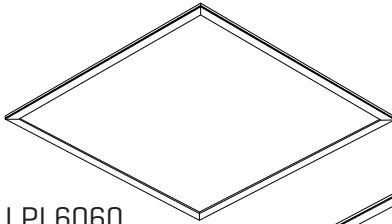




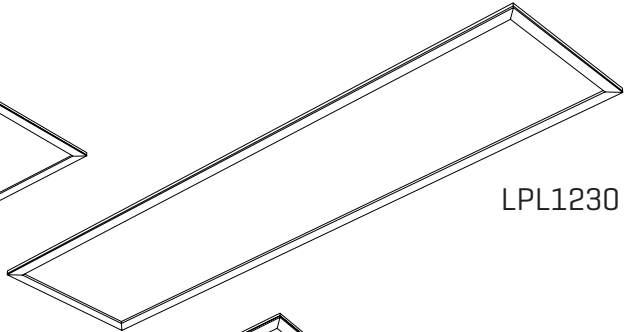
INSTALLATION GUIDE

LED Panel Light

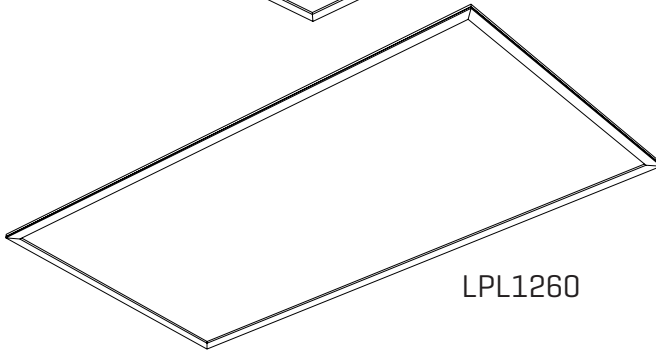
LPL6060, LPL1230, LPL1260



LPL6060



LPL1230

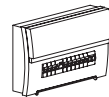


LPL1260

INSTALLATION PROCEDURE

WARNING

1. Switch off before installation / maintenance.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.

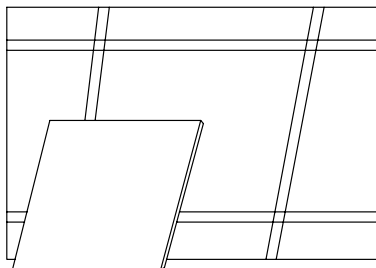


Turn Off
Power Supply

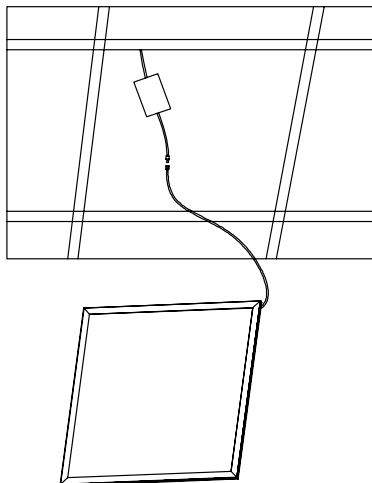
Turn Off power supply before starting any installation. Read instructions & check you have all the tools & accessories to complete the installation correctly.

INSTALLATION PROCEDURE

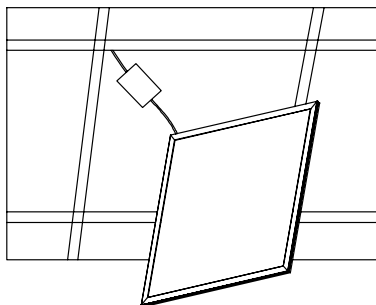
1. Remove ceiling plaster slab



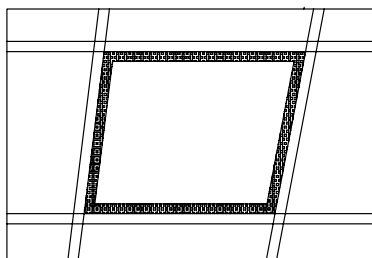
2. Connect power supply



3. Fix the panel light into right place



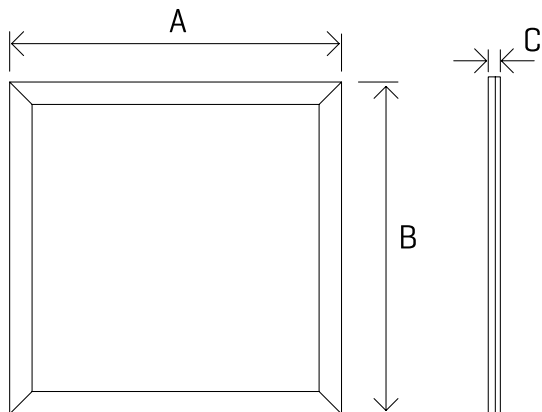
4. Stabilize the panel



TECHNICAL SPECIFICATIONS

Rated Input	33W LPL6060, LPL1230 60W LPL1260
Input Voltage[V]	AC220-240V
Light Source	SMD
SDCM	<6
CCT[K]	3000K+4300K+6300K
CCT Selection DIP Switch	Yes
Luminous Flux [lm] ±5%	LPL6060:3100-3600lm LPL1230:3000-3500lm LPL1260:5495-6440lm
CRI	≥80
Beam Angle [°]	120°
UGR	UGR<24
LED Driver	Built-out
Connection	2 Pin Plug and Flex
Dimming Option	Non-Dimmable
Electrical Class	Class II
Start up time	<0.5s
Input current	<0.2A
Effeciency	>85%
Power factor	0.9
IK Rating	IK08
Ingress Protection [IP Rating]	IP40
IC rating	IC-4, IC-F [New Zealand]
Product Finishing[Base]	White RAL 9016
Materials of Optics	PMMA[LGP]+PP
Materials of Housing	PP [Diffuser plate] / Aluminium [Frame]
Lifetime [hr]	40,000h
Operating Temp. [°C]	-20°C~45°C

DIMENSIONS



Measurements in mm

Model	A	B	C
LPL6060	595	595	9
LPL1230	1195	295	9
LPL1260	1195	595	9

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