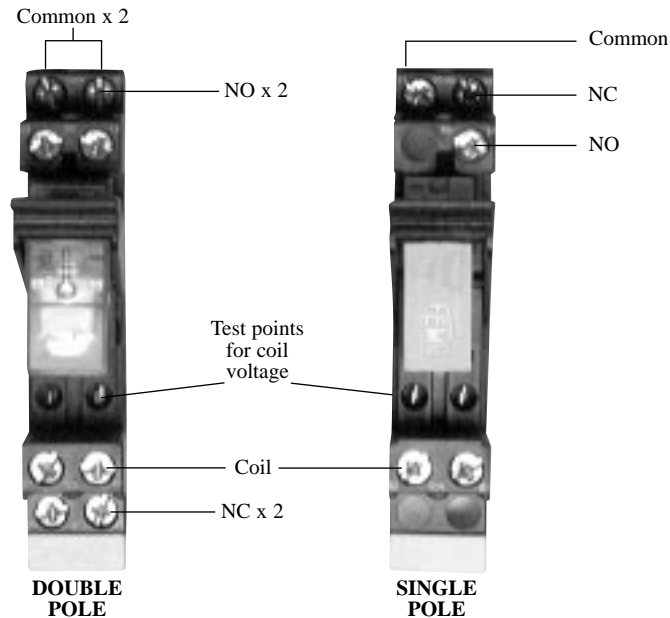


## INPUT/OUTPUT MODULE:- IO/SRM SINGLE RELAY OUTPUT



### DESCRIPTION

A range of single relay modules that can be used to isolate controller outputs for switching plant and equipment.

The Single Relay modules are available with single and double pole changeover contacts and with various coil voltages.

Dependent on the coil voltages the IO/SRM relay switching modules can be used with most BMS controllers such as Andover, Alerton, JEL, Trend, Satchwell, York etc.

### FEATURES

- \* A selection of coil voltages with AC or DC
- \* Single or Double pole changeover contacts
- \* 5, 8 or 10 amp contacts (see range table)
- \* Relay containing clip
- \* DIN Rail mounting

### SPECIFICATION

Coil Voltage	Single/Double Pole	Contact Rating
12 VDC	Single Pole	8 amp inductive
24 VDC	Single Pole	8 amp inductive
12 VDC	Double Pole	5 amp inductive
24 VDC	Double Pole	5 amp inductive
24 VAC	Single Pole	10 amp inductive
240 VAC	Single Pole	10 amp inductive
24 VAC	Double Pole	5 amp inductive
240 VAC	Double Pole	5 amp inductive

Terminals	Max cable size 2.5mm
Operating Temperature	-10 to + 40°C
Dimensions	75mm High 15mm Wide 60mm Deep
Mounting	DIN Rail



Measurement Devices for Control Systems

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