

Product sheet

LED Ceiling Light Circular Sense 30W 4500K M LEDME

Brand: LEDME

Reference: LEDME LM8255



M LEDME-branded circular LED Plaster Sense, designed for surface installation with dimensions of 300x50 mm. It has a 30W LED SMD light source that offers a brightness of 3000 lumens and an emission angle of 120 degrees.

[View product online](#)

Description

The M LEDME-branded Sense Circular LED Plaster is a surface lighting device designed to provide an efficient and durable light solution, suitable for spaces requiring a modern and functional finish.

Technical characteristics

- Watts: 30 w
- Light Source: Smd Led
- Luminosity: 3000 lumens
- Efficiency Lm: 100 lm/w
- Emission angle: 120°
- Useful Life: 30000 hours
- Protection: IP44
- Power supply: 180-260v ac
- Installation: Area
- Dimension: 300X50H mm
- Material: Aluminium
- CRI: 80
- Guarantee: 3 years
- Color temperature: 4500K ?? 6000K

Thanks to its construction in aluminium and polycarbonate, this plafon guarantees adequate thermal dissipation and a quality light with chromatic reproduction index of 80. Its degree of protection IP44

allows its use in environments where there may be moderate splashes of water, such as bathrooms or kitchens, without compromising the safety of the equipment.

The surface installation facilitates its installation on flat ceilings, integrating discreetly into the architectural design while providing uniform and constant lighting throughout its estimated service life.

Specifications

Cri (Ra)	80
EAN	8435579782552
Manufacturer	Ledme
Lumens (lm)	3000 lm
Material	Aluminio
Power (W)	30 W
Protection	IP44
Nominal voltage (V)	180-260 V
Type of installation	Surface
Type of lamp	LED SMD
Colour temperature	4500K
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 3 October 2026