

Product sheet



Black Bari LED Track Light 30W Adjustable Optics CCT Flicker-Free

Brand: LEDME

Reference: LEDME LM3138

The Black Bari track LED light from M LEDME is a triac-dimable three-phase device with CCT technology and no flicker. It features 30W power, 2800 lumens brightness, and 93 lm/W luminous efficacy.

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Description

The Black Bari track LED light from M LEDME is a 30W three-phase lighting device designed to offer an efficient and dimmable solution for environments requiring precise light control. Its Triac technology allows adjusting the emission angle between 15 and 60 degrees, adapting to different lighting needs without flicker thanks to its absence of flicker.

Technical Specifications

- Watts: 30 w
- Luminous Flux: 2800 lm
- Luminous Efficacy: 93 lm/W
- Operating Temperature: -20°C ~ +40°C
- Beam Angle: 15-60° adjustable
- Lifespan: 30000 hours
- Protection: IP20, IK5
- Insulation Class: II
- Supply Voltage: 220-240v ac
- Dimensions: 160X85X165H mm
- Materials: Aluminum and PC
- CRI: 90
- UGR: <19
- Power Factor: 0.95
- Dimming: Triac

- Color Temperature: 3CCT
- Warranty: 3 years

Thanks to its high color rendering index and low glare, this light ensures superior visual quality. Its robust aluminum construction effectively dissipates heat, ensuring stable operation within the specified thermal range.

Installation is performed directly on standard track, facilitating integration into existing lighting systems. It includes electrical protections against overloads and short circuits, as well as surge protection of 2 kV, contributing to the equipment's durability.

The product includes a certified Sanan light source, ensuring optimal performance and extended lifespan for commercial and industrial applications requiring constant and reliable lighting.

Specifications

Appliance class	Class II
High	160 mm
Width	85 mm
Cri (Ra)	90
EAN	8435579731383
Manufacturer	Ledme
Halogen-free	Yes
Lumens (lm)	2800 lm
Power (W)	30
Depth	165 mm
Protection	IP20
Adjustable	Yes
Nominal voltage (V)	220-240V AC
Estimated life (h)	30000

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