

## 2-Way Programmable Relay Card

The 2-Way Programmable Relay Card 2-Way Relay Output Card is an internal peripheral for use with MxPro 5 series control panels.

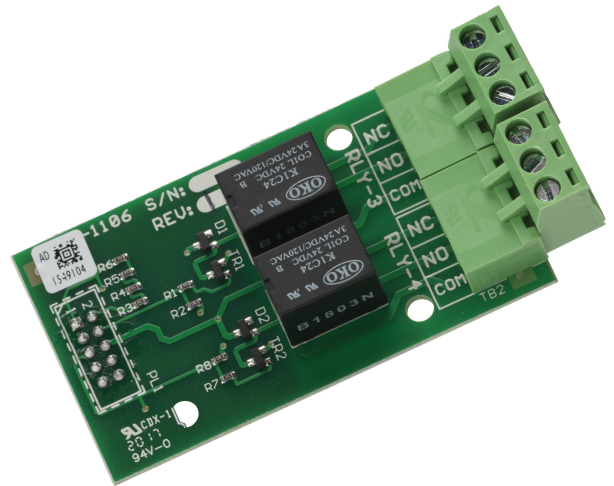
This additional PCB provides a cost effective solution to providing 2 individually programmable 1 Amp rated, volt free, change over contacts.

The 2-Way Programmable Relay Card connects directly to the panel's motherboard in which each output can be individually assigned to an output group to provide full support for dynamic zoning.

### Applications

Ideal for any application where a number of programmable outputs are required at the panel, e.g. landlord/tenant interfaces.

The system can be easily configured to provide additional outputs for the more complex cause and effect configurations using standard products.



### Features

- Each output individually programmable
- Optional fail-safe setup
- Allow investigation delays
- Can silence option
- Instant response time
- Cost effective against ancillary hardware
- Each output 30V AC/DC, 1 Amp rating
- 3-year warranty as standard

### Specification

Power supply	24V DC (taken directly from panel)
Supply current	0mA (30mA in alarm state)
Temperature	0°C to 49°C indoor dry
Humidity	10-95% Humidity (non-condensing)
Dimensions H x W x D mm	80 x 40 x 18
Outputs	2 x programmable 30V AC/DC 1A resistive

### Order Codes and Options

Mxp-507:	2-Way Relay Card
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### Limitations

Each output can be assigned to an individual output group and is fully programmable for any output function allowed within the Mx configuration programme. Only one 2 Way Relay O/P Card can be fitted to MxPro 5 Series Fire Panels providing a total of 4 programmable relays per panel.

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