Product sheet



LED Ceiling Light CCT Circular Remo 40W with Remote Control

Brand: LEDME

Reference: LEDME LM8234

Circular LED Plaster 40W Remo with CCT technology and Epistar light source. It offers 3600 lumens, 90 lm/W efficiency and 180° lighting angle. It has a 30000-hour service life, 80-colour reproduction index and remote control included for color temperature adjustment.

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Description

The M LEDME brand's 40W circular LED Remo Plaster is an efficient lighting device that integrates CCT technology to adjust color temperature. Its compact and functional design makes it a versatile choice for indoor spaces that require precise light control.

Technical characteristics

- Watts: 40 w
- Light Source: Epistar
- Luminosity: 3600 lm
- Efficiency Lm: 90
- Emission angle: 180°
- Useful Life: 30000 hours
- Protection: IP20
- Power supply: 170-265v ac
- Dimension: 385X75H mm
- Material: PC
- CRI: 80
- Includes: Remote control
- Guarantee: 3 years
- Color Temperature: 3CCT

With a remote control and an Epistar light source, it allows you to manage the intensity and tone of light

from any nearby point, optimizing visual comfort without the need for physical switches. High light efficiency ensures superior performance relative to energy consumption.

Specifications

Cri (Ra)	80
EAN	8435579782347
Manufacturer	Ledme
Lumens (lm)	3600 lm
Remote control	Yes
Material	PC
Measures	385X75H mm
Protection	IP20
Estimated life (h)	30000

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