



Models

Colour Temperature

Ref:

☐ Daylight 4000K

4402-10258

Technical Details

Power	21 W
Tension	220-240V AC
Frequency	50-60 Hz
Electric Insulation Class	II
Adjustable	No
Light points	1
Light Source	OSRAM
Brightness	1300 lm
Type of Lens	Frost
Use	Outdoor
IP Protection	IP65
IK Protection	IK06
Flicker	No Flicker

Material	Pc, ABS
Colour	Black
Installation	Surface
High	63 mm
Diameter	320 mm
Room Temperature Work	-30 °C~+50 °C
Includes	Driver
Useful life	40,000 Hours
Space	Terraces / Balconies, Yard, Pool
Style	Minimalist
Light color	Daylight
Color Temperature	4000K
Energy Efficiency 2023 (EU-2019/2015) F	



Ambience





Description

This Round 21W Juno LED Surface Panel (IP65) Ø320 mm is, without a doubt, a decorative and versatile element that will adapt to any style. This LED surface panel consumes 21W in total.

Its high quality PC finish and its IP65 Protection factor make this surface panel resistant to both dust and water. This can therefore be installed in a large number of areas such as balconies, facades, gardens or outdoor passing areas. It can be attached onto any surface by screwing the unit into the wall or ceiling. As a way of maintaining the IP65 Protection factor, clients must make sure to protect the corresponding components.

Giving lighting a modern twist has never been so easy, thanks to our range of outdoor Surface panels and Wall lights, available here at LEDKIA.



Additional photographs

