LED Spot three-phase track 28-34W chip Bridgelux Driver PHILIPS 3000Lm

Product codes:

Reference: TLPHL30



Product features:

Power source (V): 85-265V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: COB
LED chip brand: BRIDGELUX
Color rendering index (Ra):: ?97
Colour: White
IP: IP20
Frequency (Hz): 50-60Hz
Material: Aluminum + PMMA
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

Color temperature CCT (ºK): Warm white 3000K, Natural white 4000K

Product description:

Professional spot CRI > 97, adjustable power 28-34W LED Spotlight Three-Phase Track 28-34W BridgeLUX PHILIPS XITANIUM Driver 3000 lm CRI > 97 36º

The BridgeLUX chip delivers driver with colours. in white-lacquered aluminium with a (36º optic). PHILIPS XITANIUM and for vivid, intense

? 28-34W? 3000 lm? CRI > 97? 36º

28-34W
Power3000 lm
Luminous flux36º
OpticCRI > 97
Colour rendering

The **three-phase track LED spotlight**, in white-lacquered aluminium, integrates a high-performance BridgeLUX LED chip for a luminous flux of 3000 lumens. It includes a **PHILIPS XITANIUM driver with adjustable power from 28W to 34W**, adapting to each lighting need.

The BridgeLUX / PHILIPS spotlight is perfect for commercial and professional use, thanks to its **CRI > 97** colour-rendering index, which displays vivid, intense colours, essential where chromatic fidelity is fundamental. Moreover, its **36º optic** is ideal for highlighting specific elements and lighting only the desired areas.

Why choose this product? **? CRI > 97**

Vivid, intense colours, maximum fidelity. **? Adjustable 28-34W power**

PHILIPS XITANIUM driver, tailored to needs. **? 36º optic**
Precise highlighting, 3000 lm, three-phase track. Technical specifications Product typeThree-phase track LED spotlightPower28W to 34W (adjustable)Luminous flux3000 lmLED chipBridgeLUXDriverPHILIPS XITANIUMOptic36ºCRI> 97MaterialWhite-lacquered aluminiumUseCommercial and professional Advantages

- **CRI > 97:** maximum chromatic fidelity.
- **Adjustable 28-34W power:** PHILIPS XITANIUM driver.
- **36º optic:** precise highlighting.
- **3000 lm:** professional lighting.
- **White-lacquered aluminium:** refined design.
- **Three-phase track:** commercial use.

Recommended applications ?**Shops and windows** — faithful product rendering.?**Galleries and museums** — artwork lighting (CRI 97).?**Showrooms** — highlighting.?**Commercial spaces** — professional lighting. Installation guide 1**Install the three-phase track**
Fix the three-phase track to the ceiling.2**Insert the spotlight**
Clip the spotlight onto the three-phase track.3**Set the power**
Adjust the power (28-34W) via the XITANIUM driver.4**Aim and wire**

Aim the beam (36º) and check the lighting. Frequently asked questions **Can the power be adjusted?**

Yes, from 28W to 34W via the PHILIPS XITANIUM driver. **What is the colour rendering?**

CRI > 97, for maximum chromatic fidelity. **What is the optic?**
36º, ideal for highlighting specific elements. ?

28-34W
3000 lm?

CRI > 97
36º?

PHILIPS
XITANIUM?

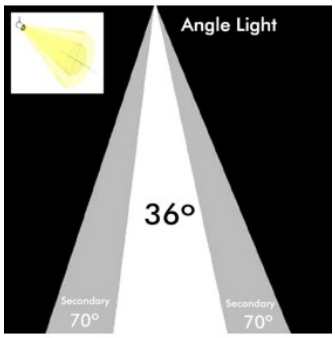
Three-phase
Commercial

Product gallery:









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