

Key Switch Control

The MxPro 4 control panel range supports direct installation of 1 key switch. If additional switches are required, then an additional key switch input card must be fitted (Mxp-015(F)*)

Applications

The MxPro 4 1 loop permits 1 key-switch to be fitted, but the MxPro 4 2 & 4 loop control panels allow a maximum of 8.

Features

- Enable/disable controls
- Group isolate to disable I/O across network
- For use to start/enable a class change
- Trapped and un-trapped key switches available
- Control of multi-sensor/device sensitivity mode change
- Simple to install and configure

Order Codes and Options

Mxp-011(F)*:	Access Enable Key Switch
Mxs-015(F)*:	3-position Key Switch - Trapped (requires 2 inputs)
Mxp-016(F)*:	2 Position Key Switch Assembly - Trapped
Mxp-017(F)*:	2 Position Key Switch Assembly - Un-Trapped
Mxp-018(F)*:	Access enable key switch for Mx-4010/4020
Mxp-015(F)*:	8-way keyswitch input card
(F)*:	Add - Fitted

Compatibility

Can be used with all MxPro 4 series control panels.

Limitations

If an on-board printer is fitted to the MxPro 4 2 & 4 loop control panels then the maximum number of switches fitted is limited to 4. If the MxPro 4 3 position switch is fitted, then two programmable inputs must be available per switch.

[Check if this document is up to date](#) | [Give us feedback](#)

Advanced, The Bridges, Balliol Business Park, Newcastle, NE12 8EW, UK T: +44 (0)845 894 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.