Product sheet



Rectangular Surface LED Panel 36W M LEDME Aluminum 895x295x38mm

Brand: LEDME

Reference: LEDME LM5271

M LEDME's Rectangular Surface LED Home Series panel measures 895x295x38 mm and consumes 36 W. It incorporates SMD 2835 diodes that generate 3600 lumens with a luminous efficiency of 100 lm/W. Its aluminium housing guarantees a service life of 30,000 hours under working temperatures between -20°C and +45°C.

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Description

M LEDME's Led Rectangular Surface Panel Home Series is a lighting device designed for direct mounting on structures, offering an efficient solution with 36W and a luminance of 3600 lumens. Its aluminium construction guarantees durability and adequate thermal dissipation.

Technical characteristics

- Mark: M LEDME
- Power: 36 w
- Light Source: Smd 2835
- Luminosity: 3600 lm
- Efficiency Lm: 100
- Working temperature: -20°C ~ +45°C
- Emission angle: 120°
- Useful Life: 30000 hours
- Protection: IP40
- Class Electrical insulation: II
- Power supply: 170-265v ac
- Dimension: 895X295X38H mm
- Materials: Aluminium

- CRI: 80
- UGR: <19
- Power Factor: 0.95
- Flicker Free: Yes
- Guarantee: 3 years
- Color Temperature: 3CCT

Thanks to its low UGR index and Flicker Free technology, this panel provides a comfortable light for environments where surface lighting is required without blinks or excessive glares.

The installation is done by means of a surface system, adapting to various ceilings or metal structures with their compact dimensions of 895x295x38 mm.

Specifications

Appliance class	Class II
High	38 mm
Width	295 mm
Opening angle	120°
Cri (Ra)	80
EAN	8435579752715
Manufacturer	Ledme
Long	895 mm
Lumens (lm)	3600 lm
Material	Aluminio
Power (W)	36 W
Protection	IP40
Type of installation	Surface
Type of lamp	LED SMD 2835
Estimated life (h)	30000

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