Product sheet



Adjustable LED Downlight Track Black 35W CCT

Brand: LEDME

Reference: LEDME GA4143

iSG Lighting's Downlight Led Focus Orientable Black Track is a 35W recessable luminaire with Epistar source and Lifud driver. It offers 4200 lumens, 120 lm/W efficiency and 90 CRI. Operates between -20°C and +45°C for 50000 hours, 36° beam angle and IP20 protection.

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Description

iSG Lighting's Focus Downlight Led Orientable Black Track is an recessable lighting device designed for rail systems, offering an efficient and versatile solution with LED technology. Its matte black finish is discreetly integrated into the ceiling, while its adjustable mechanism allows the light to be directed precisely according to the needs of the space.

Technical characteristics

- Trademark: iSG Lighting
- Power: 35 W
- Light source: Epistar
- Luminosity: 4200 lm
- Light efficiency: 120 lm/W
- Working temperature: -20°C ~ +45°C
- Beam angle: 36°
- Lifetime: 50000 hours
- Protection: IP20, IK6
- Insulation class: II
- Overvoltage protection: 4 Kv
- Power supply: 220-240V AC
- Dimensions: 190x140H mm (cut 170 mm)
- Materials: Aluminium and Crystal

- Driver: Lifud
- chromatic reproduction index (CRI): 90
- UGR: <19
- Power factor: 0.9
- Color temperature: 3CCT
- Regulatory: Optional
- Guarantee: 5 years

Thanks to its high rate of colour reproduction and low glare (UGR <19), this focus guarantees superior visual quality, ideal for environments that require precision in color perception and light comfort.

Its recessable installation facilitates integration into suspended or false roofs, taking advantage of its compact design to maximize the available space without compromising technical performance.

Specifications

Appliance class	Class II
Opening angle	36°
Cri (Ra)	90
Driver included	Yes
EAN	8435579741436
Manufacturer	iSG Lighting
Halogen-free	Yes
Lumens (lm)	4200 lm
Power (W)	35 W
Protection	IP20
Nominal voltage (V)	220-240V AC
Estimated life (h)	50000

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