Product sheet



LED Ceiling Light Black Wood Square 24W Adjustable CCT with Remote Control

Brand: LEDME

Reference: LEDME LM8281

The M LEDME LED Ceiling Light Black Wood Square is a surface-mounted luminaire with SMD source offering 2400 lumens and 100 lm/W efficiency. It features CCT adjustment, 120° beam angle, 30000 hours lifespan, and IP20 protection.

View product online

Description

The M LEDME LED Ceiling Light Black Wood Square is a surface lighting device designed to provide an efficient and versatile lighting solution. Its integrated technology allows adapting to different color needs through three distinct color temperatures.

Technical Specifications

- Watts: 24 w
- Luminous Source: Smd Led
- Luminous Flux: 2400 lm
- Efficiency Lm: 100
- Beam Angle: 120°
- Lifespan: 30000 hours
- Protection: IP20
- Insulation Class: Ik 5
- Supply Voltage: 175-265v ac
- Installation Type: Surface
- Dimensions: 300X300X50H mm
- Material: Aluminum and PC
- CRI (Color Rendering Index): 80
- Color Temperature: 3CCT
- Adjustable: Yes

- Included: Remote Control
- Warranty: 3 years

Thanks to its high luminosity and wide beam angle, this ceiling light provides uniform and broad illumination in the space. Intensity adjustment via remote control allows setting the ambiance according to the occasion or personal preference.

Its surface installation facilitates mounting on flat ceilings, integrating discreetly into the environment design without unnecessary protrusions.

Specifications

Bulb not included	No
Opening angle	120°
Cap	LED
Cri (Ra)	80
EAN	8435579782811
Manufacturer	Ledme
Long	300X300X50H mm
Lumens (lm)	2400 lm
Remote control	Yes
Power (W)	24 W
Depth	50 mm
Protection	IP20
Adjustable	Yes
Type of installation	Surface
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 17 November 2026