

5W LED Downlight - White - Bridgelux Chip - UGR13



Product code:

Reference: SPL5W

Technical specifications:

REFERENCE: SPL5W
Rated Power : 5w
Nominal Voltage: 85V-265V
Colour: 3000K - 4000K
CRI - Chromatic Rendiment Index: 92
Construction Material: Aluminium
Luminosity-Lm: 500 Lm
Number & Type of LEDs: CHIP INSIDE 1835 DS-C30
Beam Angle (°): 24°
Luminous diodo LED (Lm/W): 125Lm/W
Luminous Efficiency (Lm/W): 100Lm/W
Certifications: CE - ROHS
IP : IP40
Diode Life Expectancy (H): 30.000
Dimensions (mm): Ø35x40mmxH60mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Driver included: DRIVER NO FLICK
Energy Rating (2021-UE-2019/2015): A+
Energy Rating (2023 - UE-2019/2015): F
Warranty Years: 3

Product short description:

Circular aluminum LED recessed spotlight with 5W power. With an opening angle of 24°, so the lighting is more direct to focus the light on specific points. Easy assembly and installation. Comfortable vision luminaire as it has a low glare index **UGR 13**.

Product description:

5W Circular LED Downlight - 24° - Bridgelux

Our new 5w circular recessed LED downlight is made of Aluminium, it has a very modern design with a high quality finish. It has an opening angle of 24° which makes it an ideal luminaire to focus on very specific areas for professional lighting.

Its aluminium material has great advantages, as it prevents oxidation over long periods of time and is very resistant to humid areas or saline environments.

The LED luminaire mounts a COB with Bridgelux Chips, high luminosity.

Decorate your interior spaces and start saving on your electricity bill, with LED technology you can reduce up to 80% in energy. You also help to take care of the planet as they are non-polluting products.

Uses Recessed LED 5W Circular Bridgelux Chip - 24° :

- Bathrooms
- Corridors
- Halls
- Shops
- Testers

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:

Technical Datasheet

