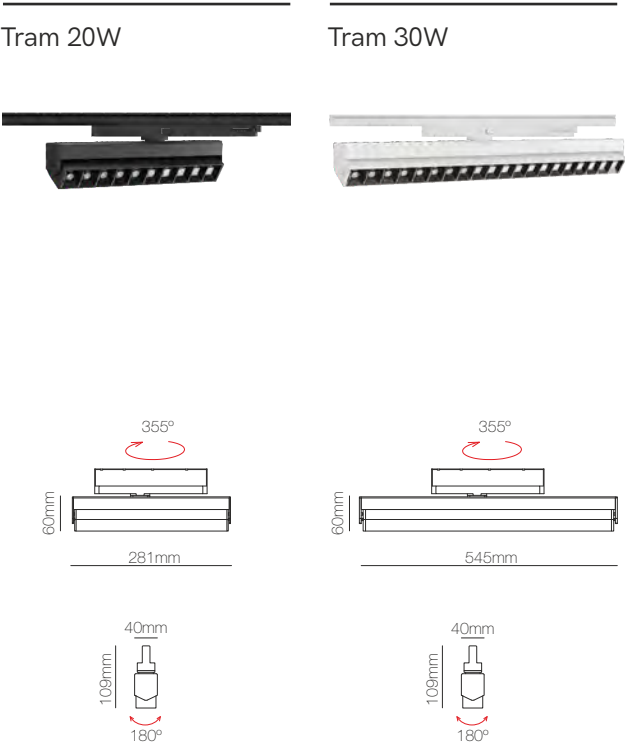






Technical Information			
Version	Kom 20W	Kom 30W	Kom 40W
Power	20W	30W	40W
Installation	Three Phase Track	Three Phase Track	Three Phase Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	3.000K / 4.000K
Lumens	2.300 lm	2.470 lm	4.500 lm / 4.600 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Code	4337 ☐	4336-N ☐	4444 ☐ 3.000K
	4339 ☒	4338-N ☒	4445 ☐ 4.000K
			4447 ☒ 3.000K
			4448 ☒ 4.000K
CRI ≥80 CCT SWITCH CRI ≥94 CCT SWITCH CRI ≥80			
CE RoHS			





Technical Information

Version

Power

Installation

Color Temperature

Lumens

Material

Finishes

Tram 20W

20W

Three Phase Track

3.000K / 4.000K

2.320 lm / 2.400 lm

Aluminium

White / Black

Tram 30W

30W

Three Phase Track

3.000K / 4.000K

3.520 lm / 3.600 lm

Aluminium

White / Black

Code

4427 ☐ 3.000K

4428 ☐ 4.000K

4429 ☒ 3.000K

4430 ☒ 4.000K

4541 ☐ 3.000K

4542 ☐ 4.000K

4543 ☒ 3.000K

4544 ☒ 4.000K

5 YEARS WARRANTY

3 YEARS WARRANTY

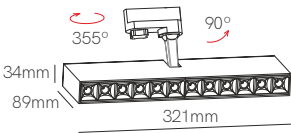
CE

RoHS

EMC



Alfa



Technical Information

Version	Alfa
Power	32W
Installation	Three Phase Track
Color Temperature	2.700K / 3.000K / 4.000K
Lumens	3.100 lm / 3.200 lm / 3.250 lm
Material	Aluminium
Finishes	White / Black

Code	4038	☐	2.700K
	4039	☐	3.000K
	4040	☐	4.000K
	4176	☒	2.700K
	4177	☒	3.000K
	4178	☒	4.000K



5 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,9

CRI ≥80

45°

50/60 Hz

+40°C
-10°C

AKZO NOBEL

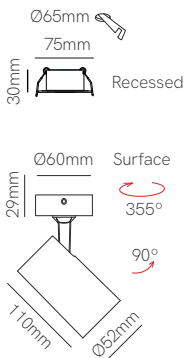
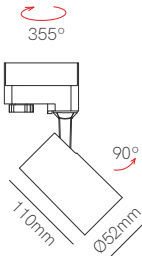
1/10



Piccolo



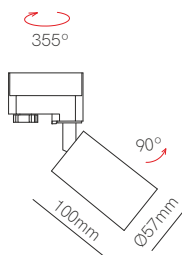
Piccolo base



Technical Information

Version	Piccolo	Piccolo base
Power	9,5W	9,5W
Installation	Three Phase Track	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.300 lm	1.300 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4437 ☐	4833 ☐
	4438 ☒	4834 ☒

Piccolo GU10 track V3



Technical Information

Version	Piccolo GU10 track V3
Installation	Three Phase Track
Material	Aluminium
Finishes	White / Black
Code	3990-V3 ☐
	3989-V3 ☒



*GU10 bulbholder included.

3 YEARS
WARRANTY

| IP
20

| 220/240
VAC

| AKZO
NOBEL

|

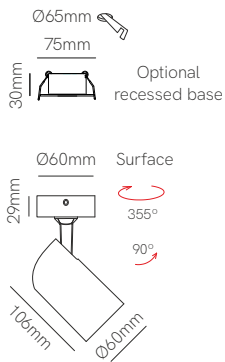
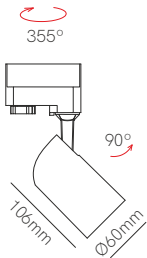
| 1/20



Piccolo GU10 track



Piccolo GU10 base



Technical Information

Version	Piccolo GU10 track	Piccolo GU10 base
Installation	Three Phase Track	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	3990-V2 ☐ 3989-V2 ☒	4050 ☐ 4049 ☒

Accessories



Recessed base
4835 ☐ 4836 ☒



*GU10 bulbholder included.

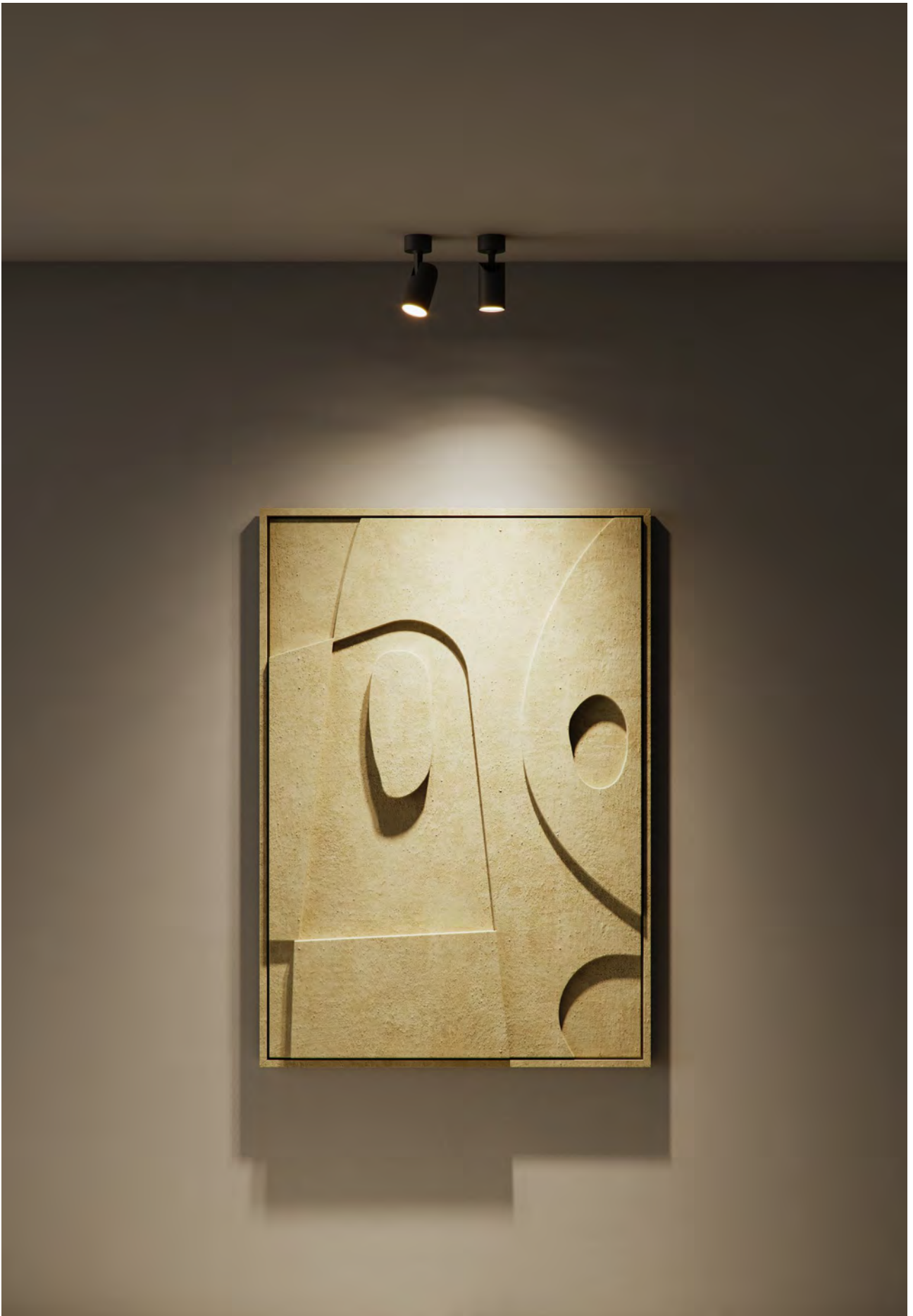
5 YEARS WARRANTY

IP 20

220/240 VAC

AKZO NOBEL

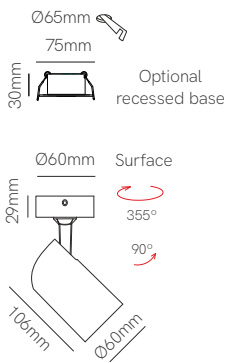
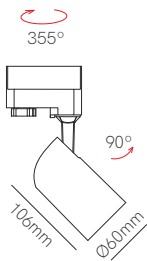
1/40



Piccolo AR11 track



Piccolo AR11 base



Technical Information

Version	Piccolo AR11 track	Piccolo AR11 base
Installation	Three Phase Track	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4435 ☐	4433 ☐

Accessories



Recessed base
4835 ☐



*GU10 bulbholder included.

5 YEARS WARRANTY

IP 20

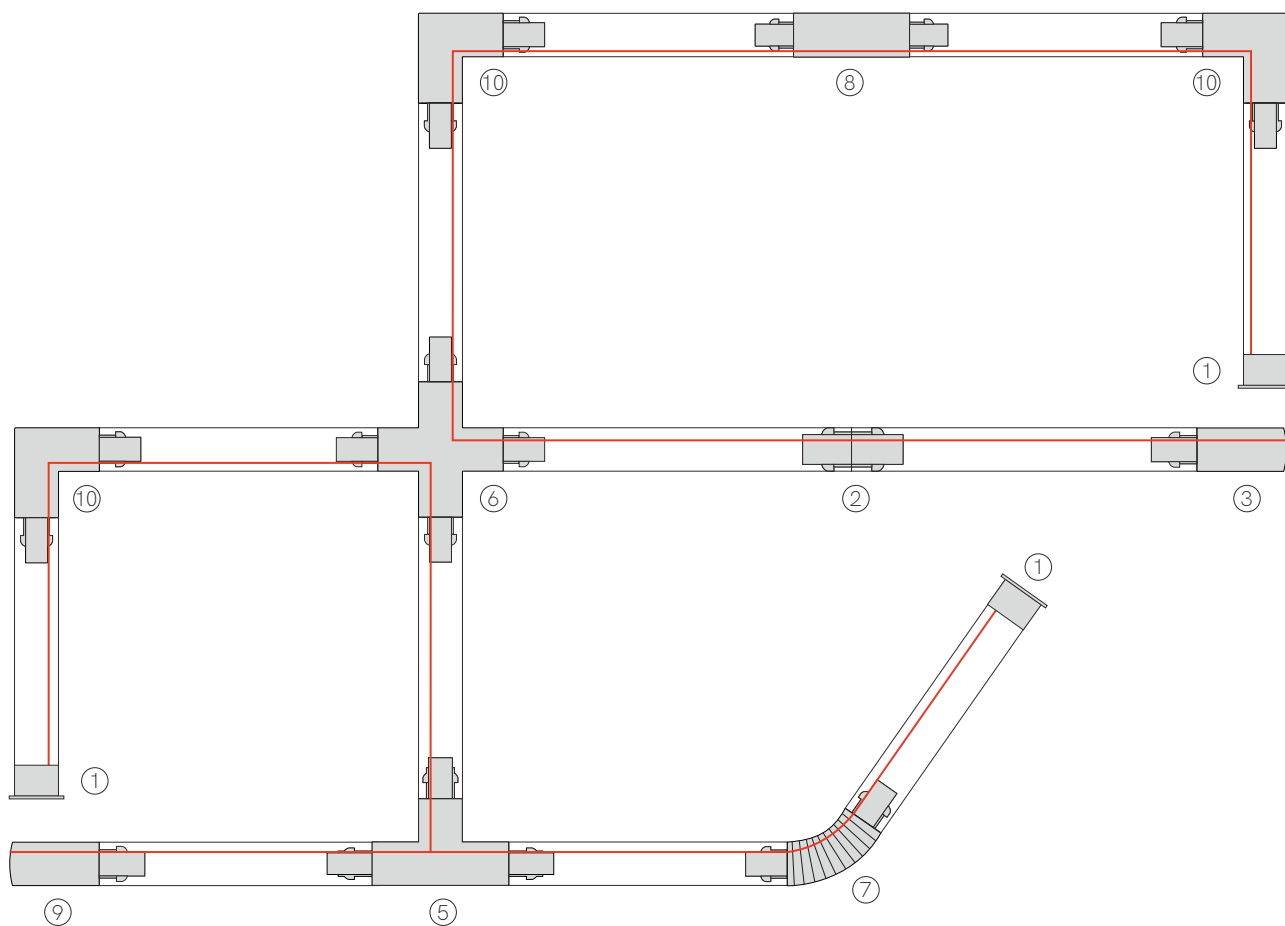
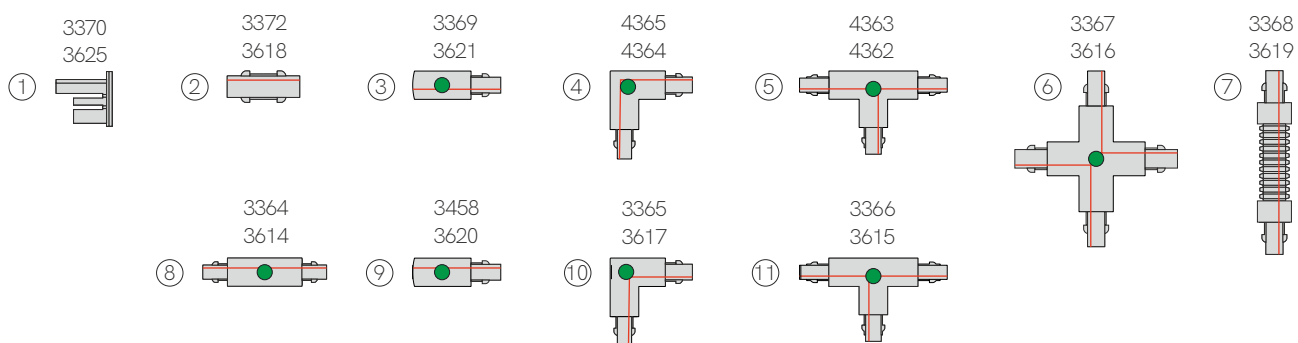
220/240 VAC

AKZO NOBEL

1/40



Three phase track surface accessories



● Allows power input

CE RoHS

3 YEARS WARRANTY | IP 20



*End cap and power supply included

Three phase track surface

W: 32mm H: 31mm

3795 ☐ 1m

3796 ☐ 2m

3797 ☐ 3m

D-3626 ☒ 1m

D-3627 ☒ 2m

D-3628 ☒ 3m



Track ceiling surface

L: 30mm W: 25mm H: 12mm

3373 ☐

3623 ☒



Track power supply surface

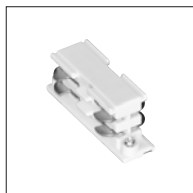
L: 98mm W: 32mm H: 32mm

3369 ☐ Left

3458 ☐ Right

3621 ☒ Left

3620 ☒ Right

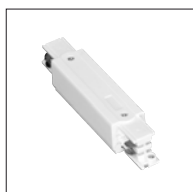


Joint track without spacing

L: 68mm W: 25mm H: 27mm

3372 ☐

3618 ☒



Joint track with spacing surface

L: 166mm W: 35mm H: 32mm

3364 ☐

3614 ☒

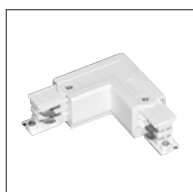


Flexible joint track

L: 245mm W: 35mm H: 32mm

3368 ☐

3619 ☒



L Joint track surface

L: 100mm W: 66mm H: 32mm

4365 ☐ Left

3365 ☐ Right

4364 ☒ Left

3617 ☒ Right



T Joint track surface

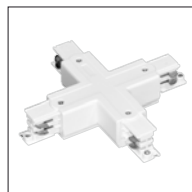
L: 166mm W: 100mm H: 32mm

4363 ☐ Left

3366 ☐ Right

4362 ☒ Left

3615 ☒ Right



X Joint track surface

L: 166mm W: 166mm H: 32mm

3367 ☐

3616 ☒



End cap

L: 32mm W: 32mm H: 32mm

3370 ☐

3625 ☒



Three phase adapter

L: 70mm W: 40mm H: 41mm

3371-V2 ☐

3624-V2 ☒



Suspension kit

L: 3.000mm W: Ø35 | Ø2.4 H: 47mm

3459 ☐

3622 ☒



Three phase surface base

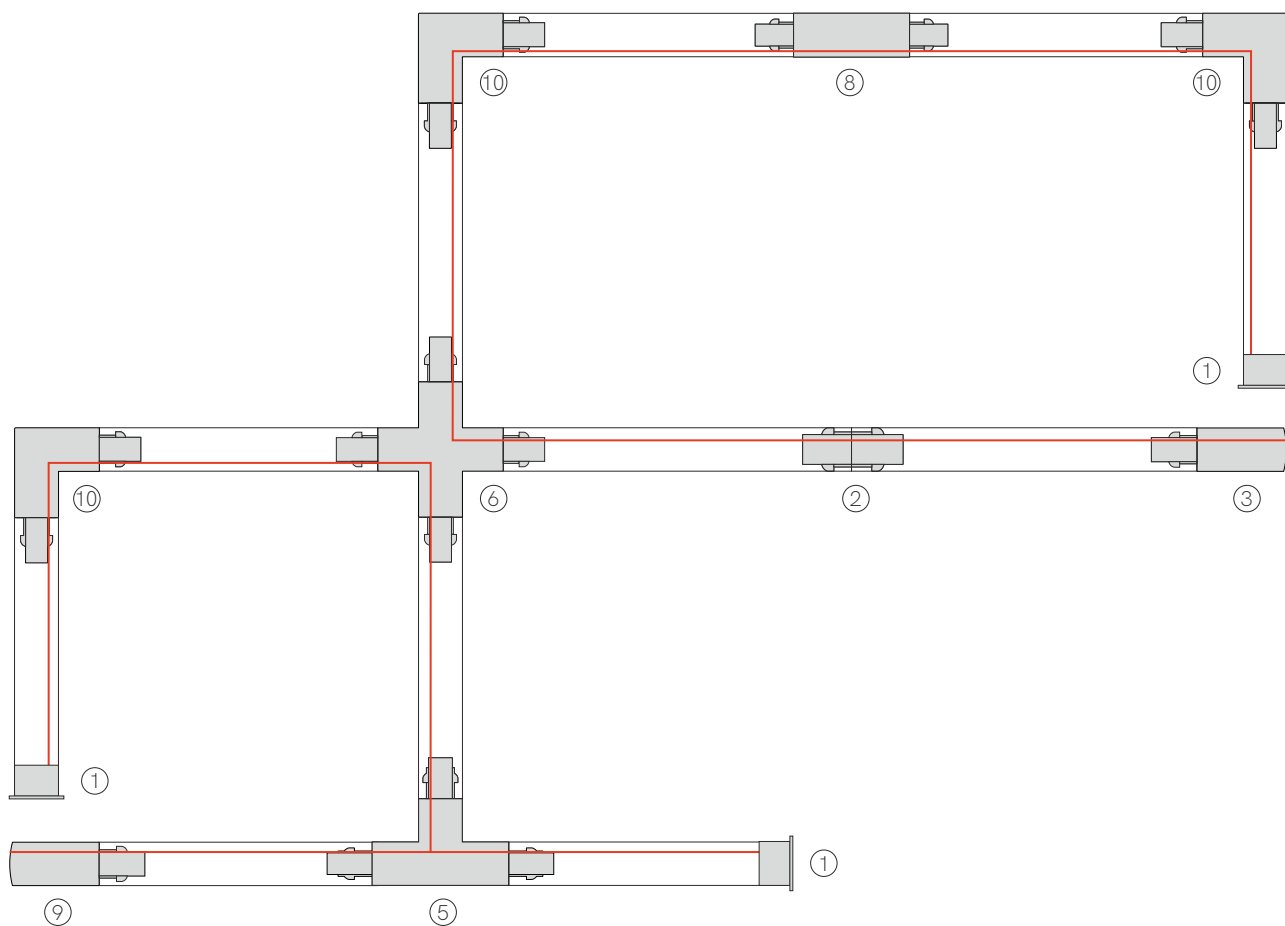
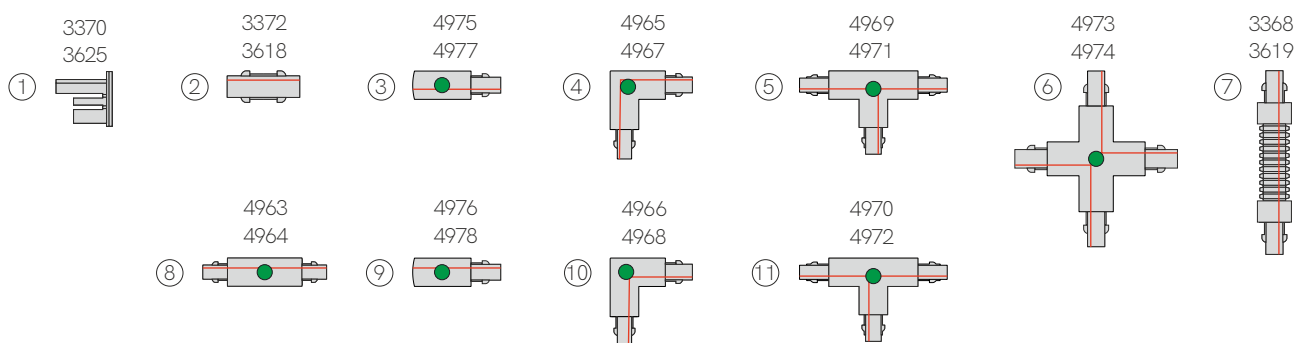
L: Ø100mm H: 32mm

4700 ☐

4701 ☒



Three phase track recessed accessories



● Allows power input

CE RoHS

3 YEARS WARRANTY | IP 20



*End cap and power supply included

Three phase track recessed

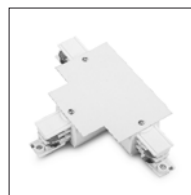
W: 56mm H: 33mm

3897 ☐ 2m

3898 ☐ 3m

4753 ☒ 2m

4754 ☒ 3m



T Joint track recessed New

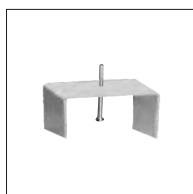
L: 166mm W: 111mm H: 33,7mm

4969 ☐ Left

4970 ☐ Right

4971 ☒ Left

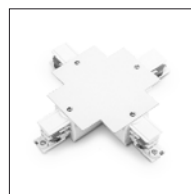
4972 ☒ Right



Track ceiling recessed

L: 64mm W: 25mm H: 32mm

3805 ☐



X Joint track recessed New

L: 166mm W: 166mm H: 33,7mm

4973 ☐

4974 ☒



Track power supply New Recessed

L: 98mm W: 56,5mm H: 33,7mm

4975 ☐ Left

4976 ☐ Right

4977 ☒ Left

4978 ☒ Right

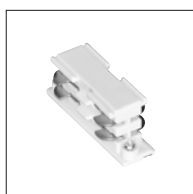


End cap

L: 32mm W: 32mm H: 32mm

3370 ☐

3625 ☒



Joint Track Without Spacing

L: 68mm W: 25mm H: 27mm

3372 ☐

3618 ☒



Three phase adapter

L: 70mm W: 40mm H: 41mm

3371-V2 ☐

3624-V2 ☒

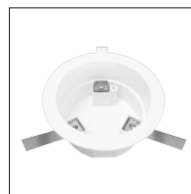


Joint track with spacing New recessed

L: 166mm W: 56,5mm H: 33,7mm

4963 ☐

4964 ☒



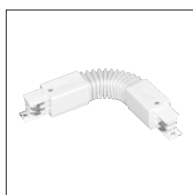
Three phase recessed base

L: Ø130mm H: 60mm  Ø110mm

3851 ☐

3852 ☒

*Need Three Phase Surface Base (4700 or 4701) to put inside.



Flexible joint track

L: 245mm W: 35mm H: 32mm

3368 ☐

3619 ☒



L Joint track recessed New

L: 111mm W: 111mm H: 33,7mm

4965 ☐ Left

4966 ☐ Right

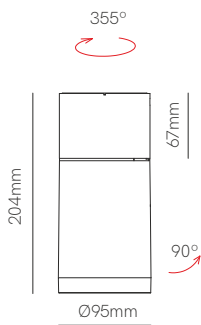
4967 ☒ Left

4968 ☒ Right





Nox



Technical Information

Version	Nox
Power	30W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	2.460 lm
Material	Aluminium
Finishes	White / Black

Code	4241-N ☐
	4242-N ☒

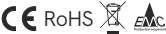
Accessories



Included with:
4241-N



Included with:
4241-N / 4242-N



3 YEARS
WARRANTY

30.000
HOURS

IP
20

220/240
VAC

UGR
<19

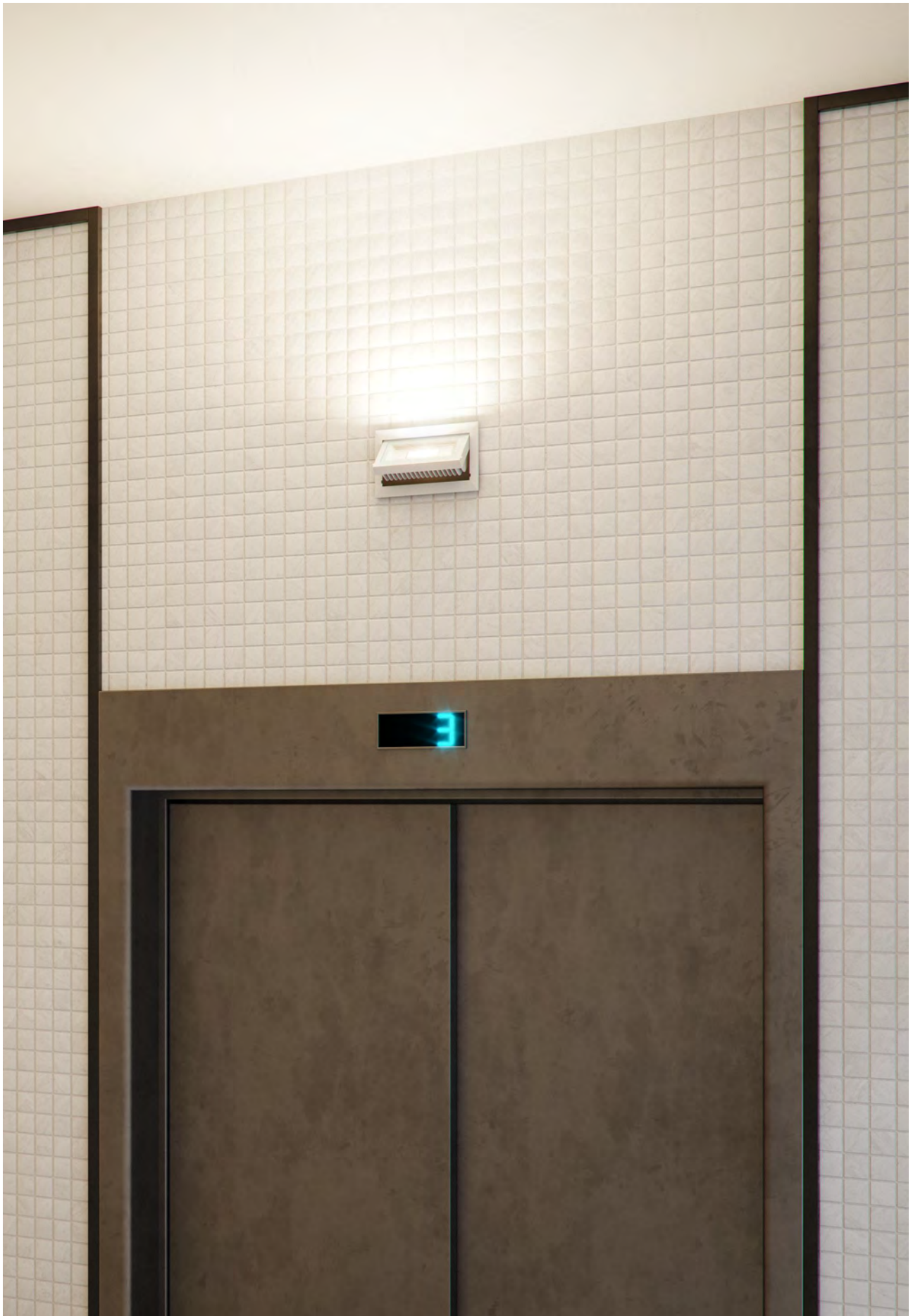
PF
>0,9

CRI
≥94

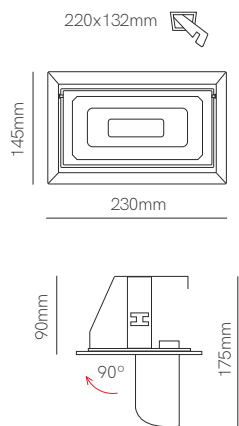
50/60
Hz

CCT
SWITCH

1/8



Bonn



Technical Information

Version	Bonn
Power	40W
Installation	Recessed
Color Temperature	3.000K / 4.100K
Lumens	4.750 lm / 4.800 lm
Material	Aluminium
Finishes	White / Gray
Code	4097 ☐ 3.000K
	4096 ☐ 4.100K
	4099 ☒ 3.000K
	4098 ☒ 4.100K



5 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

100°

50/60 Hz

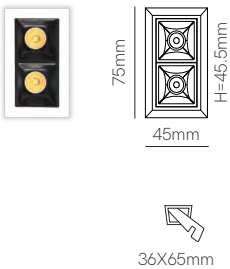
+40°C

-20°C

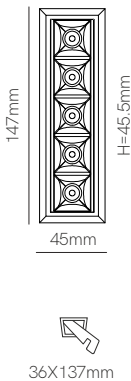
1/12



Tram recessed 2



Tram recessed 5



*Need Tuya Smart App to work.

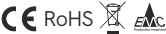
Technical Information

Version	Tram recessed 2	Tram recessed 5
Power	6W	10W
Installation	Recessed	Recessed
Color Temperature	Tuya 2.700K - 6.000K	Tuya 2.700K - 6.000K
Lumens	220 lm	500 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4731 ☐ 4732 ☒	4733 ☐ 4734 ☒

1/50

1/40

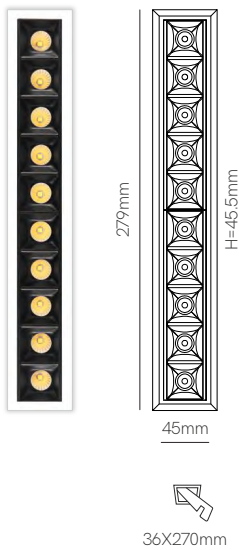
Accessories



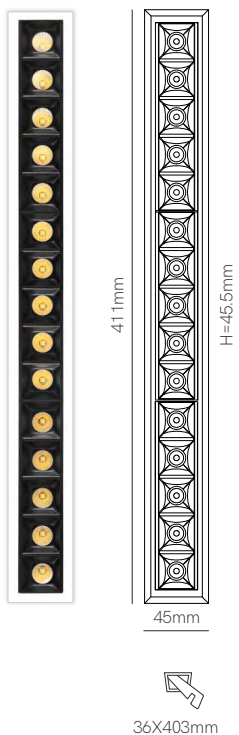
*See page 8 for Gateway additional info.



