

Product sheet

Adjustable LED Downlight Track Spot 15W CCT, Epistar Source and Lifud Driver

Reference: LEDME GA4138



The iSG Lighting brand's adjustable LED downlight focus consumes 15W and emits 1800 lumens with Epistar source. It features 120 lm/W efficiency, 50000 hours service life and 36° beam angle.

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Description

The iSG Lighting Focus Downlight Led Orientable White Track is an recessable lighting system designed to deliver accurate and efficient light distribution in spaces requiring directional control. Its robust construction ensures stable performance under various environmental conditions.

Technical characteristics

- Trademark: iSG Lighting
- Power: 15 W
- Light source: Epistar
- Luminosity: 1800 lm
- Light efficiency: 120 lm/W
- Beam angle: 36°
- Lifetime: 50,000 hours
- Protection: IP20, IK6
- Insulation class: II
- Overvoltage protection: 4 kV
- Power supply: 220-240 V AC
- Material: Aluminium and glass
- Driver: Lifud
- CRI: 90
- UGR: <19
- Power factor: 0.9

- Regulatory: Optional
- Guarantee: 5 years
- Color temperature: 3CCT
- Dimensions: 110x90 mm (cut 90 mm)

With a chromatic reproduction index greater than 90 and a low UGR glare below 19, this device maintains visual quality and comfort in interior environments. Its orientable design allows adjusting the light beam exactly where it is needed, optimizing functional lighting without generating annoying reflexes.

The installation is recessable, requiring a 90 mm cut for integration into false ceilings or existing structures. Its operating range between -20°C and +45°C ensures reliability in varied climates, while the five-year warranty supports its long-term durability.

Specifications

Appliance class	Class II
Cri (Ra)	90
Diameter embedment (mm)	90
EAN	8435579741382
Manufacturer	iSG Lighting
Lumens (lm)	1800
Power (W)	15
Protection	IP20
Usage	Indoor

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