

Transistorised Single Pole Relay Module

S320, S320-24

General purpose transistor driven interface relay. This device accepts a variety of input conditions (Voltage, Logic, Closed Circuit and Open Circuit). Output via voltage free Single pole Change Over (SPCO) contacts. Its main application is one of providing a voltage free changeover contact on application of a voltage input.

Specification	S320, S320-24
Led Current	N/A
Switch Contacts	N/A
Visual Indication	N/A
Integral Sounder Level	N/A
Supply Voltage	S320 Requires 12vdc supply at 35mA S320/24 Requires 12vdc supply at 25mA
Contacts Rated	1A
Tamper	N/A
Material	PCB module
Dimensions	43 x 27 x 15mm
Weight	0.02kg
IP Rating	N/A
Approvals	UKCA and CE marked, ROHS compliant

Features and Benefits

- With a self-adhesive backing for easy mounting
- Screw terminals for easy connection
- Fitted with a back e.m.f diode to prevent damage to associated circuitry

