



Models

Colour Temperature	Ref:
 Warm White 2800K - 3200K	401-737
 Cool White 6000K - 6500K	401-738
 Daylight 4000K - 4500K	401-1463
 Cool White 5000K - 5500K	401-204954

Technical Details

Power	20 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	1600 lm
Type of Lens	Frost
Use	Indoor
IP Protection	IP20
IK Protection	IK05

Material	Aluminum
Installation	Recessed
High	20 mm
Wide	235 mm
Lenght	235 mm
Room Temperature Work	-20 °C~+45 °C
Includes	Driver
Useful life	40,000 Hours
Selectable Opening Angle	120
Light color	Cool White, Daylight, Warm White
Color Temperature	5000K - 5500K, 4000K - 4500K, 6000K - 6500K, 2800K - 3200K
Energy Efficiency 2023 (EU-2019/2015)	F



Description

The Square 20W UltraSlim LED board is defined as offering maximum energy efficiency with a minimum size.

Characteristics of the Square 20W UltraSlim LED Panel

This LED luminaire supports input voltage transitions from 85V to 265V in alternating current. With performance comparable to a luminaire of up to 150W, it **offers great savings in light consumption.**

Thanks to its aluminium heat sink, heat is excellently removed and a life span of up to 30,000 hours is achieved. The UltraSlim 20W square LED plate is designed for indoor use, but **can operate in areas with a temperature range of -20°C to 45°C.**

Designed as a general lighting element, it has an opening angle of the light of 120° and **integrates an opal diffuser that offers a very uniform diffused light.** Get it in our online shop of lighting Ledkia.



Additional photographs