Tram recessed 10



Tram recessed 15

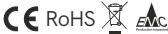


*Need Tuya Smart App to work.

Technical Information

Version	Tram recessed 10	Tram recessed 15
Power	20W	30W
Installation	Recessed	Recessed
Color Temperature	Tuya 2.700K - 6.000K	Tuya 2.700K -6.000K
Lumens	1.000 lm	1.500 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4735 ☐	4737 ☐
	4736 ☒	4738 ☒
	1/20	1/20

Accessories

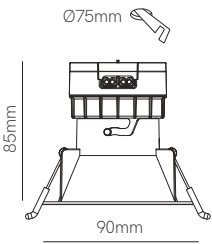


*See page 8 for Gateway additional info.

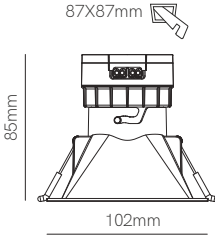




Pulcom round



Pulcom square

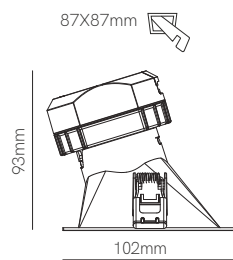
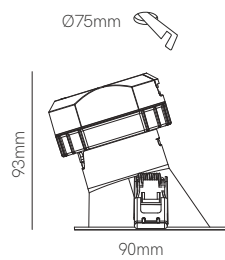


Technical Information

Version	Pulcom round	Pulcom square
Power	8W	8W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	800 lm	800 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black
Code	4742 ☐ 4746 ☒	4744 ☐ 4748 ☒

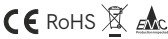
Pulcom round asymmetric

Pulcom square asymmetric



Technical Information

Version	Pulcom round asymmetric	Pulcom square asymmetric
Power	8W	8W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	800 lm	800 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black
Code	4743 ☐ 4747 ☒	4745 ☐ 4749 ☒



3 YEARS WARRANTY

25.000 HOURS

IP 44

220/240 VAC

UGR <19

PF >0,9

CRI ≥80

38°

50/60 Hz

IK06

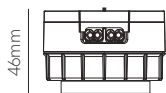
+40°C
-20°C

CCT SWITCH

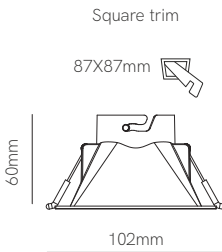
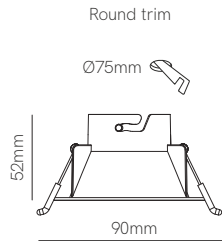
1/5/20



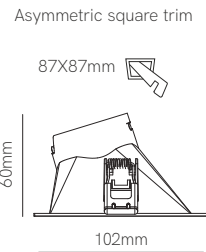
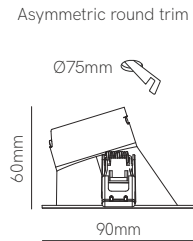
Pulcom led



Pulcom trim

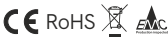


Pulcom asymmetric trim



Technical Information

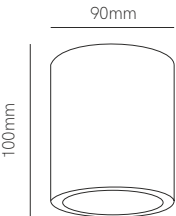
Version	Pulcom led	Pulcom trim	Pulcom asymmetric trim
Power	8W	-	-
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	-	-
Lumens	800 lm	-	-
Material	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black / Wood	White / Black
Code	4763 ☐	4761 ☐ round	4821 ☐ round asymmetric
	4764 ☒	4762 ☒ round	4822 ☒ round asymmetric
		4935 ☒ round Wood New	4825 ☐ square asymmetric
		4823 ☐ square	4826 ☒ square asymmetric
		4824 ☒ square	





New

Pulcom surface accessory



Technical Information

Version	Pulcom surface accessory
Installation	Surface
Material	Polycarbonate
Finishes	White / Black / Wood
Code	5034 ☐
	5035 ☒
	5036 ☐ Wood



*Need Pulcom led (page 220).



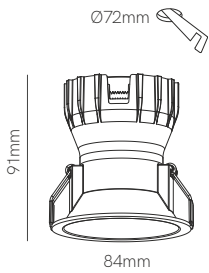
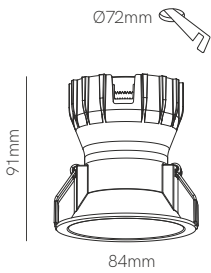


Private Residence, Granollers (Spain). Construction: ABL Group. Design: Mon Arquitectura.

New

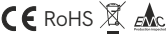
Pulsar switch

Pulsar



Technical Information

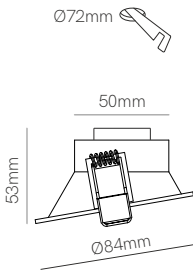
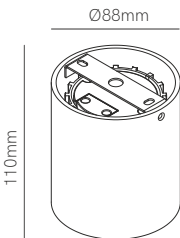
Version	Pulsar switch	Pulsar
Power	8W	8W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	2.700K / 3.000K / 4.000K / 5.000K
Lumens	780 lm / 800 lm / 840 lm	780 lm / 800 lm / 840 lm / 860 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5057 ☐ 5058 ☒	4198 ☐ 2.700K 4199 ☐ 3.000K 4200 ☐ 4.000K 4217 ☐ 5.000K 4201 ☒ 2.700K 4202 ☒ 3.000K 4203 ☒ 4.000K 4218 ☒ 5.000K



New

Pulsar surface accessory

Pulsar asymmetric trim



Technical Information

Version	Pulsar surface accessory	Pulsar asymmetric trim
Installation	Surface	Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5110 ☐	5059 ☐
	5111 ☒	5060 ☒
	1/20	1/50

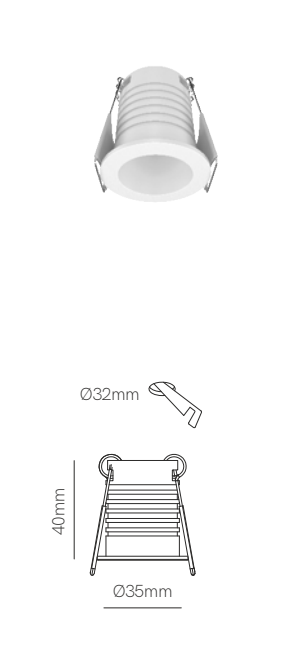


*Need Pulsar (page 225).

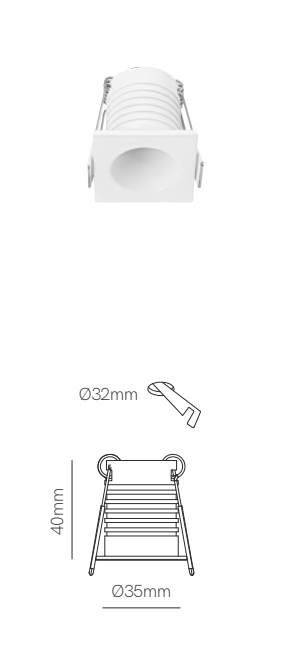




Nano pulsar round

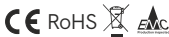


Nano pulsar square



Technical Information

Version	Nano pulsar round	Nano pulsar square
Power	3,5W	3,5W
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	170 lm / 180 lm / 200 lm	170 lm / 180 lm / 200 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4297 ☐ 2.700K 4298 ☐ 3.000K 4299 ☐ 4.000K 4300 ☒ 2.700K 4301 ☒ 3.000K 4302 ☒ 4.000K	4451 ☐ 2.700K 4452 ☐ 3.000K 4453 ☐ 4.000K 4454 ☒ 2.700K 4455 ☒ 3.000K 4456 ☒ 4.000K



3 YEARS WARRANTY

30.000 HOURS

IP 65

220/240 VAC

UGR <16

PF >0,5

CRI ≥80

 30°

50/60 Hz



 +40°C
-20°C



1/50



Nano pulsar round
surface accessory



*Not included



Nano pulsar square
surface accessory



*Not included



Technical Information

Version	Nano pulsar round surface accessory	Nano pulsar square surface accessory
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4410 ☐ 4411 ☒	4412 ☐ 4413 ☒

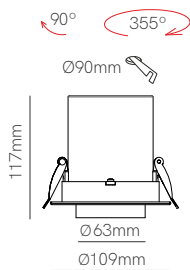


*Need Nano Pulsar (page 228).

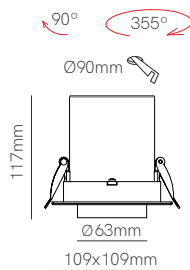
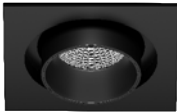




Oxo round



Oxo square



Technical Information

Version	Oxo round	Oxo square
Power	12W	12W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.260 lm	1.260 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4457 ☐	4459 ☐
	4458 ☒	4460 ☒

Accessories



Included with:
4457 / 4459



Included with:
4457 / 4458 / 4459 / 4460



3 YEARS
WARRANTY

30.000
HOURS

IP
20

220/240
VAC

UGR
<14

PF
>0,9

CRI
≥80

15°
38°
60°

50/60
Hz

+50°C
-20°C

CCT
SWITCH

1/20



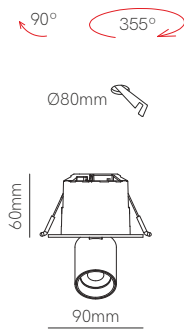
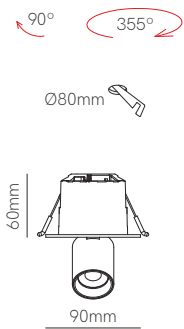


New

Mini oxo round 1

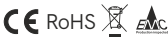


Mini oxo square 1



Technical Information

Version	Mini oxo round 1	Mini oxo square 1
Power	6W	6W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	600	600
Material	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black
Code	5061 ☐ 5062 ☒	5108 ☐ 5109 ☒



3 YEARS WARRANTY

25.000 HOURS

IP 20

100/277 VAC

UGR <19

PF >0,9

CRI ≥80

42°

50/60 Hz

+40°C
-20°C

CCT SWITCH

1/20

New

Mini oxo square 2



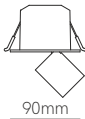
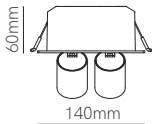
Mini oxo square 4



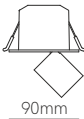
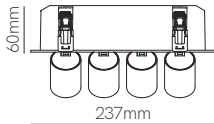
Mini oxo square 6



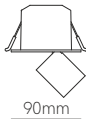
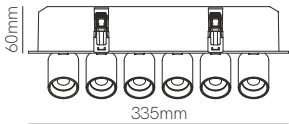
130X80mm



227X80mm



325X80mm



Technical Information

Version	Mini oxo square 2	Mini oxo square 4	Mini oxo square 6
Power	12W	24W	36W
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.200	2.400	3.600
Material	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black	White / Black	White / Black

Code	5063 ☐	5065 ☐	5067 ☐
	5064 ☒	5066 ☒	5068 ☒

1/10

1/10

1/5

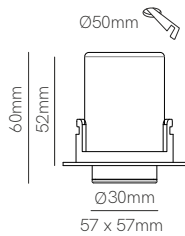
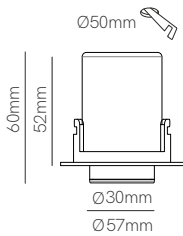






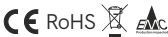
Nano oxo round

Nano oxo square



Technical Information

Version	Nano oxo round	Nano oxo square
Power	4W	4W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	380 lm	380 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4549 ☐	4550 ☐
	4551 ☒	4552 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,5

CRI ≥90

45°

50/60 Hz

+50°C
-20°C

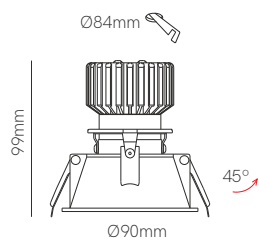
CCT SWITCH

1/10/50





Tao



Technical Information

Version	Tao
Power	10W
Installation	Recessed
Color Temperature	3.000K / 4.000K
Lumens	925 lm / 1.000 lm
Material	Aluminium
Finishes	White / Black
Code	3942 ☐ 3.000K
	3943 ☐ 4.000K
	3944 ☒ 3.000K
	3945 ☒ 4.000K



3 YEARS WARRANTY

50.000 HOURS

IP 32

220/240 VAC

UGR <19

PF >0,9

CRI ≥80

38°

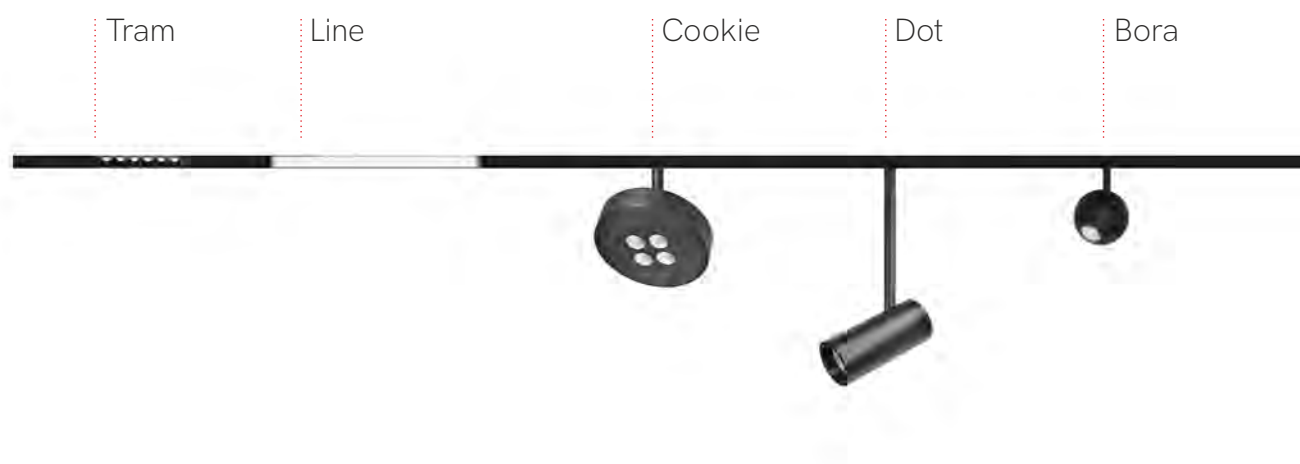
50/60 Hz

+40°C
-20°C

1/40

Decorative lighting

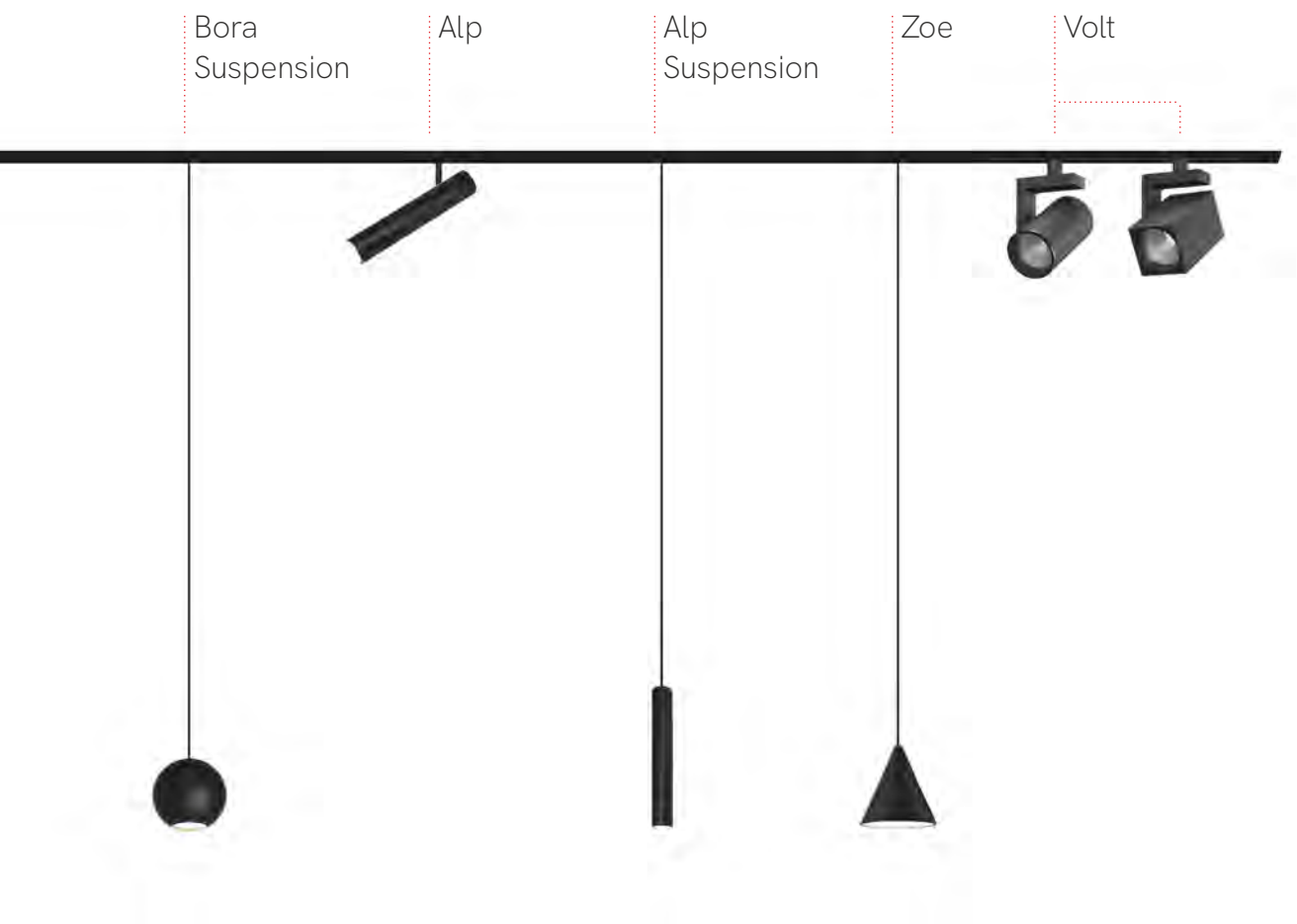
- 249. Tram 48V
- 251. Line 48V
- 253. Cookie 48V
- 257. Dot 48V
- 259. Bora 48V
- 261. Alp 48V
- 265. Zoe 48V
- 269. Volt 48V
- 270. Magnet track accessories
- 272. Space
- 276. Side base
- 278. Front base
- 281. Bora
- 285. Zoe
- 290. Alp
- 294. Lievo
- 299. Bora
- 305. Zoe
- 307. Atmos
- 313. Ark
- 315. Volt
- 321. Tot
- 323. Rubyc
- 327. Concord
- 331. Plus
- 335. Mac wall
- 339. One wall
- 341. Zio wall
- 345. Icon
- 347. Sweet
- 351. Beam
- 353. Pure
- 355. Lao
- 357. Pun
- 359. Ilo, Skin
- 360. Port, Grow, Steps
- 363. Stem
- 365. Lievo
- 367. Converse 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 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.

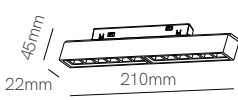
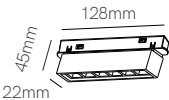




Tram 48V 4,5W



Tram 48V 9W



Technical Information

Version
Power
Installation
Color Temperature
Lumens
Material
Finishes

Tram 48V 4,5W
4,5W
Magnet Track
2.700K / 3.000K
300 lm / 310 lm
Aluminium
White / Black

Tram 48V 9W
9W
Magnet Track
2.700K / 3.000K
690 lm / 710 lm
Aluminium
White / Black

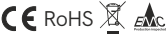
Code

4776	☐	2.700K
4777	☐	3.000K
4778	☒	2.700K
4779	☒	3.000K

PF
>0,4

4780	☐	2.700K
4781	☐	3.000K
4782	☒	2.700K
4783	☒	3.000K

PF
>0,5



*Need power supply (page 270).

3 YEARS WARRANTY

26.000 HOURS

IP 20

48V DC

UGR <19

CRI ≥90

III

24°

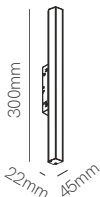
50/60 Hz

+40°C
-20°C

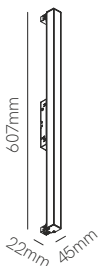
1/50



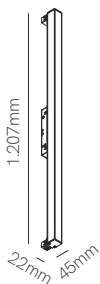
Line 48V 7,5W



Line 48V 15W

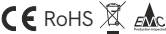


Line 48V 30W



Technical Information

Version	Line 7,5W	Line 15W	Line 30W
Power	7,5W	15W	30W
Installation	Magnet Track	Magnet Track	Magnet Track
Color Temperature	3.000K	3.000K	3.000K
Lumens	320 lm	760 lm	1.050 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	Black	Black	Black
Code	4784 	4785 	4786 
	 PF >0,4	 PF >0,5	 PF >0,5

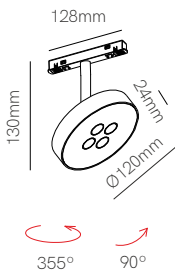


*Need power supply (page 270).

3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | CRI ≥90 | III | 100° | 50/60 Hz | +40°C -20°C



Cookie 48V



Technical Information

Version	Cookie
Power	12W
Installation	Magnet Track
Color Temperature	2.700K / 3.000K
Lumens	940 lm / 950 lm
Material	Aluminium
Finishes	White / Black
Code	4772 ☐ 2.700K
	4773 ☐ 3.000K
	4774 ☒ 2.700K
	4775 ☒ 3.000K



*Need power supply (page 270).

3 YEARS WARRANTY

26.000 HOURS

IP 20

48V DC

UGR <19

PF >0,5

CRI ≥90

38°

50/60 Hz

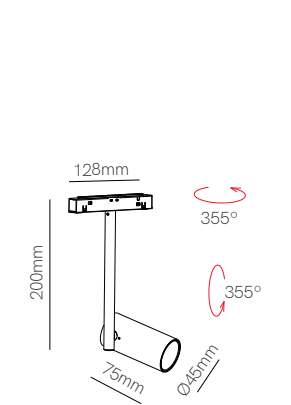
+40°C
-20°C







Dot 48V



Technical Information

Version	Dot
Power	11W
Installation	Magnet Track
Color Temperature	2.700K / 3.000K
Lumens	680 lm / 690 lm
Material	Aluminium
Finishes	White / Black
Code	4768 ☐ 2.700K
	4769 ☐ 3.000K
	4770 ☒ 2.700K
	4771 ☒ 3.000K



*Need power supply (page 270).

3 YEARS WARRANTY

26.000 HOURS

IP 20

48V DC

UGR <19

PF >0,5

CRI ≥90

III

35°

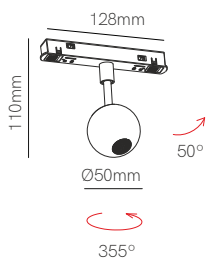
50/60 Hz

+40°C / -20°C

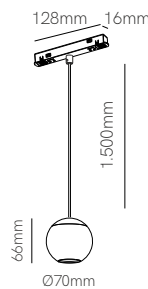
1/20



Bora 48V



Bora 48V suspension



Technical Information

Version
Power
Installation
Color Temperature
Lumens
Material
Finishes

Bora 48V
4,5W
Magnet Track
2.700K / 3.000K
315 lm / 325 lm
Aluminium
White / Black / Chrome / Rose gold

Bora 48V suspension
8,5W
Magnet Track
2.700K / 3.000K
610 lm / 620 lm
Aluminium
White / Back / Chrome / Rose gold

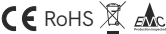
Code

4581	☐	2.700K
4582	☐	3.000K
4583	☒	2.700K
4584	☒	3.000K
4585	☐	2.700K
4586	☐	3.000K
4587	☐	2.700K
4588	☐	3.000K

4573	☐	2.700K
4574	☐	3.000K
4575	☒	2.700K
4576	☒	3.000K
4577	☐	2.700K
4578	☐	3.000K
4579	☐	2.700K
4580	☐	3.000K

UGR <10 | 38°

UGR <15 | 36°



*Need power supply (page 270).

3 YEARS WARRANTY

26.000 HOURS

IP 20

48V DC

PF >0,4

CRI ≥93

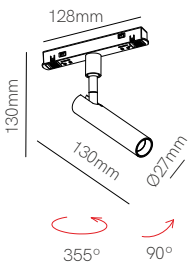
50/60 Hz

+40°C
-20°C

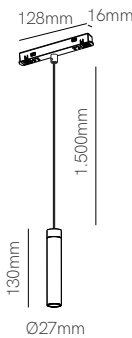
1/18



Alp 48V



Alp suspension 48V



Technical Information

Version
Power
Installation
Color Temperature
Lumens
Material
Finishes

Alp
4,5W
Magnet Track
2.700K / 3.000K
260 lm / 270 lm
Aluminium
White / Black

Alp suspension
4,5W
Magnet Track
2.700K / 3.000K
260 lm / 270 lm
Aluminium
White / Black

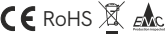
Code

4787	☐	2.700K
4788	☐	3.000K
4789	☒	2.700K
4790	☒	3.000K

4791	☐	2.700K
4792	☐	3.000K
4793	☒	2.700K
4794	☒	3.000K

1/20

1/25



*Need power supply (page 270).

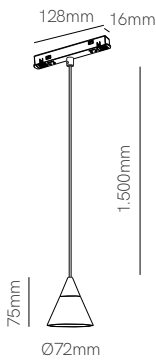
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 48V DC | UGR <19 | PF >0,4 | CRI ≥90 | 38° | 50/60 Hz | +40°C / -20°C







Zoe 48V



Technical Information

Version	Zoe 48V
Power	7W
Installation	Magnet Track
Color Temperature	2.700K / 3.000K
Lumens	360 lm / 370 lm
Material	Aluminium
Finishes	White / Black
Code	4795 ☐ 2.700K
	4796 ☐ 3.000K
	4797 ☒ 2.700K
	4798 ☒ 3.000K



*Need power supply (page 270).

3 YEARS WARRANTY

26.000 HOURS

IP 20

48V DC

UGR <19

PF >0,5

CRI ≥90

III

38°

50/60 Hz

+40°C
-20°C

1/36



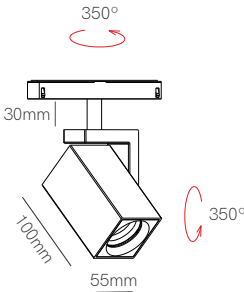
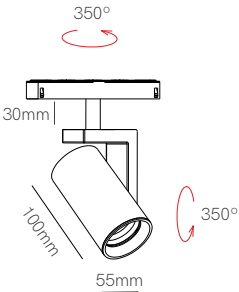




New

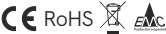
Volt round 48V

Volt square 48V



Technical Information

Version	Volt round 48V	Volt square 48V
Power	8W	8W
Installation	Magnet Track	Magnet Track
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	570 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5037 ☐ 5038 ☒	5039 ☐ 5040 ☒



*Need power supply (page 270).

3 YEARS WARRANTY

30.000 HOURS

IP 20

48V DC

PF >0,9

CRI ≥90

38°

IK06

50/60 Hz

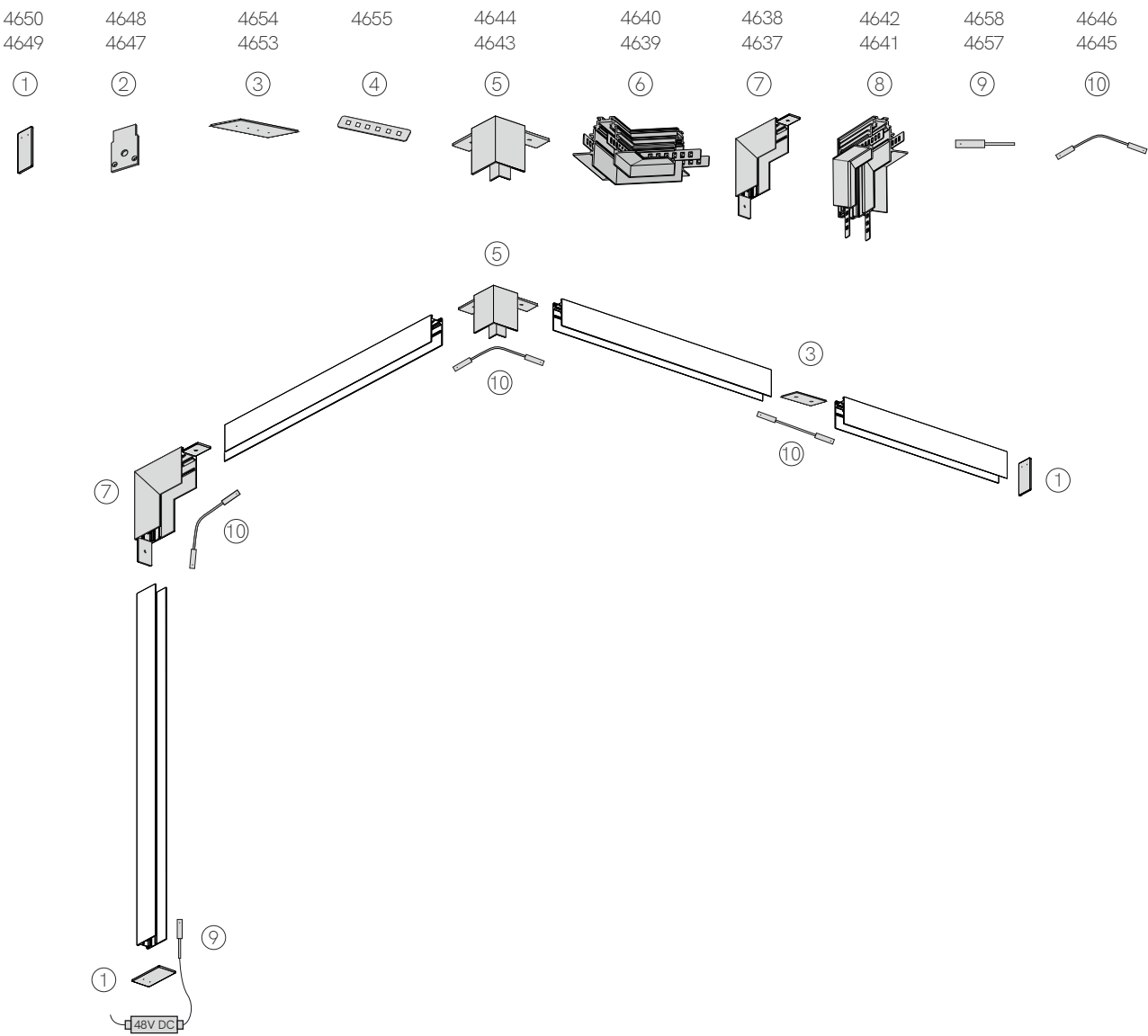
+45°C
-20°C

DALI 2

CCT SWITCH

1/20

Magnet track accessories



Power Supplies 48V

Code	Version	Power	IP	VDC OUT	Size
4711	Power Supply Basic	60W	IP67	48 VDC	150x53x36mm
4707	Power Supply Top	150W	IP65	48 VDC	219x63x35mm
4708	Power Supply Top	240W	IP65	48 VDC	244x71x37mm
5139	New Power Supply Dali	90W	IP67	48 VDC	171x63x38mm
5140	New Power Supply Dali	200W	IP67	48 VDC	191x68x40mm

5 YEARS
WARRANTY

100-240
VAC

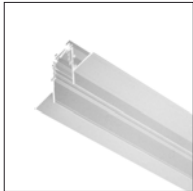
Basic
 Dali

Top

PF
>0,9

**Magnet Track surface**

W: 26mm H: 53mm

4660 ☐ 1m4662 ☐ 2m4659 ☒ 1m4661 ☒ 2m**Magnet track recessed**

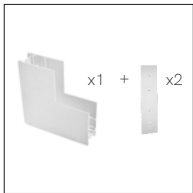
W: 72mm x H: 55mm

4664 ☐ 1m4666 ☐ 2m4663 ☒ 1m4665 ☒ 2m**End cap surface**

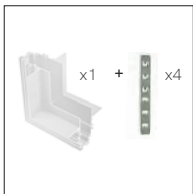
L: 53mm W: 26.6mm H: 2mm

4650 ☐4649 ☒**End cap recessed**

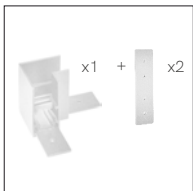
L: 52mm W: 32mm H: 2mm

4648 ☐4647 ☒**L joint wall ceiling surface**

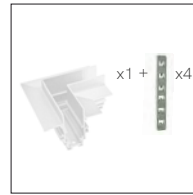
L: 100mm W: 100mm H: 26mm

4638 ☐4637 ☒**L joint wall ceiling recessed**

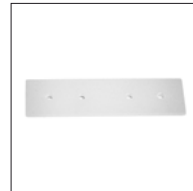
L: 100mm W: 100mm H: 72mm

4642 ☐4641 ☒**L joint ceiling surface**

L: 40mm W: 40mm H: 53mm

4644 ☐4643 ☒**L joint ceiling recessed**

L: 100mm W: 100mm H: 55mm

4640 ☐4639 ☒**Linear joint surface**

L: 80mm W: 22.5mm H: 2mm

4654 ☐4653 ☒**Linear joint recessed**

L: 70mm W: 11.5mm H: 1mm

4655 ☒**Start connector**

L: 98mm W: 18mm H: 18mm

4658 ☐4657 ☒**Central corner connector**

L: 98mm W: 18mm H: 18mm

4646 ☐4645 ☒**PVC trim**

W: 26.8mm H: 3.5mm

4651 ☒ 1m4652 ☒ 2m**Suspension kit**

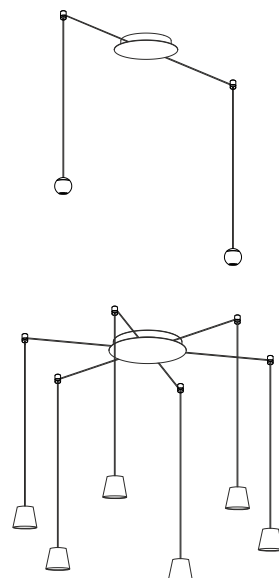
L: 45mm W: 22mm | Ø15mm H: 1.900mm

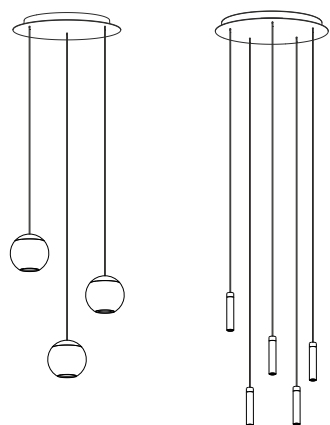
4807 ☒

Create your own design with **Space**

Space is a new lighting concept that seeks to be part of the design and finishes of a room. This lighting system creates an unlimited number of lines and compositions that are born out of a surface base. The final design is left to the user, who can select and customize the distribution of the luminaire in the space.

