

BIRMAN

/ Carril para baja tensión 48V.
/ Dimensiones mínimas.
/ Longitud a medida.
/ Longitud estándar 1000 | 2000 | 3000 mm.
/ Instalación magnética.

/ Electrified rail for low voltage 48V.
/ Minimum dimensions.
/ Custom lenght.
/ Standard lenght 1000 | 2000 | 3000 mm.
/ Magnetic installation.



48 V

10 A

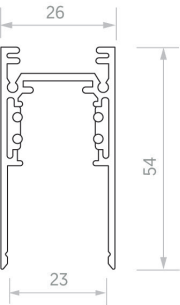
URG >19

IP20

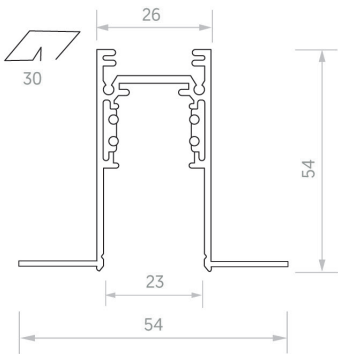
MEICON®

DIMENSIONES DIMENSIONS

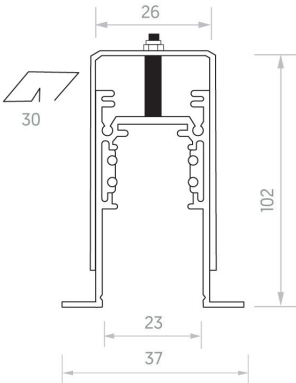
Superficie y suspendido
Surface and suspension



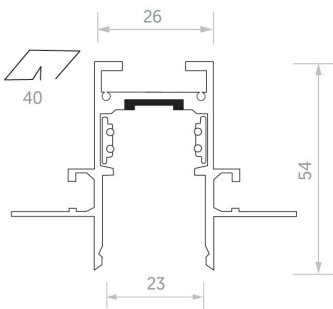
Empotrado 1
Recessed 1



Empotrado 2
Recessed 2



Empotrado 3
Recessed 3



ESPECIFICACIONES ESPECIFICATIONS

CARRIL RAIL

Tensión nominal Rated voltage 48 V DC | Hz
Corriente nominal Rated current 10 A max
Material Material Aluminio

CONECTOR CONNECTOR

Tensión nominal Rated voltage 48 V DC | Hz
Corriente nominal Rated current 10 A max
Marcado de polos Marking of poles +, -
Protección IP IP Protection IP20
Regulación Dimming
Acabado^[1] Finish^[1] Negro | Blanco Sand black | Sand white

LUMINARIAS LUMINARIES

Temperatura de color CCT 2700K - 6000K
CRI >90



*Las imágenes son ilustrativas. Los productos finales están sujetos a cambios sin aviso previo. *Images for reference only. Subject to changes without prior notice.

^[1] Disponible en cualquier acabado y color bajo pedido. Any finish and colour available under request.

CERTIFICACIONES CERTIFICATIONS

CE RoHS

NORMATIVA REGULATIONS

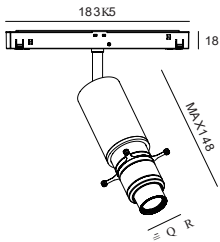
2015/863/EU | EN 60695-2-11 | DIN 53452 | DIN 53455 | IZOD 23°C

LUMINARIAS LUMINAIRES

LOGI



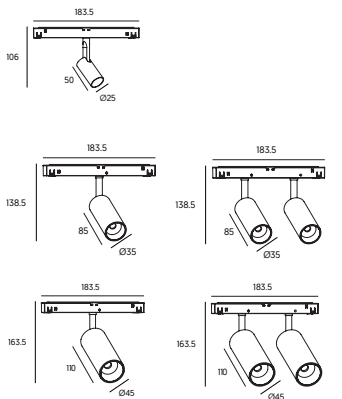
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 45x148mm	12 W	1176 lm 1260 lm 1284 lm 1320 lm	98 lm/W 105 lm/W 107 lm/W 110 lm/W	2700K 3000K 3500K 4000K	0-50°	



