

Product sheet



Wall light design steel PMMA e27 40w ip54

Brand: LEDME

Reference: LEDME LM7311

The M LEDME Wall Design Application is a lighting system for surface installation with E27 light source and maximum power of 40W. It has IP54 protection, IK8 security grade and I electric insulation class. Its dimensions are 80x112x160H mm and it is made of steel and PMMA.

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Description

The M LEDME Wall Design Application is a lighting device designed to be mounted on flat surfaces, offering a functional and aesthetic solution for indoor spaces. It has an E27 standard light source that supports up to 40 watts, allowing a wide variety of bulbs according to the user's brightness needs.

Technical characteristics

- Mark: M LEDME
- Light Source: E27
- Maximum power: 40W
- Protection: IP54
- Direct contact protection class (Ik): 8
- Class Electrical insulation: I
- Installation: Area
- Dimension: 80x112x160H mm
- Materials: Steel and PMMA
- Guarantee: 3 years

Given its degree of IP54 protection, this model is suitable for areas where there may be exposure to dust or light splashes of water, such as corridors or baths. The combination of modified steel and polycarbonate (PMMA) ensures a robust structure with durable finishes.

Specifications

Appliance class	Class I
High	160 mm
Width	80 mm
Cap	E27 - rosca ancha
Manufacturer	Ledme
Material	Steel
Maximum power (W)	40 W
Depth	112 mm
Protection	IP54
Type of installation	Surface

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