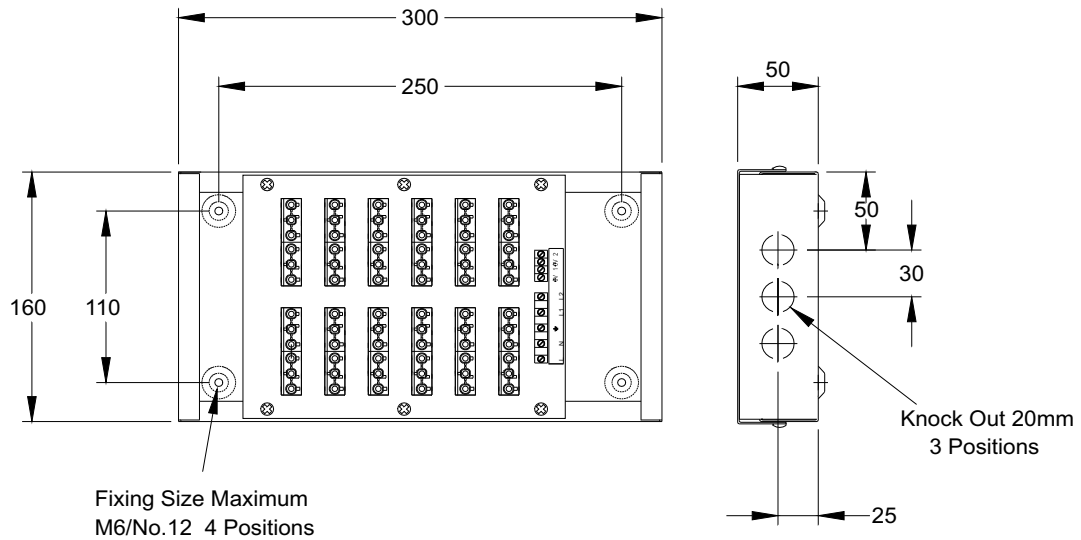
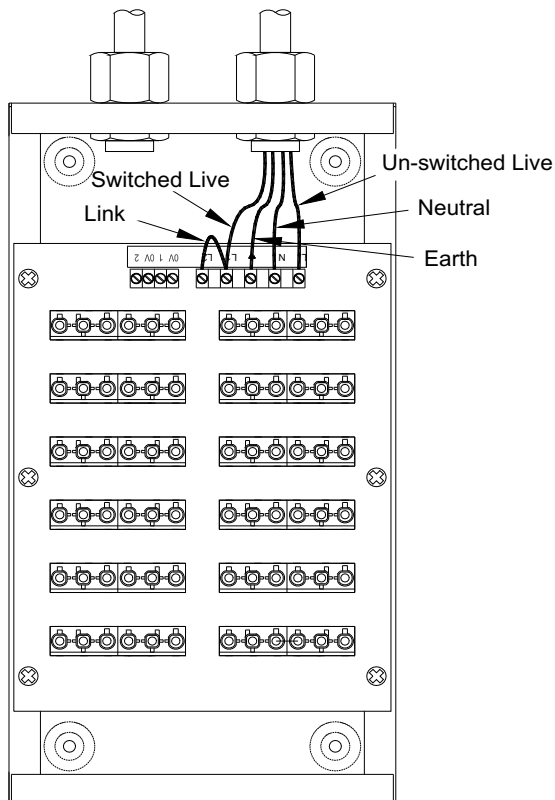