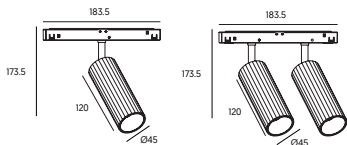
MULLER



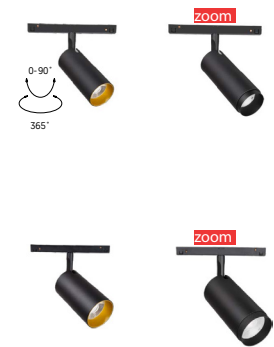
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 25x50mm	3 W	191 lm 174 lm 182 lm	64 lm/W 58 lm/W 61 lm/W	3000K	18° 20° 33°	
Ø 35x85mm	8 W 2 x 8 W	489 lm 524 lm 556 lm 574 lm	61 lm/W 66 lm/W 70 lm/W 72 lm/W	3000K	20° 26° 36° 50°	
Ø 45x110mm	12 W	778 lm 840 lm 859 lm 837 lm	65 lm/W 70 lm/W 71 lm/W 70 lm/W	3000K	18° 23° 36° 60°	
Ø 45x110mm	2 x 12 W	1473 lm 1654 lm 1743 lm 1688 lm	61 lm/W 70 lm/W 73 lm/W 70 lm/W	3000K	18° 23° 36° 60°	



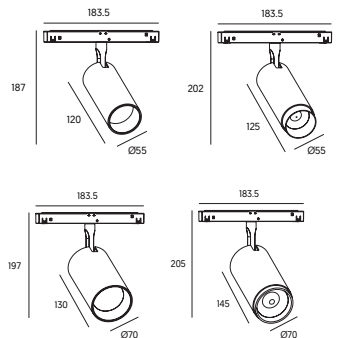
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 45x120mm	12 W	776 lm 774 lm 797 lm 720 lm	65 lm/W 65 lm/W 60 lm/W	3000K	18° 23° 36° 60°	



FROST



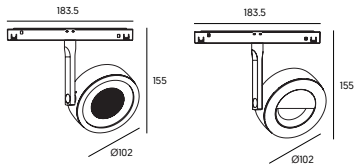
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 55x120mm	15 W	1100 lm 1224 lm 1209 lm 1149 lm	73 lm/W 82 lm/W 77 lm/W 77 lm/W	3000K	15° 25° 36° 50°	
Ø 55x125mm	2x 15 W	1292 lm 1148 lm 1254 lm 1036 lm	86 lm/W 76 lm/W 84 lm/W 69 lm/W	3000K	15° 30° 36° 55°	
Ø 70x130mm	25 W	2022 lm 2072 lm 1967 lm 1937 lm	81 lm/W 83 lm/W 77 lm/W 77 lm/W	3000K	15° 25° 36° 60°	
Ø 70x145mm	2x 25 W	2342 lm 2267 lm 2212 lm	94 lm/W 91 lm/W 88 lm/W	3000K	15° 36° 60°	



VASE



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 102x155mm	20 W	1982 lm 1814 lm 1800 lm 1972 lm	99 lm/W 91 lm/W 90 lm/W 99 lm/W	3000K	15° 25° 36° 60°	
Ø 102x155mm	20 W	1314 lm	66 lm/W	3000K	35 x 55°	

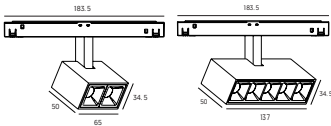


LUMINARIAS LUMINAIRES

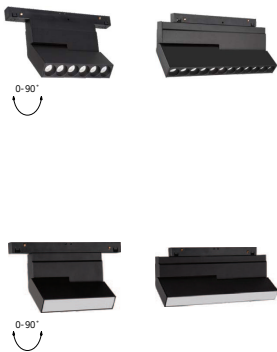
ARNO



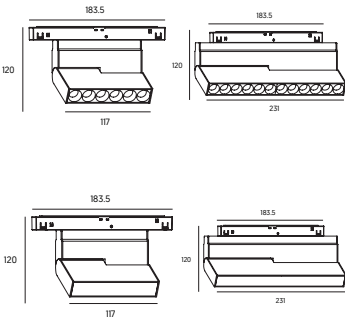
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
65x50x34.5mm	4 W	287 lm 256 lm 266 lm	72 lm/W 64 lm/W 67 lm/W	3000K	22° 36° 45°	
137x50x34.5mm	10 W	805 lm 750 lm 809 lm	81 lm/W 75 lm/W 81 lm/W	3000K	22° 36° 45°	



