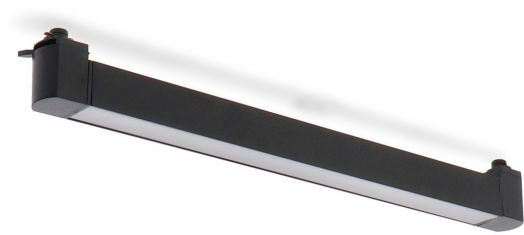


Product sheet

Dhin Black Linear Track LED Spotlight 24W 6000K

Brand: LEDME

Reference: LEDME LM3126



LED focus for 24W single phase Dhin linear rail, with Sanan source and 2000 lumens. Efficiency of 83 lm/W, 120° angle and 25,000 hours service life. Protection IP20, power supply 170-265V AC, dimensions 490x35 mm, aluminum and PC material, CRI 80, power factor 0.95 and 3-year warranty.

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Description

LEDME Linear Rail LED Focus, designed to provide efficient and uniform lighting in indoor spaces. This 24W single-phase model incorporates a Sanan light source that ensures stable performance and long service life, optimizing energy consumption without compromising the quality of the light emitted.

Technical characteristics

- Power: 24 W
- Light source: Sanan
- Luminosity: 2000 lumens
- Efficiency: 83 lm/W
- Opening angle: 120°
- Life expectancy: 25,000 hours
- Protection: IP20
- Power supply: 170-265V AC
- Dimensions: 490 x 35 mm
- Material: Aluminium and PC
- chromatic reproduction index (CRI): 80
- Power factor: 0.95
- Color temperature: 3000K, 4500K or 6000K
- Guarantee: 3 years

The wide 120° aperture allows a homogeneous distribution of the light, while the aluminium and polycarbonate structure ensures adequate thermal dissipation. The availability in three color temperatures facilitates the adaptation to different lighting environments, and its high power factor contributes to greater efficiency in the electrical circuit.

Specifications

Opening angle	120°
Colour	Black
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	2000 lm
Material	Aluminio y PC
Power (W)	24 W
Protection	IP20
Colour temperature	6000K
Estimated life (h)	25.000
Usage	Indoor

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