

Product sheet

Guadix Wall Light with G9 Bulbs

Brand: LEDME

Reference: LEDME LM4525



This wall sconce of the Guadix 1 series, manufactured by M LEDME, integrates a G9 light source with a maximum power of 9W. The metal body allows a surface installation and supports working temperatures between -20°C and +50°C. It has IP20 protection, isolation class I and 220-240V ac power supply.

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Description

The Guadix 1 Focus G9 Wall Application of the M LEDME brand is a lighting device designed to be mounted on surfaces, offering a light solution with G9 light source and maximum power of 9. Its metal construction ensures robustness, operating effectively within a working temperature range ranging from -20°C to +50°C.

Technical characteristics

- Mark: M LEDME
- Light Source: G9
- Maximum power: 9
- Working temperature: -20°C ~ + 50°C
- Protection: IP20
- Class Electrical insulation: I
- Power supply: 220-240v ac
- Installation: Area
- Dimension: 188X125H mm
- Material: Metal
- Includes: Does not include bulb
- Guarantee: 3

Due to its metallic material and the G9 source, this equipment allows an aesthetic and functional integration into interior spaces where a point focus of up to 9 power is required, adapting to standard

network voltages.

Specifications

Appliance class	Class I
Bulb not included	No
Cap	G9
EAN	8435579745250
Manufacturer	Ledme
Material	Metal
Measures	188x125 mm
Maximum power (W)	9 W
Protection	IP20
Nominal voltage (V)	220-240 V
Type of installation	Surface

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