

## LED LuxPanel

Non IP Standard & Dimmable  
Drivers - 600mm<sup>2</sup>, 620mm<sup>2</sup>,  
600mm x 1200mm, 300mm<sup>2</sup>.  
300mm x 1200mm

**NOTE** – To comply with UK regulations, installation must be carried out by qualified electrician and in accordance with the current IEE Wiring Regulations (BS7671) and Building Regulations.

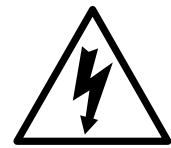
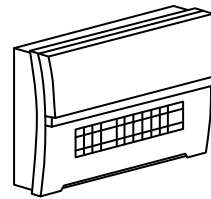
**ENSURE ELECTRICAL SUPPLY IS DISCONNECTED/ISOLATED BEFORE COMMENCING INSTALLATION**

### SUGGESTED METHOD OF INSTALLATION

1. Turn OFF power supply, ensure all required equipment and tools are present.
2. For installations in suspended ceilings, remove the relevant ceiling tile. **NOTE** – LuxPanels are designed to fit exposed T-bar ceilings set either 5mm/10mm larger than the LuxPanel, see individual LuxPanels for more details .

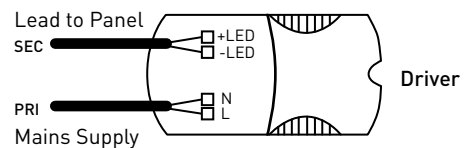
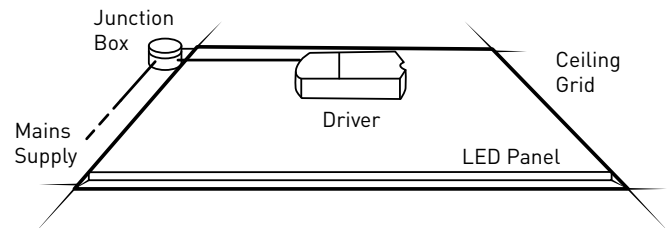
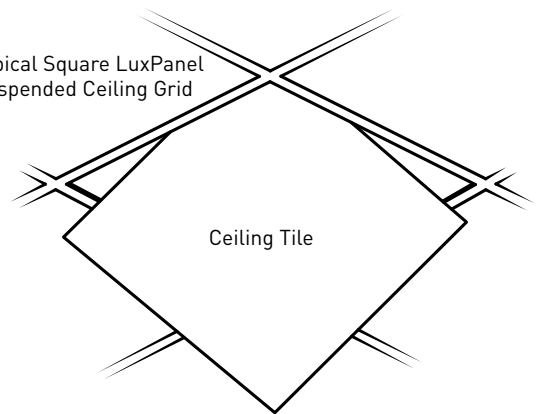
For wire suspension installation, use code LWSK-01. You will also need surface mounting clip (sold as pack of 4) code LPSMC.

3. Connect the LED driver to the mains supply. **NOTE** – The driver or emergency conversion pack are remote. Mains connection to the input terminals and the output terminal is to be connected to the lead supplied with the LuxPanel (Brown to +, Blue to - ).
4. Connect the 2 parts of the lead from the LED driver to the LuxPanel.
5. The LED driver or emergency pack can be positioned either on top of an adjacent ceiling tile or the LuxPanel. For surface and suspended installations, the driver can be positioned on top of the LuxPanel and alternative emergency options are available if required.
6. With the LuxPanel connected and installed, reinstate the mains power supply and test function.



Turn OFF Power Supply

Typical Square LuxPanel  
Suspended Ceiling Grid



Tech Help Line

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