

Product sheet

Dhin White Linear Track LED Spotlight 24W Single-phase 3000K

Brand: LEDME

Reference: LEDME LM3125



M LEDME's Dhin Linear Rail LED focus operates with 24W and Sanan source, offering 2000 lumens and 83 lm/W efficiency. It has a 120° beam angle, 25,000-hour service life and IP20 protection.

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Description

The M LEDME White Dhin Linear Rail LED Focus is an efficient lighting device designed to integrate into rail systems, offering a light solution with LED technology and Sanan source. Its construction combines aluminium and polycarbonate to ensure durability and adequate thermal dissipation.

Technical characteristics

- Mark: M LEDME
- Watts: 24 w
- Light Source: Sanan
- Luminosity: 2000 lm
- Efficiency Lm: 83
- Emission angle: 120°
- Useful Life: 25000 hours
- Protection: IP20
- Power supply: 170-265v ac
- Dimension: 490X35H mm
- Materials: Aluminium
- CRI: 80
- Power Factor: 0.95
- Guarantee: 3 years
- Color temperature: 3000K ?? 4500K ?? 6000K

With high light efficiency and a chromatic reproduction index of 80, this focus provides a clear and faithful illumination of the color. Its wide angle of 120 degrees allows covering areas with good light distribution, while extended service life reduces the frequency of maintenance in commercial or industrial facilities.

Specifications

Colour	White
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	2000 lm
Power (W)	24 W
Protection	IP20
Nominal voltage (V)	170-265 V
Type of lamp	LED
Colour temperature	3000K
Estimated life (h)	25000

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