

Product sheet

Dhin Linear Rail LED Spotlight White 24W Single-phase 6000K

Brand: LEDME

Reference: LEDME LM3123



M LEDME's Dhin Linear Rail LED focus operates 24W with Sanan source and offers 2000 lumens. It has 83 lm/W efficiency, 120° angle and 25000 hours of service life under IP20 protection. Its aluminium and PC construction supports 170-265V ac power supply with power factor 0.95.

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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.

Technical characteristics

- Watts: 24 w
- Luminosity: 2000 lm
- Light efficiency: 83 lm/W
- Emission angle: 120°
- Estimated useful life: 25000 hours
- Protection against water and dust: IP20
- Power supply: 170-265v ac
- Dimensions: 490x35H mm
- Construction materials: Aluminium and PC
- chromatic reproduction index (CRI): 80
- Power factor: 0.95
- Manufacturer's warranty: 3 years
- Color temperature options: 3000K, 4500K or 6000K

Thanks to its high light performance and wide projection angle, this focus provides uniform and versatile lighting suitable for various interior environments where a standard linear rail is required.

Specifications

Opening angle	120°
Colour	White
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	2000 lm
Material	Aluminio
Measures	490x35H mm
Power (W)	24 W
Protection	IP20
Nominal voltage (V)	170-265 V
Colour temperature	6000K
Estimated life (h)	25000

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