Product sheet



Cobmon LED Downlight 7W 3000K Epistar Source

Brand: LEDME

Reference: LEDME LM4173

The 7W Cobmon LED downlight focus integrates Epistar diodes with 560 lumen luminance and 80 lm/W efficiency. Its aluminium housing dissipates heat effectively at a beam angle of 24°, ensuring an estimated lifetime of 30,000 hours in indoor installations with IP20 protection.

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Description

The M LEDME brand's Cobmon LED downlight focus is a recessable lighting device designed to deliver efficient and durable light in indoor spaces. Its aluminium construction ensures adequate thermal dissipation, while its Epistar light source ensures a constant quality of light.

Technical characteristics

- Watts: 7 w
- Light Source: Epistar
- Luminosity: 560 lm
- Efficiency: 80 lm/w
- Beam angle: 24°
- Useful Life: 30000 hours
- Protection: IP20
- Power supply: 170-265v ac
- Dimension: 82X45H mm
- Cut size: 75 mm
- CRI: 90
- Power Factor: 0.6
- Guarantee: 3 years
- Available color temperatures: 3000K, 4500K and 6000K

By combining a high rate of chromatic reproduction with a narrow beam, this focus allows to highlight architectural details or create light points focused on walls and ceilings, taking advantage of its low energy consumption.

Specifications

Opening angle	24
Cri (Ra)	90
Diameter	82 mm
Diameter embedment (mm)	75 mm
EAN	8435579741733
Manufacturer	Ledme
Lumens (lm)	560 lm
Material	Aluminio
Power (W)	7 W
Protection	IP20
Colour temperature	3000K
Estimated life (h)	30000
Usage	Indoor

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