



Description:

- LED light panels are a cutting edge solution in the lighting industry and are considered to be a revolutionary replacement for traditional fluorescent tubes. Our LED light panels use a high brightness quality LED chip modules as a light source which consume up to 70% less energy and can last up to ten times longer than conventional fluorescent tubes.
- Designed to fit standard T-Bar ceilings.
- SMD strip technology, which allows greater energy efficiencies and weight savings.
- Accessories Kit: Suspension ,Surface Mounted, Recessed Option,
- High grade aluminium, with white powder coated finish.
- Long lasting up to 30,000 hours.
- SAA approved LED driver and flex & plug.
- High efficient and uniform light output.
- 3 Year Warranty.

Benefits:

- Instant flicker free start, no stroboscopic effects, no ultraviolet or infrared radiation
- Easy-installation for fast retro-fitting. Suitable for surface mount and suspending installation

Applications:

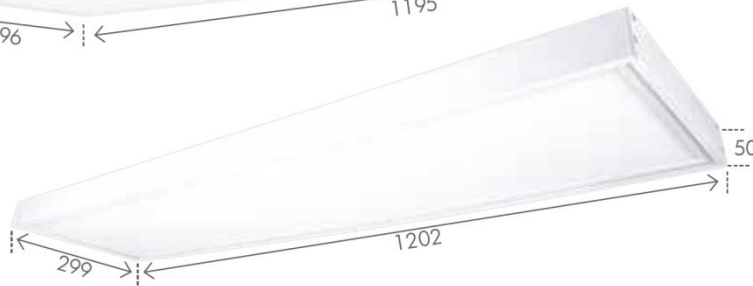
Designed for hotels, office, meeting room, home interior and school classrooms.

Dimension:

Accessories Kit:
Suspension Option



Accessories Kit:
Surface Mount Option



Recessed Plaster Kit Only



Technical Parameters:

Code	PL1401
Shape Color	White / Silver
Product size (mm)	295*1195*11mm
Power (W)	40W
Input Voltage (V)	AC100-240V 50/60Hz
Efficacy (lm/W)	80LM/W
LUMENS:	WW: 3100lm, CW: 3200lm
LAMP:	SMD 2835 LED
CCT (K)	3000K / 4200K / 5000K / 6500K
CRI	>83
Beam angle	120 degree
Dimmable	No
PF	0.90
Material	aluminium body + PC diffuser
MAX. Ta (Safety):	50 degrees Celsius
Installation	Built-in(Standard) Surface Mount / Suspension Kits / Recessed (Optional) these accessories are charged.
IP Rating	IP20 indoor only

Packing

Code	NW (KG)	Color box Size (mm)	CTN	GW (KG)	Shipping carton Size (mm)
PL1401	3.5	L1275×W330×H55	4 PCS	16.50	L1295×W245×H355
PL1402	5.60	/	1 PCS	6.50	L1250×W350×H95
PL1403	0.85	L1275×W370×H65	6 PCS	9.00	L1300×W410×H400