

2-Way Programmable Relay Card

The 2-Way Relay Output Card is an internal peripheral for use with Axis EN series control panels.

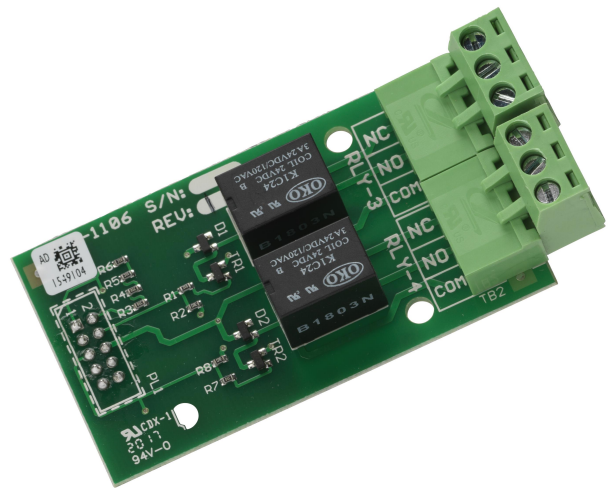
This additional PCB provides a cost effective solution to providing 2 individually programmable 1 Amp rated, volt free, change over contacts.

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 to 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 Axis EN configuration programme. Only one 2 Way Relay O/P Card can be fitted to Axis EN Series Fire Panels providing a total of 4 programmable relays per panel.

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