

MxPro⁴

Panel Enclosures, Doors and Back Boxes

Advanced metal fabrication provides Industrial electronic enclosures housing all our intelligent fire alarm and indicating equipment.

The MxPro 4 control equipment can be supplied in various sized enclosures to accommodate the internal hardware and battery requirements of the control equipment.

The options available can be found on this page and dimensions documented to assist the installer.

Applications

Ideal for any application where enclosures are required for first fix installations or matching enclosures required for housing third party equipment.

Features

- Colour matched to the MxPro range
- Ideal for first fix

Specification

Back Box Dimensions (MxPro 4):

MXM-018	H320 x W345 x D70	MXM-020	H475 x W450 x D175
MXM-018-002	H320 x W345 x D70	MXM-042	H950 x W450 x D175
MXM-038	H340 x W370 x D110	MXM-030	H300 x W220 x D45
MXM-017	H475 x W450 x D110	MXM-058	H300 x W220 x D55

Order Codes and Options

Mxm-018	Spare back box for Mx-4100	Mxm-049	Spare lid for Mx-4100
Mxm-018-002	Spare back box for Mx-4100 without transformer	Mxm-039	Spare door for Mx-4100/L
Mxm-038	Spare back box for Mx-4100/L	Mxm-047	Spare door for Mx-4200/Mx-4400
Mxm-017	Spare back box for Mx-4200/Mx-4400	Mxm-047-001	Spare door (double aperture) for Mx-4200/Mx-4400
Mxm-020	Spare deep back box for Mx-4200/Mx-4400	Mxm-031	Blanking plate for lower aperture on Mx-4200/Mx-4400
Mxm-042	Spare back box for Mx-4800	Mxm-053	Spare blank deep panel door c/w lock for Mx-4200/Mx-4400
Mxm-030	Spare back box for Mx-4010/20	Mxm-053F	Spare blank deep panel door c/w lock for Mx-4200/Mx-4400 - Fitted
Mxm-058	Spare deep back box for Mx-4010/20	Mxm-045	Spare lid for Mx-4010/Mx-4020
Mxm-046	Spare Mx-4100/L enclosure and door	Mxm-050	Spare door for Mx-4800
Mxm-040	Spare Mx-4200/Mx-4400 enclosure and door	Mxm-051	Spare upper aperture blanking plate for Mx-4800 enclosure
Mxm-044	Spare enclosure for modem or BMS	Mxm-060	Spare Mx-4800 enclosure assembled

Compatibility

Not suitable for use with MxPro 5 series metalwork.