

LED Spotlight 40W - 34W NEW MAYA White Single-Phase Rail - CCT - CRI+92 - UGR13 - 120Lm/W



Product code:

Reference: 90766-CCT

Technical specifications:

REFERENCE: 90766-CCT
Rated Power : 40w
Nominal Voltage: 85V-265V
Colour: 3000K - 4000K
CRI - Chromatic Rendiment Index: 92
Construction Material: Aluminium +PMMA
Luminosity-Lm: 4800
Number & Type of LEDs: COB BRIDGELUX 130 CHIP 2630 DS-C30
Beam Angle (°): Interchangeable angels: 24° - 60°
Luminous diodo LED (Lm/W): 120 Lm/W
Luminous Efficiency (Lm/W): 120 Lm/W
Certifications: CE, CMIM, RoHS
Diode Life Expectancy (H): 30.000
Dimensions (mm): 160x80x156 mm
Power Factor (PF): 0.9
Frequency (Hz): 50/60Hz
Temperature Range (°C): 25°C ~ 45°C
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Glare Rating (UGR): 13
Driver included: GXTronic - Driver No Flick -
Energy Rating (2021-UE-2019/2015): A++
Energy Rating (2023 - UE-2019/2015): D
Warranty Years: 5

Product short description:

LED Track Spotlight model NEW MAYA, with the ability to select the Color Temperature (**CCT**) and adjust the power **40W-38W-36W-34W** to suit your specific needs. Its **CRI +92** ensures vivid and true colors, perfect for highlighting details and creating immersive environments. Includes two **interchangeable light angles, 24° and 36°**, giving you lighting flexibility to highlight specific elements. It eliminates glare with a low **UGR13** index, ensuring comfortable and professional lighting in any environment.

Product description:

LED Spotlight 40W - 34W NEW MAYA White Single-Phase Rail - CCT - CRI+92 - UGR13 - HIGH LUMEN 140Lm/W

Discover the exceptional versatility and performance of the **LED Track Light** model NEW MAYA, designed to meet your specific needs with the unique ability to select the Color Temperature (**CCT - 3000K - 4000K - 5700K**) and **adjust the power from 40W to 34W**. Its outstanding Color Rendering Index (CRI) of +92 guarantees vibrant and authentic colors, perfect for highlighting details and creating immersive environments.

This projector features a state-of-the-art semi-spherical collimating lens made of PMMA (polymethyl methacrylate) and a curved specular polished aluminum reflector in rhomboids, generating a base light and a more concentrated 24° angle to emphasize the object to be illuminated.

Ideal for commercial applications, it **includes an additional 36° reflector** to achieve a wider beam angle, perfect for spaces with lower ceilings or to highlight larger objects. It stands out for its high **Color Rendering Index** (CRI), ensuring clear and realistic colors.

Furthermore, the flexibility to adjust the power, between 38W, 36W, and 34W, through the driver, allows adapting the lighting to your preferences.

Equipped with a COB BRIDGELUX CHIP with 2240 DS-C30 cores, this spotlight offers exceptional luminous power. Experience significant energy savings of up to 90% on your electricity bill with our efficient commercial LED spotlight. Illuminate with style and efficiency!

Uses of the LED Spotlight 40W - 34W NEW MAYA White Single-Phase Rail - CCT - CRI+92 - UGR13 - HIGH LUMEN 140Lm/W

- Shop windows
- Offices
- Art galleries
- Museums

In FactorLED we ensure that our products have **QUALITY** guarantee and offer all the necessary elements for **DISTRIBUTION, IMPORT** or **WHOLESALE**, including the technical data sheet of each LED product.

Additional images:



Interchangeable Angles

