Product sheet



Surface Panel Nickel Square 25W CCT

Brand: LEDME

Reference: LEDME LM5547

The Surface Panel Nickel Square 25W CCT from M LEDME integrates Smd Led technology with a luminance of 2500 lm and an efficiency of 100 lm/w. Its aluminum construction ensures thermal stability, while IP44 protection allows installation in damp areas. It operates on 170-265v ac power supply and offers a 120-degree illumination angle for uniform light distribution in commercial or industrial spaces requiring durability and constant luminous performance throughout its estimated lifespan of 30000 hours.

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Description

The Surface Panel Nickel Square 25W CCT from the M LEDME brand is a lighting device designed to offer efficient illumination with Smd Led technology.

Technical Specifications

- Watts: 25 w
- Luminosity: 2500
- Efficiency Lm: 100
- Angle: 120°
- Lifespan: 30000
- Protection: IP44
- Power Supply: 170-265v ac
- Dimensions: 300X300X28H mm
- Material: Aluminum
- CRI: 80
- Warranty: 3
- Color Temperature: 3CCT

Its aluminum construction and IP44 protection ensure stable operation in environments requiring resistance to humidity, leveraging its high luminosity and extended lifespan.

Specifications

Colour	Níquel
Cri (Ra)	80
EAN	8435579755471
Manufacturer	Ledme
Lumens (lm)	2500 lm
Material	Aluminio
Measures	300X300X28H mm
Power (W)	25 W
Protection	IP44
Type of installation	Surface
Type of lamp	LED SMD
Estimated life (h)	30000

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