Product sheet



Square surface panel nickel 20w smd led

Brand: LEDME

Reference: LEDME LM5544

M LEDME square surface panel with a nickel finish, designed for commercial and residential lighting. It uses Smd Led technology with a power of 20 w generating 2000 lumens of brightness. It features IP44 protection against splashes, an emission angle of 120 degrees, and an estimated lifespan of 30000 hours.

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Description

The M LEDME Surface Panel Nickel Square 20W Cct is a lighting solution designed to offer efficient lighting with Smd Led technology. Its aluminum construction ensures durability and an aesthetic nickel-plated finish.

Technical Specifications

- Watts: 20 w
- Light Source: Smd Led
- Luminous Flux: 2000 lm
- Luminous Efficiency: 100
- Emission Angle: 120°
- Lifespan: 30000 hours
- Protection: IP44
- Supply: 170-265v ac
- Dimensions: 225X225X28H mm
- Material: Aluminum
- CRI: 80
- Warranty: 3 years
- Color Temperature: 3CCT

With a high luminous flux of 2000 lumens and a wide angle of 120°, this panel provides uniform light

distribution. The IP44 protection makes it suitable for environments with a moderate risk of splashes, while its long lifespan of 30000 hours reduces maintenance frequency.

Specifications

High	28 mm
Colour	Níquel
Cri (Ra)	80
EAN	8435579755440
Manufacturer	Ledme
Lumens (lm)	2000 lm
Material	Aluminio
Measures	225X225X28H mm
Depth	225 mm
Protection	IP44
Type of lamp	LED SMD
Estimated life (h)	30000

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