

## Converter Frame + Slim LED Panel Circular 24W - UGR17 - OSRAM CHIP DURIS E 2835



### Product code:

Reference: IL005-PNOSR24W

### Technical specifications:

#### REFERENCE:

Rated Power : 24w  
Nominal Voltage: 85V-265V  
Colour: 3000K - 4000K - 5700K  
CRI - Chromatic Rendiment Index: 85  
Construction Material: PC  
Number & Type of LEDs: SMD 2835 OSRAM CHIP  
Beam Angle (°): 120°  
Luminous diodo LED (Lm/W): 160 Lm/w  
Luminous Efficiency (Lm/W): 140 Lm/W  
Certifications: CE - ROHS  
IP : IP40  
Diode Life Expectancy (H): 40.000  
Dimensions (mm):  
Dimensions (mm):  
Frequency (Hz): 50/60Hz  
Glare Rating (UGR): 17  
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:

Convert your Slim Panel into an efficient surface ceiling light with this innovative combination of **Converter Frame and 24W Slim LED Circular Panel**. Equipped with the advanced **OSRAM DURIS E 2835 chip** and a low glare index **UGR17**, it delivers uniform, high-quality lighting, ideal for both professional and home environments. This combination enables easy and adaptable installation, offering a modern and versatile solution for optimizing any space.

### Product description:

Converter Frame + Slim LED Panel Circular 24W - UGR17 - OSRAM CHIP DURIS E 2835

The combination of the Converter Ring and the 24W Slim LED Circular Panel transforms the concept of lighting into a highly versatile, adaptable, and high-quality solution. Featuring the advanced OSRAM DURIS E 2835 chip, this product ensures superior light performance, ideal for both domestic and commercial spaces. Its design allows for easy surface-mounted installation of the Slim Panel.

#### Product Advantages

- 1. Versatile and hassle-free installation:** Thanks to the converter ring, transforming a Slim Panel into a surface-mounted fixture is simple, making it suitable for ceilings where recessed installation isn't feasible. This adds flexibility to any lighting project.
- 2. Superior light quality:** The Slim Panel has a high CRI and a UGR17 glare index, providing uniform, glare-free light—ideal for settings requiring comfortable lighting without visual fatigue.
- 3. Energy-saving:** With a 24W consumption and OSRAM DURIS E 2835 diode technology, this product offers energy efficiency without compromising light intensity, making it an excellent choice for long-term lighting cost reduction.
- 4. Selectable color temperature:** Available in 3000K, 4000K, and 6000K, it adapts to various settings and lighting needs, from warm and cozy atmospheres to workspaces requiring maximum visibility and focus.
- 5. Long lifespan:** OSRAM's advanced LED chip technology ensures extended durability, reducing maintenance and replacement needs, ideal for users seeking a reliable, long-lasting solution.

**Applications** This product is perfect for a wide range of applications, from homes, offices, conference rooms, commercial stores, to hospitals and hotels. With its discreet, minimalist design, it complements any decor style, providing high-quality lighting and a modern look.

### Additional images:

