

BoscoLighting Ultra-thin Panel Light is an excellent way to provide a gentle wash of diffused light into a room. This light is with low consumption and high output, perfect for various commercial projects. They can be placed directly into a suspended T-Bar Troffer ceiling, and cater for many grid formations.

Additionally, the LED Panel Lights can be recessed, suspended, surface mounted, and even be installed into a solid plaster sheeting ceiling. Suitable for those 24/7 areas, our panel light is designed for better efficiency and longer life. With optional integration of intelligent controlled dimming systems, our lights can be adjusted to higher luminous flux in daytime and lower at night.

Our Panels are also available with full RGB colour spectrum to perfectly suit your requirements.

**\*Default T-Bar Recessed version.**

Surface Mount and Suspension Kits are available for T-Bar version. Also available as Plaster Ceiling Recessed version.

Contact your account manager for more information.

## Panel Light 1200MBB



(Recessed)



(Surface Mounted)



(Suspended)



(Surface mounted frame)



(panel with suspension kit)



## Features

- White anodised aluminium frame
- Frosted finish PMMA thermoplastic diffuser
- Easy installation
- LED Driver Included
- Supplied with Flex & Plug
- Surface Mount and Suspension kits available for T-Bar version only

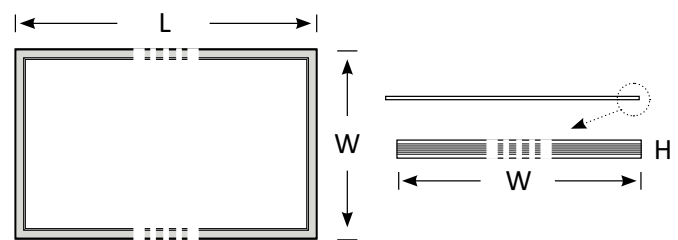
## Applications

- Offices: workplaces, corridors, receptions and lobbies
- Commercial venues: shopping malls, supermarkets, retail stores, hotels
- Health Facilities: dental surgeries, veterinary clinics and medical practices
- Educational Facilities: schools, TAFEs and universities

Product Code	<b>BLPL-1200MBB-36</b>	<b>BLPL-1200MBB-48</b>
Power (W)	36	48
Luminous FLux(lm)	3060	4080
CCT	Warm White, Neutral White, Cool White (3000K-6000K)	
Connect	AU Standard Flex & Plug	
Dimming Options	Non-Dim/Trailing Edge/0-10V/DALI	
Dimensions(mm)	L1195*W295*H10 (Default version)	
Weight(kg)	5.0	



**PLEASE NOTE:**  
For Plaster Ceiling Recessed version measures 1215mm\*315mm\*10mm, cutout 1195mm\*295mm.

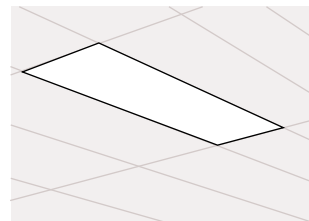
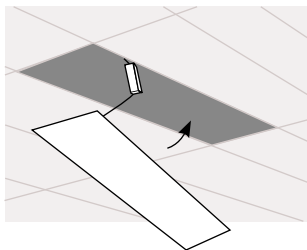


(Top View)

(Side View)

## Installation Instructions

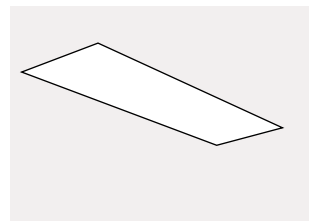
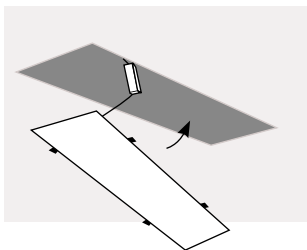
### T-Bar Recessed



1. Remove the ceiling tile;
2. Connect the power and place the transformer into the cavity;
3. Tilt panel at an angle and insert into the cavity resting it back onto the t-bars.

### Plaster Recessed

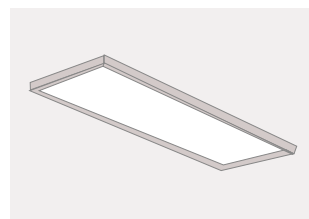
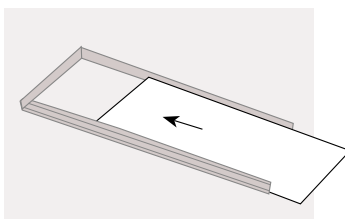
Cutout(mm): L1195\*W295  
supplied with plaster clips.



1. Remove the ceiling tile;
2. Connect the power and place the transformer into the cavity;
3. Lever back spring-clips on one side and place panel up against edge.
4. Push other side up, holding clips back and snap into place.

### Surface Mounted

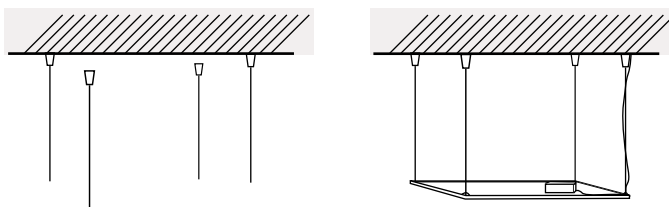
requires panel surface mounted kit.



1. Assemble the frame and screw onto the ceiling, remove one side after.
2. Slide the panel into the installed frame and connect the power;
3. Re-affix the final side of the frame and screw in place.

### Suspended

requires panel suspension kit.



1. Pre-drill holes in ceiling and insert plastic-gyprock screw
2. Affix large metal end to gyprock screw.
3. Attach other end to panel
4. Using a Spirit Level, adjust cable length to suit desired height, cut excess cable.