Product sheet



Black Cube LED Wall Light 6W CCT

Brand: LEDME

Reference: LEDME LM6182

M LEDME's Led Black Cube Wall App is a surface lighting device with dimensions of 100x100x100 mm and aluminium housing. Operates with 6 W power and emits 600 lumens using Epistar diodes.

View product online

Description

M LEDME's Led Black Cube Wall App is a surface lighting device designed to deliver an efficient and durable light solution in various environments. Its compact and robust structure allows easy integration into spaces that require a modern and functional finish.

Technical characteristics

- Mark: M LEDME
- Power: 6 W
- Light source: Epistar
- Lightness: 600 lm
- Light efficiency: 100 lm/W
- Working temperature: -20°C ~ +45°C
- Beam angle: 10°-90°
- Lifetime: 50,000 hours
- Protection: IP54
- Impact level: IK8
- Insulation class: I
- Power supply: 170-265 V AC
- Frequency: 50/60 Hz
- Type of installation: Area
- Dimensions: 100x100x100H mm
- Body material: Aluminium

- chromatic reproduction index (CRI): 80
- Color temperature options: 3CCT
- Guarantee: 3 years

Thanks to its high efficiency and wide range of operating temperatures, this equipment guarantees optimal performance even in extreme environmental conditions, maintaining light stability throughout its projected service life.

The surface installation facilitates its direct assembly on walls or ceilings, taking advantage of its cubic design to create defined visual effects without occupying additional space or creating excessive shadows.

Specifications

Appliance class	Class I
Frequency	50/60 Hz
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	600 lm
Material	Aluminio
Power (W)	6 W
Protection	IP54
Nominal voltage (V)	170-265 V
Type of installation	Surface

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