

10-2710WSR-S

Conventional Auxiliary Relay Unit

Features

- ▶ 4 x 20 mm knockouts for surface and glanded entry
- ▶ 2 Wire compatibility
- ▶ Bright LED signals activation
- ▶ Can be flush or surface mounted
- ▶ Dual pole - live and negative both isolated.



Description

A product featuring two volt free contacts to control/ interface additional equipment from the Fire Alarm Control Panel.

The Relay can be connected to a Fire Alarm sounder circuit (subject to local codes of practice) without compromising circuit EOL monitoring. The relay allows other equipment to be engaged or disengaged during a fire alarm condition.

The product additionally features a red LED that will illuminate when the product has been energized and both contacts have changed state.

The product is designed to fit any recessed single gang box, giving a flush finish or surface mounted using the surface box.

Specification

Relay contact	8 A 250 VAC (Resistive) Note if mains voltages are being switched ensure local electrical wiring practices are adhered to.
Relay trigger voltage (typical)	24 VDC (Minimum 21.6 VDC)
Current consumption	6 mA at 24 VDC
Operating temperature range	- 5 °C to + 50 °C
Operating humidity	95% Non-condensing
Case colour / Material	White / Fire rated ABS
Weight (kg) / Dimensions (mm)	0.06 / H 100 x W 89 x D 35
Maximum conductor size	2.5mm ² per terminal