

Montaje Mounting
Tensión nominal Rated voltage
CRI
Ángulo de apertura Beam angle
Temperatura de color ^[1] Color temperature ^[1]
Protección IP IP Protection
Dimensiones Sizes
Material Material
Acabado ^[2] Finish ^[2]
Regulación de potencia Dimming

Carril Track Mounted
220 - 240 V AC. / 50 - 60 Hz
>97
15° | 26° | 36° | 50°
2700K | 3000K | 4000K
IP20
Ø58 x 92 mm
Aluminio Aluminum
Blanco | Negro White | Black
On/Off | 0-10V | TRIAC |  | 



CRI > 97

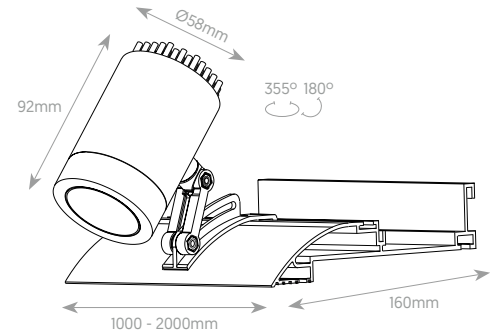
< 3 SDCM

50.000 h

IP20

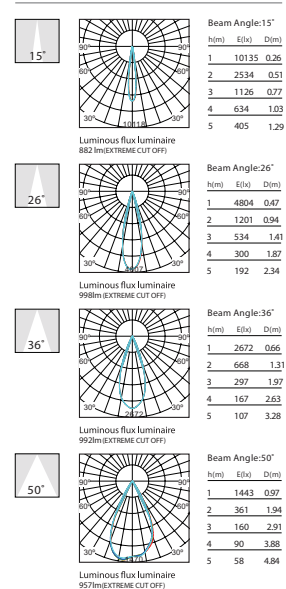


DIMENSIONES, ÓPTICA, POTENCIA, CCT, FUJO Y EFICIENCIA DIMENSIONS, OPTICS, POWER, CCT, FLUX & EFFICIENCY

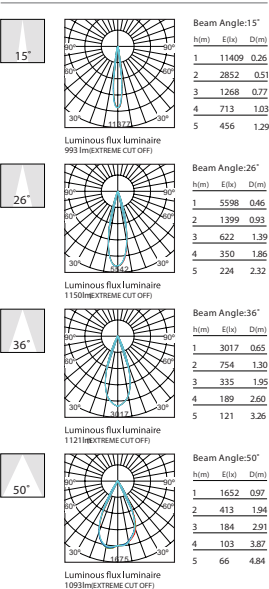


Potencia Power	CCT ^[3]	Ángulo de apertura Beam angle	Flujo luminoso ^[4] Flux ^[4]	Eficiencia Efficiency
12W	3000K	15°	882 lm	74 lm/W
		26°	998 lm	83 lm/W
		36°	992 lm	83 lm/W
		50°	957 lm	80 lm/W
15W	3000K	15°	993 lm	66 lm/W
		26°	1150 lm	77 lm/W
		36°	1121 lm	75 lm/W
		50°	1093 lm	73 lm/W

3000K 12 W



3000K 15 W



ACCESORIOS ACCESSORIES



Filtro panel de abeja
Honeycomb



Lente de Inundación Oval 60x0.3 | 60x10 | 60x15 | 40x10
Oval Flood Lens 60x0.3 | 60x10 | 60x15 | 40x10



Lente de Inundación 18°/19° | 22/23° | 27°/32° | 33°/45°
Flood Lens 18°/19° | 22/23° | 27°/32° | 33°/45°

*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] Disponibles otras temperaturas de color bajo pedido. Other colour temperatures available under request.

^[2] Disponible en cualquier acabado y color bajo pedido. *Any finish and colour available under request.

^[3] 3000°K como referencia. 3000°K as a reference.

^[4] Precisión de medición para flujo +/- 5%. Precisión de medición para x, y +/- 0.005. Measurement precision for flux +/- 5%. Measurement precision for x, y +/- 0.005.

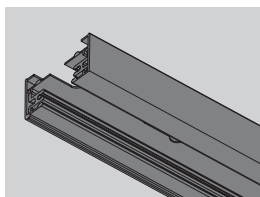
CERTIFICACIONES CERTIFICATIONS



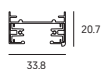
NORMATIVA REGULATIONS

EN 60598 / EN 62471 / EN 62493 / EN 55015 / EN 61000 / EN 61547

CARRIL TRACK SURFACE



220V~250V 16A Max.

