Product sheet



Surface Circular Panel Nickel 6W CCT LEDME

Brand: LEDME

Reference: LEDME LM5537

M LEDME brand surface circular panel with nickel finish and SMD LED technology. Operates at 6 watts with 600 lumens brightness and 100 lm/W luminous efficacy. Features a 120-degree beam angle, 30000-hour lifespan, IP44 protection, and 170-265V AC power supply.

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Description

The M LEDME brand Nickel Circular Surface Panel 6W Cct is a lighting device designed to provide efficient illumination with SMD LED technology. Its nickel finish and circular shape make it a versatile aesthetic option, while its IP44 protection ensures proper operation in environments with some exposure to moisture or dust.

Technical Specifications

- Brand: M LEDME
- Power: 6 W
- Source Technology: SMD Led
- Luminous Flux: 600 lm
- Luminous Efficacy: 100 lm/W
- Emission Angle: 120°
- Lifespan: 30000 hours
- Water and dust protection: IP44
- Power range: 170-265V ac
- Dimensions: 120x28H mm
- Housing Material: Aluminum
- Color Rendering Index (CRI): 80
- Warranty: 3 years
- Color temperature options: 3 CCT available

Thanks to its aluminum construction and high luminous efficacy, this panel offers durable performance with faithful color reproduction. The wide voltage range allows flexible installation in various electrical networks without the need for additional transformers.

Product handling is simplified thanks to the three-year warranty and availability of three color temperatures, allowing lighting adaptation to different atmospheric needs without changing the physical hardware.

Specifications

High	28 mm
Colour	Níquel
Cri (Ra)	80
Diameter	120 mm
EAN	8435579755372
Manufacturer	Ledme
Lumens (lm)	600 lm
Material	Aluminio
Power (W)	6 W
Protection	IP44
Nominal voltage (V)	170-265V
Type of installation	Surface
Type of lamp	LED SMD
Estimated life (h)	30000

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