Product sheet



# Slim Square Surface Panel 25W 3000K

Brand: LEDME

Reference: LEDME LM5258

Surface panel Slim Square M LEDME brand with 25W power and color temperature of 3000K. It uses Smd 2835 light source offering a brightness of 2500 lumens and efficiency of 100 lm/W. It features 120 deg beam angle, 30000 hours service life and IP20 protection.

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## Description

The Slim Square Surface Panel by M LEDME is an efficient lighting device designed to deliver uniform light distribution in indoor spaces. Its compact construction and low profile make it an aesthetic and functional solution for integration into roofs.

Technical characteristics

- Mark: M LEDME
- Power: 25 W
- Light source: SMD 2835
- Luminosity: 2500 lm
- Light efficiency: 100 lm/W
- Working temperature: -20°C ~ +45°C
- Beam angle: 120°
- Lifetime: 30,000 hours
- Protection: IP20
- Insulation class: IK5
- Power supply: 170-265 V AC
- Dimensions: 285x28H mm
- Body material: Aluminium
- chromatic reproduction index (CRI): 80
- Guarantee: 3 years
- Color temperature options: 3000K, 4500K and 6000K

Thanks to its high energy efficiency and wide input voltage range, this panel ensures stable performance under various electrical conditions. The use of SMD 2835 technology in aluminium housing ensures adequate thermal dissipation to maintain the longevity of the component during the specified life cycle.

## Specifications

| | |
|---|---|
| Cri (Ra) | 80 |
| EAN | 8435579752586 |
| Manufacturer | Ledme |
| Lumens (lm) | 2500 lm |
| Material | Aluminio |
| Measures | 285x28H mm |
| Power (W) | 25 W |
| Protection | IP20 |
| Nominal voltage (V) | 170-265 V ac |
| Type of lamp | LED SMD 2835 |
| Colour temperature | 3000K |
| Estimated life (h) | 30000 |
| Usage | Indoor |

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