



Models

Colour Temperature

Ref:

☐ Daylight 4000K - 4500K

1142-2125

Technical Details

Power	18 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	1480 lm
Type of Lens	Frost
Use	Indoor
IP Protection	IP20
IK Protection	IK08

Material	Aluminum
Installation	Surface
High	35 mm
Wide	225 mm
Lenght	225 mm
Room Temperature Work	-20 °C~+45 °C
Includes	Driver
Useful life	40,000 Hours
Selectable Opening Angle	120
Light color	Daylight
Color Temperature	4000K - 4500K
Energy Efficiency 2023 (EU-2019/2015)	F



Ambience





Description

This Silver Square Design 18W LED Surface Panel 225x225 mm has a modern and slick design with an aluminium finish.

The 1,480 lumens provided by its Epistar-SMD2835 light source are equivalent to the brightness emitted by a traditional 135W luminaire. This means **we can save up to 86% in consumption**. Its >80 Colour Rendering Index (CRI) allows us to enjoy quality lighting that represents colours correctly, without distortion.

The light emitted by this Silver Square Design 18W LED Surface Panel 225x225 mm is distributed over a 120° beam angle. Surface panels are **a classic lighting element in homes**, although given their features, they can be found in commercial environments.

Get this Silver Square Design 18W LED Surface Panel 225x225 mm here and enjoy functional and quality LED lighting that's very easy to install.

Includes Driver.

Dimmable.

To dim this panel, purchase the corresponding dimmable driver.



Additional photographs

