



Models

Colour Temperature	Ref:
 Warm White 2800K - 3200K	223-714
 Cool White 4000K - 4500K	223-716
 Daylight 5000K - 5500K	223-204939
 Daylight 6000K - 6500K	223-715

Technical Details

Power:	18 W	IK Protection:	IK05
Voltage:	220-240V AC	Flicker Free:	YES
Multi-Voltage:	170-265V AC	Material:	PC, Aluminium
Frequency:	50-60 Hz	Installation:	Recessed
Driver Output:	30-38V DC // 400 mA	Size:	18xØ225 mm
Protection Class:	II	Cut-Out	Ø195-210mm
Light Source:	OSRAM	Height:	18 mm
Light Colour:	Daylight, Cool White, Warm White	Diameter:	Ø225 mm
CRI:	80	Total Weight:	0.22 kg
Lumens:	1400 lm	Frame:	White
Energy Efficiency 2021 (UE-1369/2017):	A+	Working Temperature:	-20°C ~ +45°C
Energy Efficiency 2023 (UE-2019/2015):	F	Includes:	Driver
Beam Angle:	120°	Life Span:	40,000 Hours
Lens Type:	Frost	Warranty:	3 Years
Use:	Indoor	Certifications:	CE & RoHS, UKCA
IP Protection:	IP20		



Description

The **18W Round UltraSlim LED Panel** stands out for its extreme slimness, its innovative and modern design, and its opal diffuser, which offers a semi-diffused light, ideal for both commercial and domestic use.

Features of the 18W Round UltraSlim LED Panel

Equipped with an OSRAM chip, it offers a luminosity of 1400lm, equivalent to about 130W of conventional lighting, distributed at an angle of 120° which makes it perfect as a general lighting source. Its high colour rendering index faithfully reproduces colours. It operates with a voltage of 220-240V AC but is prepared to withstand variations between 176-265V AC.

Applications of the 18W Round UltraSlim LED Panel

LED downlights are ideal for general lighting in spaces that demand high performance and long periods of continuous lighting. That is why the **SuperSlim 18W circular LED downlight has a high quality aluminium heatsink included**, which helps to keep the heat emission of this LED luminaire to a minimum. It is also very easy to install and because it is so slim it can be placed in low false ceilings where bulkier solutions would not be possible.



Additional photographs

