

Product sheet

White Bari 30W LED Track Light Adjustable Optics CCT No Flicker

Brand: LEDME

Reference: LEDME LM3133



M LEDME's White Bari rail LED focus is a 30W single-phase device with Sanan source and Triac adjustable optics. It offers 2800 lumens, 93 lm/W efficiency and 30000 hours service life. It operates between -20°C and 40°C with Flicker Free, Cri 90, Ugr below 19 and power factor 0.95.

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Description

M LEDME's White Bari rail LED focus is an efficient lighting device designed for standard rail systems, offering an adjustable, blink-free light solution.

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
- Power supply: 220-240V AC
- Dimensions: 160x85x165H mm
- Materials: Aluminium and PC
- CRI: 90
- UGR: <19

- Power factor: 0.95
- Regulation: Triac
- Guarantee: 3 years
- Color temperature: 3CCT

Thanks to its high CRI and under UGR, this focus provides faithful chromatic reproduction and superior visual comfort in interior spaces. Its Triac regulation allows to adjust the intensity without generating annoying effects.

Specifications

Appliance class	Class II
High	165 mm
Width	85 mm
Cri (Ra)	90
EAN	8435579731338
Manufacturer	Ledme
Long	160 mm
Lumens (lm)	2800 lm
Protection	IP20
Adjustable	Yes
Usage	Indoor

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