Space es un nuevo concepto de iluminación que busca formar parte del diseño y acabados de un espacio. Este sistema de iluminación crea trazos y composiciones ilimitadas que nacen de una base de superficie. El diseño final queda en manos del usuario, el cual puede escoger y personalizar como distribuye la luminaria a través del espacio.





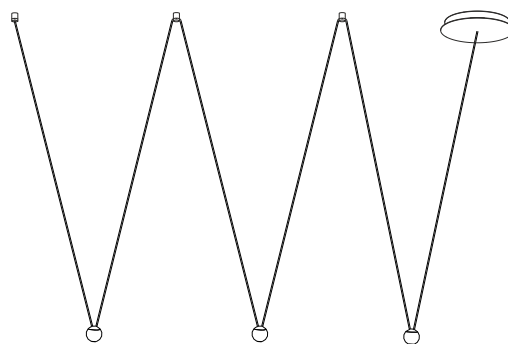
This innovative system allows you to create spectacular vertical suspended compositions by means of a unique and incomparable design. With our decorative spotlights it is possible to create entirely customizable light points at different heights. The Space system, supported by a thread up to six meters long, is compatible with Bora, Zoe, Lievo, Alp, Nano Alp, Bora XL, Zoe XL and Lievo XL decorative products. Choose the size of the base that best suits the composition among different diameters and create your own luminaire.

Este innovador sistema permite crear composiciones colgantes verticales espectaculares a través de un diseño único e irrepetible. Con nuestros spotlights decorativos es posible crear puntos de luz a distintas alturas totalmente personalizables. El sistema Space, sostenido por un hilo de hasta seis metros de largo, es compatible con los productos decorativos Bora, Zoe, Lievo, Alp, Nano Alp, Bora XL, Zoe XL y Lievo XL. Escoge el tamaño de la base que mejor se adapte a la composición entre distintos diámetros y crea tu propia luminaria.



The light points of the Space system can be moved away from the base and brought to any place desired through the wire holder. It is a piece that is mounted on the surface of the ceiling to support the conductor wire of the lighting structure. This system of hanging lamps gives total freedom to architects and interior designers to create repetitions of light that can compose from chaotic structures to the most symmetrical. If you have a false ceiling where the driver can rest, you can use the system with the individual recessed base, a great option for integrating the structure in an elegant way.

Los puntos de luz del sistema Space pueden alejarse de la base y llevarse a cualquier ubicación deseada a través del wire holder. Se trata de una pieza que se instala en la superficie del techo para sostener el hilo conductor de la estructura lumínica. Este sistema de lámparas colgantes ofrece una total libertad a arquitectos e interioristas para crear repeticiones de luz que pueden componer desde estructuras caóticas, hasta las más simétricas. En caso de contar con un falso techo donde pueda reposar el driver, puedes usar el sistema con la base individual de encastrar, una muy buena opción para integrar de forma elegante la estructura.





Side base New

Base Ø25x41mm



Code	
Code	S1

Product		Units	
Bora	1	2 units	2
Zoe	3	3 units	3
Lievo	5	4 units	4
Alp	7	5 units	5
Nano Alp	8	6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **S1**

Base Ø28x41mm



Code	
Code	S2

Product		Units	
Bora	1	2 units	2
Zoe	3	3 units	3
Lievo	5	4 units	4
Alp	7	5 units	5
Nano Alp	8	6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **S2**

Base Ø33x41mm



Code	
Code	S3

Product		Units	
Bora	1	2 units	2
Bora XL	2	3 units	3
Zoe	3	4 units	4
Zoe XL	4	5 units	5
Lievo	5	6 units	6
Lievo XL	6	7 units	7
Alp	7	8 units	8
Nano Alp	8		

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **S3**

Accessories



Wire holder
☐ 5106
☒ 5107



Additional wire (1m)
☐ 5128
☒ 5129



*Create your code according to your preferences. For other finishing please consult.

3 YEARS
WARRANTY

IP
20

TRIAC DIMM

DALI 2





Front base New

Base Ø25x41mm



Code	
Code	F1

Product		Units	
Bora	1	2 units	2
Zoe	3	3 units	3
Lievo	5	4 units	4
Alp	7	5 units	5
Nano Alp	8	6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **F1** 

Base Ø28x41mm



Code	
Code	F2

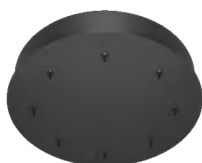
Product		Units	
Bora	1	2 units	2
Zoe	3	3 units	3
Lievo	5	4 units	4
Alp	7	5 units	5
Nano Alp	8	6 units	6

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **F2** 

Base Ø33x41mm



Code	
Code	F3

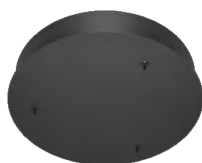
Product		Units	
Bora	1	2 units	2
Zoe	3	3 units	3
Lievo	5	4 units	4
Alp	7	5 units	5
Nano Alp	8	6 units	6
		7 units	7
		8 units	8

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **F3** 

Base Ø33x41mm



Code	
Code	F3

Product		Units	
Bora XL	2	2 units	2
Zoe XL	4	3 units	3
Lievo XL	6		

Driver	
On / Off	1
Dali	2
Triac	3
Casambi	5

Color	
☐ White	1
☒ Black	2

Code: **F3** 

Accessories



Wire holder
☐ 5106
☒ 5107



Additional wire (1m)
☐ 5128
☒ 5129



*Create your code according to your preferences. For other finishing please consult.

3 YEARS
WARRANTY

IP
20

TRIAC DIMM







Private Residence, Rubí (Spain). Design: Prêt-à-porter casas.

New

Bora suspension



Technical Information

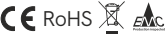
Version	Bora suspension
Power	8W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm
Material	Aluminium
Finishes	White / Black

Code	5084 ☐
	5085 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

 Surface Base 8W Ø75x33mm ☐ 5118 ☒ 5119	 Recessed Base 8W Ø90x22mm / Ø80mm ☐ 5120 ☒ 5121	 Wire holder ☐ 5106 ☒ 5107	 Additional wire (1m) ☐ 5128 ☒ 5129	 Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33
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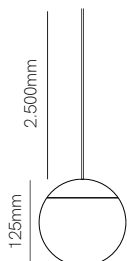


*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY	30.000 HOURS	IP 20	100/277 VAC	UGR <19	PF >0,9	CRI ≥93		38°	50/60 Hz	 +45°C -20°C	CCT SWITCH		1/20
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New

Bora XL suspension



Technical Information

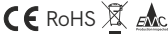
Version	Bora XL suspension
Power	15W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.100 lm
Material	Aluminium
Finishes	White / Black

Code	5086 ☐
	5087 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

 Surface Base 15W Ø75x33mm ☐ 5122 ☒ 5123	 Recessed Base 15W Ø90x22mm / Ø80mm ☐ 5124 ☒ 5125	 Wire holder ☐ 5106 ☒ 5107	 Additional wire (1m) ☐ 5128 ☒ 5129	 Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33
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*See pages 276 and 278 for available codes of Side base and Front base.

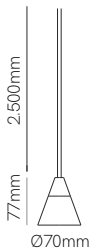
3 YEARS WARRANTY	30.000 HOURS	IP 20	100/277 VAC	UGR <19	PF >0,9	CRI ≥93	 38°	50/60 Hz	 +45°C -20°C	CCT SWITCH		1/20
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New

Zoe suspension



Technical Information

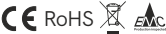
Version	Zoe suspension
Power	8W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm
Material	Aluminium
Finishes	White / Black

Code	5092 ☐
	5093 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

 Surface Base 8W Ø75x33mm ☐ 5118 ☒ 5119	 Recessed Base 8W Ø90x22mm / Ø80mm ☐ 5120 ☒ 5121	 Wire holder ☐ 5106 ☒ 5107	 Additional wire (1m) ☐ 5128 ☒ 5129	 Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33
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*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY

30.000 HOURS

IP 20

100/277 VAC

UGR <19

PF >0,9

CRI ≥93



38° 

50/60 Hz

 +40°C
-20°C

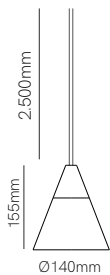
 CCT SWITCH



1/20

New

Zoe XL suspension



Technical Information

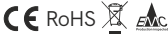
Version	Zoe XL suspension
Power	15W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.100 lm
Material	Aluminium
Finishes	White / Black

Code	5094 ☐
	5095 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

				
Surface Base 15W Ø75x33mm ☐ 5122 ☒ 5123	Recessed Base 15W Ø90x22mm /  Ø80mm ☐ 5124 ☒ 5125	Wire holder ☐ 5106 ☒ 5107	Additional wire (1m) ☐ 5128 ☒ 5129	Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33



*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY	30.000 HOURS	IP 20	100/277 VAC	UGR <19	PF >0,9	CRI ≥93		38° 	50/60 Hz	 +45°C -20°C	CCT SWITCH 		1/20
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New

Nano alp suspension



Technical Information

Version	Nano alp suspension
Power	5W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	370 lm
Material	Aluminium
Finishes	White / Black

Code	5096 ☐
	5097 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories



Surface Base 5W
Ø75x33mm
☐ 5114
☒ 5115



Recessed Base 5W
Ø90x22mm / Ø80mm
☐ 5116
☒ 5117



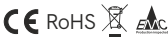
Wire holder
☐ 5106
☒ 5107



Additional wire (1m)
☐ 5128
☒ 5129



Side base / Front base Ø25
Side base / Front base Ø28
Side base / Front base Ø33



*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY

30.000 HOURS

IP 20

100/277 VAC

UGR <19

PF >0,9

CRI ≥93

45°

50/60 Hz

+40°C
-20°C

CCT SWITCH

1/20

New

Alp suspension



Technical Information

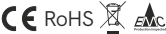
Version	Alp suspension
Power	5W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	370 lm
Material	Aluminium
Finishes	White / Black

Code	5098 ☐
	5099 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

				
Surface Base 5W Ø75x33mm ☐ 5114 ☒ 5115	Recessed Base 5W Ø90x22mm / Ø80mm ☐ 5116 ☒ 5117	Wire holder ☐ 5106 ☒ 5107	Additional wire (1m) ☐ 5128 ☒ 5129	Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33



*See pages 276 and 278 for available codes of Side base and Front base.

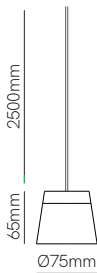
3 YEARS WARRANTY	30.000 HOURS	IP 20	100/277 VAC	UGR <19	PF >0,9	CRI ≥93	 45°	50/60 Hz	 +40°C -20°C	CCT SWITCH		1/20
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New

Lievo suspension



Technical Information

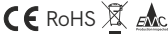
Version	Lievo suspension
Power	8W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm
Material	Aluminium
Finishes	White / Black

Code	5088 ☐
	5089 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

 Surface Base 8W Ø75x33mm ☐ 5118 ☒ 5119	 Recessed Base 8W Ø90x22mm / Ø80mm ☐ 5120 ☒ 5121	 Wire holder ☐ 5106 ☒ 5107	 Additional wire (1m) ☐ 5128 ☒ 5129	 Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33
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*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY

30.000 HOURS

IP 20

100/277 VAC

UGR <19

PF >0,9

CRI ≥93



38° 

50/60 Hz

 +45°C
-20°C

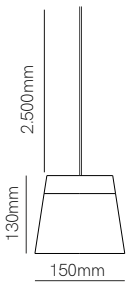
 CCT SWITCH



1/20

New

Lievo XL suspension



Technical Information

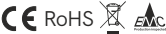
Version	Lievo XL suspension
Power	15W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.100 lm
Material	Aluminium
Finishes	White / Black

Code	5090 ☐
	5091 ☒

*Base not included. You need to choose a base to complete the instalation.

Accessories

				
Surface Base 15W Ø75x33mm ☐ 5122 ☒ 5123	Recessed Base 15W Ø90x22mm /  Ø80mm ☐ 5124 ☒ 5125	Wire holder ☐ 5106 ☒ 5107	Additional wire (1m) ☐ 5128 ☒ 5129	Side base / Front base Ø25 Side base / Front base Ø28 Side base / Front base Ø33



*See pages 276 and 278 for available codes of Side base and Front base.

3 YEARS WARRANTY	30.000 HOURS	IP 20	100/277 VAC	UGR <19	PF >0,9	 CRI >93	 38°	50/60 Hz	 +45°C -20°C	 CCT SWITCH		1/20
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Bora suspension surface



Bora suspension recessed



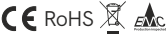
Technical Information

Version	Bora suspension surface
Power	8,5W
Installation	Surface
Color Temperature	2.700K / 3.000K
Lumens	530 lm / 540 lm
Material	Aluminium
Finishes	White / Black / Chrome / Rose gold

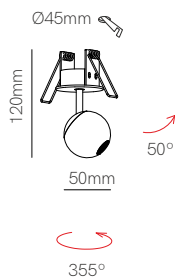
Code	4605	☐	2.700K
	4606	☐	3.000K
	4607	☒	2.700K
	4608	☒	3.000K
	4609	☐	2.700K
	4610	☐	3.000K
	4611	☐	2.700K
	4612	☐	3.000K

Version	Bora suspension recessed
Power	8,5W
Installation	Recessed
Color Temperature	2.700K / 3.000K
Lumens	530 lm / 540 lm
Material	Aluminium
Finishes	White / Black / Chrome / Rose gold

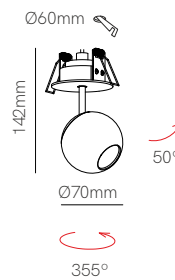
Code	4613	☐	2.700K
	4614	☐	3.000K
	4615	☒	2.700K
	4616	☒	3.000K
	4617	☐	2.700K
	4618	☐	3.000K
	4619	☐	2.700K
	4620	☐	3.000K



Bora recessed 4,5W



Bora recessed 8,5W



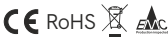
Technical Information

Version	Bora recessed 4,5W	Bora recessed 8,5W
Power	4,5W	8,5W
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	290 lm / 300 lm	530 lm / 540 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

Code	4589 ☐ 2.700K	4597 ☐ 2.700K
	4590 ☐ 3.000K	4598 ☐ 3.000K
	4591 ☒ 2.700K	4599 ☒ 2.700K
	4592 ☒ 3.000K	4600 ☒ 3.000K
	4593 ☐ 2.700K	4601 ☐ 2.700K
	4594 ☐ 3.000K	4602 ☐ 3.000K
	4595 ☐ 2.700K	4603 ☐ 2.700K
	4596 ☐ 3.000K	4604 ☐ 3.000K

UGR <10 | PF >0,5 | 38° 

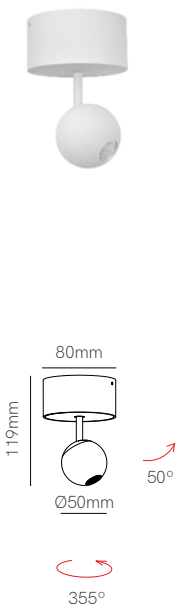
UGR <15 | PF >0,6 | 36° 



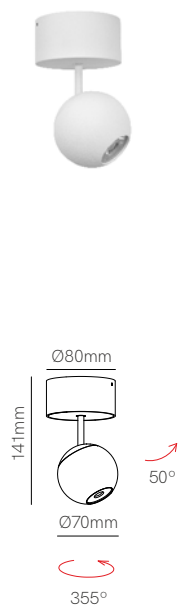
3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC |  CRI ≥93 |  | 50/60 Hz |  +40°C -20°C |  1/18



Bora surface 4,5W



Bora surface 8,5W



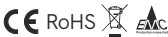
Technical Information

Version	Bora surface 4,5W	Bora surface 8,5W
Power	4,5W	8,5W
Installation	Surface	Surface
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	290 lm / 300 lm	530 lm / 540 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Rose gold	White / Black / Chrome / Rose gold

Code	4621 ☐ 2.700K	4629 ☐ 2.700K
	4622 ☐ 3.000K	4630 ☐ 3.000K
	4623 ☒ 2.700K	4631 ☒ 2.700K
	4624 ☒ 3.000K	4632 ☒ 3.000K
	4625 ☐ 2.700K	4633 ☐ 2.700K
	4626 ☐ 3.000K	4634 ☐ 3.000K
	4627 ☐ 2.700K	4635 ☐ 2.700K
	4628 ☐ 3.000K	4636 ☐ 3.000K

UGR <10 | PF >0,5 | 38° 

UGR <15 | PF >0,6 | 36° 

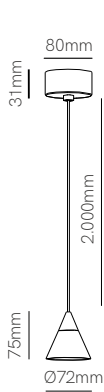


3 YEARS WARRANTY | 26.000 HOURS | IP 20 | 220/240 VAC |  CRI ≥93 |  | 50/60 Hz |  +40°C -20°C |  1/18

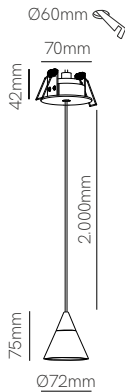




Zoe surface

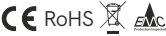


Zoe recessed



Technical Information

Version	Zoe surface	Zoe recessed
Power	7W	7W
Installation	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	360 lm / 370 lm	360 lm / 370 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4803 ☐ 2.700K	4799 ☐ 2.700K
	4804 ☐ 3.000K	4800 ☐ 3.000K
	4805 ☒ 2.700K	4801 ☒ 2.700K
	4806 ☒ 3.000K	4802 ☒ 3.000K

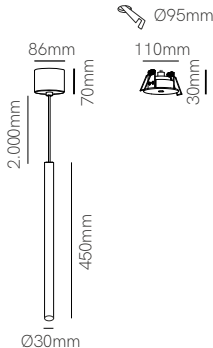
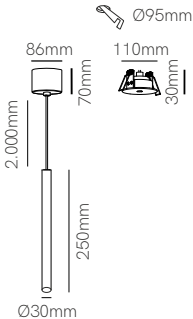




New

Atmos slim 25

Atmos slim 45



*Need Tuya Smart App to work.

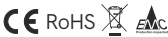
Technical Information

Version	Atmos Slim 25	Atmos Slim 45
Power	6W	6W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Tuya 2.700K - 4.000K	Tuya 2.700K - 4.000K
Lumens	460 lm	460 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Wood	White / Black / Chrome / Wood
Code	4930 ☐ 4931 ☒ 4932 ☐ ① 5130 ☒ Wood	4750 ☐ 4751 ☒ 4752 ☐ ① 5131 ☒ Wood New

Accessories



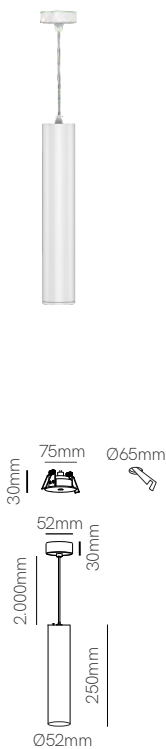
Gateway Wifi
4956 ☐



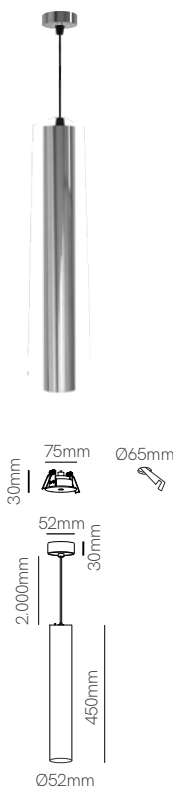
① On demand. *See page 8 for Gateway additional info.
*All versions included surface base (mounted) and recessed base (not mounted).

3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | UGR <19 | PF >0,9 | CRI ≥90 | 45° | 50/60 Hz | +50°C -10°C | IK03 | |

Atmos 25



Atmos 45



Technical Information

Version	Atmos 25	Atmos 45
Power	7W	10W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	770 lm	1.100 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Wood	White / Black / Chrome / Wood
Code	4461 ☐ 4462 ☒ 4952 ☐ ① 5132 ☒ Wood New	4463 ☐ 4464 ☒ 4953 ☐ ① 5134 ☒ Wood New

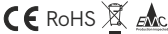
Accessories



Included with:
4461 / 4463



Included with:
4461 / 4462 / 4463 / 4464



① On demand.

*All versions included surface base (mounted) and recessed base (not mounted).

3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,9

CRI ≥80

15°
38°
60°

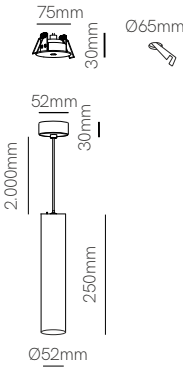
50/60 Hz

+50°C
-20°C

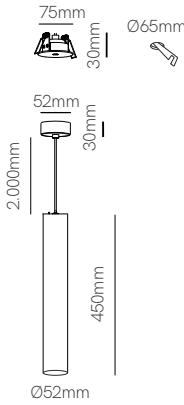
CCT SWITCH



Atmos 25 GU10



Atmos 45 GU10



Technical Information

Version	Atmos 25 GU10	Atmos 45 GU10
Installation	Surface / Recessed	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black / Chrome / Wood	White / Black / Chrome / Wood
Code	4465 ☐ 4466 ☒ 4954 ☐	4467 ☐ 4468 ☒ 4955 ☐

1/8

1/4

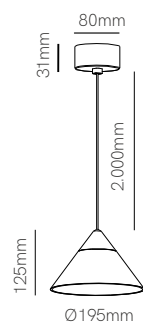
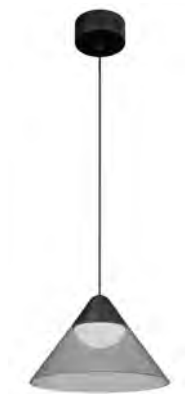


*All versions included surface base (mounted) and recessed base (not mounted).

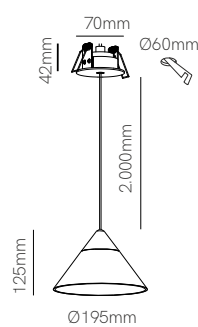




Ark surface



Ark recessed



Technical Information

Version	Ark surface	Ark recessed
Power	6W	6W
Installation	Surface	Recessed
Color Temperature	2.700K / 3.000K	2.700K / 3.000K
Lumens	350 lm / 360 lm	350 lm / 360 lm
Material	Aluminium and acrylic	Aluminium and acrylic
Finishes	White-transparent / Black-transparent / Black-gray	White-transparent / Black-transparent / Black-gray
Code	4814  White-transp. 2.700K 4815  White-transp. 3.000K 4816  Black-transp. 2.700K 4817  Black-transp. 3.000K 4818  Black-gray 2.700K 4819  Black-gray 3.000K	4808  White-transp. 2.700K 4809  White-transp. 3.000K 4810  Black-transp. 2.700K 4811  Black-transp. 3.000K 4812  Black-gray 2.700K 4813  Black-gray 3.000K



3 YEARS WARRANTY

26.000 HOURS

IP 20

220/240 VAC

UGR <19

PF >0,5

CRI ≥90

 | 90°

 | 50/60 Hz

 +40°C
-20°C

 1/12

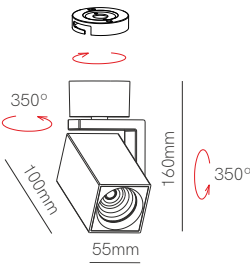
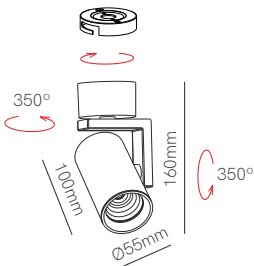


New

Volt round 1



Volt square 1



Technical Information

Version	Volt round 1	Volt square 1
Power	8W	8W
Installation	Surface / Recessed	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	570 lm	570 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5041 ☐ 5042 ☒	5043 ☐ 5044 ☒



*Included surface base (mounted) and recessed base (not mounted).

3 YEARS WARRANTY

30.000 HOURS

IP 20

100/277 VAC

PF >0,9

CRI ≥90

38°

IK06

50/60 Hz

+45°C
-20°C

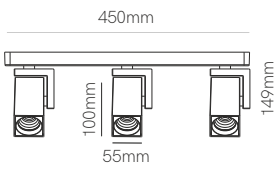
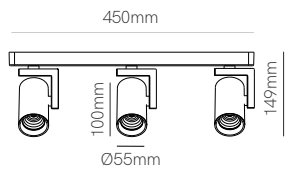
CCT SWITCH

1/20

New

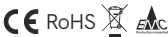
Volt round 3

Volt square 3



Technical Information

Version	Volt round 3	Volt square 3
Power	24W	24W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.700 lm	1.700 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5045 ☐	5047 ☐
	5046 ☒	5048 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

100/277 VAC

PF >0,9

CRI ≥90

38°

IK06

50/60 Hz

+45°C
-20°C

CCT SWITCH

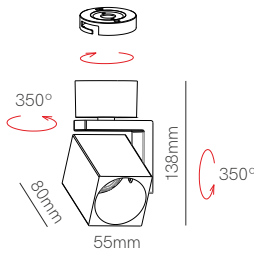
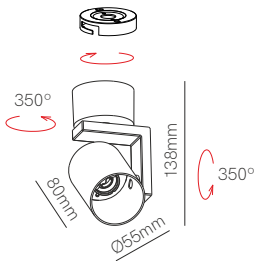
1/10



New

Volt round 1 GU10

Volt square 1 GU10



Technical Information

Version	Volt round 1 GU10	Volt square 1 GU10
Installation	Surface / Recessed	Surface / Recessed
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5049 ☐ 5050 ☒	5051 ☐ 5052 ☒



*Included surface base (mounted) and recessed base (not mounted).

3 YEARS
WARRANTY

| IP
20

| IK06

|

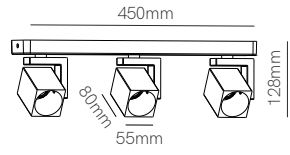
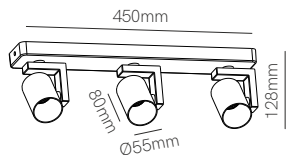
| 1/20

New

Volt round 3 GU10



Volt square 3 GU10



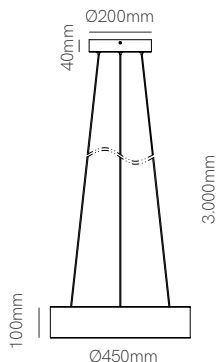
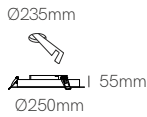
Technical Information

Version	Volt round 3 GU10	Volt square 3 GU10
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5053 ☐	5055 ☐
	5054 ☒	5056 ☒

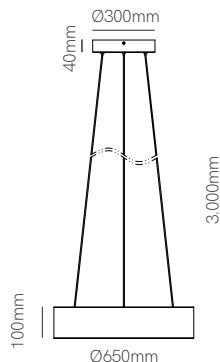
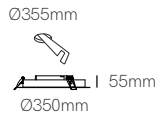




Tot 40W



Tot 60W



*Need Tuya Smart App to work.

Technical Information

Version	Tot 40W	Tot 60W
Power	40W	60W
Installation	Surface / Recessed / Pendant	Surface / Recessed / Pendant
Color Temperature	Tuya 2.600K - 4.000K	Tuya 2.600K - 4.000K
Lumens	3.400 lm	5.900 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black / Wood	White / Black / Wood
Code	4902 ☐ 4903 ☒ ① 5137 ☒ Wood New	4904 ☐ 4905 ☒ ① 5138 ☒ Wood New

Accessories



Gateway Wifi
4956 ☐



① On demand. *See page 8 for Gateway additional info.
*Included recessed base (not mounted) and surface base (mounted).

