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(IS M12T)

12 volt mini transistorised relay

This is the transistorised miniature version of the IS 12. It is a double pole relay complete with LED indication. It has been designed to allow low current, low voltage signalling outputs from control equipment to activate the relay without overloading the signalling circuits. The trigger voltage may be negative or positive and between 5 and 15 Volts with an approximate current drain of 4 mAmps. The trigger polarity is selected by a plug in link.

It is supplied as an individual unit or in strips of 4 modules.

Supply Voltage	12V DC
Trigger Voltage	5V to 15V
Trigger Current	4 mAmps
Nominal Current	60 mAmps
Coil Resistance	285 Ohms
Double Pole Relay rated at	2 Amps at 30 V DC
Dimensions	
Single	37mm (W), 37mm (L), 16mm (H)
Strip of 4	37mm (W), 150mm (L), 16mm (H)

We recommend IS Sticky Feet Size A, self-adhesive mounting pillars to ensure a neat fixing.

