Product sheet



9W CCT Recessed Circular Black LED Panel

Brand: LEDME

Reference: LEDME LM5581

The M LEDME Black Circular Led Panel is a 9W recessable device that integrates Smd 2835 light sources to provide a brightness of 900 lumens. It has 100 lm/W light efficiency, 120° emission angle and 30000 hours service life.

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Description

The M LEDME Black Circular Led Panel is a recessable lighting device designed to provide an efficient and durable light solution. With 9W power, this panel provides 900 lumens of light, ensuring optimal performance in indoor spaces requiring general or point lighting without generating excessive heat.

Technical characteristics

- Mark: M LEDME
- Power: 9W
- Light source technology: SMD 2835
- Luminosity: 900 lumens
- Light efficiency: 100 lm/W
- Working temperature: -20°C ~ +45°C
- Emission angle: 120°
- Estimated useful life: 30,000 hours
- Degree of protection: IP20
- Impact class: IK5
- Electrical insulation class: II
- Power voltage: 170-265V AC
- Body material: Aluminium
- chromatic reproduction index (CRI): 80
- UGR value: <19
- Guarantee: 3 years

- Color temperature: 3CCT
- Total dimensions: 145x10H mm
- Cut size: 135 mm

Thanks to its aluminium construction and wide emission angle, this panel ensures a uniform distribution of light with a low level of glare (UGR <19), ideal for applications where visual comfort and light quality are sought.

The installation is recessable, facilitating its integration into false ceilings or suspended structures. Its wide working temperature range allows its stable operation under various environmental conditions, while the three-year warranty supports its long-term reliability.

Specifications

Appliance class	Class II
High	10H
Width	145
Opening angle	120°
Cri (Ra)	80
Diameter embedment (mm)	135
EAN	8435579755815
Manufacturer	Ledme
Lumens (lm)	900
Power (W)	9
Protection	IP20
Adjustable	No
Nominal voltage (V)	170-265
Usage	Indoor

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