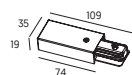


SIZE[mm]

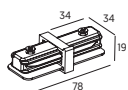
1000x33.8x20.7

2000x33.8x20.7

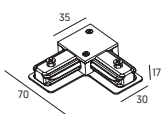
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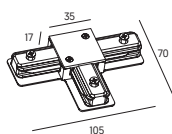
109x35x19



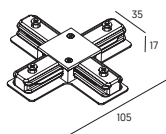
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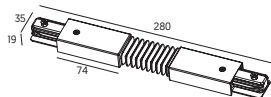
70x70x17



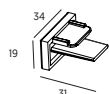
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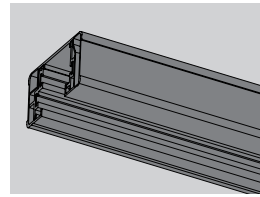
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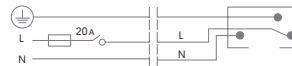
280x35x19



31x34x19



230V 16A Max. & 120V 20A Max.

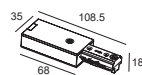


SIZE[mm]

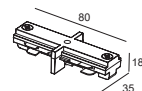
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2000x34x17

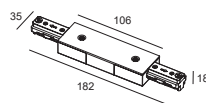
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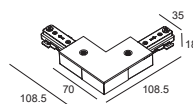
108.5x35x18



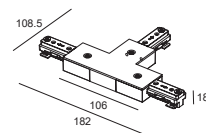
80x35x18



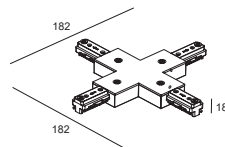
182x35x18



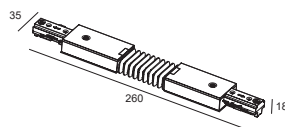
108.5x108.5x18



182x108.5x18



182x182x18



260x35x18



16.5x35x18

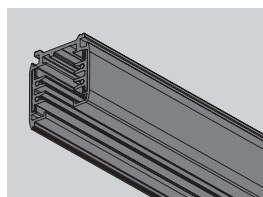
CERTIFICACIONES CERTIFICATIONS



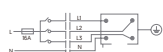
NORMATIVA REGULATIONS

EN 60598 / EN 62471 / EN 62493 / EN 55015 / EN 61000 / EN 61547
UL 2108 / UL 8750

CARRIL TRACK SURFACE



230V 16A Max.



230V 3*16A Max.



230V 16A Max.+DALI

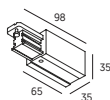


SIZE(mm)

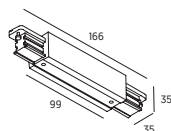
1000x35.2x35.5

2000x35.2x35.5

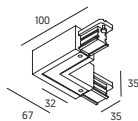
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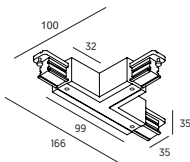
98x35x35



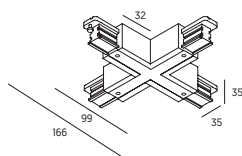
166x35x35



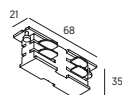
100x100x35



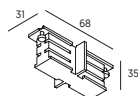
166x100x35



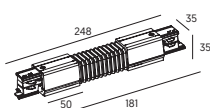
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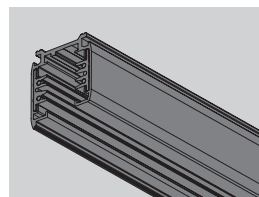
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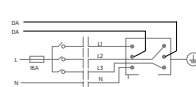
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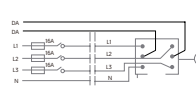
248x35x35



230V 16A Max.



230V 3*16A Max.

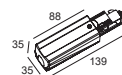


SIZE(mm)

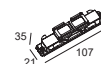
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2000x35.2x35.5

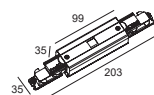
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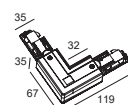
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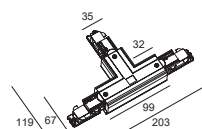
107x21x 35



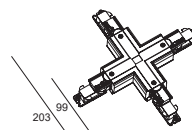
203x35x35



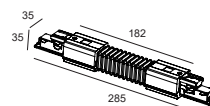
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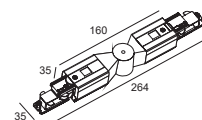
203x119x35



203x203x35



285x35x35



264x35x35

CERTIFICACIONES CERTIFICATIONS



NORMATIVA REGULATIONS

EN 60598 / EN 62471 / EN 62493 / EN 55015 / EN 61000 / EN 61547
UL 2108 / UL 8750