

10 Way Programmable Monitored Input Card

The Programmable 10 Way Programmable Monitored Input Card is an optional peripheral unit that provides 10 individually programmable monitored switch inputs.

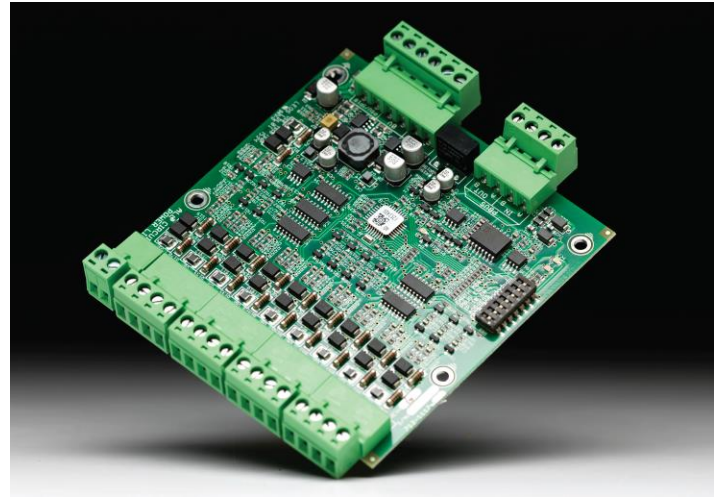
Up to 16 cards can be connected to a MxPro 5 series panel providing a maximum of up to 160 additional monitored inputs.

Each input is fully programmable using the powerful dynamic cause-and-effect rules.

The unit is available as either a printed circuit card only.

Applications / Limitations

EN54-18 approved switch monitor circuit.



Features

- Each input is monitored for an open and short circuit.
- Each input is individually programmable for Fire, Fault, Alarm etc.
- Up to 16 cards can be connected providing a total of 160 additional switch inputs.
- Easily configured via PC-NET-003
- 3-year warranty as standard

Specification

Applicable Standards	BS EN54-18 compatible
Operating Temperature	-5°C to 40°C
Relative Humidity	95% non-condensing (maximum)
PCB Dimensions H x W x D mm	100 x 105 x 18
PCB Weight	75 grams
Switch Inputs	10 Way Programmable Monitored Input Card.
PCB Supply	24VDC (17V to 28V), 25mA (10 I/Ps wired with 6K8 EOLs, Vs = 24V)
On Board Indication	RS485 (transmit/receive) & heartbeat

Order Codes and Options

Mxp-537:	10-Way Programmable Input Card
Mxp-537F:	10-Way Programmable Monitored Input Card - Fitted

Compatibility

Can be used with all MxPro 5 series control panels.

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