

Product sheet



Tech Grey 3W CCT IP54 Surface LED Beacon

Reference: LEDME GA9142

The Tech Grey surface beacon from iSG Lighting is a 3W lighting device with SMD LED source and 250 lm luminance. It features 83 lm/W light efficiency, 60° beam angle and IP54 protection for demanding environments.

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Description

iSG Lighting's Tech Grey LED surface beacon is a lighting signaling and accenting device designed for direct installation on horizontal planes. Its SMD LED technology ensures efficient and durable light output, ideal for highlighting architectural elements or marking specific indoor areas with standard 220-240V power supply.

Technical characteristics

- Trademark: iSG Lighting
- Power: 3 W
- Technology: SMD LED
- Luminosity: 250 lm
- Light efficiency: 83 lm/W
- Working temperature: -20°C ~ +45°C
- Emission angle: 60°
- Lifetime: 30,000 hours
- Protection: IP54
- Level IK: 8
- Insulation class: I
- Power supply: 220-240V AC
- Frequency: 50/60 Hz
- Type of installation: Area
- Dimensions: 110x22H mm

- Material: Aluminium
- chromatic reproduction index (CRI): 80
- Color Options: 3 CST
- Guarantee: 3 years

With its aluminium housing and protection against dust and impact, this beacon offers stable performance in various environmental conditions, ensuring functional and aesthetic lighting for interior design projects.

Specifications

Appliance class	Class I
Frequency	50/60 Hz
Cri (Ra)	80
EAN	8435579791424
Manufacturer	iSG Lighting
Lumens (lm)	250 lm
Material	Aluminio
Measures	110x22H mm
Power (W)	3 W
Protection	IP54
Nominal voltage (V)	220-240V
Type of installation	Surface
Type of lamp	LED SMD
Estimated life (h)	30.000

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