

# TDL-4RFB 4-way Relay Board with fused Outputs Installation Guide

## Features:

- 4 Fused Relay Outputs
- Terminals for 12V power supply
- Negative trigger inputs for relays
- Outputs consist of: 1 common 0V, switched 12V by NO contact, switched 12V by NC contact
- LED indication for each relay
- LED indication for each fuse - located underneath the fuse
- Fuse holders for 20mm x 5mm fuses
- Contact rating: 10amps resistive max
- Maximum supply current per board is 20A max
- Quality rising clamp terminals (maximum cable size 2.5mm<sup>2</sup>)
- The unit is based on the standard TDL foot print so that it can be mounted with other TDL boards on the optional TDL Mounting Base which has a self-adhesive mounting tape.
- Board dimensions: 110mm x 60mm x 23mm

## Wiring:

Neg. Trigger Relay 4  
Neg. Trigger Relay 3  
Neg. Trigger Relay 2  
Neg. Trigger Relay 1

+12V  
0V

