Product sheet



Surface Panel Nickel Square 12W CCT SMD LEDME

Brand: LEDME

Reference: LEDME LM5541

12W square surface panel with nickel finish manufactured by M LEDME. Incorporates SMD LED light source and offers 1200 lumens brightness with 100 lm/W efficiency. Features a 120-degree beam angle, 30000-hour lifespan, and IP44 protection.

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Description

The M LEDME Nickel Square Surface Panel 12W CCT is a lighting device designed to provide an efficient and durable lighting solution. Its aluminum construction ensures robustness, while its IP44 protection makes it suitable for environments with some exposure to moisture or dust.

Technical Specifications

- Brand: M LEDME
- Power: 12 w
- Light source technology: Smd Led
- Luminous flux: 1200 lm
- Luminous efficacy: 100 lm/w
- Emission angle: 120°
- Estimated lifespan: 30000 hours
- Protection level: IP44
- Input voltage range: 170-265v ac
- Dimensions: 170X170X28H mm
- Materials: Aluminum
- Color Rendering Index (CRI): 80
- Warranty: 3 years
- Temperature variant: 3CCT

Due to its high color rendering index and wide voltage range, this panel adapts well to diverse electrical

installations where clear and stable lighting is required without the need for complex external transformers.

Specifications

Colour	Níquel
Cri (Ra)	80
EAN	8435579755419
Manufacturer	Ledme
Lumens (lm)	1200 lm
Material	Aluminio
Power (W)	12 W
Protection	IP44
Nominal voltage (V)	170-265 V
Type of installation	Surface
Type of lamp	LED SMD
Estimated life (h)	30000

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