

Track Light 30W PARIS Black Single-Circuit | Bridgelux Chip | UGR11 | 24°



Product code:

Reference: TLBM30W

Technical specifications:

REFERENCE: TLBM30W
Rated Power : 30W
Nominal Voltage: 175-265V
Colour: 3000K - 4000K - 6000K
CRI - Chromatic Rendiment Index: 82
Construction Material: Aluminium +P MMA
Luminosity-Lm: 3000
Number & Type of LEDs: BRIDGELUX COB CHIP INSIDE 2240 DS-C30
Beam Angle (°): 24°
Luminous diodo LED (Lm/W): 110 Lm/W
Luminous Efficiency (Lm/W): 100 Lm/W
Certifications: CE, CMIM, RoHS
IP : IP20
Diode Life Expectancy (H): 25.000
Dimensions (mm): 140x76x158mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20° ~ +45°
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Impact Protection (IK) : IK08
Driver included: DRIVER NO FLICK
Energy Rating (2021-UE-2019/2015): A+
Energy Rating (2023 - UE-2019/2015): E
Warranty Years: 3
Main colour: Black
Units per masterbox: 20

Product short description:

PARIS 30W LED Track Light, equipped with a **Bridgelux COB chip delivering 110 lm/W, 24° optics, and UGR11**, offers focused, glare-free lighting for total visual comfort—ideal for highlighting key areas. Its high color rendering index (CRI >82) and flicker-free technology (NO FLICK) ensure color accuracy and eye comfort. With a compact and elegant design, it's perfect for shops, galleries, and modern spaces where aesthetics and performance matter.

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The PARIS 30W LED track light has been designed to provide technical, modern, and highly efficient lighting in environments where light quality and design are essential. Equipped with a high-efficiency Bridgelux COB chip (110 lm/W), it guarantees a powerful and consistent luminous flux, ideal for commercial and architectural applications.

Its 24° optics allow precise and directional lighting, perfect for highlighting key elements such as products in display cases, artworks, exhibition areas, or architectural details. Additionally, its low glare rating (UGR11) ensures exceptional visual comfort, even in spaces where customers spend time observing carefully.

With a color rendering index (CRI >82), this model offers a realistic and faithful color representation, which is crucial in environments where color perception influences user experience or purchasing decisions, such as fashion stores, galleries, jewelry shops, showrooms, and design studios.

The NO FLICK technology (flicker-free) makes this light suitable for sensitive spaces such as clinics, beauty centers, offices, or creative work environments, where light stability prevents visual fatigue and enhances well-being.

Design and compatibility

The compact and elegant design of the PARIS model easily fits modern and minimalist interiors, integrating into single-phase tracks without complicated installations. Its high-quality housing guarantees durability, good heat dissipation, and a professional aesthetic. Available in white, it easily matches light or neutral ceilings and structures.

Recommended uses and applications

- Retail / Clothing and fashion stores: highlights products, mannequins, and showcases.
- Showrooms and exhibitions: creates focused and elegant environments.
- Art galleries and museums: illuminates artworks without altering color perception.

Technical Datasheet

- Hotels and hospitality spaces: provides a sophisticated and warm atmosphere.
- Creative offices and design studios: promotes concentration and color fidelity.
- Window dressing: directs attention to strategic points.
- Clinics, beauty, or wellness centers: clean, flicker-free lighting for greater comfort.
- Modern restaurants and cafés: to highlight bar areas, products, or decoration.

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Additional images:

