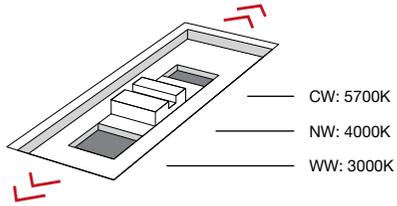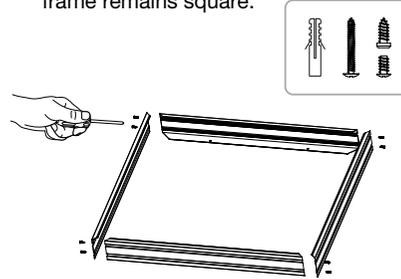## Surface Mounted Installation (Requires Optional Surface Mounting Kit)
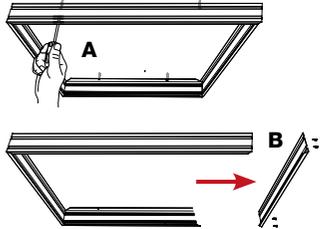
1 Only adjust CCT switch when luminaire is powered off. CCT switch illustration is shown below.

CW: 5700K
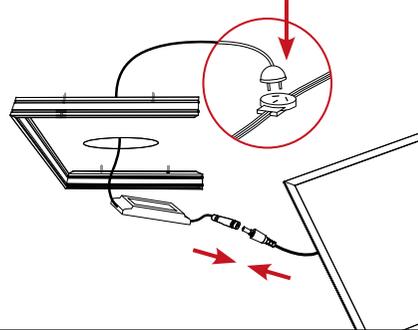NW: 4000K
WW: 3000K

2 Assemble all four sides of the surface mounted frame with the screws provided. This will ensure that the frame remains square.
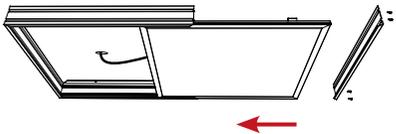
3 Install the surface mounted frame to the ceiling **(A)** with all four sides attached. Once installed, unscrew and remove one side of the frame **(B)**.
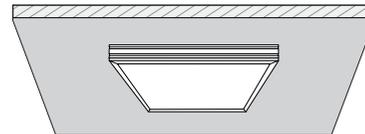
A

B

4 Connect LED panel light to the driver Connect the driver flex and plug to the socket.

5 Slide the LED panel light with the driver into the surface mounted frame. Re-screw the removed side panel back to secure the panel.

6 Restore power once installation has been completed.

V3-19.07.2023 Product designs and technical data may be subject to change

Skylyte PL1201 Tricolour Square LED Panel Light
Installation Guide

Scan to explore
PL1201 Series

Trend For Trade. Made For Trade.

trendlighting.com.au/series/trade

For warranty information, please visit
trendlighting.com.au/warranty

Important Safety Information
Please read these installation instructions carefully before installing this luminaire.
• This product must be installed by a licensed electrician.
• Isolate the mains power supply prior to installation.
• Always ensure the mains power is OFF and that the fitting has been given time
  to cool before performing any maintenance or adjustment.
• Only reconnect mains power after installation is completed.
• Do not install luminaire near any heat sources.
• No part of the luminaire should be altered or modified.
• This product is not user serviceable.
• **Do not cover the luminaire with any heat insulating materials.**

Approvals

The RCM marking of this product applies to AS/NZS CISPR15:2011 "Limits and methods
of measurement of radio disturbance characteristics of electrical lighting and similar
equipment." This product is designed to conform to AS/NZS60598.

Product Code	Mounting Kits	Dimensions
PL1201-TRI-4-UW-W-ND	Standard T-Bar	1195 (L) x 295 (W) x 12 (H) mm
PL1201-TRI-4-UW-W-SP-ND	Suspension Kit (SP)	1195 (L) x 295 (W) x 12 (H) mm
PL1201-TRI-4-UW-W-PR-ND	Plaster Recessing Kit (PR)	1230 (L) x 330 (W) x 40 (H) mm
PL1201-TRI-4-UW-W-SM-ND	Surface Mounting Kit (SM)	1200 (L) x 300 (W) x 55 (H) mm

T-Bar Ceiling Installation (Standard)

1 Only adjust CCT switch when luminaire is powered off. CCT switch illustration is shown below.
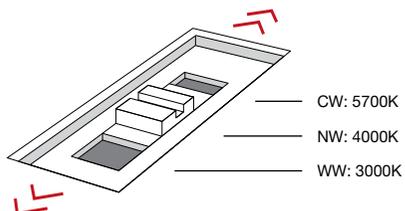
CW: 5700K
NW: 4000K
WW: 3000K

2 Remove the existing T-bar ceiling tile.

3 Connect the LED panel light to the driver. Connect the driver flex and plug to the socket.
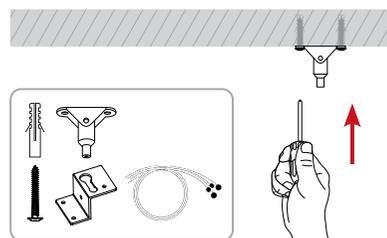
4 Insert the driver and LED panel light into the ceiling. Restore power once installation has been completed.