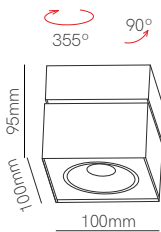
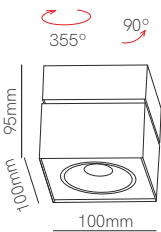
3 YEARS WARRANTY | 30.000 HOURS | IP 20 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | +50°C -20°C | |



New

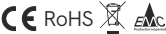
Rubyc dimmable

Rubyc



Technical Information

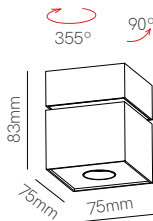
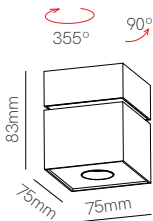
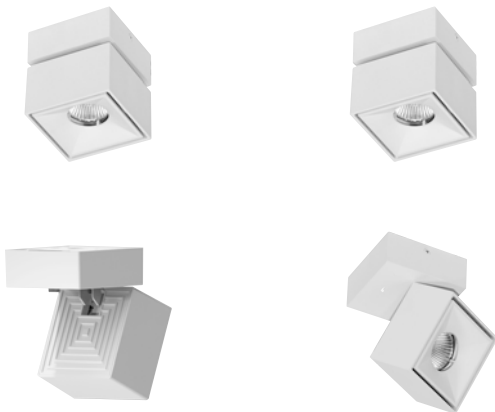
Version	Rubyc dimmable	Rubyc
Power	14W	14W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.205 lm	1.205 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5069 ☐ 5070 ☒	4230-N ☐ 4231-N ☒



New

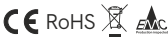
Mini rubyc dimmable

Mini rubyc



Technical Information

Version	Mini rubyc dimmable	Mini rubyc
Power	7W	7W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	850 lm	850 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4332-N ☐ 4333-N ☒	4332 ☐ 4333 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

40°

50/60 Hz

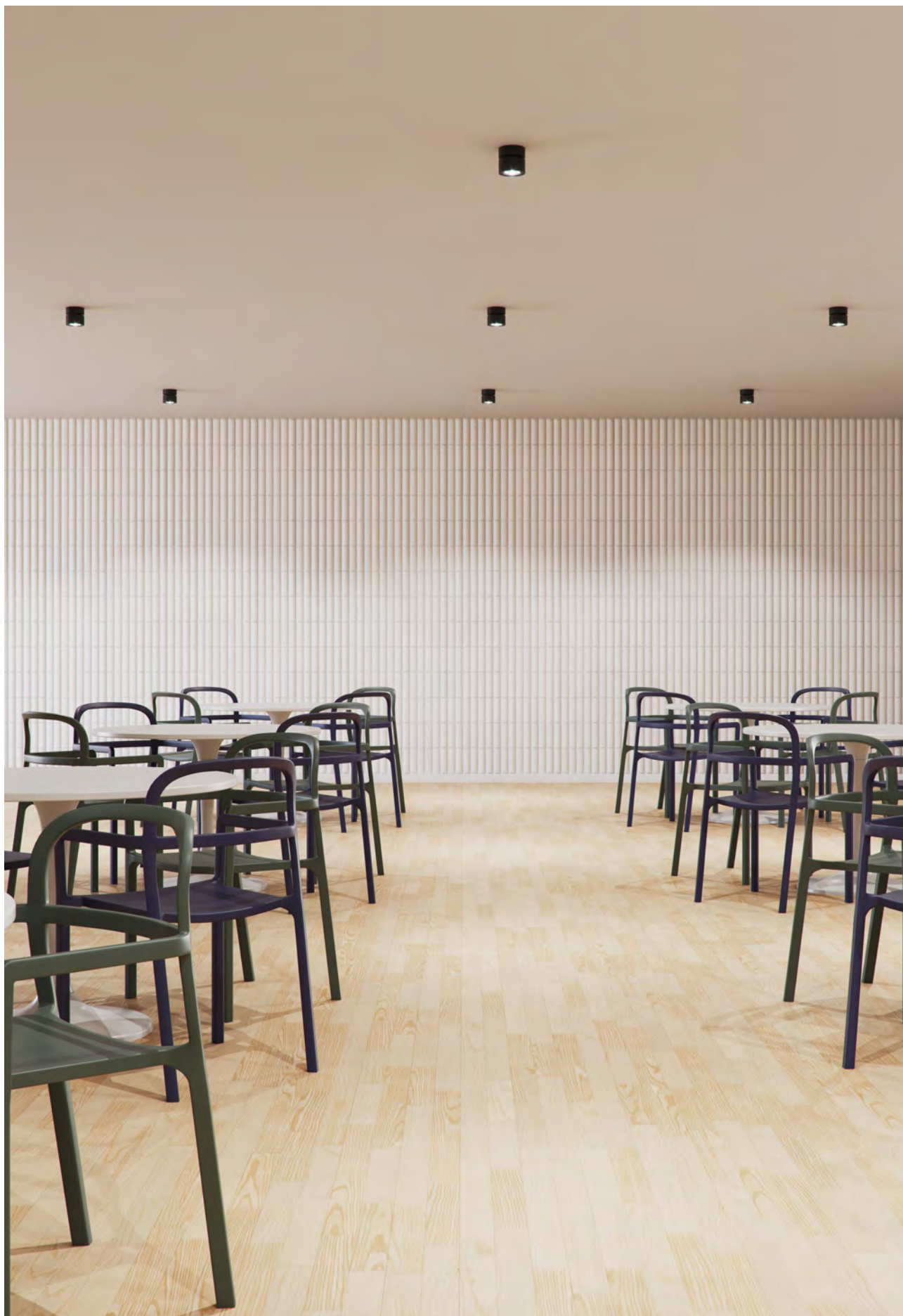
+40°C
-20°C

CCT SWITCH

AKZO NOBEL

1/30

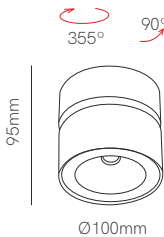
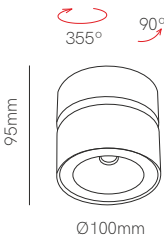




New

Concord dimmable

Concord



Technical Information

Version	Concord dimmable	Concord
Power	14W	14W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.205 lm	1.205 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	5071 ☐ 5072 ☒	4232-N ☐ 4233-N ☒



New

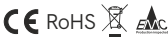
Mini concord dimmable

Mini concord



Technical Information

Version	Mini concord dimmable	Mini concord
Power	7W	7W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.000K / 4.000K	Switch 2.700K / 3.000K / 4.000K
Lumens	850 lm	850 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4334-N ☐ 4335-N ☒	4334 ☐ 4335 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

40°

50/60 Hz

+40°C
-20°C

CCT SWITCH

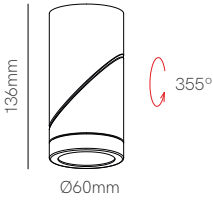
AKZO NOBEL

1/30





Plus



Technical Information

Version	Plus
Power	8W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	1.040 lm
Material	Aluminium
Finishes	White / Black
Code	4522 ☐
	4523 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

15°
35°
60°

50/60 Hz

+45°C
-20°C

CCT SWITCH

1/20

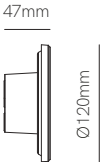




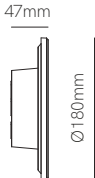


New

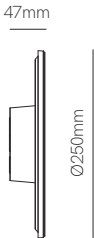
Mac wall 120mm



Mac wall 180mm



Mac wall 250mm



Technical Information

Version	Mac wall 120mm	Mac wall 180mm	Mac wall 250mm
Power	6W	15W	20W
Installation	Surface	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	600 lm	1.500 lm	2.000 lm
Material	Aluminium + pc / Pc (wood)	Aluminium + pc / Pc (wood)	Aluminium + pc / Pc (wood)
Finishes	White / Black / Wood	White / Black / Wood	White / Black / Wood
Code	4995 ☐	4998 ☐	5001 ☐
	4996 ☒	4999 ☒	5002 ☒
	4997 ☒ Wood	5000 ☒ Wood	5003 ☒ Wood



3 YEARS WARRANTY

25.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

360°

50/60 Hz

IK06

TRIAC DIMM

+40°C
-20°C

CCT SWITCH

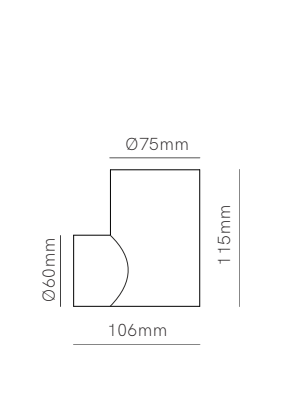




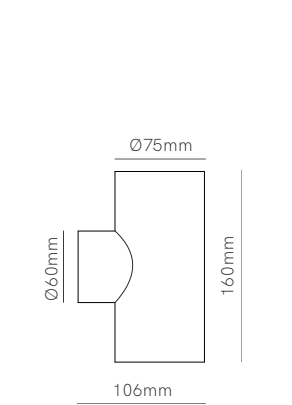


New

One wall



One wall dual



Technical Information

Version	One wall	One wall dual
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Bulbholder	50mm GU10	50mm GU10
Code	5006 ☐	5009 ☐
	5007 ☒	5010 ☒
	5008 ☐	5011 ☐



*GU10 Bulbholder included.

3 YEARS
WARRANTY

| IP
20

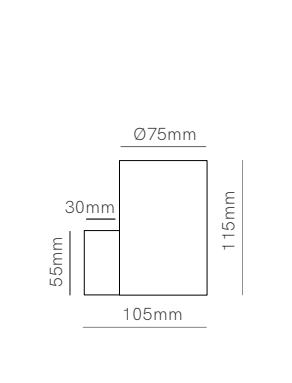
|

| 1/20

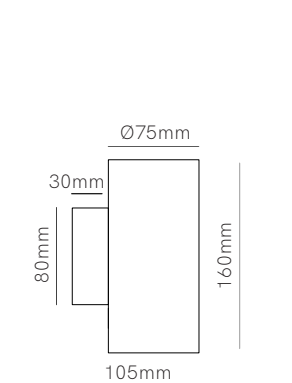


New

Zio wall



Zio wall dual



Technical Information

Version	Zio wall	Zio wall dual
Installation	Surface	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Bulbholder	50mm GU10	50mm GU10
Code	5012 ☐	5015 ☐
	5013 ☒	5016 ☒
	5014 ☒	5017 ☒



*GU10 Bulbholder included.

3 YEARS
WARRANTY

| IP
20

|

| 1/20



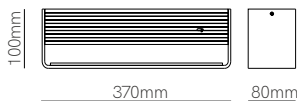
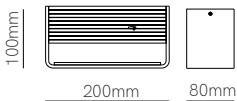




Icon 7W



Icon 12W



Technical Information

Version	Icon 7W	Icon 12W
Power	7W	12W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	770 lm	1.320 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Code	4383  4384  4385 	4386  4387  4388 



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

UGR <14

PF >0,5

CRI >90

 120°

50/60 Hz

 +50°C
-20°C

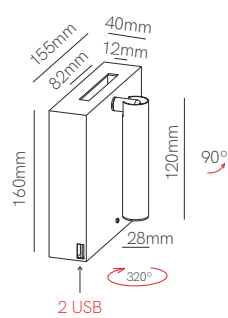
 CCT SWITCH



1/12



Sweet



Technical Information

Version	Sweet
Power	4W
Installation	Surface
Color Temperature	2.700K
Lumens	150 lm / 90 lm / 40 lm
Material	Aluminium
Finishes	White / Black
Code	4174 ☐
	4175 ☒



*Charger by induction and USB.

3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,4

CRI ≥80

20°

5W

50/60 Hz

3 INTENSITIES

+40°C
-20°C

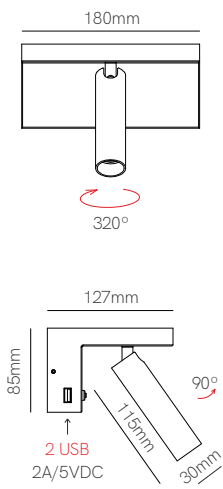
1/10







Beam



Technical Information

Version	Beam
Power	5W
Installation	Surface
Color Temperature	2.700K
Lumens	380 lm / 190 lm / 95 lm
Material	Aluminium
Finishes	White / Black
Code	3958 ☐
	3959 ☒



*Charger by USB.

5 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥90

40°

50/60 Hz

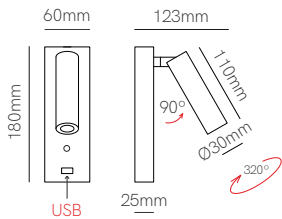
3 INTENSITIES

+40°C
-20°C

1/12



Pure



Technical Information

Version	Pure
Power	4W
Installation	Surface
Color Temperature	2.700K
Lumens	200 lm / 100 lm / 50 lm
Material	Aluminium
Finishes	White / Black
Code	4142-V2 ☐
	4143-V2 ☒



*Charger by USB.

3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,5

CRI ≥80

30°

50/60 Hz

3 INTENSITIES

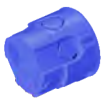
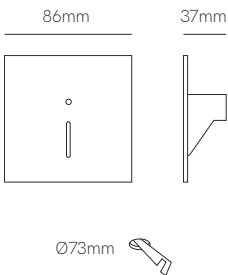
+40°C
-20°C

1/20



New

Lao



Recessed box included
66mm x Ø73mm



White and black cover included



Technical Information

Version	Lao
Power	1,5W
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	20 lm
Material	Aluminium
Finishes	White / Black
Code	5027 ☐ ☒



*Recessed box, white and black cover included.

3 YEARS WARRANTY

25.000 HOURS

IP 20

175/265 VAC

PF >0,4

CRI ≥80

38°

50/60 Hz

+45°C
-20°C

6 - 8m

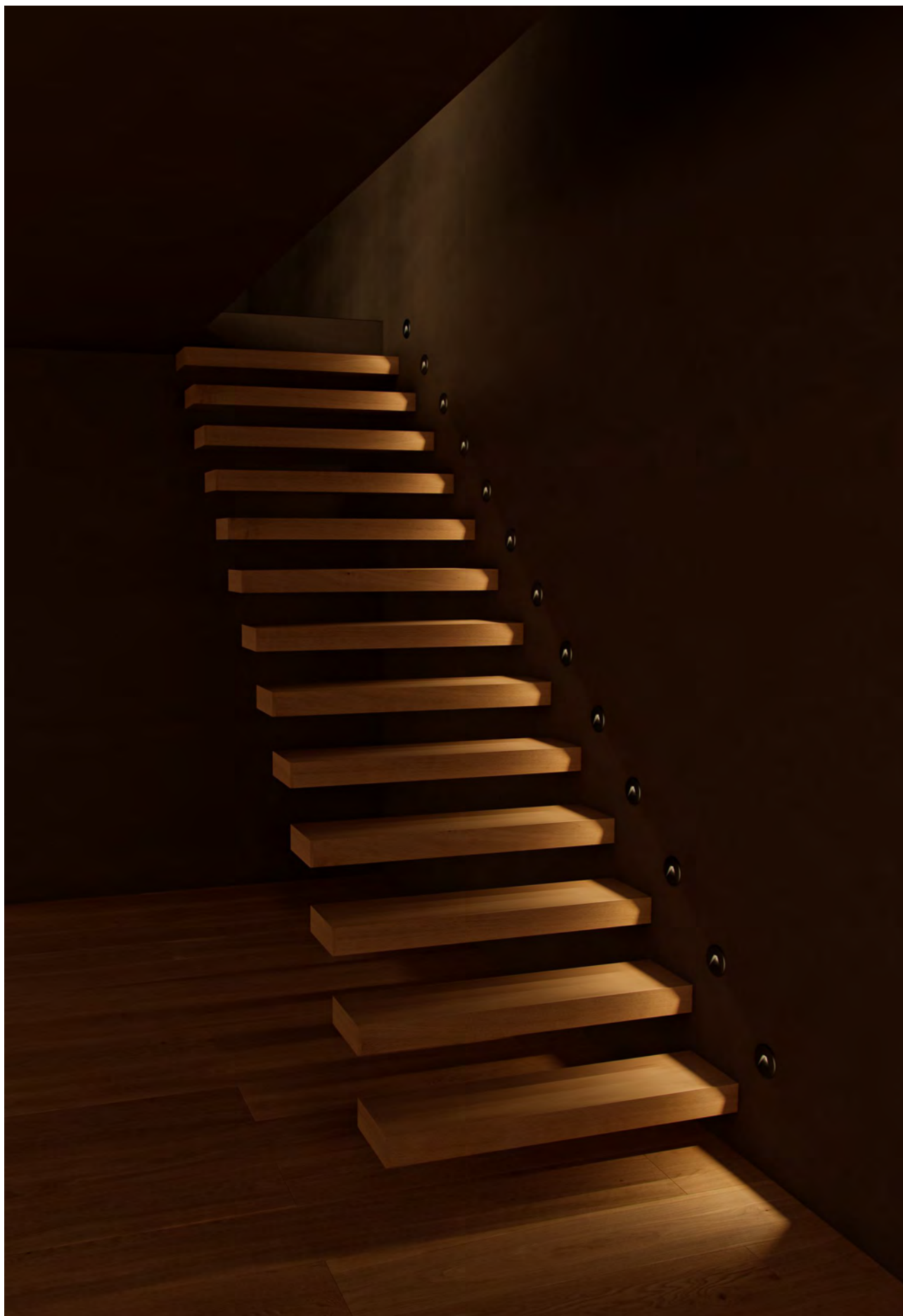
ON

OFF

OFF 30 sec

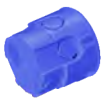
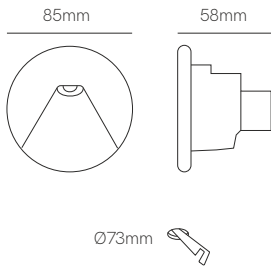
CCT SWITCH

1/50

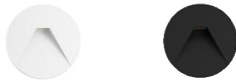


New

Pun



Recessed box included
66mm x Ø73mm



White and black cover included



Technical Information

Version	Pun
Power	3W
Installation	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	65 lm
Material	Aluminium
Finishes	White / Black
Code	5029 ☐ ☒



*Recessed box, white and black cover included.

3 YEARS WARRANTY

25.000 HOURS

IP 20

175/265 VAC

PF >0,4

CRI ≥80

 38°

50/60 Hz

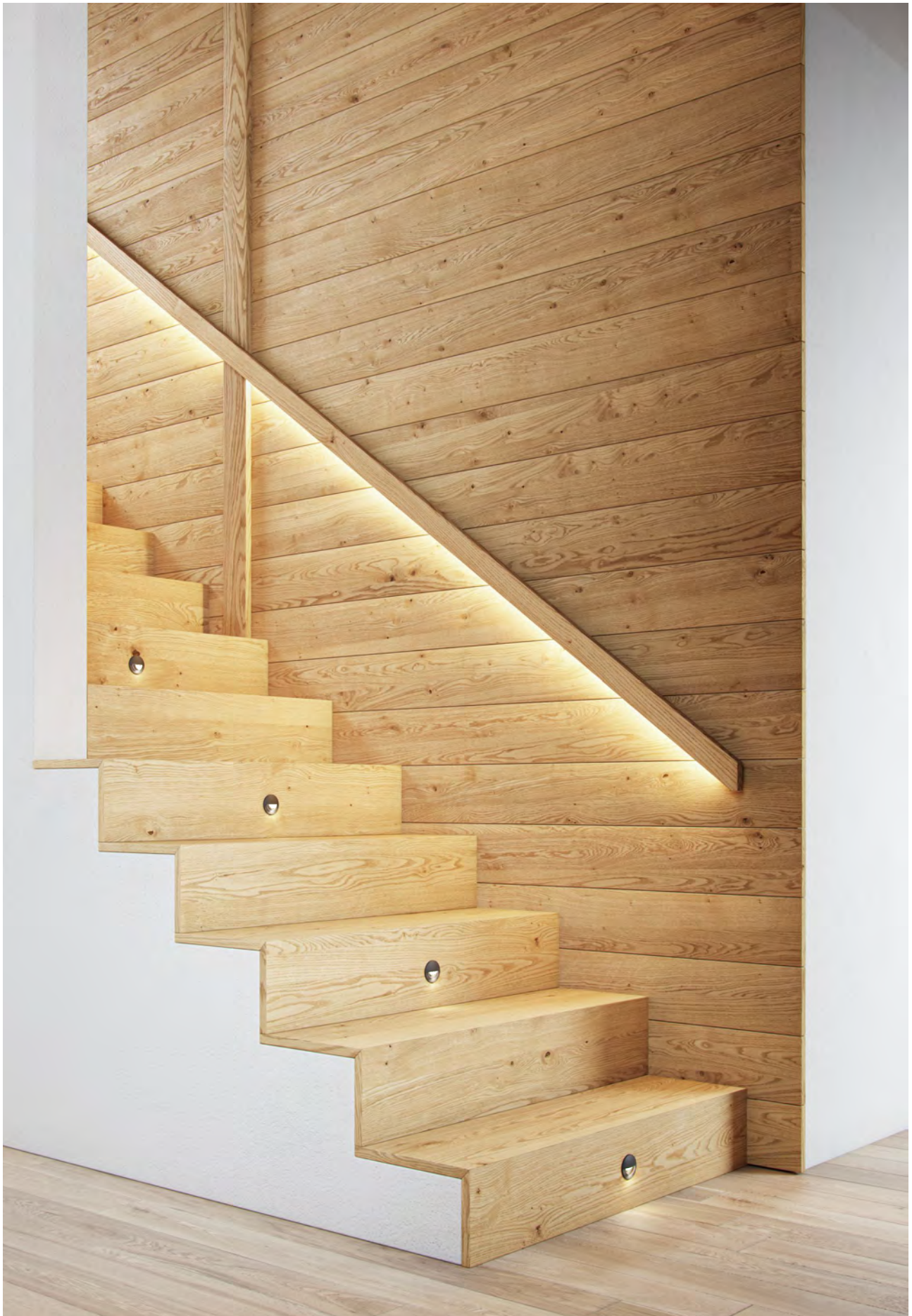
 IK07

 +45°C
-20°C

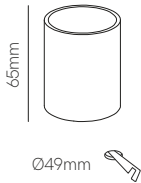
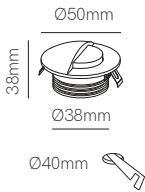
 CCT SWITCH



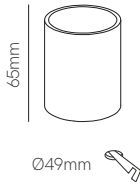
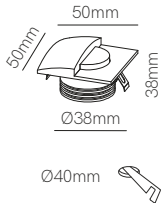
1/50



Ilo

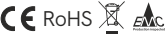


Skin



Technical Information

Version	Ilo	Skin
Power	2W	2W
Installation	Recessed	Recessed
Color Temperature	3.000K	3.000K
Lumens	60 lm	60 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4126 ☐	4108 ☐
	4127 ☒	4109 ☒



*Recessed box included.

3 YEARS WARRANTY

25.000 HOURS

IP 20

220/240 VAC

PF >0,5

CRI ≥80

120°

50/60 Hz

IK07

+50°C

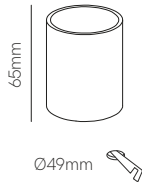
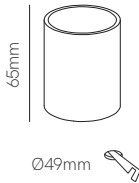
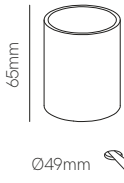
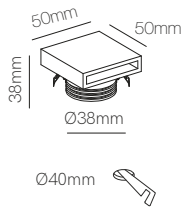
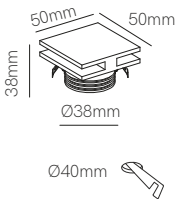
-20°C

1/50

Port

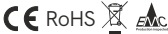
Grow

Steps



Technical Information

Version	Port	Grow	Steps
Power	4W	4W	4W
Installation	Recessed	Recessed	Recessed
Color Temperature	3.000K	3.000K	3.000K
Lumens	60 lm	60 lm	60 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Code	4112 ☐	4106 ☐	4110 ☐
	4113 ☒	4107 ☒	4111 ☒
	120°	120°	120°



*Recessed box included.

3 YEARS WARRANTY

25.000 HOURS

IP 20

220/240 VAC

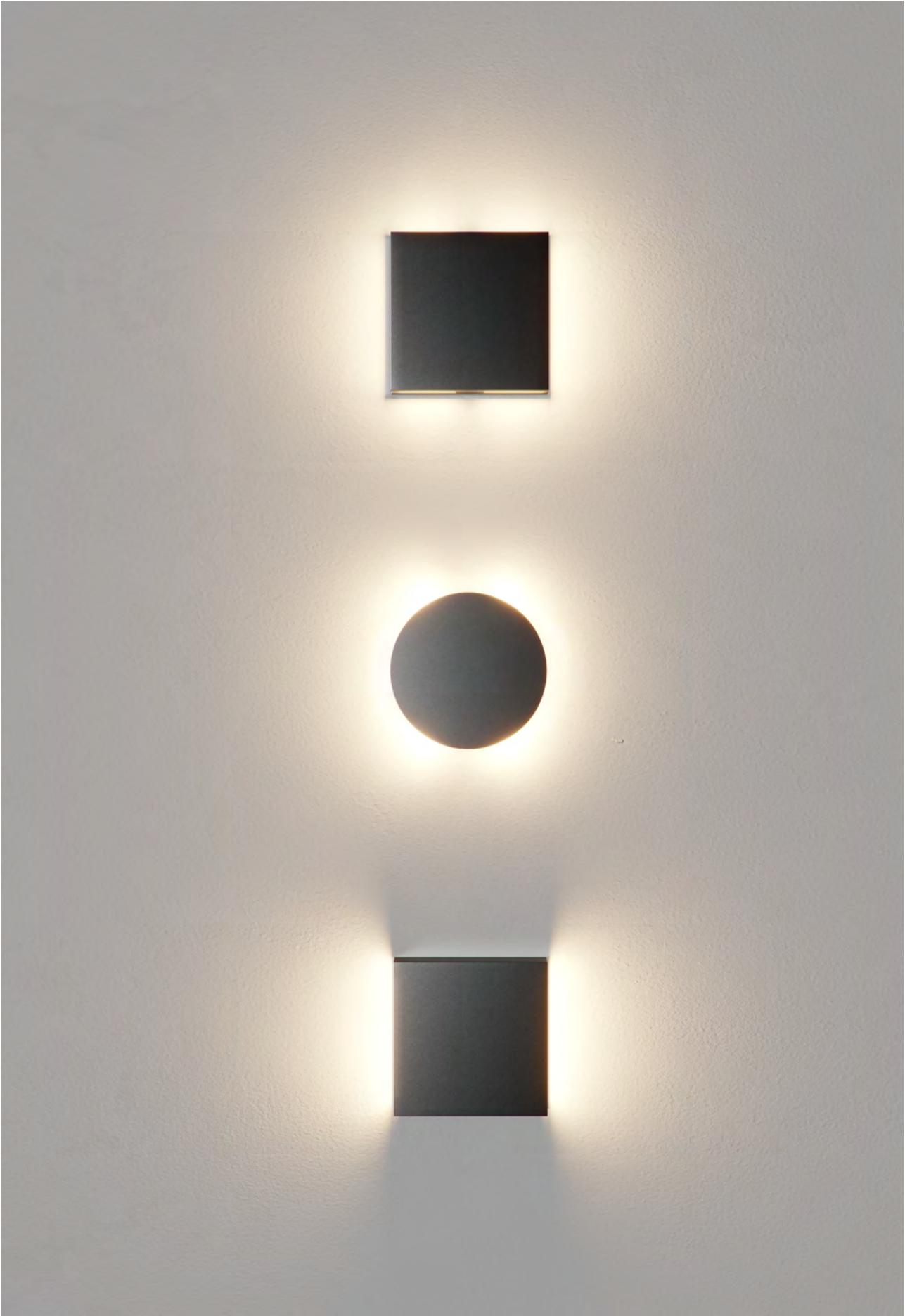
PF >0,5

CRI ≥80

50/60 Hz

+50°C
-20°C

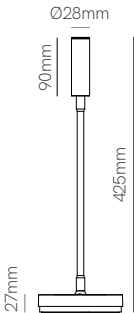
1/50





New

Stem



Technical Information

Version	Stem
Power	5W
Installation	Desktop
Color Temperature	2.700K
Lumens	175 lm
Material	Aluminium and polycarbonate
Finishes	White / Black
Code	4979 ☐
	4981 ☒



3 YEARS WARRANTY

30.000 HOURS

IP 20

220/240 VAC

PF >0,45

CRI ≥90

30°

5W

50/60 Hz

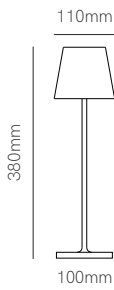
+50°C
-20°C

1/20

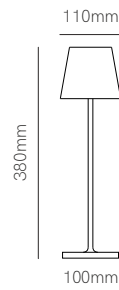


New

Lievo switch



Lievo



Technical Information

Version
Power
Installation
Color Temperature
Lumens
Material
Finishes

Lievo switch
3,5W
Portable
Switch 2.700K / 3.200K / 4.000K
270 lm
Aluminium
White / Black / Corten

Lievo
3,5W
Portable
3.000K
156 lm
Aluminium
White / Black / Corten

Code

4739-N	☐
4740-N	☒
4925-N	☐

4739	☐
4740	☒
4925	☐

2.600 mAh

USB-C 5V

CCT SWITCH

CRI ≥90

120°

4-6 HOURS

5-8 HOURS

5.200 mAh

MICRO USB 5V

CRI ≥85

90°



3 YEARS WARRANTY
BATTERY 2 YEARS

30.000 HOURS

10-15 HOURS

IP 54

DIMMABLE

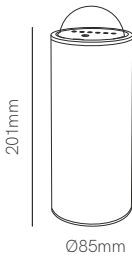
IK08

+40°C
-25°C

1/6



Converse lighting



Technical Information

Version	Converse lighting
Power	2,5W
Installation	Portable
Color Temperature	2.700K / 5.000K
Lumens	225 lm
Finishes	White
Code	3916-N ☐

CE RoHS 

3 YEARS WARRANTY
BATTERY 2 YEARS

50.000 HOURS

 5-6 HOURS

 4-150 HOURS

MICRO USB 5V

 2.200 mAh

IP 20

CRI ≥82

360° 

 DIMMABLE

 +40°C
-20°C





1/15

Downlights

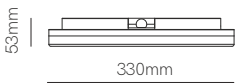
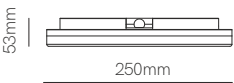
371. Kora
375. Thessis
379. Air
381. Noi
383. Compac



Kora round 20W



Kora round 25W



Technical Information

Version	Kora round 20W	Kora round 25W
Power	20W	25W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm	3.000 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	4832 ☐	4500-V2 ☐



3 YEARS WARRANTY

25.000 HOURS

IP 54

220/240 VAC

PF >0,9

CRI ≥80

120°

50/60 Hz

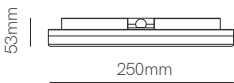
IK08

+45°C
-25°C

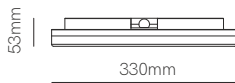
CCT SWITCH

1/5

Kora square 20W

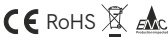


Kora square 25W



Technical Information

Version	Kora square 20W	Kora square 25W
Power	20W	25W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	2.400 lm	3.000 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	4831 ☐	4499-V2 ☐



3 YEARS WARRANTY

25.000 HOURS

IP 54

220/240 VAC

PF >0,9

CRI ≥80

120°

50/60 Hz

IK08

+45°C
-25°C

CCT SWITCH

1/5



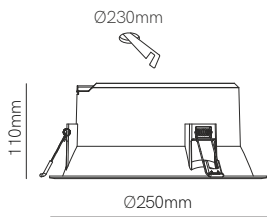
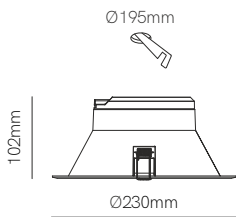
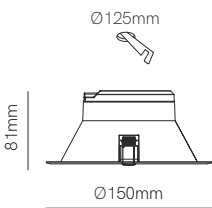


New

Thessis 15W

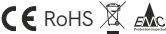
Thessis 25W

Thessis 35W



Technical Information

Version	Thessis 15W	Thessis 25W	Thessis 35W
Power	15W	25W	35W
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.300 lm	2.625 lm	3.100 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White / Black	White / Black	White
Code	4766 ☐ 4987 ☒ New	4236 ☐ 4988 ☒ New	5030 ☐
	UGR <19	UGR <19	



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,9

CRI ≥85

90°

50/60 Hz

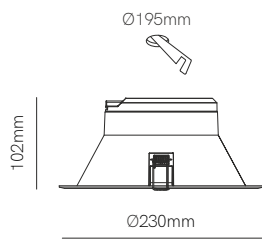
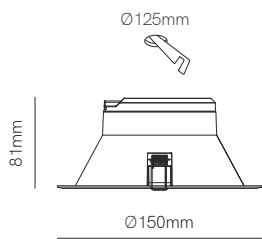
+40°C
-20°C

CCT SWITCH

1/6

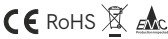
Thessis 15W dimmable

Thessis 25W dimmable



Technical Information

Version	Thessis 15W dimmable	Thessis 25W dimmable
Power	15W	25W
Installation	Recessed	Recessed
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.300 lm	2.625 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White / Black	White / Black
Code	4767 ☐	4691 ☐



