



Models

Driver	Colour Temperature	Ref:
LIFUD No Flicker	<input checked="" type="checkbox"/> Warm White 3000K - 3500K	71294-201356
	<input type="checkbox"/> Cool White 4000K - 4500K	71294-201357
	<input type="checkbox"/> Daylight 5500K - 6000K	71294-201362





Technical Details

Power:	60 W	Use:	Indoor
Power Factor:	0.97	IP Protection:	IP40
Voltage:	220-240V AC	IK Protection:	IK05
Multi-Voltage:	85-265V AC	UGR (Glare Rating):	UGR 19
Frequency:	50-60 Hz	Photobiological Risk:	RG0 (Exempt group)
Output:	25-42V DC / 1500mA	Material:	PC, Aluminium
Intensity Level:	0.295 A	Installation:	False Ceiling
Protection Class:	II	Size:	1195x595x30 mm
Light Source:	SMD2835	Height:	1195 mm
CRI:	85	Width:	595 mm
Lumens:	6300 lm	Length:	30 mm
Luminous Efficiency:	100 lm/W	Frame:	120x60 cm
LED Performance:	110 lm/W	Includes:	Driver
Energy Efficiency 2021 (UE-1369/2017):	A+	Life Span:	50,000 Hours
Energy Efficiency 2023 (UE-2019/2015):	F	Warranty:	5 Years
Beam Angle:	120°	Certifications:	CE & RoHS, TÜV
Lens Type:	Frost		



Description

The 60W 120x60cm 6300lm LIFUD LED Panel with white frame has a rectangular design and an elegant finish.

This ceiling LED panel has a high efficiency and emits a brightness of 6300 lumens, equivalent to that emitted by conventional fluorescent panels of up to 160W. This means higher efficiency than conventional panels. **Its lifespan is 30,000 hours, 10 times the life of a conventional panel.** Therefore, not only does it consume 80% less energy, but it is much more durable.

Its use is mainly in hotels, restaurants, supermarkets, exhibition halls, museums, residences or offices.

* They are installed in a removable false ceiling, to install in a false ceiling the panel needs the recessed kit and to install in a ceiling you need the surface kit or the suspension kit.



Additional photographs

