

Product sheet

White Bari 30W LED Track Light Adjustable Optics Triac CCT

Brand: LEDME

Reference: LEDME LM3137



M LEDME's White Bari rail LED focus is a three-phase triac adjustable system with CST technology and no blinking. It has Sanan source, 30W, 2800 lumens, 93 lm/W efficiency, CRI 90, Ugr less than 19 and 30000 hours service life.

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Description

M LEDME's White Bari LED focus is a three-phase lighting device designed for rail installation, offering an efficient and adjustable blink-free (non-flicker) solution for environments that require precise light control.

Technical characteristics

- Mark: M LEDME
- Power: 30 W
- Light source: Sanan
- Luminosity: 2800 lm
- Light efficiency: 93 lm/W
- Working temperature: -20°C ~ +40°C
- Beam angle: 15-60° adjustable
- Lifetime: 30,000 hours
- Protection: IP20, IK5
- Insulation class: II
- Overvoltage protection: 2 kV
- Power supply: 220-240 V AC
- Dimensions: 160x85x165 mm
- Materials: Aluminium and PC
- CRI: 90
- UGR: <19

- Power factor: 0.95
- Regulation: Triac
- Color temperature: 3 CST

Its high light efficiency and low UGR index ensure optimal performance with excellent light quality, while its robust aluminium construction and electrical protection ensure durability under variable conditions.

Specifications

Appliance class	Class II
Cri (Ra)	90
EAN	8435579731376
Manufacturer	Ledme
Lumens (lm)	2800 lm
Power (W)	30 W
Protection	IP20
Nominal voltage (V)	220-240 V
Estimated life (h)	30.000

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