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

UGR <19

PF >0,9

CRI ≥85

90°

50/60 Hz

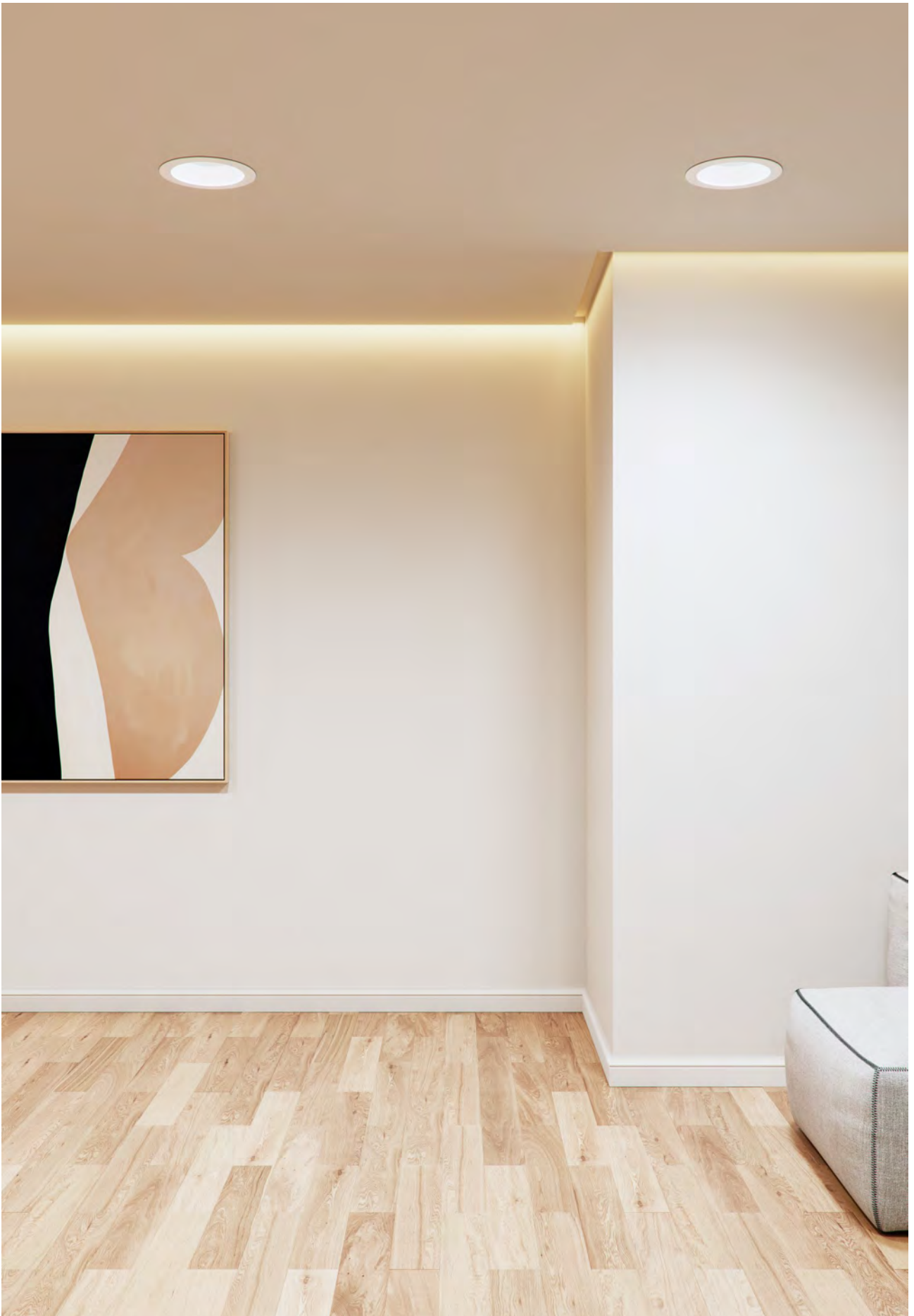
IK06

TRIAC DIMM

+40°C
-20°C

CCT SWITCH

1/6

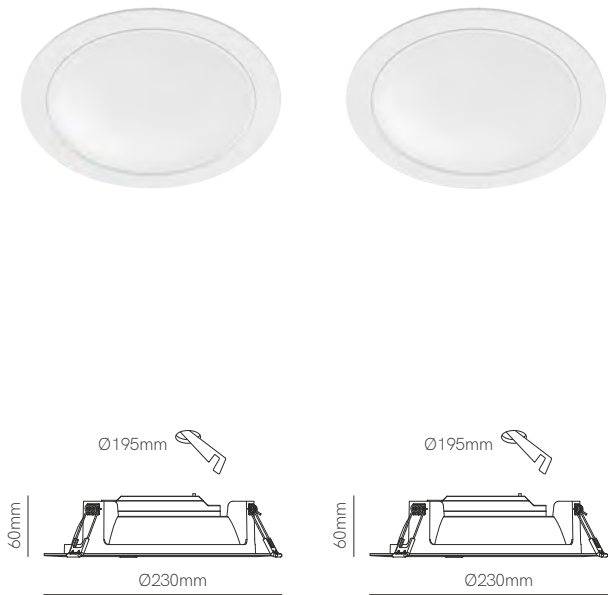




New

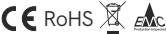
Air switch

Air



Technical Information

Version	Air switch	Air
Power	22W	22W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	3.000K / 4.000K
Lumens	2.200 lm	1.760 lm / 1.870 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	5018 ☐	300335C3 ☐ 3.000K 300335F ☐ 4.000K
	100/277 VAC ☐ CCT SWITCH	220/240 VAC



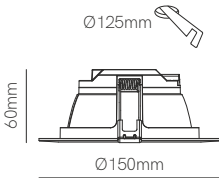
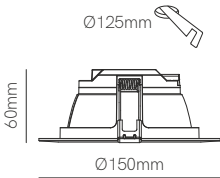
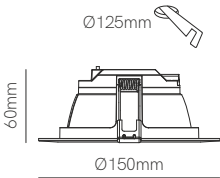


New

Noi switch

Noi

Noi dimmable



Technical Information

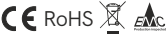
Version	Noi switch	Noi	Noi dimmable
Power	14W	14W	14W
Installation	Recessed	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	3.000K / 4.000K	3.000K / 4.000K
Lumens	1.320 lm	1.100 lm / 1.320 lm	1.100 lm / 1.320 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White	White

Code	5019 ☐	242337-15C3 ☐ 3.000K 242337-15F ☐ 4.000K	3485 ☐ 3.000K 3486 ☐ 4.000K
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100/277 VAC

220/240 VAC

220/240 VAC



3 YEARS WARRANTY

25.000 HOURS

IP 40

PF >0,9

CRI ≥80

100°

50/60 Hz

+40°C
-20°C

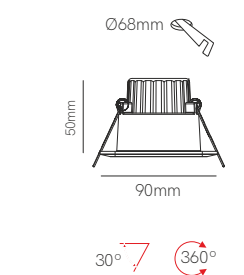
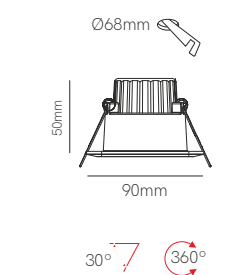
1/6



Compac round



Compac square



Technical Information

Version	Compac round	Compac square
Power	8W	8W
Installation	Recessed	Recessed
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	594 lm / 607 lm / 660 lm	594 lm / 607 lm / 660 lm
Material	Polybutylene and Polycarbonate	Polybutylene and Polycarbonate
Finishes	White	White
Code	3951 ☐ 2.700K 3952 ☐ 3.000K 3953 ☐ 4.000K	3948 ☐ 2.700K 3949 ☐ 3.000K 3950 ☐ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 44

220/240 VAC

PF >0,5

CRI ≥80

90°

50/60 Hz

TRIAC DIMM

+40°C
-20°C

1/6/30



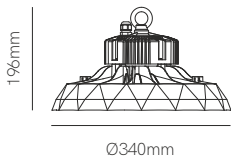
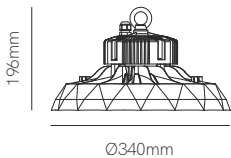


Industrial lighting

388. Ufo Lens
399. Ufo

Ufo Lens 100W

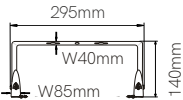
Ufo Lens 150W



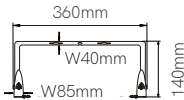
Technical Information

Version	Ufo Lens 100W	Ufo Lens 150W
Power	100W	150W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K
Lumens	16.000 lm / 16.200 lm	24.000 lm / 24.200 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	4502 ■ 4.000K	4504 ■ 4.000K
	4503 ■ 5.000K	4505 ■ 5.000K

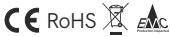
Accessories



Lira 100W/150W/200W
■ 4566



Lira 240W
■ 4567



5 YEARS WARRANTY

50.000 HOURS

IP 65

100/260 VAC

PF >0,9

CRI ≥80

CABLE 24CM

60° 90° 120°

50/60 Hz

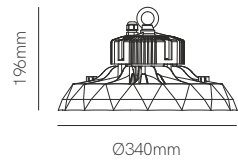
IK10

+50°C -30°C

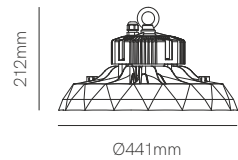
>4KV

1

Ufo Lens 200W



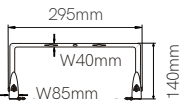
Ufo Lens 240W



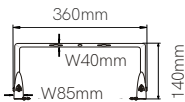
Technical Information

Version	Ufo Lens 200W	Ufo Lens 240W
Power	200W	240W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K
Lumens	32.000 lm / 32.2000 lm	38.400 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	4506 ■ 4.000K	4508 ■ 4.000K
	4507 ■ 5.000K	

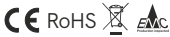
Accessories



Lira 100W/150W/200W
■ 4566



Lira 240W
■ 4567



5 YEARS WARRANTY

50.000 HOURS

IP 65

100/260 VAC

PF >0,9

CRI ≥80

CABLE 24CM

60° 90° 120°

50/60 Hz

+50°C -30°C

>4KV

Ufo Lens





Ufo Lens is an industrial LED bell with 100W, 150W, 200W and 240W power. It is ideal for lighting industrial spaces or warehouses thanks to its optimal resistance to impacts, which is so necessary in this type of spaces.

Ufo Lens allows to change the light beam between 60°, 90° and 120° with a simple twist on the front part, thus being very versatile and adapting to the requirements of the space. Extruded in aluminum and polycarbonate with black finishes, it reaches a real light output of 160Lm/W and two color temperatures, 4000K and 5000K.

This industrial led bell has a protection index against impacts of objects of up to 5 Kg thrown at more than 400 meters, and a protection index that makes it dust-tight and resistant to projected water jets. It is a product with a protection system against overvoltages >4 KV with a driver that works at multivoltage. The Ufo Lens industrial bell has all European regulations and SAA regulations, thus allowing it to be marketed in Oceania.

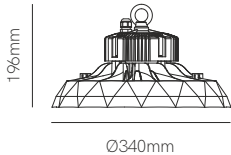
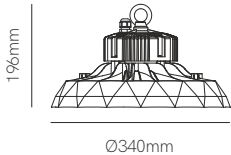
Ufo Lens es una campana led industrial de 100W, 150W, 200W y 240W de potencia. Ideal para iluminar espacios industriales o almacenes gracias a su óptima resistencia ante impactos, tan necesaria en este tipo de espacios.

UFO Lens permite, con un simple giro en la parte frontal, cambiar los grados de apertura entre 60°, 90° y 120° siendo así muy polivalente y adaptándose a los requerimientos del espacio. Extrusionada en aluminio y policarbonato con acabados en negro, alcanza un rendimiento lumínico de 160Lm/W reales y dos temperaturas de color, 4.000K y 5.000K.

Esta campana led industrial cuenta con un índice de protección contra impactos de objetos de hasta 5 Kg lanzados a más de 400 metros, y un índice de protección que la hace hermética al polvo y resistente a chorros de agua proyectada. Se trata de un producto con un sistema de protección contra sobretensiones >4 KV con un driver que funciona a multitensión. La campana led industrial Ufo Lens cuenta con todas las normativas Europeas y con la normativa SAA permitiendo así su comercialización en Oceanía.

Ufo Lens Dali 100W

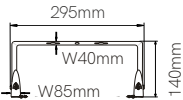
Ufo Lens Dali 150W



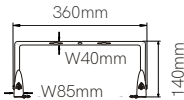
Technical Information

Version	Ufo Lens Dali 100W	Ufo Lens Dali 150W
Power	100W	150W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K
Lumens	16.000 lm / 16.200 lm	24.000 lm / 24.200 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	4915 ■ 4.000K 4916 ■ 5.000K	4917 ■ 4.000K 4918 ■ 5.000K

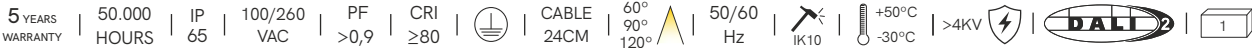
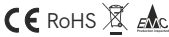
Accessories



Lira 100W/150W/200W
■ 4566



Lira 240W
■ 4567



Ufo Lens Dali 200W

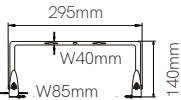
Ufo Lens Dali 240W



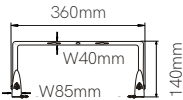
Technical Information

Version	Ufo Lens Dali 200W	Ufo Lens Dali 240W
Power	200W	240W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K
Lumens	32.000 lm / 32.200 lm	38.400 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	4919 ■ 4.000K	4921 ■ 4.000K
	4920 ■ 5.000K	

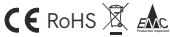
Accessories



Lira 100W/150W/200W
■ 4566



Lira 240W
■ 4567



5 YEARS WARRANTY

50.000 HOURS

IP 65

100/260 VAC

PF >0,9

CRI ≥80

CABLE 24CM

60° / 90° / 120°

50/60 Hz

IK10

+50°C / -30°C

>4KV

1

Light output



Ufo lens 100W

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

Ufo lens 150W

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

Ufo lens 200W

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

Ufo lens 240W

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



90°



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

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

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

1m	9m	19m
26.654 lx	292 lx	73 lx

120°



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

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

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

1m	9m	19m
15.882 lx	324 lx	68 lx







Light output

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

Ufo 300W



Technical Information

Version	Ufo 300W
Power	300W
Installation	Surface
Color Temperature	4.000K
Lumens	39.000 lm
Material	Aluminium
Finishes	Black
Code	3972 4.000K

CE

RoHS

*Lira included.

5 YEARS
WARRANTY

50.000
HOURS

IP
65

100/260
VAC

PF
>0,9

CRI
≥80

CABLE
2M

110°

50/60
Hz

IK10

+50°C
-30°C

>4KV

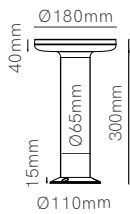
1

Outdoor lighting

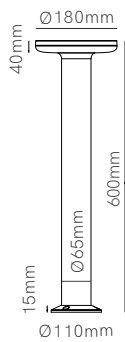
403. Mac	459. Luky
407. Tura	461. Mis
409. Clos	465. Artis
415. Comet	467. Nik
419. Cam	469. Visor
421. Neo	471. Fix
429. Sigma	473. Sair
431. Signal	475. Caddie
435. Sunset	477. Fade
439. Lek	479. Zas
445. Blis	481. Sky
449. Selen	486. Sky sensor
451. Zibor	491. Sky 2.200K
452. Optic, Nix	493. Polaris
453. Ina, Dis	495. Krion
457. Polo	497. Wech



Mac 30



Mac 60



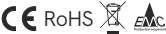
Technical Information

Version	Mac 30	Mac 60
Power	12W	12W
Installation	Floor	Floor
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	890 lm / 900 lm	890 lm / 900 lm
Material	Aluminium and Polycarbonate	Aluminium and Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten

Code	4837	☐	3.000K
	4838	☐	4.000K
	4839	☒	3.000K
	4840	☒	4.000K
	4841	☒	3.000K
	4842	☒	4.000K
	4843	☐	3.000K
	4844	☐	4.000K
	4845	☒	3.000K
	4846	☒	4.000K
	4847	☒	3.000K
	4848	☒	4.000K

1/12

1/6

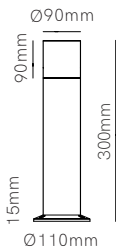




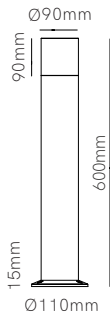




Tura 30



Tura 60



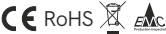
Technical Information

Version	Tura 30	Tura 60
Power	12W	12W
Installation	Floor	Floor
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	950 lm / 960 lm	950 lm / 960 lm
Material	Aluminium and Methacrylate	Aluminium and Methacrylate
Finishes	White / Black / Corten	White / Black / Corten

Code	4849	☐	3.000K
	4850	☐	4.000K
	4851	☒	3.000K
	4852	☒	4.000K
	4853	☒	3.000K
	4854	☒	4.000K
	4855	☐	3.000K
	4856	☐	4.000K
	4857	☒	3.000K
	4858	☒	4.000K
	4859	☒	3.000K
	4860	☒	4.000K

1/6

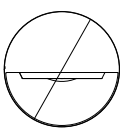
1/4





Clos 8W

Clos 16W



Ø200mm



38mm



Ø200mm

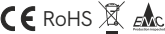
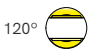


38mm



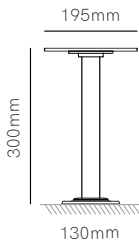
Technical Information

Version	Clos 8W	Clos 16W
Power	8W	16W
Installation	Surface / Floor	Surface / Floor
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.000 lm	2.100 lm
Material	Aluminium and polycarbonate	Aluminium and polycarbonate
Finishes	White / Black / Corten	White / Black / Corten
Code	4876 ☐	4879 ☐
	4877 ☒	4880 ☒
	4878 ☐	4881 ☐

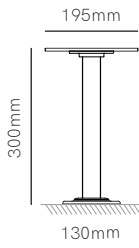


*Accessories (pages 410 and 411).

Clos 8W base 30cm



Clos 16W base 30cm



Technical Information

Version
Installation
Material
Finishes

Clos 8W base 30cm
Surface / Floor
Aluminium
White / Black / Corten

Clos 16W base 30cm
Surface / Floor
Aluminium
White / Black / Corten

Code

4882	☐
4883	☒
4884	☐

4888	☐
4889	☒
4890	☐

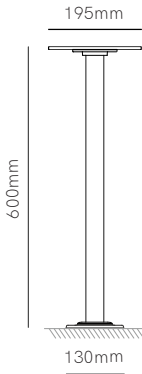
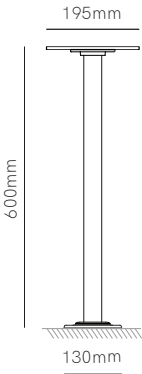


*Need Clos (page 409).

Clos 8W base 60cm



Clos 16W base 60cm



Technical Information

Version	Clos 8W base 60cm	Clos 16W base 60cm
Installation	Surface / Floor	Surface / Floor
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Code	4885 ☐	4891 ☐
	4886 ☐	4892 ☐
	4887 ☐	4893 ☐



*Need Clos (page 409).



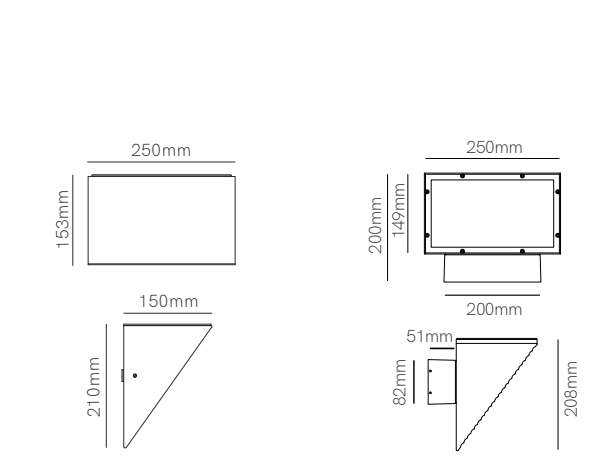




New

Comet switch

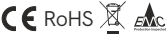
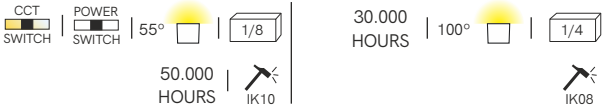
Comet



Technical Information

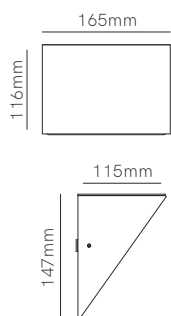
Version	Comet switch	Comet
Power	Switch 20W / 40W	40W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	5.000K
Lumens	20W: 2.500 lm / 40W: 5.000 lm	4.071 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black

Code	5073 ☐	243113-5B ☐
	5074 ☒	243113-5N ☒
	5112 ☐	



New

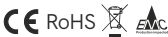
Mini comet switch



Technical Information

Version	Mini comet switch
Power	Switch 10W / 20W
Installation	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	10W: 1.250 lm / 20W 2.400 lm
Material	Aluminium
Finishes	White / Black / Corten

Code	5075 
	5076 
	5113 



3 YEARS WARRANTY

50.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80



55°



50/60 Hz



IK10



+45°C
-25°C



CCT SWITCH



POWER SWITCH



TRIAC DIMM

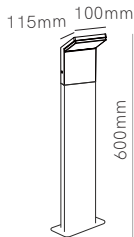


1/16

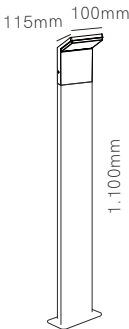




Cam 60

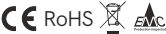


Cam 110



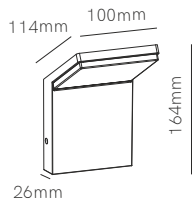
Technical Information

Version	Cam 60	Cam 110
Power	9W	9W
Installation	Floor	Floor
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	690 lm / 700 lm	690 lm / 700 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4709 ☐ 3.000K	3751 ☐ 3.000K
	3586 ☐ 4.000K	3752 ☐ 4.000K
	4710 ☒ 3.000K	3753 ☒ 3.000K
	3590 ☒ 4.000K	3754 ☒ 4.000K
1/4		1/2





Neo



Technical Information

Version	Neo
Power	9W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	690 lm / 700 lm
Material	Aluminium
Finishes	White / Black

Code	3747	☐	3.000K
	3748	☐	4.000K
	3749	☒	3.000K
	3750	☒	4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 54

220/240 VAC

PF >0,7

CRI ≥80

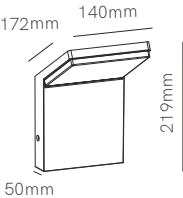
120°

50 Hz

+45°C / -25°C

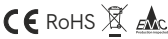
1/12

Neo XL



Technical Information

Version	Neo XL
Power	18W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	1.640 lm / 1.650 lm
Material	Aluminium
Finishes	White / Black
Code	3890 ☐ 3.000K
	3891 ☐ 4.000K
	3892 ☒ 3.000K
	3893 ☒ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 65

100/240 VAC

PF >0,9

CRI ≥80

120°

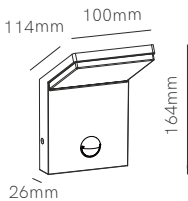
50 Hz

+45°C / -25°C

1/4

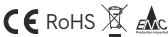


Neo sensor



Technical Information

Version	Neo sensor
Power	9W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	690 lm / 700 lm
Material	Aluminium
Finishes	White / Black
Code	3585 ☐ 3.000K
	3583 ☐ 4.000K
	3584 ☒ 3.000K
	3582 ☒ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 54

220/240 VAC

PF >0,7

CRI ≥80

120°

50 Hz

IK08

+45°C
-25°C

PIR SENSOR

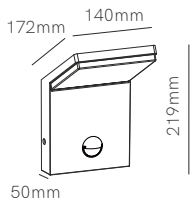
ON OFF

8 sec
8 min

1/12

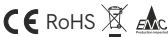


Neo XL sensor



Technical Information

Version	Neo XL sensor
Power	18W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	1.640 lm / 1.650 lm
Material	Aluminium
Finishes	White / Black
Code	3886 ☐ 3.000K
	3887 ☐ 4.000K
	3888 ☒ 3.000K
	3889 ☒ 4.000K



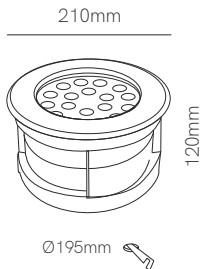




Sigma 3W

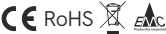


Sigma 17W



Technical Information

Version	Sigma 3W	Sigma 17W
Power	3W	17W
Installation	Recessed	Recessed
Color Temperature	3.000K	3.000K
Lumens	210 lm	1.440 lm
Material	Aluminium	Aluminium
Finishes	Brushed	Brushed
Code	4251  3.000K	4135  3.000K
	PF >0,6 	PF >0,9 



*Integrated driver. Drainage (min. 300mm).

3 YEARS WARRANTY

20.000 HOURS

IP 65

100/240 VAC

CRI ≥80



CABLE 24CM

30° 

50/60 Hz

 IK05

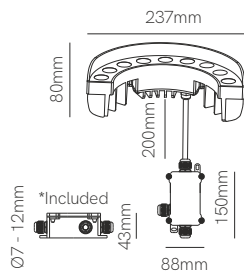
 +40°C
-20°C







Signal



Technical Information

Version	Signal
Power	9W
Installation	Floor / Tree trunk
Color Temperature	3.000K
Lumens	720 lm
Material	Aluminium
Finishes	Dark gray
Code	4290 ■ 3.000K



*Integrated driver. IP65 connection box included.

3 YEARS WARRANTY

20.000 HOURS

IP 65

100/240 VAC

PF >0,6

CRI ≥80

CABLE 20CM

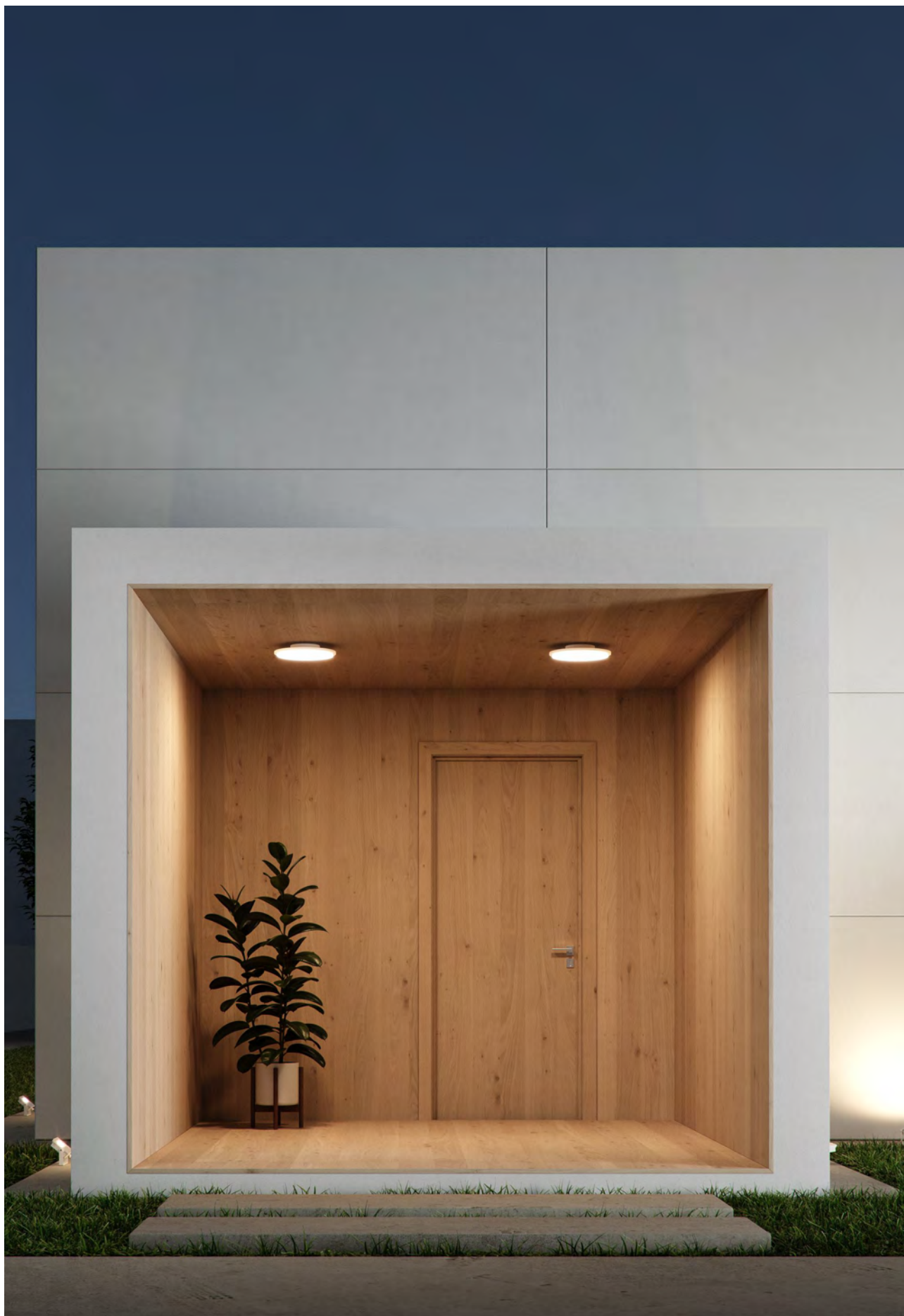
30°

50/60 Hz

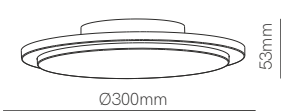
IK05

+40°C
-20°C

1/25

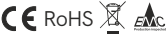


Gadir



Technical Information

Version	Gadir
Power	18W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	1.400 lm / 1.500 lm
Material	Aluminium
Finishes	White / Black
Code	3758 ☐ 3.000K
	3589 ☐ 4.000K
	3757 ☒ 3.000K
	3593 ☒ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 65

100/240 VAC

PF >0,9

CRI ≥80

120°

50 Hz

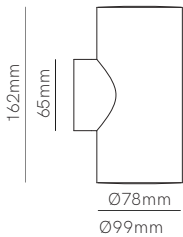
+45°C
-25°C

1/4

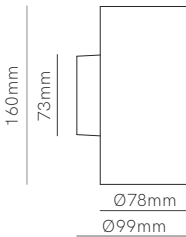


New

Sunset round



Sunset square



Technical Information

Version	Sunset round	Sunset square
Power	16W	16W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.800 lm	1.800 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten
Code	4989 ☐	4992 ☐
	4990 ☒	4993 ☒
	4991 ☒	4994 ☒



3 YEARS WARRANTY

25.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

 40°

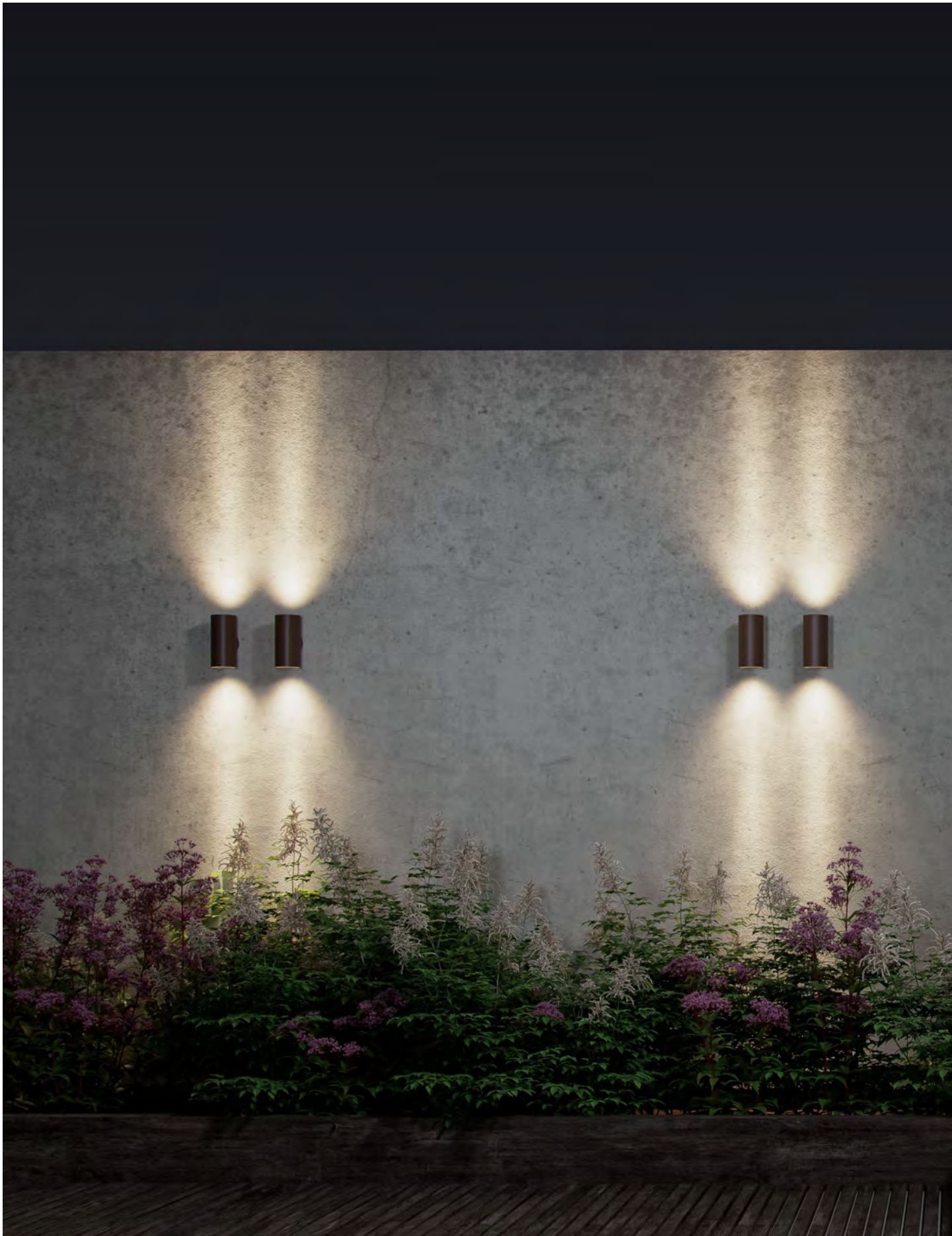
50/60 Hz

 IK06

 +40°C
-20°C

 CCT SWITCH

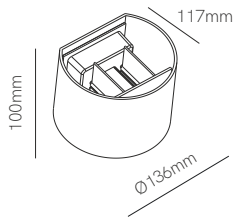
 1/10



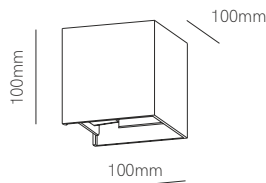




Lek round



Lek square



Technical Information

Version
Power
Installation
Color Temperature
Lumens
Material
Finishes

Lek round
6,8W
Surface
2.700K / 3.000K / 4.000K
480 lm / 530 lm / 542 lm
Aluminium
White / Black / Corten

Lek square
6,8W
Surface
2.700K / 3.000K / 4.000K
480 lm / 530 lm / 542 lm
Aluminium
White / Black / Corten

Code

4906		2.700K
4907		3.000K
4908		4.000K
4909		2.700K
4910		3.000K
4911		4.000K
4912		2.700K
4913		3.000K
4914		4.000K

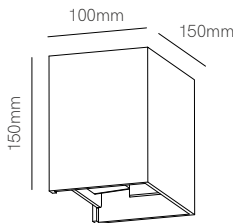
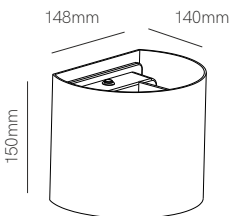
4303		2.700K
3983		3.000K
3984		4.000K
4304		2.700K
3985		3.000K
3986		4.000K
4312		2.700K
3987		3.000K
3988		4.000K



New

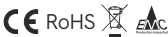
Lek XL round

Lek XL square



Technical Information

Version	Lek XL round	Lek XL square
Power	20W	20W
Installation	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.680 lm	1.680 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Corten	White / Black / Corten
Code	5081  5082  5083 	5078  5079  5080 



3 YEARS WARRANTY

30.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80



0°-100° 

50/60 Hz

 IK04

 +45°C
-20°C

 CCT SWITCH

AKZO NOBEL



1/12



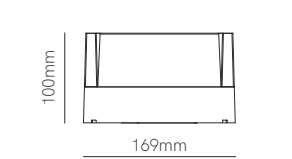




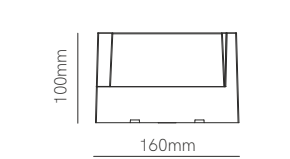


New

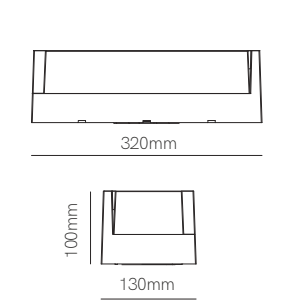
Blis round



Blis square



Blis rectangular



Technical Information

Version	Blis round	Blis square	Blis rectangular
Power	15W	15W	24W
Installation	Surface	Surface	Surface
Color Temperature	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K	Switch 2.700K / 3.200K / 4.000K
Lumens	1.470 lm	1.370 lm	2.360 lm
Material	Polycarbonate	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten	White / Black / Corten

Code	4957 	4960 	4982 
	4958 	4961 	4983 
	4959 	4962 	4984 

PF >0,6 | 250° 

PF >0,6 | 180° 

PF >0,9 | 180° 



*IP65 connection box included.

