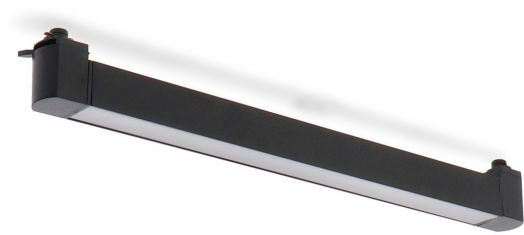


Product sheet

Dhin Black Linear Track LED Spotlight 24W 3000K

Brand: LEDME

Reference: LEDME LM3128



LED focus for 24W Dhin linear rail, black and single phase color. It incorporates Sanan light source with 2000 lumens and efficiency of 83 lm/W. It offers an opening angle of 120 degrees and an estimated lifetime of 25,000 hours. Its aluminium and PC structure ensures efficient thermal dissipation.

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Description

LEDME's Dhin Linear Rail LED Focus is a 24W single-phase lighting solution designed to integrate into rail systems and deliver a uniform light with a warm color temperature of 3000K. Its compact structure and black finish adapts to various environments where functional and aesthetic lighting is required.

Technical characteristics

- Mark: LEDME
- 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
- Guarantee: 3 years
- Available color temperature: 3000K, 4500K, 6000K

This model stands out for its high light efficiency and wide lighting angle, which allows covering large surfaces with a single unit. The combination of aluminum and PC materials ensures adequate thermal dissipation, while the power factor of 0.95 optimizes electrical consumption. The IP20 protection indicates that it is designed for use in dry indoors, without direct exposure to water or excessive dust.

Specifications

Colour	Black
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	2000 lm
Power (W)	24 W
Protection	IP20
Colour temperature	3000K
Estimated life (h)	25.000
Usage	Indoor

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