

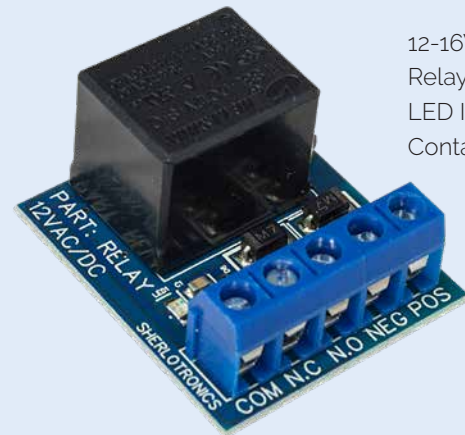
Applications

- Converting Normally Closed contact to Normally Open
- Isolating electric fence energiser outputs to sensitive transmitter inputs
- Switching heavy current like sirens or strobe lights
- Switching high voltages like 240VAC lights

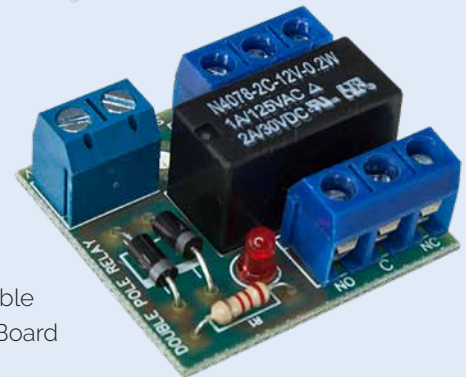
Features

- Full bridge rectification so you can use AC/DC
- LED indication
- Normally Open
- Normally Closed
- Potentially Free Common contact

Description	Order Code
12-16VAC/DC Relay Board with LED Indication 7A Contact	RELAY
12V DC Double Pole Relay Board	DOUBLERELAY



12-16VAC/DC Relay Board with LED Indication 7A Contact



12V DC Double Pole Relay Board

Specifications

- Input Voltage Range: 10V ~ 16V AC/DC
- Switching Current DC: 10A @ 30VDC
- Switching Current AC: 7A @ 250VAC
- Operating temp: -3°C to 60°C
- Dimensions (lxbxh): 35 x 30 x 16 mm
- Gross Weight: 17g
- Warranty: 24 Months

Typical Wiring Diagram

