

Product sheet

Adjustable LED Downlight Track Spotlight 30W CCT, Epistar Source and Lifud Driver

Reference: LEDME GA4140



iSG Lighting's adjustable downlight focus integrates Epistar diodes and Lifud driver for efficient performance. With 30W and 3600 lumens, it offers a light efficiency of 120 lm/W and a chromatic reproduction index of 90.

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Description

The iSG Lighting White Track Focus Downlight Led is a recessable lighting device designed for rail systems, offering an efficient and versatile light solution with LED technology.

Technical characteristics

- Watts: 30 w
- Light Source: Epistar
- Luminosity: 3600 lm
- Efficiency Lm: 120
- Working temperature: -20°C ~ +45°C
- Beam angle: 36°
- Useful Life: 50000 hours
- Protection: IP20
- Ik: 6
- Class Electrical insulation: II
- Overvoltage protection: 4 Kv
- Power supply: 220-240v ac
- Dimension: 165X140H mm
- Cut dimension: 150 mm
- Material: Aluminium crystal
- Driver: Lifud
- CRI: 90

- UGR: <19
- Power Factor: 0.9
- Regulatory: Optional
- Guarantee: 5 years
- Color Temperature: 3CCT

Thanks to its high rate of chromatic reproduction and low glare, this focus guarantees superior visual quality in interior spaces where a professional finish is required.

Specifications

Appliance class	Class II
High	165 mm
Width	140 mm
Cri (Ra)	90
Diameter embedment (mm)	150 mm
EAN	8435579741405
Manufacturer	iSG Lighting
Lumens (lm)	3600 lm
Power (W)	30 W
Protection	IP20
Nominal voltage (V)	220-240 V
Estimated life (h)	50000
Suitable for sloped ceiling	No

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