

Installation Guide

Specifications:

Input Voltage:

- 12VDC or 24VDC operation.
- Seven (7) independent (3VDC to 24VDC @ 2mA minimum) positive inputs.

Outputs:

- Seven (7) open collector outputs capable of sinking 100mA each.

Board Dimensions: (L x W x H approx.):

6.5" x 3.25" x 1" (165.1mm x 82.6mm x 25.4mm).

Installation Instructions:

1. Mount unit in the desired location/enclosure.
2. Connect positive trip outputs to the desired trigger inputs. INP1 to INP7 activate outputs on positive trip signal of 3VDC to 24VDC @ 2mA.
3. Open collector outputs are marked "OC".

Open collector output specs:

Sink current: 100mA.

Maximum output voltage: 50VDC.

