

36W LED PANEL LIGHT

HIGH POWERED

300x1200 mm | IP41 Rating

SKU:SRPL300X1200-36WH-UGR

INFORMATION

Measuring 300mm x 1200mm, this IP41 rated 36W panel light typically replaces 4 x 1200mm T8/T5 fluorescent tubes lights set in 300x1200 grids. Which is why they're the popular lighting choice for hotels, factories, offices, schools, colleges, hospitals and the like. Energy use will be reduced by up to 50% and you'll notice a dramatic improvement in light quality.

While fluorescent tubes tend to flicker towards the end of their life, panel lights maintain their brightness and quality for a much longer period and these 36w units could use a flicker-free LED for improved uniform light distribution with no interference.

They also last far longer. This 36W panel will give you 49,999 hours of service, which is up to 20 times longer than your older light source.



FEATURES

- Colour Option (CCT): 3000K, 4000K, 6000K
- Lumens: 4320 + / - 5%
- Beam angle: 120 Degree
- Life span: 49,999Hrs
- IP Rating: IP41
- CE & RoHS Certified
- separate driver
- UGR<19
- High Lumen Efficiency
- TP(b) Test Report
- Philips driver optional



TECHNICAL PARAMETER

- Input: AC 200-240V 50/60Hz 800ma
- Output Current: DC 27-42V
- LED Type: 2835 SMD LED
- Output Power: 36W
- Light Guide Plate (LGP): PMMA
- Diffuser Material: PS

APPLICATIONS

- Hotels
- Conference/Meeting rooms
- Factories and offices
- Schools, colleges, universities and hospitals



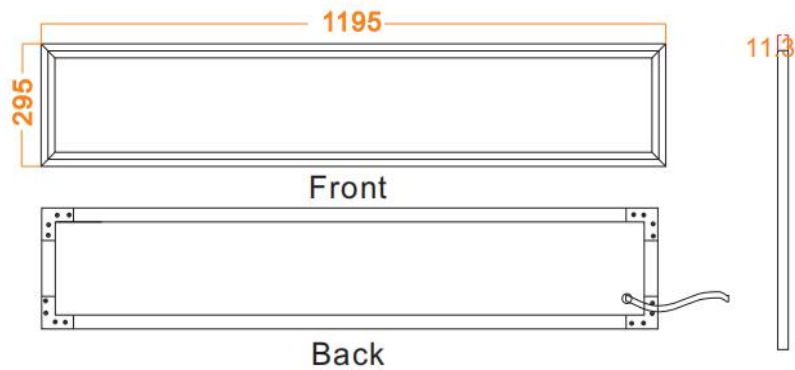
SPECIFICATIONS

Model#	CCT	Lumen (lm)	CRI	Beam angel	Voltage	PF	Weight (kg)
SRPL300X1200-36WH-UGR	3000K	3960	>80	120°	AC200-240V	≥0.95	3.2kg
SRPL300X1200-36WH-UGR	4000K	4320	>80	120°	AC200-240V	≥0.95	3.2kg
SRPL300X1200-36WH-UGR	6000K	4320	>80	120°	AC200-240V	≥0.95	3.2kg

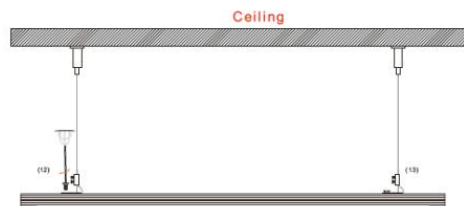
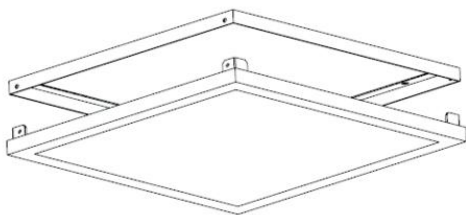
PRODUCT PACKAGING INFORMATION

- 2 pc per inner box
- Inner Carton Weight: 7.0
- Packing Size (LxWxH): 1295x355x55

All dimension units are in millimeters.



DIMENSIONS (MM)



All dimension tolerances are ± 0.5 mm unless otherwise stated.

INSTALLATION AND ACCESSORIES

- Hanging Kit for suspended installation
- Mounting frames installation
- DALI/TRAIC/0-10v Dimmable driver options