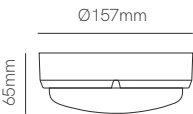
3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | CRI ≥80 |    | 50/60 Hz |  |  +40°C -20°C |  CCT SWITCH | 







Selen



Technical Information

Version	Selen
Power	12W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	1.200 lm / 1.250 lm
Material	Polycarbonate
Finishes	White / Black
Code	4668 ☐ 3.000K
	4667 ☐ 4.000K
	4828 ☒ 3.000K
	4827 ☒ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

120°

50/60 Hz

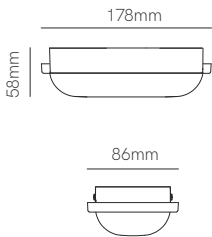
IK02

+40°C
-20°C

1/10



Zibor



Technical Information

Version	Zibor
Power	12W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	1.200 lm / 1.250 lm
Material	Polycarbonate
Finishes	White / Black
Code	4670 ☐ 3.000K
	4669 ☐ 4.000K
	4830 ☒ 3.000K
	4829 ☒ 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

120°

50/60 Hz

IK02

+40°C

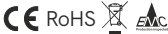
-20°C

1/10



Technical Information

Version	Optic	Nix
Power	2W	2W
Installation	Recessed	Recessed
Color Temperature	3.000K	3.000K / 5.000K
Lumens	55 lm	55 lm
Material	Inox 304	Inox 304
Finishes	Brushed Inox	Brushed Inox
Code	4331 	4369 



*Recessed box included. Integrated driver.

3 YEARS WARRANTY

50.000 HOURS

IP 67

100/240 VAC

PF >0,4

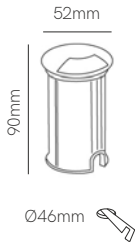
CRI ≥80

CABLE 50CM

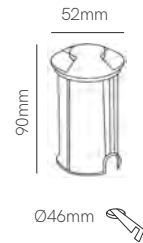
50/60 Hz

+50°C -20°C

Ina

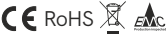


Dis



Technical Information

Version	Ina	Dis
Power	2W	2W
Installation	Recessed	Recessed
Color Temperature	3.000K	3.000K
Lumens	55 lm	55 lm
Material	Inox 304	Inox 304
Finishes	Brushed Inox	Brushed Inox
Code	4367 	4368 



*Recessed box included. Integrated driver.

3 YEARS WARRANTY

50.000 HOURS

IP 67

100/240 VAC

PF >0,4

CRI ≥80

1.000Kg

CABLE 50CM

50/60 Hz

IK09

+50°C
-20°C

1/50

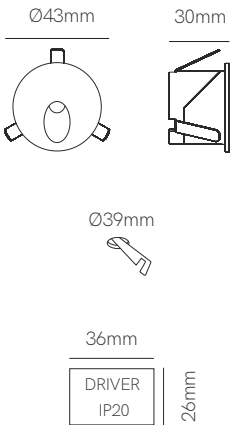






Showroom Beneito Faure, La Roca del Valles (Spain).

Polo



Technical Information

Version	Polo
Power	2W
Installation	Recessed
Color Temperature	3.200K / 4.000K
Lumens	90 lm / 96 lm
Material	Aluminium
Finishes	White / Black
Code	3995 ☐ 3.200K
	3996 ☐ 4.000K
	3997 ☒ 3.200K
	3998 ☒ 4.000K



3 YEARS WARRANTY

50.000 HOURS

IP 54

220/240 VAC

PF >0,5

CRI ≥80

65°

50/60 Hz

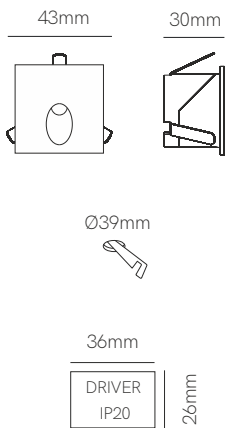
+50°C
-20°C

AKZO NOBEL

1/200



Luky



Technical Information

Version	Luky
Power	2W
Installation	Recessed
Color Temperature	3.200K / 4.000K
Lumens	90 lm / 96 lm
Material	Aluminium
Finishes	White / Black
Code	3999 ☐ 3.200K 4000 ☐ 4.000K 4001 ☒ 3.200K 4002 ☒ 4.000K



3 YEARS WARRANTY

50.000 HOURS

IP 54

220/240 VAC

PF >0,5

CRI ≥80

65°

50/60 Hz

+50°C
-20°C

AKZO NOBEL

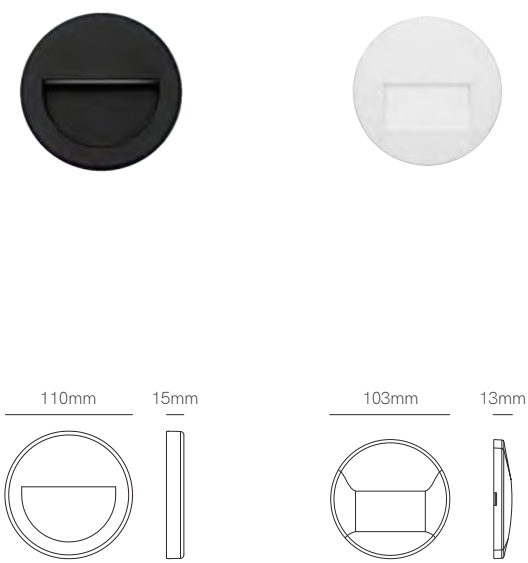
1/200



New

Mis round switch

Mis round

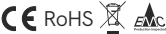


Technical Information

Version	Mis round switch	Mis round
Power	3W	3W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	3.000K
Lumens	200 lm	140 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten
Code	5020 ☐	4546 ☐
	5021 ☒	4547 ☒
	5022 ☒	4548 ☒

CCT SWITCH | PF >0,5

PF >0,9



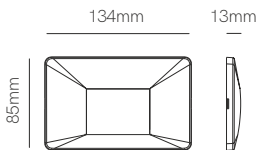
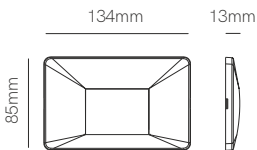
*Integrated driver.

3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | CRI ≥80 |  |  | 50/60 Hz |  IK06 |  +40°C -20°C |  1/10/50

New

Mis square switch

Mis square

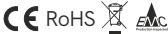


Technical Information

Version	Mis square switch	Mis square
Power	3W	3W
Installation	Recessed	Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K	3.000K
Lumens	140 lm	140 lm
Material	Polycarbonate	Polycarbonate
Finishes	White / Black / Corten	White / Black / Corten
Code	5023  5024  5025 	4313  4314  4315 

CCT SWITCH | PF >0,5

PF >0,9



*Integrated driver.

3 YEARS WARRANTY

25.000 HOURS

IP 65

220/240 VAC

CRI ≥80





50/60 Hz

 IK06

 +40°C
-20°C

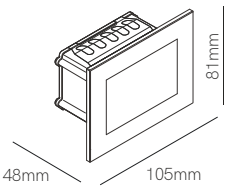
 1/10/50





New

Artis



Recessed box included
107mmx73mmx53mm



Surface box included
103mm x 79mm x 57 mm



Technical Information

Version	Artis
Power	4,5W
Installation	Surface / Recessed
Color Temperature	Switch 2.700K / 3.200K / 4.000K
Lumens	130 lm
Material	Aluminium and glass
Finishes	White
Code	5028 ☐



*Recessed and surface box included.

3 YEARS WARRANTY

25.000 HOURS

IP 66

220/240 VAC

PF >0,5

CRI ≥80

120°

50/60 Hz

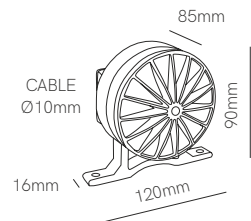
+50°C
-20°C

CCT SWITCH

1/20



Nik



Technical Information

Version	Nik
Power	5W
Installation	Surface
Color Temperature	3.000K / 4.000K
Lumens	340 lm / 350 lm
Material	Aluminium
Finishes	Gray
Code	4291 ■ 3.000K
	4292 ■ 4.000K

CE

RoHS

3 YEARS

WARRANTY

20.000

HOURS

IP

65

100/240

VAC

PF

>0,6

CRI

≥70

5V

50/60

Hz

IK05

+40°C

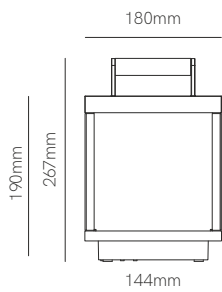
-20°C

1/40

*Integrated driver.



Visor



Technical Information

Version	Visor
Power	5W
Installation	Portable
Color Temperature	3.000K
Lumens	460 lm / 230 lm / 46 lm
Material	Aluminium
Finishes	White / Corten
Code	3929 ☐
	3931 ☒

CE RoHS

*Charger by USB. Charger included.

3 YEARS WARRANTY
BATTERY 2 YEARS

30.000 HOURS

6,5 HOURS

5/11/25 HOURS

3,7V USB

7.800 mAh

IP 65

CRI ≥80

120°

IK05

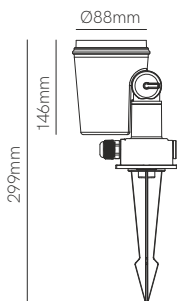
3 INTENSITIES

+45°C
-20°C

1/4



Fix



Technical Information

Version	Fix
Installation	Surface / Floor
Material	Polypropylene
Finishes	Black
Lamp Holder	E27
Code	4820 



*Spike included. Recomend lamp Par 38 (page 568).

3 YEARS
WARRANTY

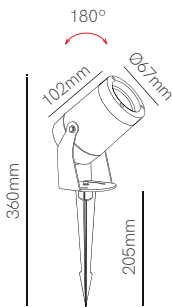
| IP
65

| 50/60
Hz

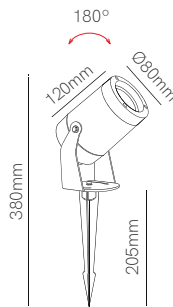
| 



Sair 10W

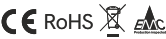


Sair 20W



Technical Information

Version	Sair 10W	Sair 20W
Power	10W	20W
Installation	Floor	Floor
Color Temperature	3.000K	3.000K
Lumens	900 lm	1.500 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	4894 ☐	4897 ☐
	4895 ☒	4898 ☒



*Spike included.

3 YEARS WARRANTY

20.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥95

CABLE 24CM

18°

50/60 Hz

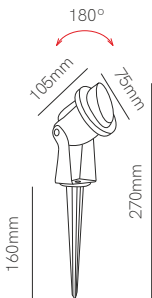
IK05

+40°C
-20°C

1/20



Caddie



Technical Information

Version	Caddie
Power	3W
Installation	Floor
Color Temperature	3.000K
Lumens	270 lm
Material	Aluminium
Finishes	Black / Corten
Code	3581 
	4923 

 RoHS  

*Spike included.

3 YEARS
WARRANTY

35.000
HOURS

IP
65

100/240
VAC

PF
>0,6

CRI
≥72



CABLE
24CM

45° 

50/60
Hz

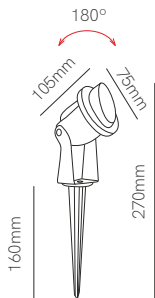
 IK05

 +40°C
-20°C

 1/50



Fade



Technical Information

Version	Fade
Power	5W
Installation	Floor
Color Temperature	3.000K
Lumens	450 lm
Material	Aluminium
Finishes	Black / Corten
Code	3580 
	4924 



*Spike included.

3 YEARS WARRANTY

35.000 HOURS

IP 65

100/240 VAC

PF >0,6

CRI ≥80



CABLE 24CM

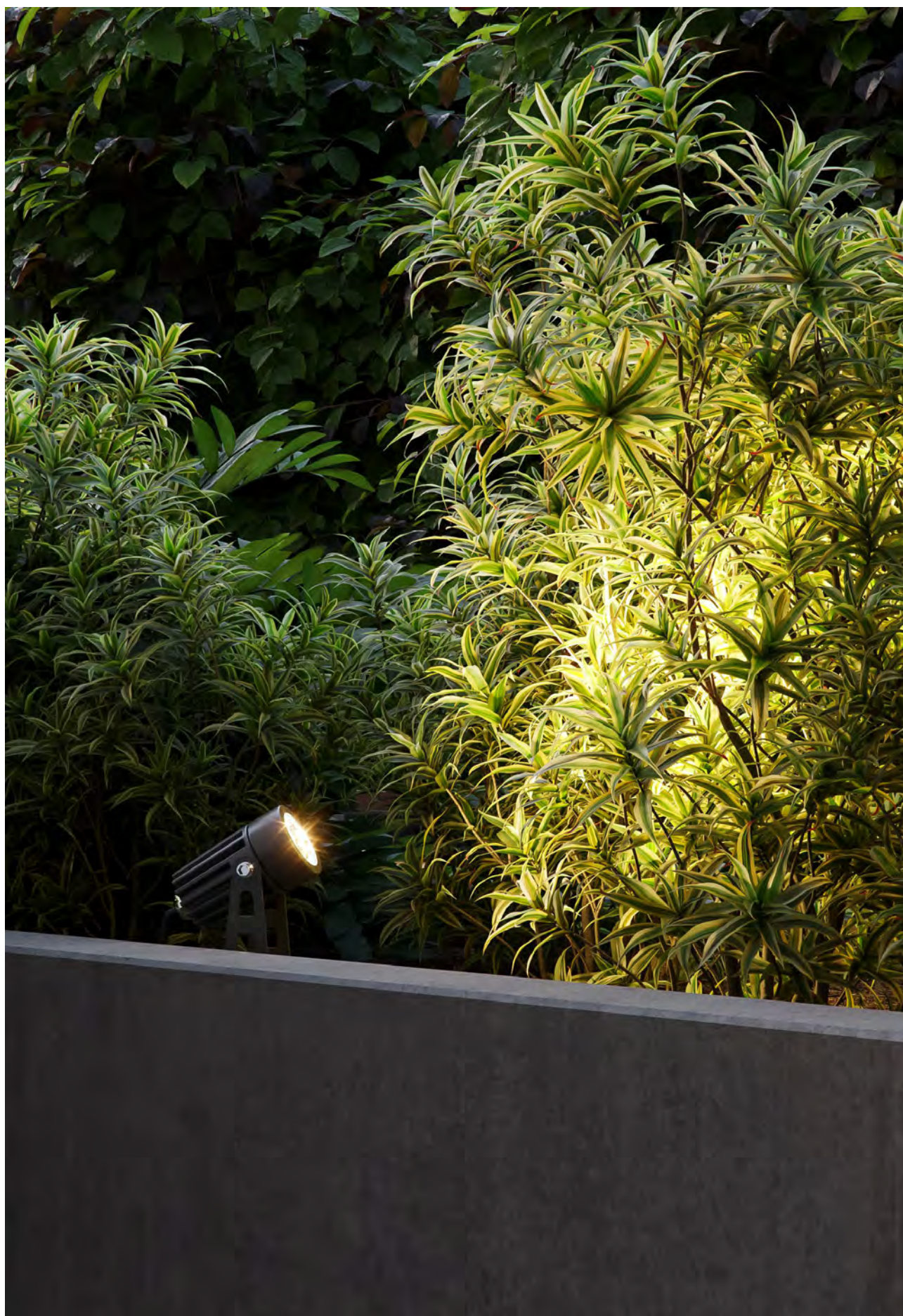
45° 

50/60 Hz

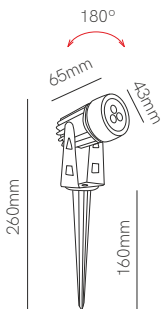
 IK05

 +40°C -20°C

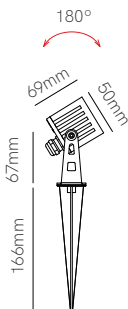
 1/50



Zas round



Zas square



Technical Information

Version	Zas round	Fade
Power	3W	7W
Installation	Floor	Floor
Color Temperature	3.000K	3.000K
Lumens	240 lm	450 lm
Material	Aluminium	Aluminium
Finishes	Black / Corten	White / Black / Corten
Code	4134 	4690 
	4922 	4692 
		4693 

100/240
VAC

20.000
HOURS

PF
>0,6

 30°

 IK05

220/240
VAC

30.000
HOURS

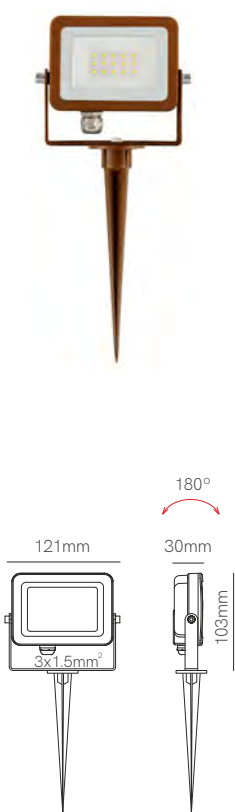
PF
>0,9

 40°

 IK08



Sky with spike



Technical Information

Version	Sky with spike
Power	10W
Installation	Floor
Color Temperature	3.000K / GREEN
Lumens	1.000 lm / 820 lm
Material	Aluminium
Finishes	Corten
Code	4340  3.000K
	4341  GREEN



*Spike included.

5 YEARS WARRANTY

50.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

 115°

50/60 Hz

 IK08

 +45°C
-20°C

AKZO NOBEL

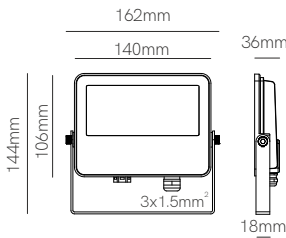
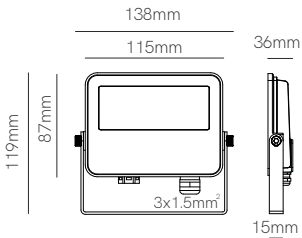
>1KV 

 1/32



Sky switch 10W

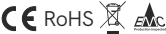
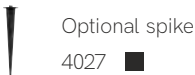
Sky switch 20W



Technical Information

Version	Sky switch 10W	Sky switch 20W
Power	10W	20W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	1.200 lm	2.400 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray	White / Black / Gray
Code	4679 ☐	4682 ☐
	4680 ☒	4683 ☒
	4681 ☐	4684 ☐
	1/32	1/24

Accessories



3 YEARS WARRANTY

25.000 HOURS

IP 65

180/260 VAC

PF >0,9

CRI ≥80

115°

50/60 Hz

+45°C
-20°C

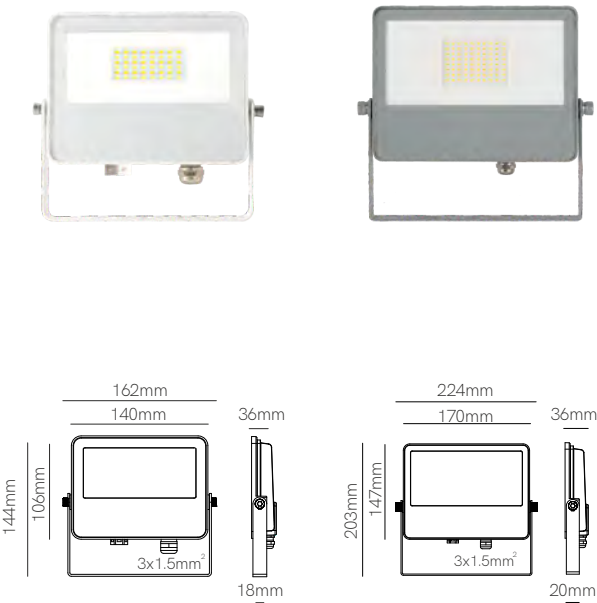
AKZO NOBEL

CCT SWITCH

>1KV

Sky switch 30W

Sky switch 40W



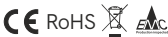
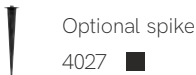
Technical Information

Version	Sky switch 30W	Sky switch 40W
Power	30W	40W
Installation	Surface	Surface
Color Temperature	Switch 3.000K / 4.000K / 5.000K	Switch 3.000K / 4.000K / 5.000K
Lumens	3.600 lm	4.800 lm
Material	Aluminium	Aluminium
Finishes	White / Black / Gray	White / Black / Gray
Code	4685 ☐ 4686 ☒ 4687 ☒	4688 ☐ 4689 ☒ 4694 ☒

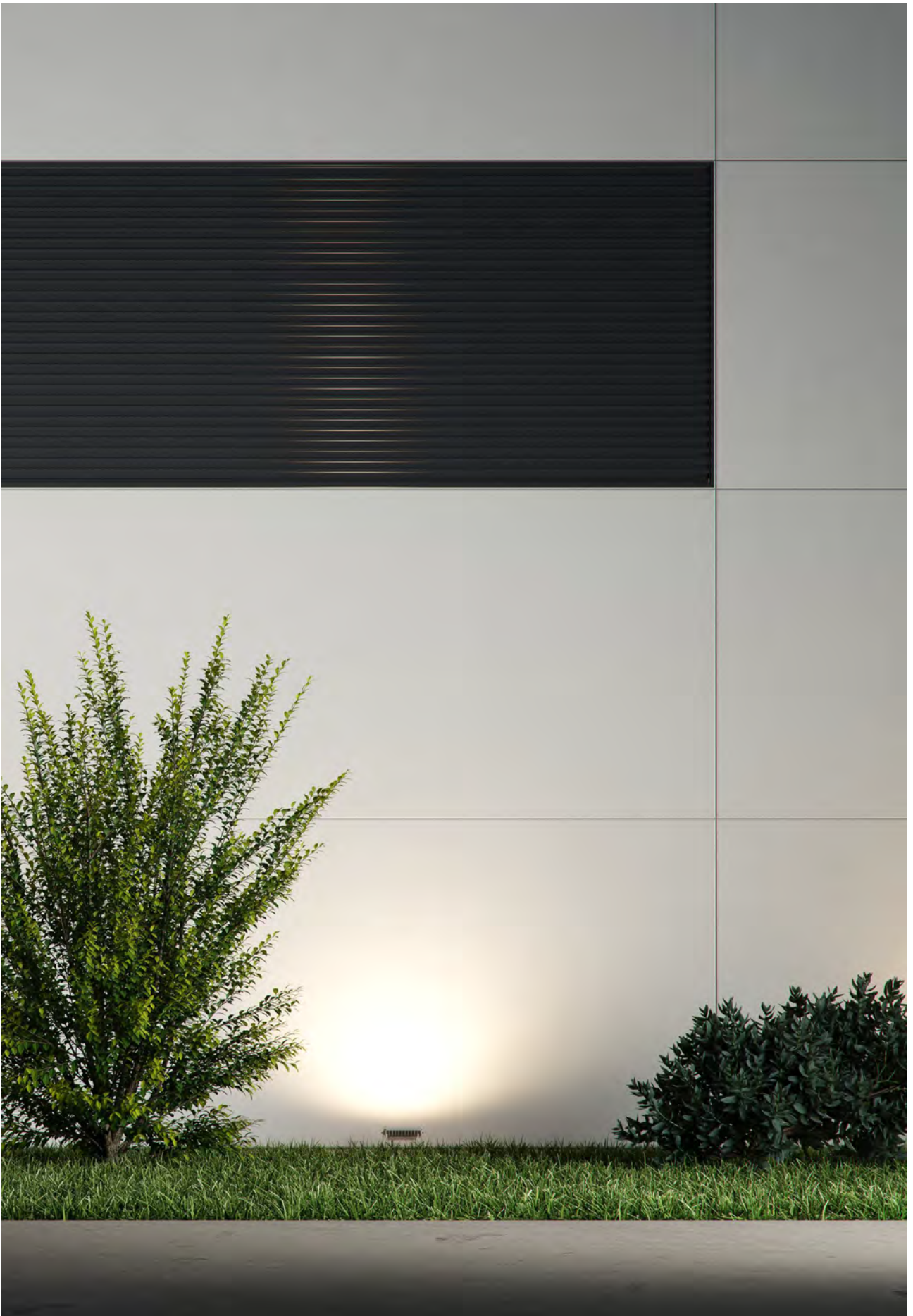
1/24

1/12

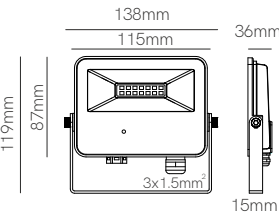
Accessories



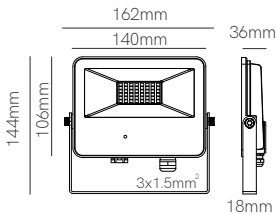
3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 180/260 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C / -20°C | AKZO NOBEL | CCT SWITCH | >1KV



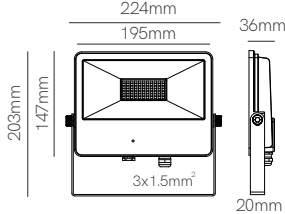
Sky microwave sensor
10W



Sky microwave sensor
30W



Sky microwave sensor
50W



Technical Information

Version	Sky microwave sensor 10W	Sky microwave sensor 30W	Sky microwave sensor 50W
Power	10W	30W	50W
Installation	Surface	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K	4.000K / 5.000K
Lumens	1.150 lm / 1.200 lm	3.550 lm / 3.600 lm	5.950 lm / 6.000 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black

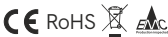
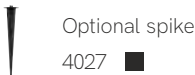
Code	4349 ☐ 4.000K	4352 ☐ 4.000K	4354 ☐ 4.000K
	4350 ☐ 5.000K	4353 ☐ 5.000K	4355 ☐ 5.000K
	4308 ☒ 4.000K	4309 ☒ 4.000K	4311 ☒ 4.000K
	4351 ☒ 5.000K	4310 ☒ 5.000K	4356 ☒ 5.000K

1/32

1/24

1/12

Accessories



5 YEARS WARRANTY

50.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

50/60 Hz

+45°C / -20°C

AKZO NOBEL

MICROWAVE SENSOR

1m / 7m

>1KV







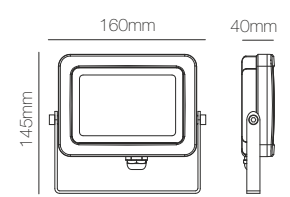
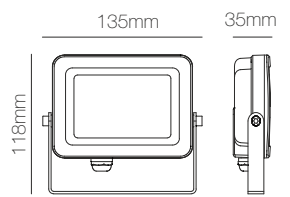
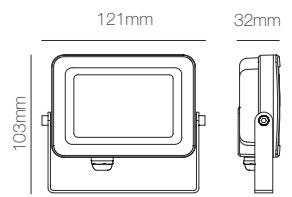
Sky 10W



Sky 20W



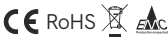
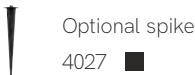
Sky 30W



Technical Information

Version	Sky 10W	Sky 20W	Sky 30W
Power	10W	20W	30W
Installation	Surface	Surface	Surface
Color Temperature	5.000K	2.700K / 4.000K / 5.000K	2.700K / 4.000K / 5.000K
Lumens	1.150 lm	2.250 lm / 2.400 lm / 2.450 lm	3.450 lm / 3.600 lm / 3.650 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black / Corten	Gray / Corten
Code	4254  5.000K	4263  5.000K	4276  3.000K
	4257  5.000K	4266  5.000K	4279  2.700K
		4401  2.700K	4280  4.000K
		4402  4.000K	
			

Accessories



5 YEARS WARRANTY

50.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80



115° 

50/60 Hz

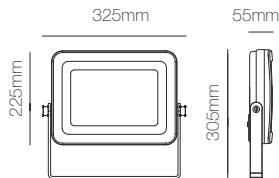
 IK08

 +45°C
-20°C

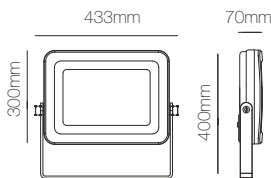
AKZO NOBEL

>1KV 

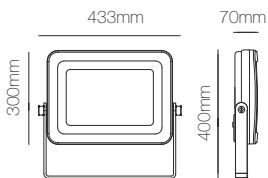
Sky 100W



Sky 150W



Sky 200W



Technical Information

Version	Sky 100W	Sky 150W	Sky 200W
Power	100W	150W	200W
Installation	Surface	Surface	Surface
Color Temperature	2.200K	2.200K	2.200K
Lumens	7.000 lm	11.000 lm	14.000 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Code	3955 ■	3956 ■	3957 ■



5 YEARS WARRANTY

50.000 HOURS

IP 65

220/240 VAC

PF >0,9

CRI ≥80

115°

50/60 Hz

IK08

+45°C
-20°C

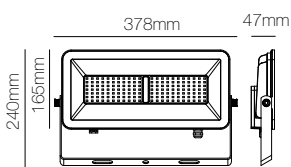
AKZO NOBEL

>2KV

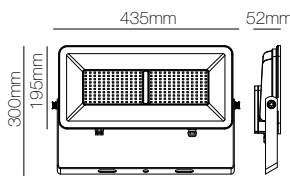
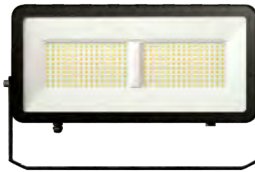


Club Tennis Olesa, Olesa de Montserrat, Design: Padel 10. (Spain).

