Product sheet



Kram Surface LED Panel 18W Adjustable CCT with Motion Sensor

Brand: LEDME

Reference: LEDME LM8224

The M LEDME Kram Surface LED Panel integrates adjustable CCT technology with Sanan driver and 1500 lumens. Its luminous efficiency reaches 83 lm/W, operating between -20°C and +45°C. It features a 6-meter motion sensor, 360° detection angle, and day/night regulation.

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Description

The M LEDME Kram Surface LED Panel 18W Adjustable is an efficient lighting device designed to offer adaptable and automated lighting. Its integrated system allows adjusting color temperature through three distinct settings, optimizing the environment according to user needs.

Technical Specifications

- Brand: M LEDME
- Power: 18 W
- Light Source: Sanan

Specifications

Cri (Ra)	80
EAN	8435579782248
Manufacturer	Ledme
Lumens (lm)	1500 lm
Material	Aluminio
Measures	230x19H mm
Power (W)	18 W
Protection	IP20

Nominal voltage (V)	110-240V AC
Type of installation	Surface
Estimated life (h)	30000

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