



30A AUX relay card

CONSTRUCTION

PCB Type. Single sided PCB. The card is made from FR4 1oz copper plated fibre glass 1.6mm pcb lead free HASL boards.

Connections Screw terminals.

Mounting Method Fixing Tape or x corner pillar mountings.

(Pillars not supplied)

This relay card has 2x15amp HD 12volt dc relays and 1x 1amp 12volt relay.

Each relay has one set of clean change over switch contacts.

All three relays are connected in parallel and they will all pull up at the same time once 12 volt is applied to the + - 12v input terminal.

Back emf diode fitted and Led indication when relays activated.

DIMENSIONS

Pcb size

71.9mm x 48.4mm

Fixing holes.

64.3mm x 40.5mm

hole size 3.5mm

Note Sizes are approximate only

TECHNICAL SPECIFICATION

Input Voltage

12V +/- 10%

4.5 Hr Version