



Models

Colour Temperature	Ref:
 Cool White 6000K - 6500K	1143-2127
 Daylight 4000K - 4500K	1143-2128
 Warm White 2900K - 3200K	1143-2129

Technical Details

Power	24 W	Material	Aluminum
Tension	220-240V AC	Installation	Surface
Rated Voltage	85-265V AC	High	44 mm
Frequency	50-60 Hz	Diameter	300 mm
Electric Insulation Class	II	Room Temperature Work	-22 °C~+45 °C
Adjustable	No	Includes	Driver
Light Source	OSRAM	Useful life	40,000 Hours
Color Rendering Index (CRI)	80	Selectable Opening Angle	120
Brightness	1900 lm	Light color	Daylight, Cool White, Warm White
Type of Lens	Frost	Color Temperature	4000K - 4500K, 6000K - 6500K, 2900K - 3200K
Use	Indoor	Energy Efficiency 2023 (EU-2019/2015)	F
IP Protection	IP20	Revisión Control de Calidad	No



Ambience





Description

This Silver Round Design 24W LED Surface Panel Ø300 mm reunites power and design, providing us with a very high quality luminaire.

It uses high performance SMD2835 LEDs that **provide a brightness of 1,900 lumens**, similar to that which is emitted by a fluorescent 48W surface panel but with a 50% reduction in consumption when compared with a low-consumption unit.

As it has a 120° opening angle, this Silver Round Design 24W LED Surface Panel Ø300 mm **is used for general lighting in all sorts of indoor spaces**. The installation of these LED units is very simple, just attach it to any surface using the screws and as it has class II isolation, an earth connection is not required.

Enjoying truly efficient lighting has never been so easy. Get your Silver Round Design 24W LED Surface Panel Ø300 mm here at LEDKIA, our online shop.

Includes Driver.

Dimmable.

To dim this panel, purchase the corresponding dimmable driver.



Additional photographs