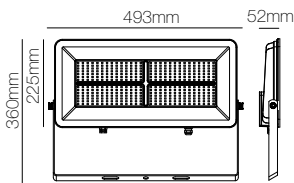
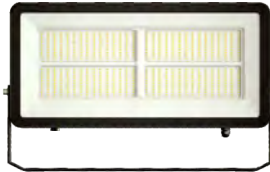
Polaris 100W



Ploaris 150W



Polaris 200W



Technical Information

Version	Polaris 100W	Polaris 150W	Polaris 200W
Power	100W	150W	200W
Installation	Surface	Surface	Surface
Color Temperature	3.000K / 4.000K / 5.000K	3.000K / 4.000K / 5.000K	3.000K / 4.000K / 5.000K
Lumens	12.700 lm / 13.000 lm / 13.200 lm	19.200 lm / 19.500 lm / 19.700 lm	25.700 lm / 26.000 lm / 26.200 lm
Material	Aluminium	Aluminium	Aluminium
Finishes	Black	Black	Black
Code	4513 ■ 3.000K	4516 ■ 3.000K	4519 ■ 3.000K
	4514 ■ 4.000K	4517 ■ 4.000K	4520 ■ 4.000K
	4515 ■ 5.000K	4518 ■ 5.000K	4521 ■ 5.000K

1/4

1/3

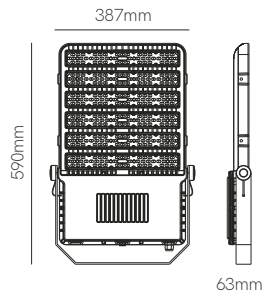
1/3



5 YEARS WARRANTY | 50.000 HOURS | IP 65 | 220/240 VAC | PF >0,9 | CRI ≥80 | 115° | 50/60 Hz | IK08 | +45°C / -20°C | AKZO NOBEL | >6KV

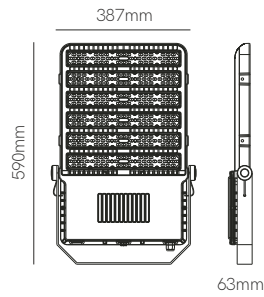


Krion 300W



5m	10m	15m	20m
380 lx	100 lx	45 lx	25 lx

Krion 400W



5m	10m	15m	20m
470 lx	120 lx	55 lx	30 lx



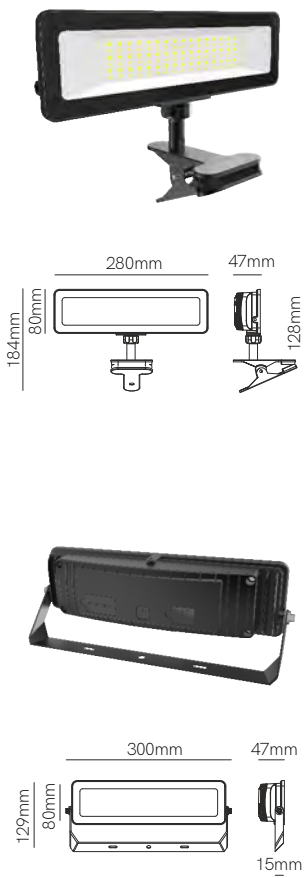
Technical Information

Version	Krion 300W	Krion 400W
Power	300W	400W
Installation	Surface	Surface
Color Temperature	4.000K / 5.000K	4.000K / 5.000K
Lumens	39.000 lm / 39.300 lm	52.000 lm / 52.300 lm
Material	Aluminium	Aluminium
Finishes	Black	Black
Code	4509 ■ 4.000K 4511 ■ 5.000K	4510 ■ 4.000K 4512 ■ 5.000K



New

Wech



Technical Information

Version	Wech
Power	10W
Installation	Portable
Color Temperature	Switch 3.000K / 4.000K / 5.000K
Lumens	600 lm
Material	Aluminium & Polycarbonate
Finishes	Black
Code	5004 ☐
	5005 ☒

CE

RoHS

*Charger by USB. Charger included.

3 YEARS WARRANTY

2 YEARS WARRANTY

30.000 HOURS

10 HOURS

6 HOURS

USB-C 5V

4.400 mAh

IP 65

CRI ≥80

110°

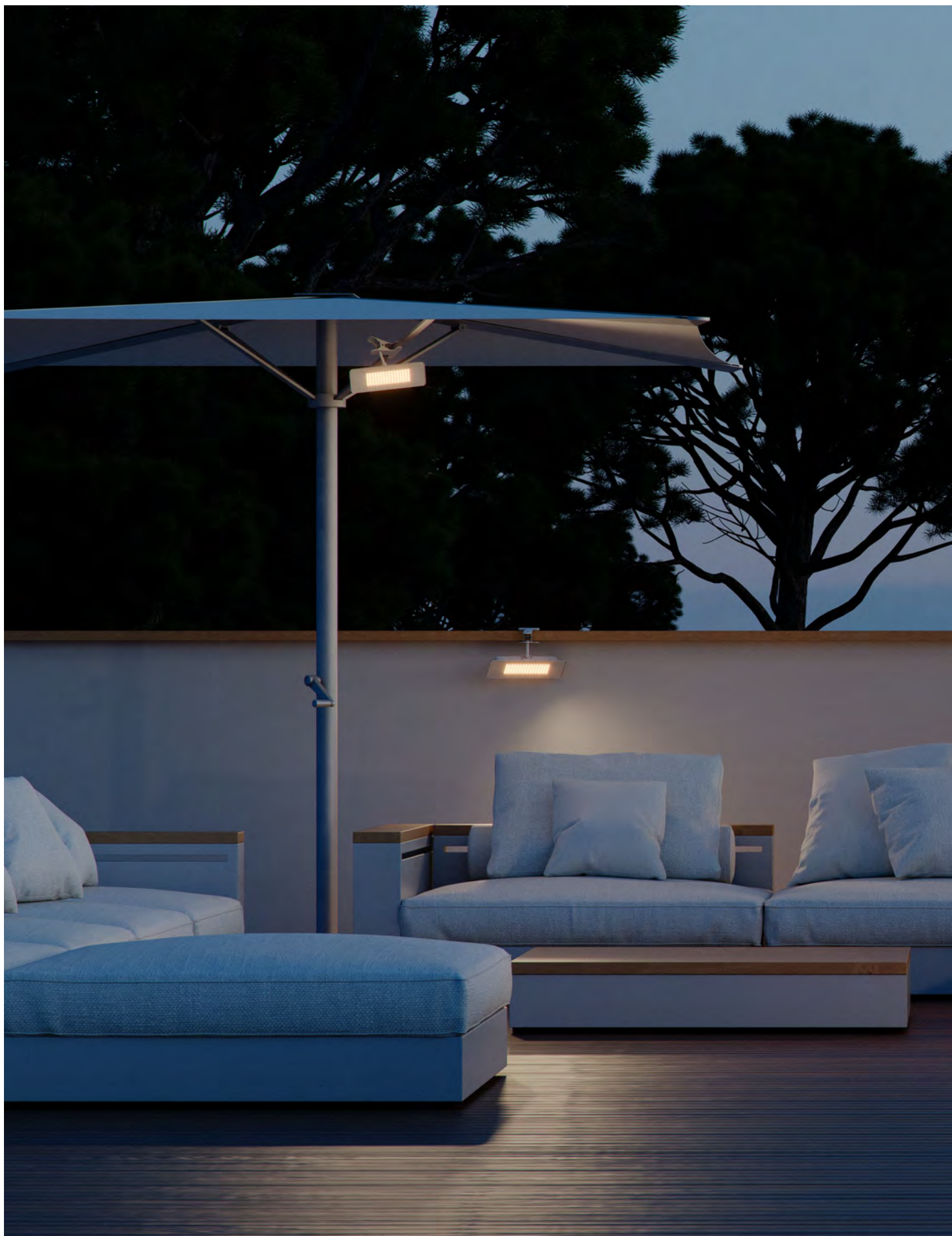
IK08

+45°C

-10°C

CCT SWITCH

1/10





Solar lighting

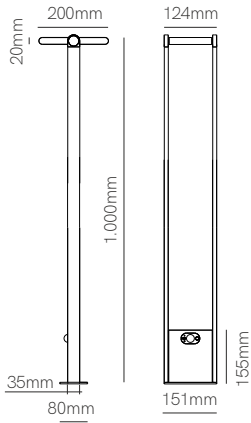
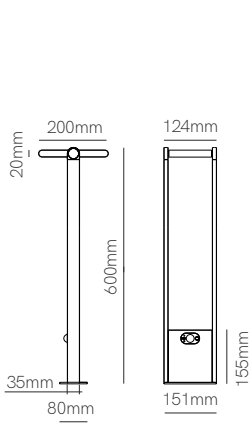
503. Popa
504. Proa
507. Egna
511. Iris
513. Visor



Popa 60



Popa 100



Technical Information

Version	Popa 60	Popa 100
Power	1,6W	1,6W
Installation	Floor	Floor
Color Temperature	4.000K	4.000K
Lumens	150 lm	150 lm
Material	Aluminium	Aluminium
Finishes	White / Black	White / Black
Code	3882 ☐ 3883 ☒	3884 ☐ 3885 ☒



3 YEARS WARRANTY BATTERY 2 YEARS

20.000 HOURS

5-6 HOURS

15% 100% 10H. 2-3H.

2.200 mAh

IP 54

CRI ≥80

120°

IK08

+45°C -25°C

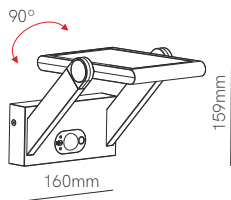
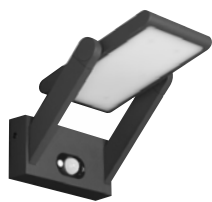
PIR SENSOR

ON OFF

8 sec 8 min

1/2

Proa



Technical Information

Version	Proa
Power	1,6W
Installation	Surface
Color Temperature	4.000K
Lumens	150 lm
Material	Aluminium
Finishes	White / Black
Code	3531 ☐
	3532 ☒



3 YEARS WARRANTY
BATTERY 2 YEARS

20.000 HOURS

5-6 HOURS

15% 100%
10H. 2-3H.

2.200 mAh

IP 54

CRI ≥80

120°

IK08

+45°C
-25°C

PIR SENSOR

ON OFF

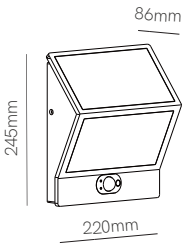
8 sec 8 min

1/6





Egna



Technical Information

Version	Egna
Power	3W
Installation	Surface
Color Temperature	4.000K
Lumens	250 lm
Material	Aluminium
Finishes	White / Black
Code	3587 ☐
	3592 ☒



3 YEARS WARRANTY
BATTERY 2 YEARS

25.000 HOURS

5-6 HOURS

11% 20H. 100% 2-3H.

4.500 mAh

IP 54

CRI ≥80

120°

IK08

+45°C
-25°C

PIR SENSOR

ON OFF

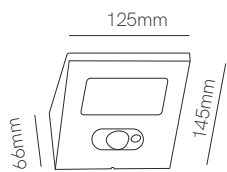
1/8







Iris



Technical Information

Version	Iris
Power	2,5W
Installation	Surface
Color Temperature	4.000K
Lumens	174 lm
Material	Aluminium
Finishes	White / Black
Code	3496 ☐
	3497 ☒



3 YEARS
WARRANTY
BATTERY 2 YEARS

20.000
HOURS

5-6
HOURS

15% 100%
10H. 2-3H.

2.200
mAh

IP 54

CRI ≥80

120°

IK08

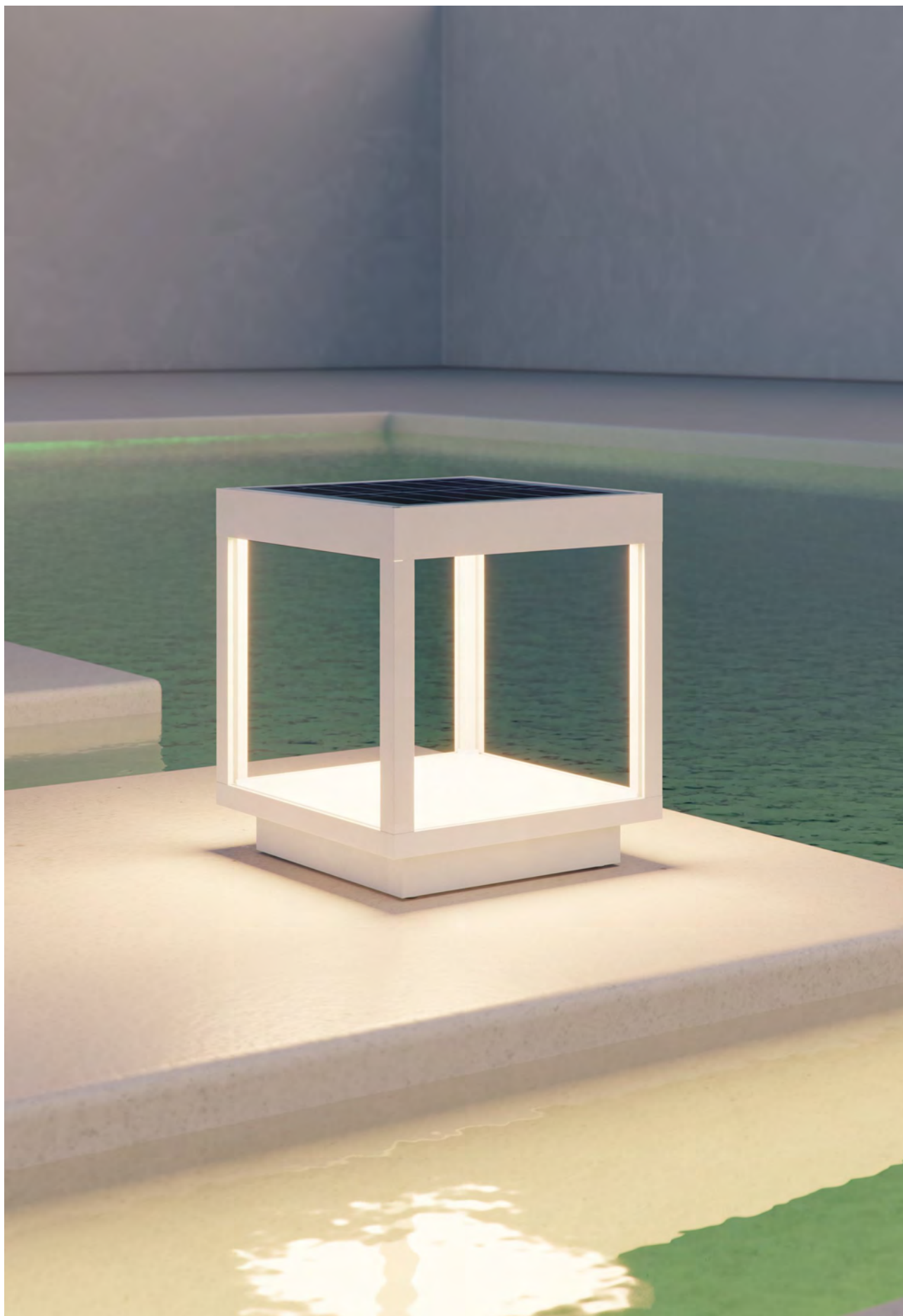
+45°C
-25°C

PIR
SENSOR

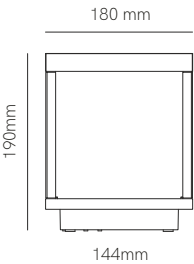
ON OFF

8 sec
8 min

1/6



Visor solar



Technical Information

Version	Visor solar
Power	3,5W
Installation	Portable
Color Temperature	3.000K
Lumens	460 lm
Material	Aluminium
Finishes	White / Black / Corten
Code	4209 ☐
	4193 ☒
	4194 ☐



3 YEARS WARRANTY
BATTERY 2 YEARS

30.000 HOURS

10 HOURS

8 HOURS

4.500 mAh

IP 65

CRI ≥80

120°

+45°C
-25°C

ON OFF

1/4





Rings

519. Avant
521. One
523. Zio
525. Rok
527. Luk
529. Bathroom
531. Eclipse
535. Basculante
537. Fijo



New

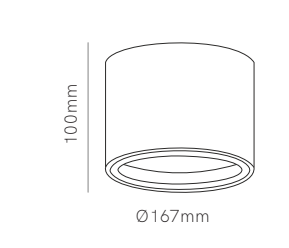
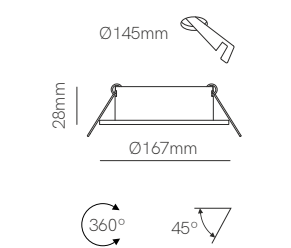
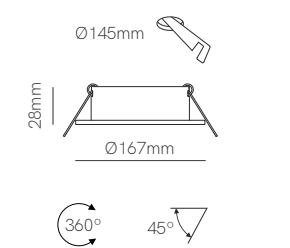
Avant round



Avant square



Avant surface round



Technical Information

Version	Avant round	Avant square	Avant surface round
Installation	Recessed	Recessed	Surface
Material	Aluminium	Aluminium	Aluminium
Finishes	White / Black	White / Black	White / Black
Bulbholder	111mm GU10	111mm GU10	111mm GU10
Code	4486 ☐	4484 ☐	4933 ☐
	4487 ☒	4485 ☒	4934 ☒
1/20		1/20	1/10



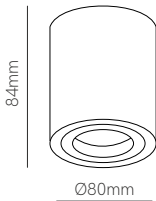
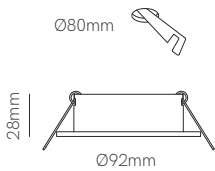
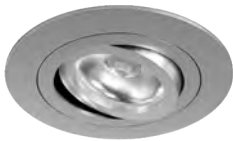
*GU10 Bulbholder included.





One recessed

One surface



Technical Information

Version	One recessed	One surface
Installation	Recessed	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Brushed alumin.	White / Black
Bulbholder	50mm GU10	50mm GU10
Code	4478 ☐	4480 ☐
	4479 ☒	4481 ☒
	258226C ☐	

1/50

1/20



*GU10 Bulbholder included, except 258226C.

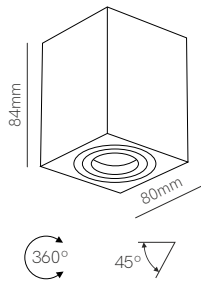
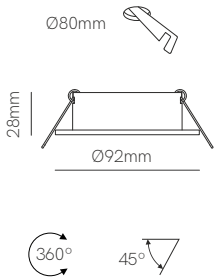




Zio recessed



Zio surface



Technical Information

Version	Zio recessed	Zio surface
Installation	Recessed	Surface
Material	Aluminium	Aluminium
Finishes	White / Black / Brushed alumin.	White / Black
Bulbholder	50mm GU10	50mm GU10
Code	4476 ☐	4482 ☐
	4477 ☒	4483 ☒
	257226C ☐	
1/50		1/20

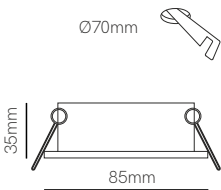


*GU10 Bulbholder included, except 257226C.





Rok



Technical Information

Version	Rok
Installation	Recessed
Material	Aluminium
Finishes	White / Black / Brushed chrome
Bulbholder	50mm G5.3

Code	4755 ☐
	4756 ☒
	4757 ☐



*G5.3 Bulbholder included.

3 YEARS
WARRANTY

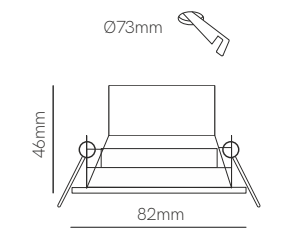
| IP
65

|

| 1/50



Luk



Technical Information

Version	Luk
Installation	Recessed
Material	Aluminium
Finishes	White / Black
Bulbholder	50mm GU10
Code	4758 ☐
	4759 ☒



*GU10 Bulbholder included.

3 YEARS
WARRANTY

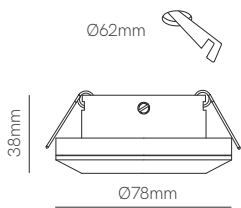
| IP
20

|

| 1/100



Bathroom



Technical Information

Version	Bathroom
Installation	Recessed
Material	Aluminium
Finishes	White / Brushed aluminium
Bulbholder	50mm G5.3
Code	223232 ☐
	223233 ☒



*G5.3 Bulbholder included.

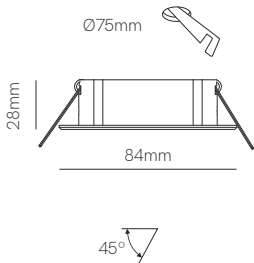
3 YEARS
WARRANTY

| IP
44

| 1/50



Eclipse



Technical Information

Version	Eclipse
Installation	Recessed
Material	Aluminium
Finishes	White / Gray / Brushed chrome
Bulbholder	50mm G5.3

Code	222232 ☐
	222230 ☐
	222238 ☐

Accessories



Bulbholder GU10
301182 ☐



*G5.3 Bulbholder included.

3 YEARS
WARRANTY

| IP
20

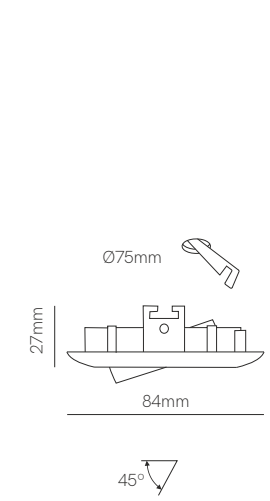
| 1/50







Basculante



Technical Information

Version	Basculante
Installation	Recessed
Material	Aluminium
Finishes	White / Gray / Brushed chrome
Bulbholder	50mm G5.3

Code	205280 ☐
	205284 ☐
	205285 ☐

Accessories



Bulbholder GU10

301182 ☐



*G5.3 Bulbholder included.

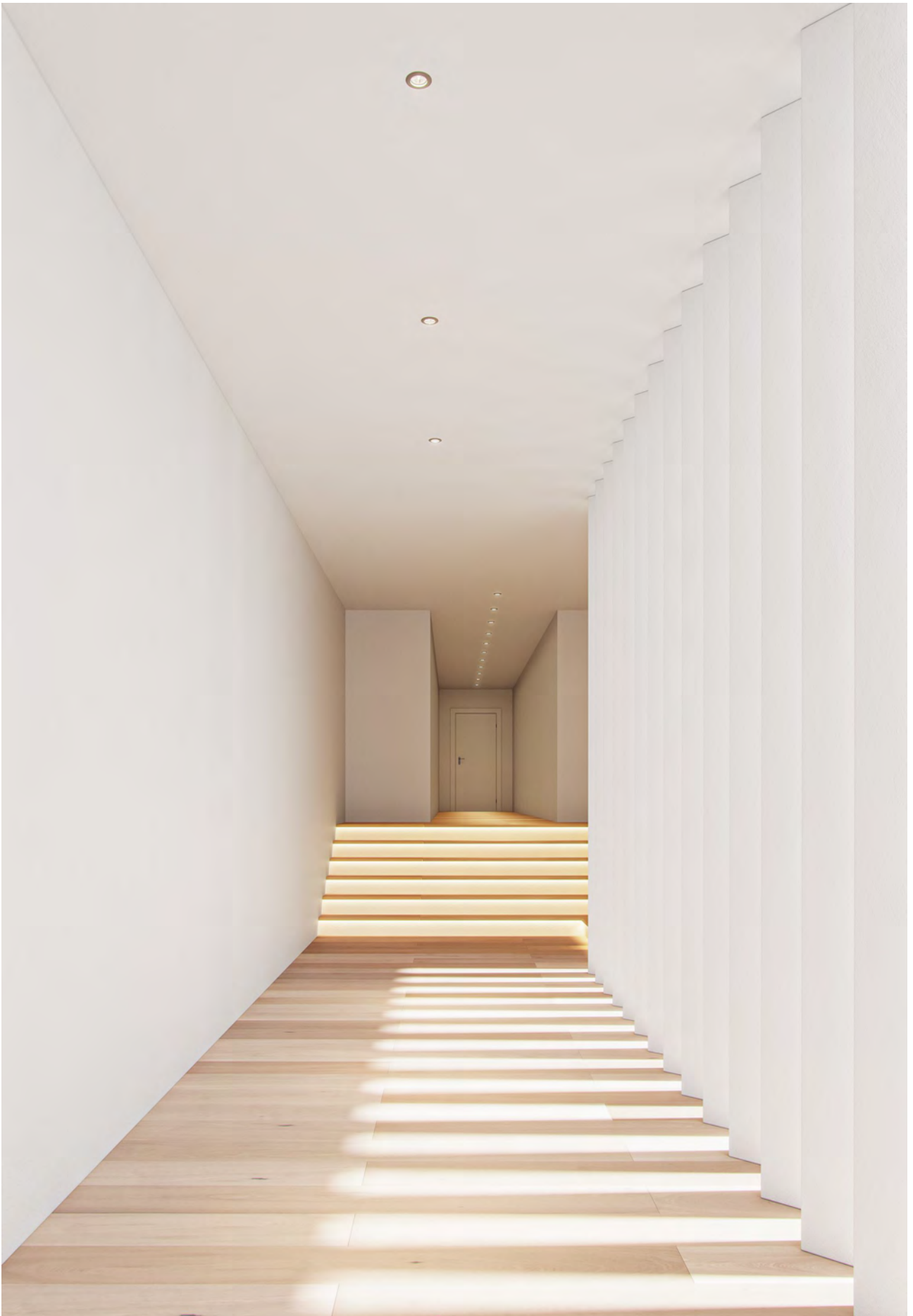
3 YEARS
WARRANTY

|

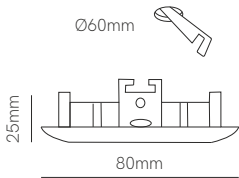
IP
20

|

1/50



Fijo



Technical Information

Version	Fijo
Installation	Recessed
Material	Aluminium
Finishes	White / Gray / Brushed chrome
Bulbholder	50mm G5.3

Code	206280 ☐
	206284 ☐
	206285 ☐

Accessories



Bulbholder GU10
301182 ☐



*G5.3 Bulbholder included.



Retrofit

540. Nitro and Dole

541. Lynk

542. Max

543. Power

544. System

545. Hook

546. Uniform-line

547. Narrow

548. Tutto

549. Adn

550. Uniform-line G4

551. Uniform-line G9

552. Shop, Prisma

553. Pl T40

554. Cala

555. HQI Tubular

556. Lineal

558. Esférica

559. Standard

562. Globo

564. Flama

565. R-63 S-line

566. Reflectors

568. Par

569. Sil

570. Aria

571. Cup

572. Moon

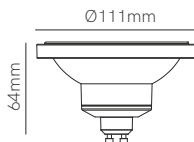
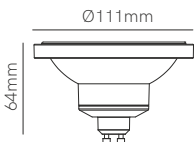
573. Noa

575. Smile

576. Obo

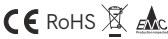
Nitro

Dole



Technical Information

Version	Nitro GU10	Dole GU10
Power	15W	15W
Color Temperature	2.700K	2.700K / 3.000K / 4.000K
Lumens	1.000 lm	1.050 lm / 1.100 lm / 1.120 lm
Code	3470	3467 2.700K 3468 3.000K 3469 4.000K



3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 45° | 50/60 Hz | +40°C / -20°C | 10/30

Lynk G53



Lynk GU10

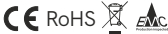


Lynk GU10 dimmable



Technical Information

Version	Lynk G53		Lynk GU10		Lynk GU10 dimmable	
Power	13W		13W		13W	
Color Temperature	2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K	
Lumens	880 lm / 900 lm / 950 lm		880 lm / 900 lm / 950 lm		880 lm / 900 lm / 950 lm	
Code	3452	2.700K	3455	2.700K	3464	2.700K
	3453	3.000K	3456	3.000K	3465	3.000K
	3454	4.000K	3457	4.000K	3466	4.000K
		12V AC/DC			220/240 VAC	220/240 VAC TRIAC DIMM



3 YEARS WARRANTY

25.000 HOURS

IP 40

PF >0,9

CRI ≥80

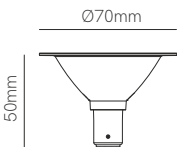
45°

50/60 Hz

+40°C
-20°C

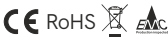
10/30

Max



Technical Information

Version	Max BA15d
Power	7W
Color Temperature	2.700K
Lumens	500 lm
Code	3569



3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 12V AC/DC | PF >0,5 | CRI ≥80 | 24° | 50/60 Hz | +40°C -20°C | 6/30

Power MR16



Power GU10

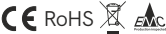


Power GU10 dimmable



Technical Information

Version	Power MR16	Power GU10	Power GU10 dimmable
Power	12W	10W / 12W	12W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	900 lm / 950 lm / 1.000 lm	950 lm / 1.000 lm / 1.050 lm	950 lm / 1.000 lm / 1.050 lm
Code	3441 2.700K	3438 12W 2.700K	3489 2.700K
	3442 3.000K	4295 10W 3.000K	3490 3.000K
	3443 4.000K	4296 10W 4.000K	3491 4.000K
12V AC/DC		220/240 VAC	220/240 VAC TRIAC DIMM



3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

System MR16



System GU10

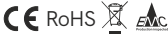


System GU10 dimmable



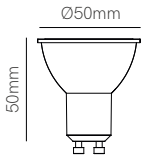
Technical Information

Version	System MR16	System GU10	System GU10 dimmable
Power	8W	8W	8W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	725 lm / 780 lm / 825 lm	725 lm / 780 lm / 825 lm	660 lm / 700 lm / 750 lm
Code	3435-N 2.700K	3432-N 2.700K	3492-N 2.700K
	3436-N 3.000K	3433-N 3.000K	3493-N 3.000K
	3437-N 4.000K	3434-N 4.000K	3494-N 4.000K
12V AC/DC		220/240 VAC	220/240 VAC TRIAC DIMM

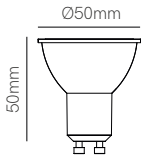


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

Hook

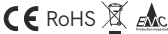


Hook dimmable



Technical Information

Version	Hook GU10	Hook GU10 dimmable
Power	6W	6W
Color Temperature	2.700K / 3.000K / 4.000K	2.700K / 3.000K / 4.000K
Lumens	570 lm / 594 lm / 616 lm	570 lm / 594 lm / 616 lm
Code	4023 2.700K	3654-N 2.700K
	4024 3.000K	3655-N 3.000K
	4025 4.000K	3656-N 4.000K



3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 60° | 50/60 Hz | +40°C / -20°C | 10/50

Uniform-line MR16



Uniform-line GU10

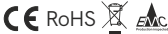


Uniform-line GU10 dimmable



Technical Information

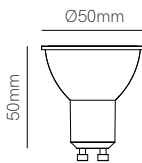
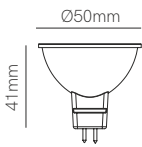
Version	Uniform-line MR16		Uniform-line GU10		Uniform-line GU10 dimmable	
Power	6W		6W		6W	
Color Temperature	2.700K/3.000K/4.000K/5.000K		2.700K/3.000K/4.000K/5.000K		2.700K / 3.000K / 4.000K	
Lumens	480 lm/510 lm/545 lm/560 lm		480 lm/510 lm/545 lm/560 lm		490 lm / 500 lm / 530 lm	
Code	4019-V2	2.700K	4015-V2	2.700K	4227	2.700K
	4020-V2	3.000K	4016-V2	3.000K	4228	3.000K
	4021-V2	4.000K	4017-V2	4.000K	4229	4.000K
	4022-V2	5.000K	4018-V2	5.000K		
12V AC/DC			220/240 VAC		220/240 VAC	TRIAC DIMM



5 YEARS WARRANTY | 50.000 HOURS | IP 40 | PF >0,9 | CRI ≥80 | 120° | 50/60 Hz | +40°C -20°C | 10/50

Narrow MR16

Narrow GU10 dimmable



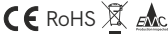
Technical Information

Version	Narrow MR16	Narrow GU10 dimmable
Power	7W	7W
Color Temperature	3.000K	2.700K / 3.000K
Lumens	420 lm	400 lm / 420 lm
Code	3473	4672 2.700K 4671 3.000K

12V
AC/DC

220/240
VAC

TRIAC DIMM



3 YEARS
WARRANTY

25.000
HOURS

IP
40

PF
>0,8

CRI
≥80

15°

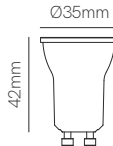
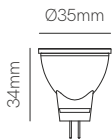
50/60
Hz

+40°C
-20°C

10/50

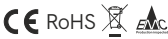
Tutto MR11

Tutto GU10



Technical Information

Version	Tutto MR11		Tutto GU10	
Power	4W		4W	
Color Temperature	2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K	
Lumens	240 lm / 250 lm / 260 lm		285 lm / 300 lm / 315 lm	
Code	3447	2.700K	3444	2.700K
	3448	3.000K	3445	3.000K
	3449	4.000K	3446	4.000K
12V AC/DC		220/240 VAC		



3 YEARS
WARRANTY

25.000
HOURS

IP
40

PF
>0,9

CRI
≥80

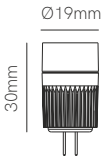
60°

50/60
Hz

+40°C
-20°C

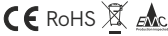
10/50

Adn



Technical Information

Version	Adn G4
Power	2,5W
Color Temperature	3.000K
Lumens	198 lm
Code	130L006



3 YEARS WARRANTY

25.000 HOURS

IP 40

12V AC/DC

PF >0,6

CRI ≥80

360°

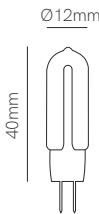
50/60 Hz

+40°C
-20°C

10/50

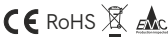
Uniform-line G4

Uniform-line long G4



Technical Information

Version	Uniform-line G4	Uniform-line long G4
Power	1,3W	1,6W
Color Temperature	3.000K / 5.000K	3.000K / 5.000K
Lumens	150 lm / 158 lm	203 lm / 223 lm
Code	130L006-2 3.000K	130L195-C 3.000K
	130L006-2F 5.000K	130L195-D 5.000K



3 YEARS WARRANTY

25.000 HOURS

IP 40

12V AC/DC

PF >0,5

CRI ≥80

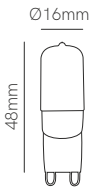
360° 

50/60 Hz

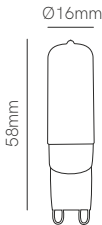
 +40°C -20°C



Uniform-line G9

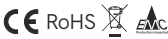


Uniform-line long G9



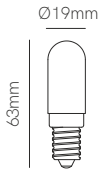
Technical Information

Version	Uniform-line G9		Uniform-line long G9	
Power	2,5W		2,8W	
Color Temperature	3.000K / 5.000K		3.000K / 5.000K	
Lumens	242 lm / 250 lm		308 lm / 314 lm	
Code	130L184-5	3.000K	130L195-A	3.000K
	130L184-5F	5.000K	130L195-B	5.000K



3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360°  | 50/60 Hz |  +40°C -20°C |  10/50

Shop

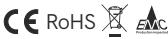


Prisma



Technical Information

Version	Shop E14	Prisma E14
Power	2W	4W
Color Temperature	3.000K	3.000K
Lumens	180 lm	340 lm
Code	3450	3474-M



3 YEARS WARRANTY

25.000 HOURS

IP 44

220/240 VAC

PF >0,3

CRI ≥80

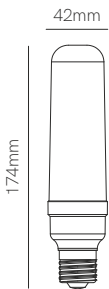
360°

50/60 Hz

+40°C
-20°C

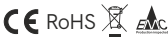
10/50

PI T40



Technical Information

Version	PI T40 E27	
Power	10W	
Color Temperature	3.000K / 4.000K	
Lumens	825 lm / 880 lm	
Code	582L016T40E-C3	3.000K
	582L016T40E-F	4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,8

CRI ≥80

360°

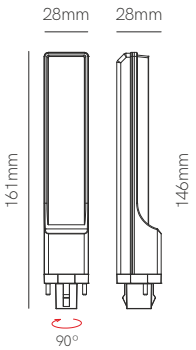
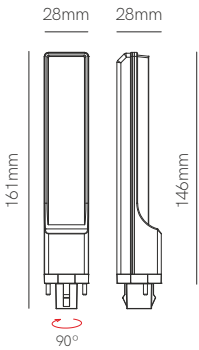
50/60 Hz

+40°C
-20°C

10/50

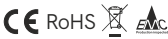
Cala 9W

Cala 10W



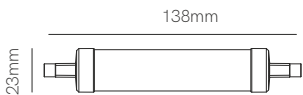
Technical Information

Version	Cala 9W G24	Cala 10W G24
Power	9W	10W
Color Temperature	3.000K / 4.000K	3.000K / 4.000K
Lumens	880 lm / 935 lm	1.100 lm / 1.155 lm
Code	582L015-C3 3.000K	582L015-C3B 3.000K
	582L015-F4 4.000K	582L015-F4B 4.000K

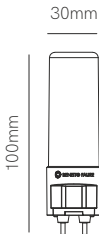


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 135° | 50/60 Hz | +40°C / -20°C | 10/50

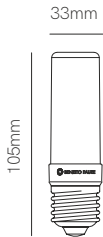
HQI tubular RX7S



HQI tubular G12



HQI tubular E27



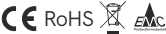
Technical Information

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

6/30

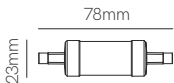
10/50

10/50

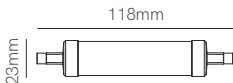


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360°  50/60 Hz |  +40°C -20°C

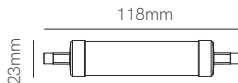
Lineal tubular 5W



Lineal tubular 9W



Lineal tubular 9W
dimmable



Technical Information

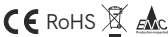
Version	Lineal tubular 5W R7S		Lineal tubular 9W R7S		Lineal tubular 9W R7S dimm.	
Power	5W		9W		9W	
Color Temperature	3.000K / 4.000K		3.000K / 4.000K		3.000K / 4.000K	
Lumens	561 lm / 574 lm		935 lm / 1.000 lm		935 lm / 1.000 lm	
Code	140026-C3T	3.000K	141123-TC3	3.000K	141123-TC3D	3.000K
	140026-F4T	4.000K	141123-TF4	4.000K	141123-TF4D	4.000K

3 YEARS
WARRANTY

3 YEARS
WARRANTY

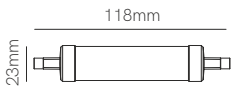
4 YEARS
WARRANTY

TRIAC DIMM

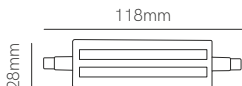


25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360°  | 50/60 Hz |  +40°C -20°C | 

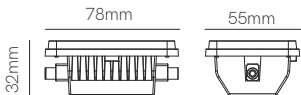
Lineal tubular 11W
dimmable



Lineal 13W



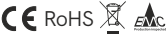
Lineal 9W



Technical Information

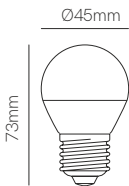
Version	Lineal tubular 11W R7S dimm.	Lineal 13W R7S	Lineal 9W R7S
Power	11W	13W	9W
Color Temperature	3.000K / 4.000K	3.000K / 4.000K / 5.000K	3.000K / 4.000K
Lumens	1.210 lm / 1.280 lm	1.700 lm / 1.780 lm / 1.800	858 lm / 880 lm

Code	3477	3.000K	3904	3.000K	140L026L	3.000K
	3478	4.000K	3905	4.000K	140L0261L	4.000K
			3906	5.000K		

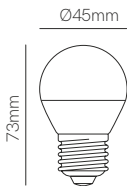


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 50/60 Hz | +40°C / -20°C | 6/30

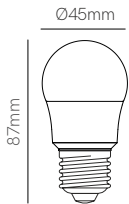
Esférica 5W



Esférica 5,5W dimmable



Esférica 7W



Technical Information

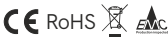
Version	Esférica 5W E14 / E27	Esférica 5,5W E14 / E27 dimm.	Esférica 7W E14 / E27
Power	5W	5,5W	7W
Color Temperature	2.700K/3.000K/4.000K/5.000K	2.700K / 3.000K / 4.000K	2.700K/3.000K/4.000K/5.000K
Lumens	440 lm/462 lm/484 lm/495 lm	396 lm / 418 lm / 440 lm	700 lm/750 lm/800 lm/820 lm

Code	592563-4C2(N)	2.700K E14	592563R-C2	2.700K E14	4243	2.700K E14
	5925631-4C2(N)	2.700K E27	592563R1-C2	2.700K E27	4244	2.700K E27
	592563(N)-4C(N2)	3.000K E14	592563R-C3	3.000K E14	4245	3.000K E14
	5925631(N)-4C(N2)	3.000K E27	592563R1-C3	3.000K E27	4246	3.000K E27
	592563(N)-4F(N2)	4.000K E14	592563R-F4	4.000K E14	4247	4.000K E14
	5925631(N)-4F(N2)	4.000K E27	592563R1-F4	4.000K E27	4248	4.000K E27
	3538(N)	5.000K E14			4249	5.000K E14
	3537(N)	5.000K E27			4250	5.000K E27

5 YEARS WARRANTY | 50.000 HOURS | IP 40

3 YEARS WARRANTY | 25.000 HOURS | IP 40 | TRIAC DIMM

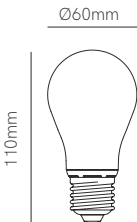
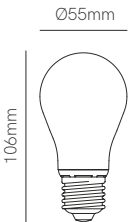
3 YEARS WARRANTY | 25.000 HOURS | IP 20



220/240 VAC | PF >0,9 | CRI ≥80 | 360° | 50/60 Hz | +40°C / -20°C | 10/50

Standard 6W

Standard 9W



Technical Information

Version	Standard 6W E27		Standard 9W E27	
Power	6W		9W	
Color Temperature	2.700K / 3.000K / 4.000K		2.700K/3.000K/4.000K/5.000K	
Lumens	534 lm / 550 lm / 660 lm		880 lm/891 lm/935 lm/945 lm	
Code	592125S-6(N)	2.700K	592125SC-2(N)	2.700K
	592125S-6C(N)	3.000K	592125SC-3(N)	3.000K
	592125S-6F(N)	4.000K	592125SC-4(N)	4.000K
			3539(N)	5.000K



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,9

CRI ≥80

360°

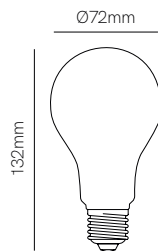
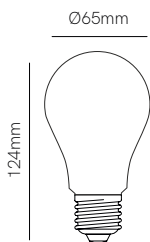
50/60 Hz

+40°C -20°C

10/50

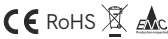
Standard 12W

Standard 15W



Technical Information

Version	Standard 12W E27		Standard 15W E27	
Power	12W		15W	
Color Temperature	2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K	
Lumens	1.100 lm / 1.122 lm / 1.144 lm		1.550 lm / 1.600 lm / 1.650 lm	
Code	3479(N)	2.700K	3482(N)	2.700K
	3480(N)	3.000K	3483(N)	3.000K
	3481(N)	4.000K	3484(N)	4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,9

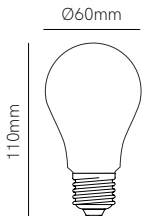
CRI ≥80

360°

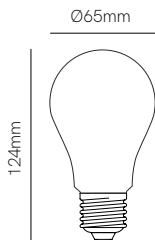
50/60 Hz

+40°C
-20°C

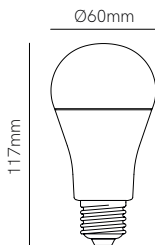
Standard 10W dimmable



Standard 12W dimmable



Standard 17W dimmable



Technical Information

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



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,9

CRI ≥80

360°

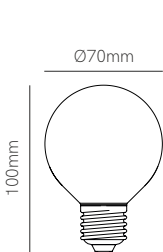
50/60 Hz

TRIAC DIMM

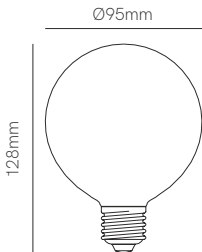
+40°C
-20°C

10/50

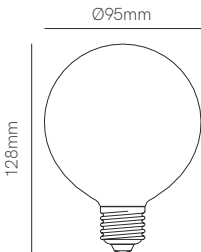
Micro globo 6W



Globo 10W



Globo dimmable 10W



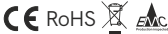
Technical Information

Version	Micro globo 6W E27	Globo 10W E27	Globo dimmable 10W E27
Power	6W	10W	10W
Color Temperature	2.700K / 3.000K	2.700K / 3.000K / 4.000K	3.000K
Lumens	480 lm / 500 lm	1.100 lm / 1.130 lm / 1.180 lm	800 lm
Code	3880 2.700K	3524 2.700K	505119DIM-C 3.000K
	3881 3.000K	3525 3.000K	
		3526 4.000K	

5 YEARS WARRANTY | 50.000 HOURS

3 YEARS WARRANTY | 25.000 HOURS

3 YEARS WARRANTY | 25.000 HOURS | TRIAC DIMM



IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 360°  | 50/60 Hz |  +40°C -20°C |  10/40

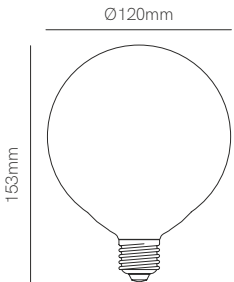
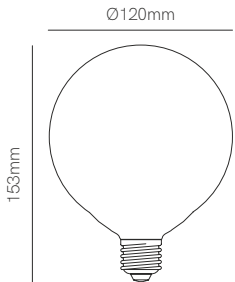
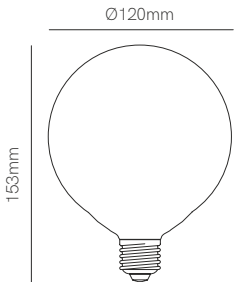
Globo 15W



Globo 16W

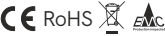


Globo 22W



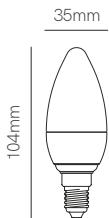
Technical Information

Version	Globo 15W E27		Globo 16W E27		Globo 22W E27	
Power	15W		16W		22W	
Color Temperature	2.700K / 4.000K		2.700K / 3.000K / 4.000K		2.700K / 3.000K / 4.000K	
Lumens	1.400 lm / 1.500 lm		1.600 lm / 1.700 lm / 1.750 lm		2.400 lm / 2.500 lm / 2.600 lm	
Code	4677	2.700K	3521	2.700K	3518	2.700K
	4678	4.000K	3522	3.000K	3519	3.000K
			3523	4.000K	3520	4.000K

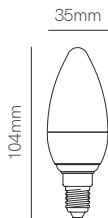


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,9 | CRI ≥80 | 360°  | 50/60 Hz |  +40°C -20°C |  10/40

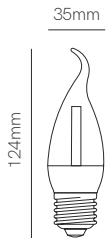
Flama



Flama dimmable

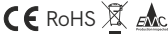


Flama deco transparent

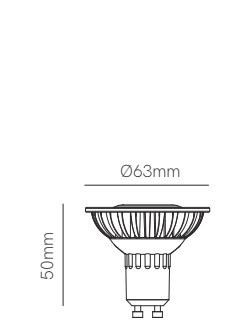


Technical Information

Version	Flama E14 / E27			Flama dimmable E14		Flama deco transparent E27	
Power	5,5W			5,5W		4W	
Color Temperature	2.700K / 3.000K / 5.000K			3.000K		2.700K	
Lumens	450 lm / 500 lm / 550 lm			418 lm		330 lm	
Code	592122-FL2	2.700K	E14	592122R-C3	3.000K	592122FD1T-4C	2.700K
	592122-FL2E	2.700K	E27				
	592122-FL3	3.000K	E14				
	592122-FLE3	3.000K	E27				
	3534	5.000K	E14				

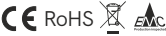


R-63 s-line



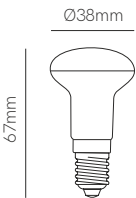
Technical Information

Version	R-63 s-line GU10
Power	8W
Color Temperature	2.700K
Lumens	720 lm
Code	4003

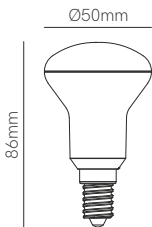


5 YEARS WARRANTY | 50.000 HOURS | IP 20 | 220/240 VAC | PF >0,8 | CRI ≥80 | 60° | 50/60 Hz | +40°C -20°C | 10/50

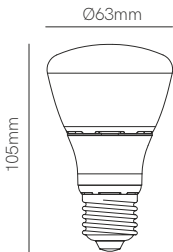
R-39



R-50

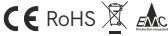


R-63



Technical Information

Version	R-39 E14	R-50 E14	R-63 E27
Power	3W	5W	8W
Color Temperature	3.000K	3.000K	3.000K
Lumens	308 lm	385 lm	660 lm
Code	592122R39-2	5920731-(N2)	592072-1
	IP 40	IP 40	IP 20



3 YEARS WARRANTY

25.000 HOURS

220/240 VAC

PF >0,8

CRI ≥80

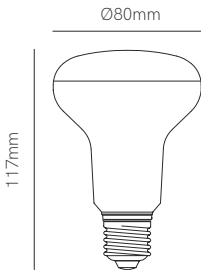
120°

50/60 Hz

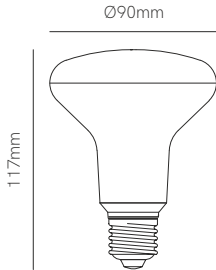
+40°C -20°C

10/50

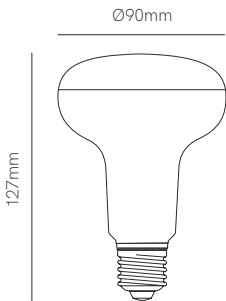
R-80



R-90 2.200K

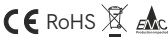


R-90 3.000K



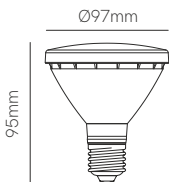
Technical Information

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

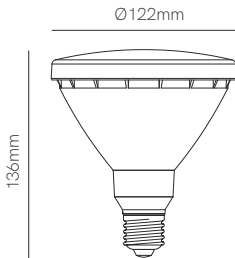


3 YEARS WARRANTY | 25.000 HOURS | IP 40 | 220/240 VAC | PF >0,8 | CRI ≥80 | 120° | 50/60 Hz | +40°C -20°C | 10/40

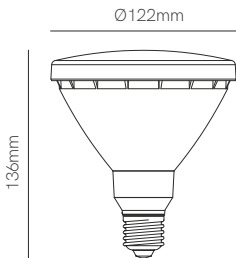
Par 30



Par 38 3.000K

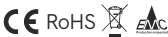


Par 38 Green



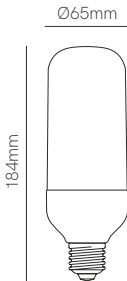
Technical Information

Version	Par 30 E27	Par 38 3.000K E27	Par 38 Green E27
Power	10W	15W	15W
Color Temperature	3.000K	3.000K	Green
Lumens	660 lm	1.100 lm	190 lm
Code	171160P30-C	171160P38(N)-C	3579
	45°	30°	30°



3 YEARS WARRANTY | 25.000 HOURS | IP 65 | 220/240 VAC | PF >0,8 | CRI ≥80 | 50/60 Hz | +40°C -20°C | 10/40

Sil



Technical Information

Version	Sil E27
Power	20W
Color Temperature	2.700K / 4.000K
Lumens	2.035 lm / 2.550 lm
Code	592165SIL-C 2.700K
	592165SIL-F 4.000K



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,9

CRI ≥85

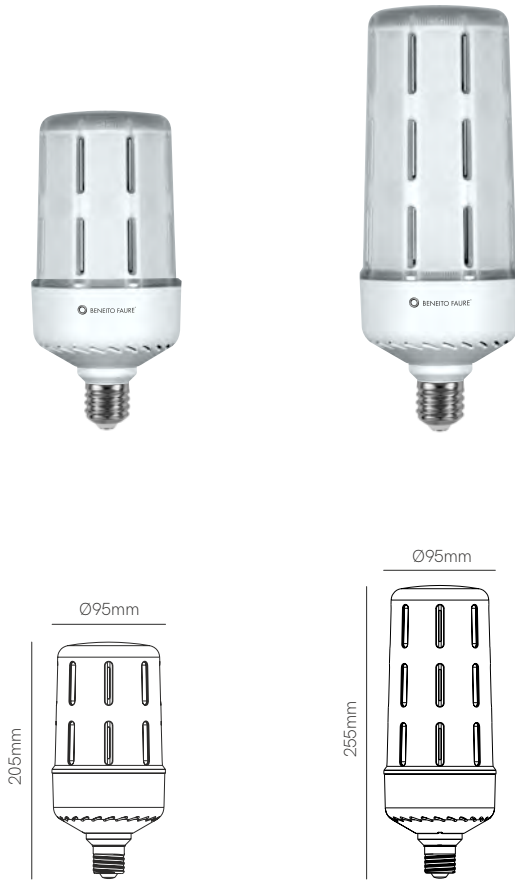
360°

50/60 Hz

+40°C
-20°C

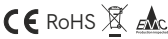
Aria 30W

Aria 50W



Technical Information

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



3 YEARS WARRANTY

25.000 HOURS

IP 20

220/240 VAC

PF >0,9

CRI ≥80

360°

50/60 Hz

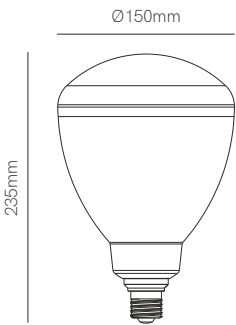
+40°C
-20°C

> 1KV

ENCLOSED NO

6/24

Cup 45W



Technical Information

Version	Cup 45W E27 / E40		
Power	45W		
Color Temperature	3.000K		
Lumens	3.960 lm		
Code	592141-C3E2	3.000K	E27
	592141-E4C3	3.000K	E40



3 YEARS WARRANTY

25.000 HOURS

IP 40

220/240 VAC

PF >0,8

CRI ≥80

100°

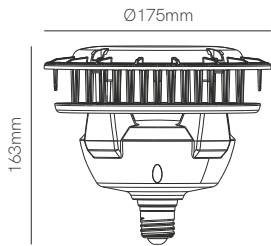
50/60 Hz

+40°C
-20°C

ENCLOSED NO

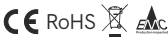
6

Moon



Technical Information

Version	Moon 50W E27 / E40	
Power	50W	
Color Temperature	4.000K	
Lumens	7.250 lm	
Code	4028	4.000K



5 YEARS WARRANTY

50.000 HOURS

IP 42

100/240 VAC

PF >0,9

CRI ≥85

115°

X

50/60 Hz

+60°C
-40°C

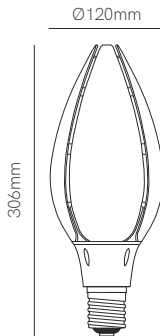
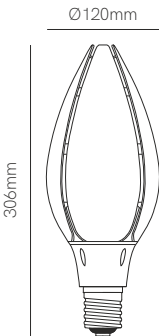
> 4KV

ENCLOSED OK

4

Noa 80W

Noa 85W



Technical Information

Version
Power
Color Temperature
Lumens

Noa 80W E27 / E40
80W
2.200K
5.900 lm

Noa 85W E27 / E40
85W
2.700K / 5.000K
9.700 lm / 10.200 lm

Code

3965	2.200K	E27/ E40
------	--------	----------

3902	2.700K	E27
3900	2.700K	E40
3903	5.000K	E27
3901	5.000K	E40



3 YEARS WARRANTY

25.000 HOURS

IP 65

100/260 VAC

PF >0,9

CRI ≥80

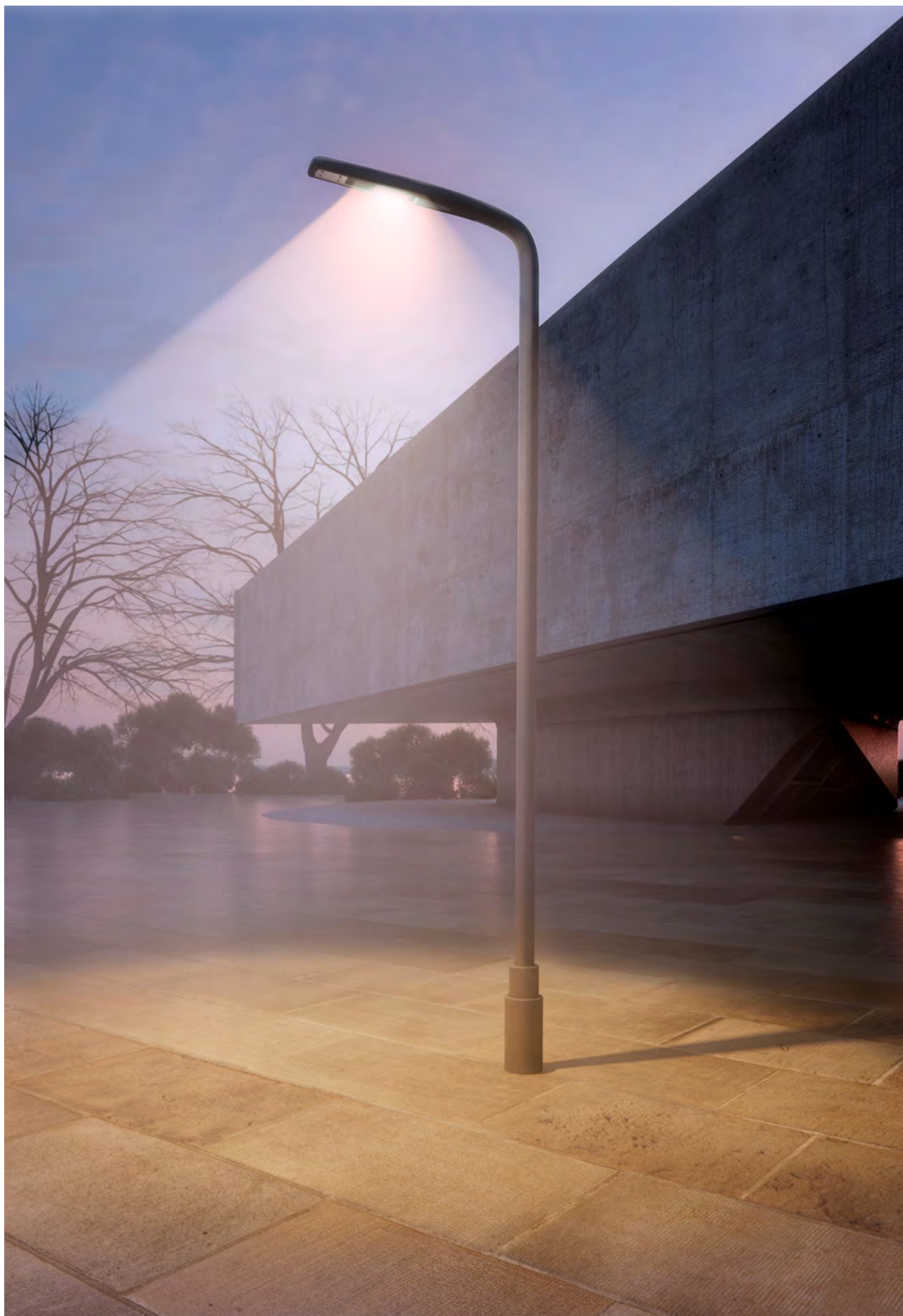
360°

50/60 Hz

+40°C / -20°C

ENCLOSED NO

8



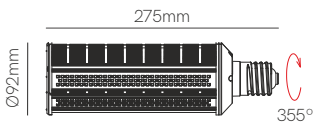
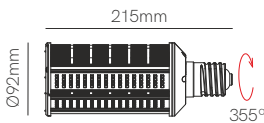
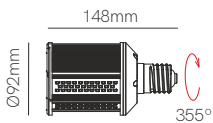
Smile 20W



Smile 40W

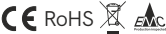


Smile 60W



Technical Information

Version	Smile 20W E27	Smile 40W E27	Smile 60W E40
Power	20W	40W	60W
Color Temperature	2.200K / 5.000K	2.200K / 5.000K	2.200K / 5.000K
Lumens	2.000 lm / 3.000 lm	4.000 lm / 6.000 lm	6.000 lm / 9.000 lm
Code	3913 2.200K	3914 2.200K	3915 2.200K
	3925 5.000K	3926 5.000K	3927 5.000K
24		12	12

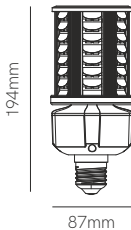
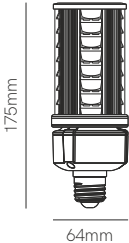


5 YEARS WARRANTY | 50.000 HOURS | IP 64 | 100/240 VAC | PF >0,9 | CRI ≥70 2.200K | CRI ≥80 5.000K | 120° | 50/60 Hz | +60°C -40°C | > 4KV | ENCLOSED OK



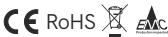
Obo 19W

Obo 27W



Technical Information

Version	Obo 19W E27	Obo 27W E27
Power	19W	27W
Color Temperature	2.200K / 5.000K	2.200K / 5.000K
Lumens	1.425 lm / 1.900 lm	2.025 lm / 3.000 lm
Code	3909 2.200K	3910 2.200K
	3917 5.000K	3918 5.000K



5 YEARS WARRANTY

50.000 HOURS

IP 64

100/240 VAC

PF >0,9

CRI ≥70 2.200K

CRI ≥80 5.000K

170°

50/60 Hz

+60°C -40°C

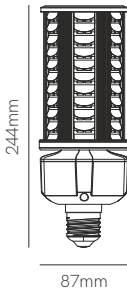
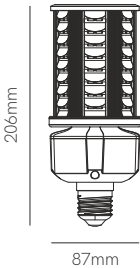
> 4KV

ENCLOSED OK

16

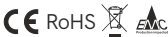
Obo 36W

Obo 45W



Technical Information

Version	Obo 36W E27 / E40			Obo 45W E27 / E40		
Power	36W			45W		
Color Temperature	2.200K / 5.000K			2.200K / 5.000K		
Lumens	2.700 lm / 3.900 lm			3.375 lm / 4.500 lm		
Code	3911	2.200K	E27	3912	2.200K	E27
	3920	2.200K	E40	3923	2.200K	E40
	3919	5.000K	E27	3922	5.000K	E27
	3921	5.000K	E40	3924	5.000K	E40



5 YEARS WARRANTY

50.000 HOURS

IP 64

100/240 VAC

PF >0,9

CRI ≥70 2.200K

CRI ≥80 5.000K

170°

50/60 Hz

+60°C -40°C

> 4KV

ENCLOSED OK

16

Conditions



PRICES UPDATE - INTERNET UPDATE - PDF

Our interest in new solutions and for the development of lighting technology and lighting industry, we are 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 - ACTUALIZACIÓN 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 Kostenvoranschlag 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 abahlungsverpflichtungen 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 subsistera 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 prezzo 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 fornirli. 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 cursarán 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 trabas, 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 tribunales de Barcelona.

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