superbright leds.com

sold separately

LED Panel Light Part Number: LPW-NW6060-40

Suspension Kit (sold separately) Part Number: LP-HKO-3

Parts Included (LED Panel Light)

LED Panel Light x 1

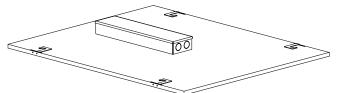
Parts Included (Suspension Mounting Kit)

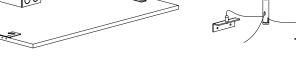
Ceiling Bracket x 3

- Panel Bracket x 6
- Cable Tightener x 3
- Bracket screw x 12
- · Wire cables

Product Information

- Suitable for damp locations.
- Maximum ambient temperature: 122°/50°C





LP-HKO-3 sold separately

LPW-NW6060-40

Important Safety Information



CAUTION! Risk Of Electric Shock



Turn off all power prior to installation by switching off circuit breaker or removing fuse at fuse box.

- This product should be installed by a fully certified electrician in accordance with relevant federal, state and local building and electrical codes.
- Due to risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- · Do not install insulation within 2 in./51mm of any part of the panel light fixture.

Installation Instructions:

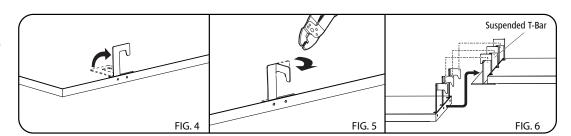
Connecting the Power Supply

- 1. Remove the knock-out hole on the end of the LED driver box (Fig.1).
- Run conduit with AC wiring through the hole to the LED driver and connect wiring (Fig.2).
- 3. Wiring connections are shown in the diagram in Fig.3.

LED Driver Line (+) Neutral (-) FIG. 1 FIG. 2 RED (V+) PANEL LED + BLUE (D+) DIMMER + WHITE (D-) DIMMER FIG. 3

Mounting Option 1: Built-In Suspension Hooks:

- 1. Pull suspension hook away from panel to a position perpendicular to the panel backing (Fig.4)
- 2. Bend the hook arm to a position perpendicular to the hook body (Fig.5).
- 3. Hook panel light onto t-bars until panel is fully supported (Fig.6).



Mounting Option 2: Suspension Kit:

- Detach the ceiling cable from the cable tightener using the release button. Mount the ceiling bracket using two screws (not included) (Fig.7).
- 2. Remove the suspension hook by removing the two screws, insert the panel suspension bracket into the panel slot, and re-fasten using the screws included in the kit (Fig.8). Re-thread the ceiling cable through the cable tightener until panel is suspended in desired position (Fig.9).

