

Product sheet

Adjustable LED Wall Sconce Black Bruve 10W 4000K

Brand: LEDME

Reference: LEDME LM6143



M LEDME's Black Bruve Orientable LED Wall Application is a surface lighting device with adjustable power between 3 and 7 watts. Use Epistar chips and offer a neutral 4000K color temperature at a beam angle of 30 deg.

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Description

M LEDME's Led Led Orientable Black Bruve is a versatile lighting device designed to be mounted on surfaces, offering an efficient and adaptable light solution to various interior spaces.

Technical characteristics

- Watts: 3-7 w
- Light Source: Epistar
- Luminosity: 150-450 lm
- Working temperature: -20°C ~ +45°C
- Emission angle: 30°
- Useful Life: 30000 hours
- Protection: IP20
- Class Electrical insulation: I
- Power supply: 170-265v ac
- Frequency: 50/60 Hz
- Dimension: 185X115X75H mm
- Material: Aluminium
- CRI: 80
- Power Factor: 0.5
- Color Temperature: 4000K
- Includes: Switch, USB Type C charging port
- Guarantee: 3 years

The aluminium construction and neutral color temperature range ensure stable optical performance. The inclusion of USB Type C switch and port adds practical functionality to the device.

Specifications

Appliance class	Class I
Frequency	50/60
Opening angle	30
Cri (Ra)	80
EAN	8435579761434
Manufacturer	Ledme
Lumens (lm)	150-450 lm
Material	Aluminio
Power (W)	3-7 W
Protection	IP20
Nominal voltage (V)	170-265 V
Type of installation	Surface
Colour temperature	4000K
Estimated life (h)	30000
Usage	Indoor

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