

## Installing a Light Panel

### Step 1. Connecting the Light Panel

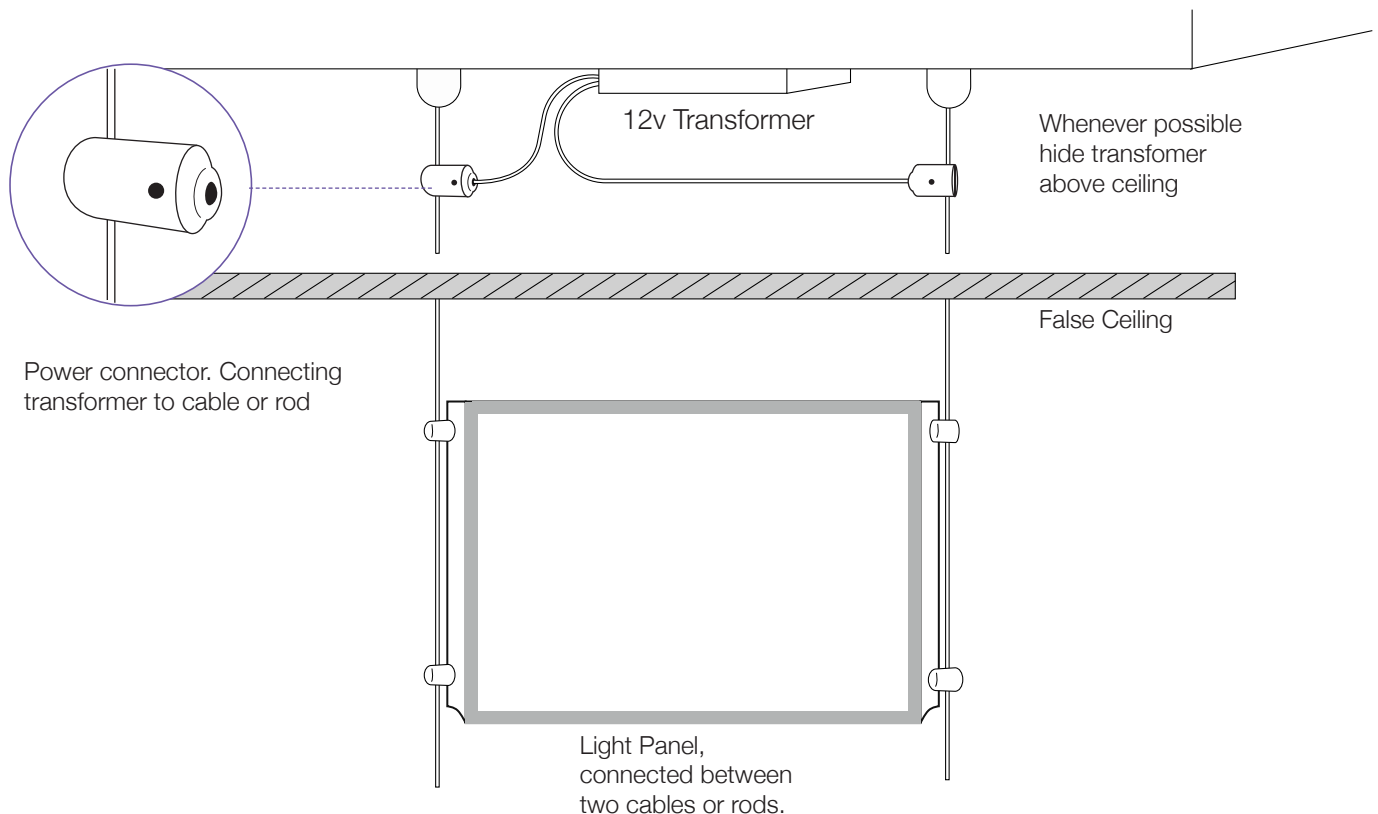
This is the same for cables or rods. The light Panel comes complete with cable or rod connections. Once you have decided on where the light panel is to be fitted, remove the allen screw from the connection on the light panel and attach to the cable or rod. When you are happy the light panel is level, tighten the screws.

### Step 2. Connecting the transformer.

It is important to check that you have the correct transformer. Light Panels require a DC Transformer.

Identify the input and output leads of the transformer. The input lead is the one which brings the 240 volts from the mains into the transformer. This should be connected to a plug or a fused spur.

The output leads are 2 separate leads. These have to be connected to the cables or rods, using the supports provided. One will be red (positive) and one black (negative). If looking at the panel, so that the allen screws in the connectors can be seen, the red wire should be on the right.



- NEVER CONNECT TRANSFORMER CONNECTIONS TO THE TOP OR BOTTOM FITTING ON EITHER THE CABLE OR THE ROD!
- TURN THE POWER OFF BEFORE MAKING ANY CONNECTIONS
- NOTHING METALIC MUST CROSS OR CONNECT TO THE CABLES OR RODS OTHER THAN THE LIGHT PANELS. MAKE SURE NOTHING METALLIC IS IN THE CEILING OR FLOOR AND CONNECTING TO THE SCREWS.