Product sheet



Square Ceiling Light 120W CCT with Remote Control

Brand: LEDME

Reference: LEDME KB9112

M LEDME’s Square ceiling plate integrates a LED light source with 120W power and 7600 lumen luminance. It has a luminous efficiency of 63 lm/W, an emission angle of 180° and an estimated service life of 50000 hours.

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Description

M LEDME's Square 120W Cct - Dsc Ceiling Plaster is an efficient lighting device designed to deliver superior luminous performance with LED technology. Its construction combines glass and metal materials, guaranteeing durability and a modern aesthetic finish suitable for various interior spaces.

Technical characteristics

- Watts: 120 w
- Light Source: Led
- Lightness: 7600 lumens
- Efficiency Lm: 63 lm/w
- Emission angle: 180°
- Useful Life: 50000 hours
- Protection: IP20
- Power supply: 85-265v ac
- Dimension: 450X450X180H mm
- CRI: 80
- Color Temperature: 3CCT
- Includes: Remote control
- Guarantee: 3 years

With a high lumen brightness of 7600 lumens and a wide projection angle, this plafon provides a uniform and powerful illumination. The inclusion of remote control facilitates light management from

different points, while its universal voltage range ensures compatibility with various electrical networks without the need for additional transformers.

The maintenance is simple thanks to its long service life estimated at 50000 hours and the three-year warranty that covers the product. Its compact design of 45x45 cm allows a standard installation in flat ceilings, optimizing the space and aesthetics of the environment.

Specifications

Opening angle	180°
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	7600 lm
Remote control	Yes
Material	Cristal
Power (W)	120 W
Protection	IP20
Nominal voltage (V)	85-265 V
Estimated life (h)	50000
Usage	Indoor

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