






Models

Colour Temperature	Ref:
 Warm White 2800K - 3200K	399-1147
 Cool White 6000K - 6500K	399-1148
 Daylight 4000K - 4500K	399-1149
 Cool White 5000K - 5500K	399-205030

Technical Details

Power	20 W	Installation	Recessed
Tension	220-240V AC	High	24 mm
Rated Voltage	85-265V AC	Diameter	240 mm
Frequency	50-60 Hz	Room Temperature Work	-30 °C~+50 °C
Electric Insulation Class	II	Includes	Driver
Adjustable	No	Useful life	40,000 Hours
Light Source	OSRAM	Maximum Driver Tension	65 V
Color Rendering Index (CRI)	80	Selectable Opening Angle	120
Brightness	1530 lm	Minimum Driver Tension	39 V
Type of Lens	Frost	Maximum Driver Intensity	300 mA
Use	Indoor	Light color	Cool White, Daylight, Warm White
IP Protection	IP20	Color Temperature	5000K - 5500K, 4000K - 4500K, 6000K - 6500K, 2800K - 3200K
IK Protection	IK05	Energy Efficiency 2023 (EU-2019/2015)	F
Material	Aluminum		



Description

The Round 20W UltraSlim LED Panel is defined by its extreme thinness, innovative design and energy efficiency.

Characteristics of the Round 20W UltraSlim LED Panel

Capable of replacing a luminaire of up to 150W, this LED luminaire withstands variations in input voltage from 85V to 265V in alternating current. As a class II LED lighting element, no earth connection is required.

Thanks to the quality of its materials and the aluminium heatsink it incorporates, **it dissipates heat excellently and has a life span of up to 30,000 hours**. Although it is designed for indoor use, it can work in environments with a temperature range from -20°C to 45°C.

Designed as a general lighting element, the Round 20W UltraSlim LED Panel has a light opening angle of 120° and **has an opal diffuser that provides very pleasant light**. Get it from our online lighting shop at the best price and with a two-year guarantee at Ledkia.



Additional photographs

