

7W Selectable CCT Tilting PRO LED Spot BridgeLUX/LIFUD 880Lm

Product codes:

Reference: PL-DLPRO7W



Product features:

Power (W): 7
Power source (V): 220-240V
Color temperature CCT: Seleccionable
3000K-4000K-6000K
LED: COB
LED chip brand: BRIDGELUX
Brightness (Lm): 880
CRI: +85
Colour: White
IP: IP20
Luminous angle: 36°
Frequency (Hz): 50-60Hz
Power factor: 0.50
Measures (mm): Ø90x66mm
Medida de corte (mm.): Ø75mm
Material: Aluminum + PC
Driver: LIFUD, Flicker-free
Operating temperature: -20°C ~ +40°C
Energy efficiency 2021: A+
Energy efficiency 2023: D
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

Color temperature CCT (°K): Selectable CCT (3000K-4000K-6000K)

Product description:

7W PRO Circular Recessed Adjustable LED Downlight This **7W PRO circular recessed LED downlight** offers a modern and efficient design, ideal for high-quality indoor lighting. With its ability to tilt up to 45° and a 36° light optic, this spotlight provides precise and concentrated illumination.

Made from aluminum and PC, equipped with a BridgeLUX LED chip and an external LIFUD flicker-free driver, it ensures stable and low-consumption lighting. Its design and materials make it durable and aesthetically pleasing, suitable for multiple spaces such as homes, offices, and stores.

Technical Specifications

- **Power:** 7W
- **LED Chip:** BridgeLUX
- **Luminous Flux:** 880 lumens
- **Light Optic:** 36°
- **Adjustable:** Up to 45°
- **Material:** Aluminum and PC
- **Color:** White

- **IP Rating:** IP20
- **Dimensions:** Ø90x66mm
- **Cut-out Dimensions:** Ø75mm
- **Driver:** External LIFUD without flicker
- **Warranty:** 5 years

Installation Instructions

Installing this LED downlight is straightforward thanks to its external driver and connection system:

1. Mark and cut an opening in the ceiling with a diameter of Ø75mm.
2. Connect the external driver to the power supply, ensuring the power is turned off.
3. Insert the downlight into the opening, adjusting its orientation to achieve the desired angle.
4. Turn on the power and verify the downlight's operation.

Recommended Applications

Thanks to its compact and versatile design, this LED downlight is perfect for a wide variety of applications such as:

- Decorative and functional lighting in homes and offices.
- Reception areas and corridors.
- Showcases and exhibition areas in stores.
- Focused lighting in museums and galleries.

Product gallery:



