# TWINFLEX OUTPUT MODULE

The Twinflex Output Module is available for interfacing to other systems in the field. Ideal for operating plant shutdown, door release mechanisms, access control override, etc.

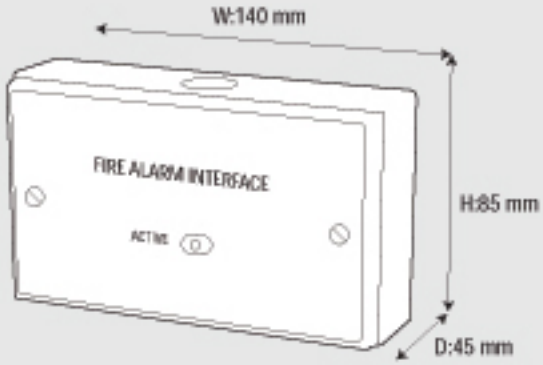
The Twinflex Output unit connects to the zone wiring, providing a 230v AC rated SPCO relay contact for switching purposes.

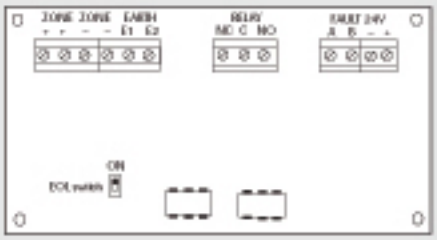
The module also provides a 'Fault Input' to allow fault indication from relevant ancillary equipment.

The industry standard double gang housing allows for ease of installation for either flush or surface mounting, and is connected to field wiring with fixed PCB mounted terminals.

Technical specifications

| | | |
|---|---|---|
| Compatibility: | Twinflex 2-wire | |
| Operating Temperature: | -10°C to 50°C | |
| Voltage Range: | 18 to 35v DC | |
| Operating Current: | Quiescent: | 40uA |
| | MCP alarm: | 2mA |
| Relay Output: | Volt free SPCO, 6A 230V AC | |
| Power Supply: | Requires a 24V DC supply | |
| Loading: | 1SLU (max 32 per zone) | |
| LED Operation: | Active: | Red LED |
| | Fault: | Yellow LED |
| Part Code: | 802 0001 | |

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