



Models

Colour Temperature	Ref:
 Daylight 4000K - 4500K	1137-2109
 Warm White 2800K - 3200K	1137-2111

Technical Details

Power	6 W
Tension	220-240V AC
Rated Voltage	85-265V AC
Frequency	50-60 Hz
Electric Insulation Class	II
Adjustable	No
Light Source	OSRAM
Color Rendering Index (CRI)	80
Brightness	480 lm
Type of Lens	Frost
Use	Indoor
IP Protection	IP20
Material	Aluminum

Installation	Surface
High	37 mm
Diameter	120 mm
Includes	Driver
Useful life	40,000 Hours
Minimum Driver Tension	14 V
Maximum Driver Intensity	300 mA
Maximum Driver Tension	26 V
Selectable Opening Angle	120
Tensión Driver	14 V-26 V
Light color	Warm White, Cool White, Daylight
Color Temperature	2800K - 3200K, 6000K - 6500K, 4000K - 4500K
Energy Efficiency 2023 (EU-2019/2015)	F



Ambience





Description

This Silver Round Design 6W LED Surface Panel Ø120 mm has a modern design and a very elegant silver finish.

Its Epistar-SMD2835 light source provides us with a brightness of 480 lumens, which is equivalent to a conventional 40W luminaire. This **provides us with considerable energy savings**. This Silver Round Design 6W LED Surface Panel Ø120 mm has a working life that extends to 30,000 hours and does not require any type of maintenance. It's used for general lighting in indoor spaces as it has a 120° opening angle.

The technical parameters of this Design Surface Panel make it **a very common LED lighting element in hallways, entrances and stairways**, or in any space in which we require lighting with low consumption.

Get this Silver Round Design 6W LED Surface Panel here at LEDKIA, our online lighting shop, **available in various colour temperatures** to choose from, depending on the environment we wish to create.

Includes Driver.

Dimmable.

To dim this panel, purchase the corresponding dimmable driver.



Additional photographs

