



SINGLE & DOUBLE POLE RELAYS

SRM FEATURES

- Used to isolate controller outputs
- Single or double pole options
- Compatible with most leading BMS controls

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 SRM can be used with most BMS controllers. The SRM12DC uses a high impedance low current relay and can be switched with a 10V DC out signal operating on 16mA.

SPECIFICATION

Terminals:	1.0mm recommended 2.5mm max
Operating Temperature:	0 to 50°C
Operating Humidity:	5-80% non-condensing
Dimensions:	75mm high, 15mm wide, 60mm deep
Mounting:	DIN Rail
Country of Origin:	UK
Product Codes:	See tables

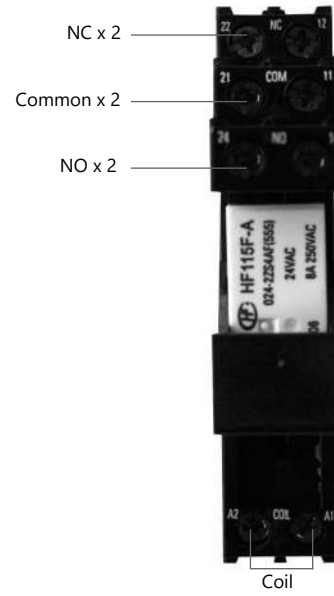


CONNECTIONS

Single Pole



Double Pole



PART CODES

Coil Voltage	Pole	Contact Rating	mA	Product Code
12 VDC	Single Pole	8 amp inductive	20 max	SRM/SP/12DC
24 VAC	Single Pole	10 amp inductive	48	SRM/SP/24AC
240 VAC	Single Pole	10 amp inductive	17	SRM/SP/240AC

Coil Voltage	Pole	Contact Rating	mA	Product Code
12 VDC	Double Pole	5 amp inductive	20	SRM/DP/12DC
24 VAC	Double Pole	5 amp inductive	48	SRM/DP/24AC
240 VAC	Double Pole	5 amp inductive	17	SRM/DP/240AC

For further install and setup information please contact technical@titanproducts.com