MADIR | LINE



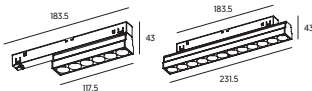
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
117x120mm	10 W	744 lm 874 lm 807 lm	74 lm/W 87 lm/W 81 lm/W	3000K	18° 23° 35°	
231x120mm	20 W	1717 lm 1438 lm 1567 lm	86 lm/W 72 lm/W 78 lm/W	3000K	18° 23° 35°	
117x120mm	10 W	359 lm	36 lm/W	3000K	110°	
231x120mm	20 W	859 lm	43 lm/W	3000K	110°	



MALENS



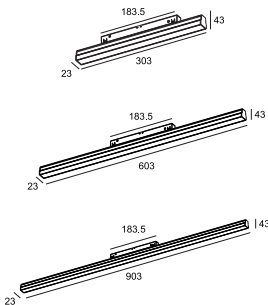
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
117.5x43mm	10 W	744 lm 874 lm 807 lm	74 lm/W 87 lm/W 81 lm/W	3000K	18° 23° 35°	
231.5x43mm	20 W	1438 lm 1717 lm 1567 lm	72 lm/W 86 lm/W 78 lm/W	3000K	18° 23° 35°	



CORD



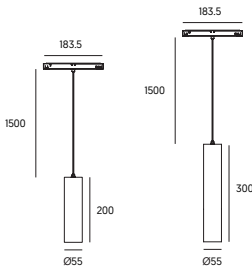
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
303x23x43mm	10 W	857 lm	86 lm/W	3000K	110°	
603x23x43mm	20 W	2108 lm	105 lm/W	3000K	110°	
903x23x43mm	30 W	2478 lm	83 lm/W	3000K	110°	



CILINDER



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 55x200mm	12 W	801 lm 946 lm 802 lm	67 lm/W 79 lm/W 67 lm/W	3000K	24° 32° 36°	
Ø 55x300mm	15 W	915 lm 1049 lm 920 lm	61 lm/W 70 lm/W 61 lm/W	3000K	24° 32° 36°	



LUMINARIAS LUMINAIRES

CONO



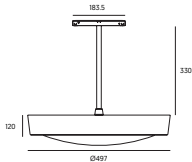
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 30x300mm	3 W	215 lm 240 lm 233 lm	72 lm/W 80 lm/W 78 lm/W	3000K	18° 22° 32°	  



AUDREY



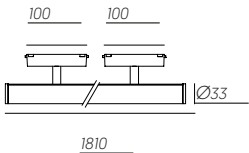
Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 497x120mm	25 W	2027 lm	81 lm/W	3000K	110°	  



FIBONACCI



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
1810x Ø 33mm	30 W	3790 lm	126 lm/W	3000K	110°	 



COMPONENTES COMPONENTS

Rincón del canal V90° 100x100
Channel corner V90° 100x100



Rincón del canal H90° 100x100
Channel corner H90° 100x100



Rincón del canal E90° 100x100
Channel corner E90° 100x100



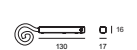
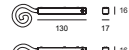
+ Esquina doblada 90° 77x77
+Sheped corner 90° 77x77



T Esquina doblada 90° 180x77x77
T Shephed corner 90° 180x77x77



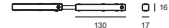
Unidad de alimentación (aplicar a 500mm)
Power feeder unit (apply to 500mm)



Unidad de alimentación (aplicar a 2000mm)
Power feeder unit (apply to 2000mm)



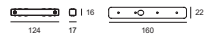
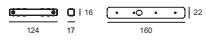
Lineal flexible



Lineal



Linear



Tapas



End caps

Cable de suspensión



Suspension cable

Sonector



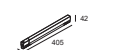
Sonconnector

Kit colgante

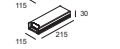
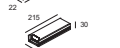


Pendant kit

Alimentación



Power supply



DRIVER

Driver 100W | 200W | 350W. Disponible driver magnético integrable dentro del carril 100W y 200W [297x22x25].

Driver 100W | 200W | 350W. Available magnetic track driver placed on the track 100W or 200W [297x22x25].

