LED Spot three-phase track 28W Chip BRIDGELUX Optique 36º-60º Driver VOSSLOH 3080Lm

Product codes:

Reference: VLT227-9040



Product features:

Power source (V): 220-240V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: COB
LED chip brand: BRIDGELUX
Color rendering index (Ra):: ?90
Colour: White
IP: IP20
Frequency (Hz): 50-60Hz
Material: Aluminum + PMMA
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 50.000h
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

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

Product description:

Professional spot with 36-60º optical zoom, CRI > 90 LED Spotlight Three-Phase Track 28W BridgeLUX Adjustable Optic 36º-60º VOSSLOH Driver 3080 lm

The with a COB BridgeLUX source delivers with an . VOSSLOH-SCHWABE three-phase driver, power factor 0.95, CRI > 90, for retail lighting.

? 28W? 3080 lm? 36-60º? CRI > 90

28W
Power3080 lm
Luminous flux36-60º
OpticCRI > 90
Colour rendering

The **three-phase track LED spotlight**, for professional and commercial use, offers a brightness of 3080 lumens for a consumption of only 28W. It includes a **high-quality VOSSLOH-SCHWABE three-phase driver** and a high power factor of 0.95, a guarantee of reliability and electrical efficiency.

Its high-brightness **COB BridgeLUX** light source (28W) is combined with a **lens smoothly adjustable from 36º to 60º**, letting you precisely tailor the beam to each need. With a **CRI > 90** colour-rendering index, it displays vivid, intense colours, perfect for retail lighting and product highlighting.

Why choose this product? **? 36-60º optical zoom**
Smoothly adjustable lens, adaptable beam. **? VOSSLOH-SCHWABE driver**
Three-phase driver, power factor 0.95. **? CRI > 90**
Vivid, intense colours, 3080 lm. Technical specifications Product typeThree-phase track LED spotlightPower28WLuminous flux3080 lmLED sourceCOB BridgeLUXOpticAdjustable 36º to 60ºDriverVOSSLOH-SCHWABE (three-phase)Power factor0.95CRI> 90UseCommercial and professional Advantages

- **36-60º optical zoom:** smoothly adjustable beam.
- **VOSSLOH-SCHWABE driver:** professional quality.
- **CRI > 90:** vivid, intense colours.
- **3080 lm at 28W:** high efficiency.
- **PF 0.95:** electrical quality.
- **Three-phase track:** commercial use.

Recommended applications ?**Shops and windows** — product highlighting.?**Showrooms** — adaptable beam.?**Galleries and museums** — high-CRI lighting.?**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**Adjust the optic**
Adjust the lens (36º to 60º) as needed.4**Aim and wire**
Aim the beam and check the lighting. Frequently asked questions **Can the beam angle be adjusted?**
Yes, the optic adjusts smoothly from 36º to 60º. **Which driver does it use?**
A VOSSLOH-SCHWABE three-phase driver, power factor 0.95. **What is the colour rendering?**
CRI > 90, for vivid, intense colours. ?

28W
3080 lm?

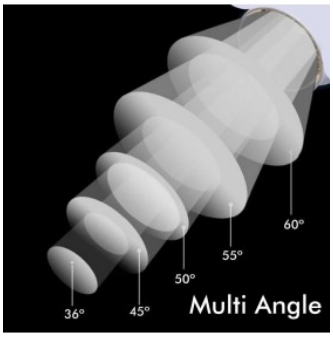
36-60º
CRI > 90?

VOSSLOH
PF 0.95?

Three-phase
Commercial

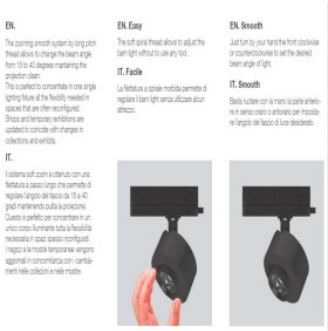
Product gallery:

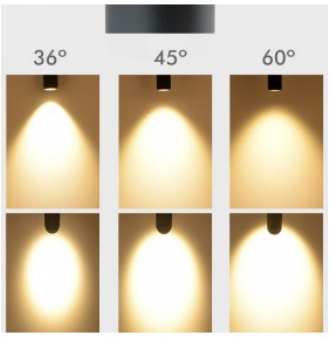



60°
55°
50°
36°
45°
Multi Angle


VOSSLOH SCHWABE
Angle change: 36° to 60°


16 CM
4,5 CM
8 CM
10 CM
6,5 CM


EN.
EN. Easy
EN. Smooth
IT. Facile
IT. Smooth
IT.


36°
45°
60°


bridgelux
CHIP INSIDE
Bridging Light and Life™
Chip 2240 DSC30
REAL COLOR SERIES
CRI >90


Color Expert:
CRI<70
Ra
Chromatic Reproduction Index
Farbwiedergabeindex
Indice de Reproducción Crómatica
Rendu des Couleurs
Indice de rendu des couleurs
Indice di resa cromatica
REAL COLOR SERIES
CRI >90


Books