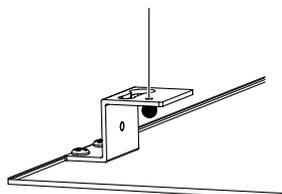## Suspended Installation (Requires Optional Suspension Kit)

1 Only adjust CCT switch when luminaire is powered off. CCT switch illustration is shown below.
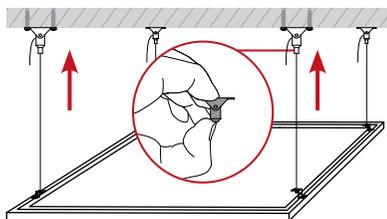
CW: 5700K
NW: 4000K
WW: 3000K

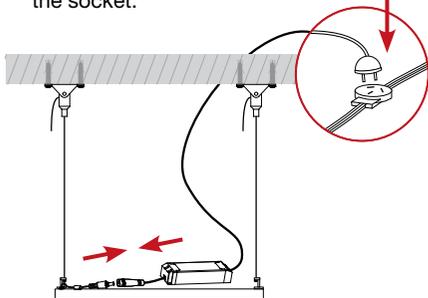**2** Mount the suspension bracket to the ceiling.

3 Screw the mounting bracket to the LED panel light and thread the suspension wire through the mounting bracket hole.
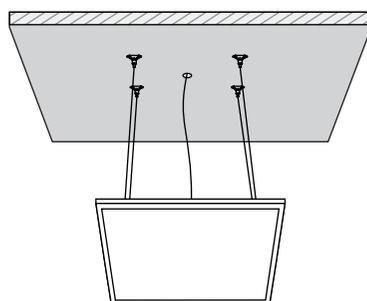
4 Thread suspension wire through the ceiling suspension bracket. Depress the top of the suspension bracket to release the clutch and to lengthen the wire.

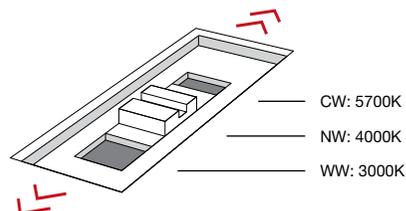**5** Connect the LED panel light to the driver. Connect the driver flex and plug the socket.

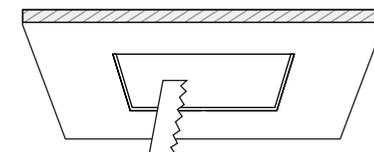**6** Restore power once installation has been completed.

Recessed Installation (Requires Optional Plaster Recessing Kit)

1 Only adjust CCT switch when luminaire is powered off. CCT switch illustration is shown below.
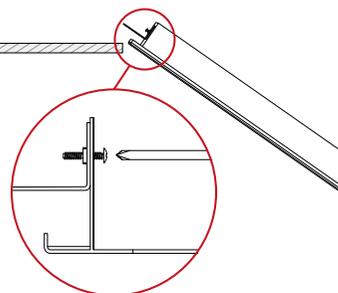
CW: 5700K
NW: 4000K
WW: 3000K

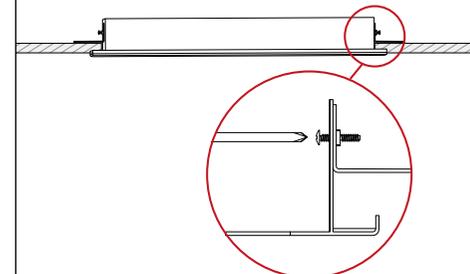**2** Mark at the correct location. Cut a hole in the ceiling in accordance with cutout size.

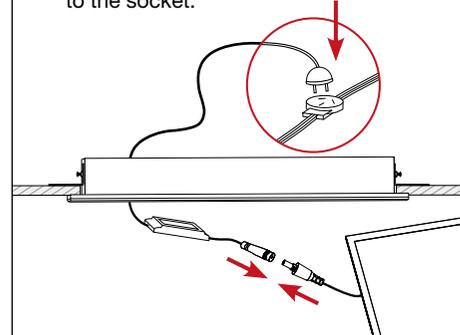PL1201 ceiling cutout: **1210 x 310 mm**

3 Attach two brackets to one side of the recessed frame.

4 Insert the recessed frame into ceiling cutout and attach the remaining two brackets to the other side of the frame.

3 Connect the LED panel light to the driver. Connect the driver flex and plug to the socket.

4 Insert the driver and LED panel light into the frame. Restore power once installation has been completed.