Product sheet

Bure Series Rectangular LED Panel 120x60 cm 80W No Flicker 6000K

Brand: LEDME

Reference: LEDME LM5268

M LEDME's Rectangular Series Bure LED panel measures 120x60 cm and consumes 80 W with SMD 4014 font. It offers 6500 lm, 81 lm/W efficiency and 6000 K color temperature. It features Philips driver, Flicker Free, Cri 80, Ugr less than 19 and 0.9 power factor.

View product online

Description

M LEDME’s Rectangular LED Panel Series Bure is an efficient light solution designed to provide uniform and high-quality lighting in various interior spaces. With Flicker Free technology and a superior chromatic reproduction index, it guarantees a comfortable and accurate visual environment.

Technical characteristics

- Mark: M LEDME
- Power: 80 W
- Light source: SMD 4014
- Luminosity: 6500 lumens
- Light efficiency: 81 lm/W
- Working temperature: -20°C ~ +45°C
- View angle: 120°
- Lifetime: 30,000 hours
- Protection: IP40, IK5
- Insulation class: II
- Overvoltage protection: 4 kV
- Power supply: 170-265 V AC
- Dimensions: 1195x595x30 mm
- Material: Aluminium
- Driver: Philips

- CRI: 80
- UGR: <19
- Power factor: 0.9
- Guarantee: 5 years
- Available color temperatures: 4500K and 6000K

Its aluminium and Philips driver construction ensure exceptional durability and optimal performance, while low scatter light output (UGR <19) minimizes glare for demanding visual tasks.

Specifications

Appliance class	Class II
Cri (Ra)	80
EAN	8435579752685
Manufacturer	Ledme
Lumens (lm)	6500 lm
Material	Aluminio
Power (W)	80 W
Protection	IP40
Colour temperature	6000K
Usage	Indoor

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 11 November 2026