Mechanical Fixing



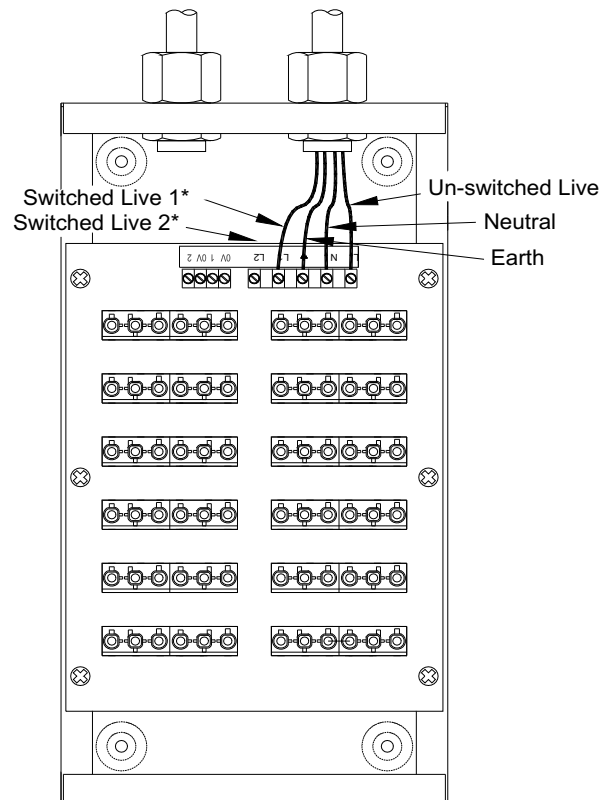
Input Mains Wiring

Option 1



All Outputs controlled by one switch

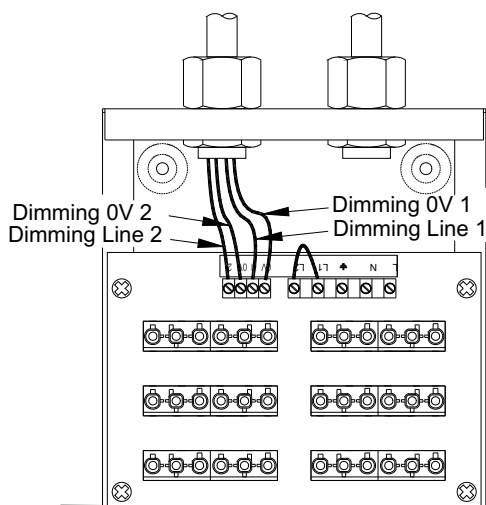
Option 2



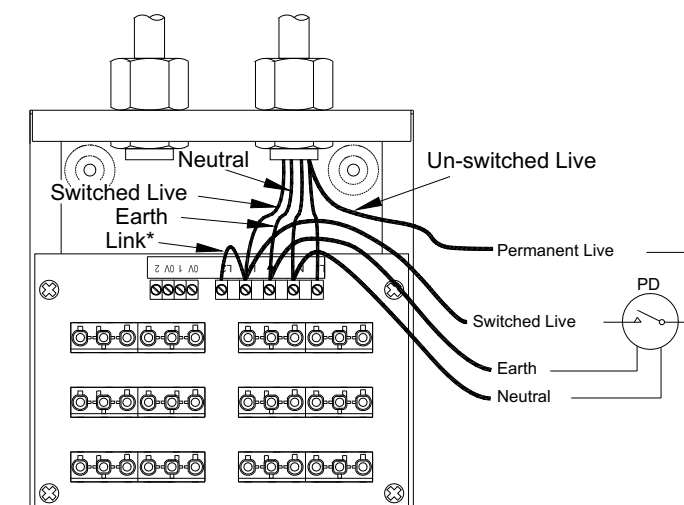
Switched Live 1 Controls Outputs 1 to 6
Switched Live 2 Controls Outputs 7 to 12

Note: If Presence Detectors are fitted to Any Output Connector
Switched Live Connections Must Not be made.

Input Control Wiring



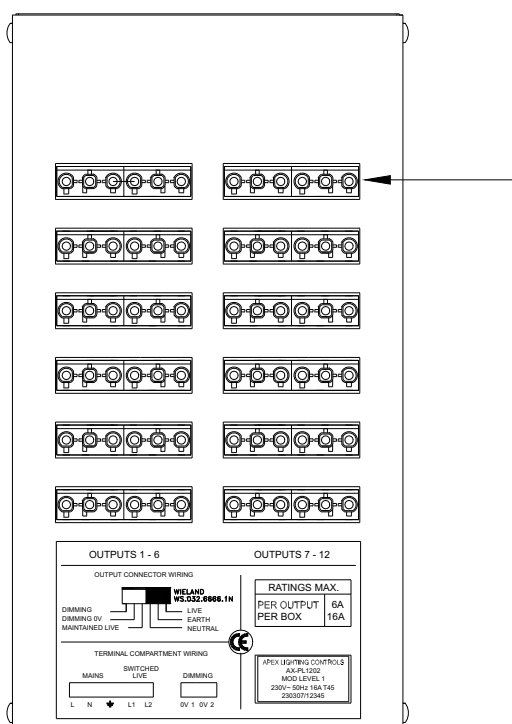
The Dimming Pair can be connected
To a suitable Rotary Dimmer or Photocell
Note: To control All Outputs Link Dimming
Pair 1 to Dimming Pair 2



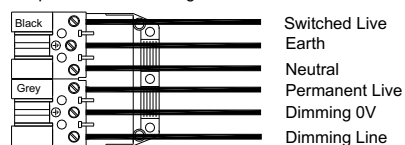
Presence Detector with Override Switch OFF facility.
(Controls All Outputs)

* Duplication of this circuit by removal of Link and
addition of a second Presence Detector will give separate
control of Outputs 1-6 and 7-12.

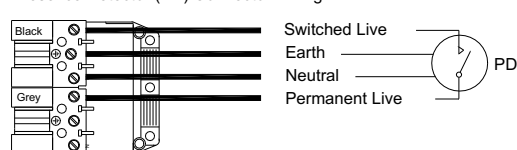
Output Wiring



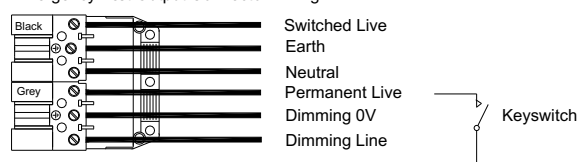
Output Connector Wiring



Presence Detector (PD) Connector Wiring



Emergency Test Output Connector Wiring



For Emergency Test Purposes
The Permanent Live feed to
The Emergency Lamp Should
Be Wired Via a Keyswitch