Product sheet



Round Ceiling Light 108W CCT - Dsc

Brand: LEDME

Reference: LEDME KB9110

The Round ceiling light from brand M LEDME integrates SMD LED technology with a power of 108 W and luminance of 9000 lm. Its luminous efficacy reaches 83 lm/W, operating under 175-265 V ac supply. The structure combines metal and glass materials in dimensions of 480x110 mm.

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Description

The Round Ceiling Light 108W Cct from brand M LEDME is a lighting device designed to offer efficient luminous performance in indoor spaces. Its construction combines metallic and glass materials, ensuring a robust structure and a modern aesthetic finish.

Technical Features

- Brand: M LEDME
- Power: 108 w
- Light source technology: Smd Led
- Luminosity: 9000 lumens
- Luminous efficacy: 83 lm/w
- Electrical supply: 175-265v ac
- Dimensions: 480X110 mm
- Construction material: Metal and Glass
- Manufacturer warranty: 3 years
- Color temperature options: 3CCT

With a power of 108 watts and a luminosity of 9000 lumens, this unit provides an intense and uniform light flow, suitable for applications requiring high visibility. The efficiency of 83 lumens per watt indicates optimized energy consumption relative to the generated light output.

The system operates with a universal supply of 175 to 265 volts alternating current, allowing its installation in standard electrical networks without the need for external transformers in many configurations. The combination of metal and glass in its design not only contributes mechanical durability but also a clean aesthetic that integrates into various commercial or industrial environments.

Specifications

EAN	8434559899327
Manufacturer	Ledme
Lumens (lm)	9000 lm
Material	Metal y cristal
Measures	480x110 mm
Power (W)	108 W
Nominal voltage (V)	175-265 V
Type of lamp	LED SMD

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