MxPro 5

50, 100 and 200-Zone LED Cards

The Zone LED cards are a range of panel-mounted peripheral modules that can be added to theMxPro 5 series of control panels. The display cards are available in numerous configurations and provide an individual indication of the zone(s) in Fire by default, but are also fully programmable.

The units fully support dynamic zoning, on networked or larger stand-alone systems, and can be used to provide individual zonal LED indication at one location.

Applications

The zone/LED indicator card can be fitted to allMxPro 5 control panels to provide an indication of the zone(s) in Fire in addition to the panel graphical display. The LED will illuminate when the corresponding zone enters a Fire condition.

This next generation in LED technology also allows the LED to be fully programmed. Each LED can now operate in accordance with the cause-and-effect strategy in which the LED can illuminate upon Fault, Isolation, Output Group plus many more.

LED cards can now be ordered with red and yellow LED arrangements or provided with bi-colour LEDs with slide-in labels to assist identifying the origin of the condition.

Features

- Programmable LEDs
- 3-year warranty as standard
- Factory fitted or retrofit
- Supports dynamic zoning
- Fully programmable
- Cost effective against ancillary hardware

Order Codes and Options

Code	Description	Fits with the following panels/ compatible LED code
Mxp-513M-050RD	Medium Enc. 50 Zone Fire (Red), c/w door	MX-5101M
Mxp-513M-050RY	Medium Enc. 25 Fire (Red) + 25 Fault (Yellow), c/w door	MX-5201
Mxp-513M-050YL	Medium Enc. 50 Zone Fault (Yellow), c/w door	MX-5202

Code	Description	Fits with the following panels/ compatible LED code
Mxp-513L-050RD	Large Enc. 50 Zone Fire (Red), c/w door	MX-5101L
Mxp-513L-050RY	Large Enc. 25 Zone Fire (Red) + 25 Zone Fault (Yellow), c/w door	MX-5101D
Mxp-513L-050YL	Large Enc. 50 Zone Fault (Yellow), c/w door	MX-5201L
Mxp-513L-100RD	Large Enc. 100 Zone Fire (Red), c/w door	MX-5201D
Mxp-513L-100RY	Large Enc. 50 Zone Fire (Red) + 50 Zone Fault (Yellow), c/w door	MX-5202L
Mxp-513L-100YL	Large Enc. 100 Zone Fault (Yellow), c/w door	MX-5202D
Mxp-513L-200RY	Large Enc. 200 Zone Fire/Fault (Bi-colour), c/w door	MX-5401
Mxp-513L-050CRY	Large Enc. 50 Zone Column Format (Bi-colour), c/w door	MX-5402
Mxp-513L-050CRYG	Large Enc. 50 Zone Column Format (30 Red/Yellow & 20 Green/Yellow), c/w door	MX-5403
		MX-5404
		MX-5401D
		MX-5402D
		MX-5403D
		MX-5404D

Code	Description	Fits with the following panels/ compatible LED code
Mxp-513-050RD	Extended Enc. 50 Zone Fire (Red)	MX-5401E
Mxp-513-050RY	Extended Enc. 25 Zone Fire (Red) + 25 Zone Fault (Yellow)	MX-5402E
Mxp-513-050YL	Extended Enc. 50 Zone Fault (Yellow)	MX-5403E
Mxp-513-100RD	Extended Enc. 100 Zone Fire (Red)	MX-5404E
Mxp-513-100RY	Extended Enc. 50 Zone Fire (Red) + 50 Zone Fault (Yellow)	MX-5802 (/FT)
Mxp-513-100YL	Extended Enc. 100 Zone Fault (Yellow)	MX-5803 (/FT)
Mxp-513-200RY	Extended Enc. 200 Zone Fire/Fault (Bi-colour)	MX-5803 (/FT)
Mxp-513-050CRY	Extended Enc. 50 Zone column format (Bi-colour)	MX-5804 (/FT)
Mxp-513-050CRYG	Extended Enc. 50 Zone column format (30 Red/Yellow & 20 Yellow/Green)	MX-5805 (/FT)
		MX-5806 (/FT)
		MX-5607 (/FT)
		MX-5808 (/FT)

Advanced, The Bridges, Balliol Business Park, Newcastle upon Tyne, NE12 8EW, UK T: +44 (0)345 894 7000 E: enquiries@advancedco.com
W: www.advancedco.com

As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.