

Quad Boxed Transistorised DPCO Relay Module 12vdc

S312N-4B

A four way version of our transistor driven DPCO Interface relay module . This device accepts a variety of input conditions (Voltage, Logic, Closed Circuit and Open Circuit) for interfacing various signals via voltage free DPCO contacts.

This unit is provided housed in a double gang enclosure.

Specification	S312N-4B
Switch Contacts	4 x DPCO contacts rated at 2A
Visual Indication	4 x Red LED
Supply Voltage	12vdc
Supply Input Current	240mA max
Tamper	Yes
Material	ABS Enclosure PCB Module
Dimensions	Relay Dimensions - 80mm x 74mm x 16mm Box Dimensions - 87mm x 87mm x 36mm
IP Rating	N/A
Weight	0.275kg
Approvals	UKCA and CE marked, ROHS compliant

Benefits and Features

- Requires 12vdc supply at 240mA
- Contacts Rated at 2amp
- Supplied in double gang enclosure
- Screw terminals for easy connection
- Box tamper switch
- UKCA and CE marked, ROHS compliant
- Manufactured in the UK

