Product sheet



Rectangular Surface LED Panel Home Series 120x30 cm 40W CCT

Brand: LEDME

Reference: LEDME LM5273

Rectangular surface LED panel Series Home 120x30 cm and 40W with CST technology. It incorporates SMD 2835 light sources that achieve a luminance of 4000 lumens and efficiency of 100 lm/W. It has a service life of 30000 hours, a beam angle of 120 deg and a power factor of 0.95.

View product online

Description

The LEDME M Series Home Rectangular Surface Led Panel is a lighting device designed for direct installation on ceilings or flat surfaces, offering an efficient and durable light solution.

Technical characteristics

- Mark: M LEDME
- Power: 40 W
- Light source: Smd 2835
- Luminosity: 4000 lm
- Light efficiency: 100 lm/W
- Working temperature: -20°C ~ +45°C
- Emission angle: 120°
- Lifetime: 30,000 hours
- Protection: IP40
- Impact protection class (IK): 5
- Electrical insulation class: II
- Power supply: 170-265 V AC
- Dimensions: 1195x295x38 mm
- Body material: Aluminium
- chromatic reproduction index (CRI): 80

- UGR: <19
- Power factor: 0.95
- No blinking (Flicker Free): Yes
- Guarantee: 3 years
- Color temperature options: 3 CST

Thanks to its aluminium construction and high light performance, this panel guarantees a uniform light distribution with a low glare rate (UGR <19), suitable for spaces that require visual comfort without annoying blinks.

Surface installation allows discreet integration into the environment, while its wide range of voltage and impact resistance facilitate its use under various environmental conditions within the specified range.

Specifications

Appliance class	Class II
Cri (Ra)	80
EAN	8435579752739
Manufacturer	Ledme
Lumens (lm)	4000 lm
Material	Aluminio
Protection	IP40
Type of installation	Surface
Type of lamp	LED SMD 2835
Estimated life (h)	30000

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 14 November 2026