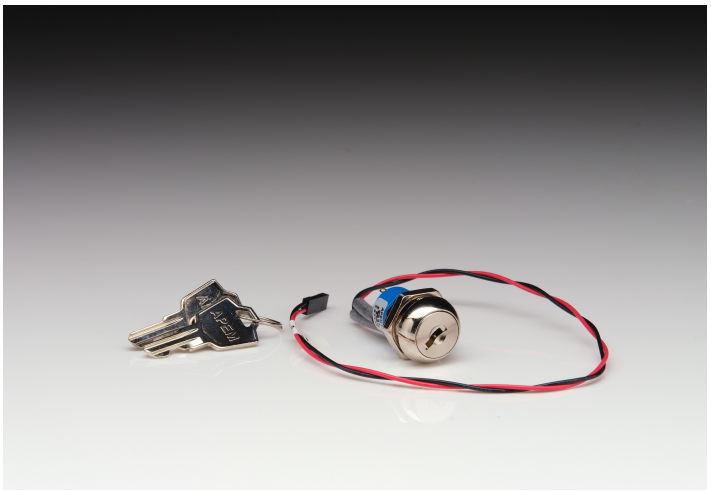
MxPro 5

# Key Switch Control

The MxPro 5 control panel range supports direct installation of up to 8 individual key switches.

**Applications**

The MxPro 5 1 loop permits 1 key-switch to be fitted, but the MxPro 5 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
- Trapped and Un-trapped key switches

## Order Codes and Options

| | |
|---|---|
| Mxp-511(F): | Access Enable Key Switch Assembly for MX-5000 |
| Mxp-518-001(F): | Access Enable Key Switch Assembly for MX-5010/5020 |
| Mxp-518-002(F): | Access Enable Key Switch Assembly for MX-5030 |
| | |
| Mxp-516(F): | 2-position Key Switch Assembly - Trapped |
| Mxp-517(F): | 2-position Key Switch Assembly - Untrapped |
| Mxp-519(F): | 2-position Key Switch Assembly (Momentary contact) - Trapped |
| Mxp-515(F): | 3-position Key Switch Assembly - Untrapped (requires 2 inputs) |
| Mxp-515T(F): | 3-position Key Switch Assembly - Trapped (Free in centre position) |
| | |
| Mxs-511-KEY | Spare MXP-511 Access Enable Key |
| Mxs-511: | Spare access enable Key Switch (Lorlin style) |
| Mxs-516: | Spare 2 position Key Switch - Trapped (Lorlin style) |
| Mxs-517: | Spare 2 position Key Switch - Un-Trapped (Lorlin style) |

## Compatibility

Can be used with all MxPro 5 series control panels.

## Limitations

If an on-board printer is fitted to the MxPro 5 2 & 4 loop control panels then the maximum number of switches fitted is limited to 4. If the MxPro 5 3-position switch is fitted, then two programmable inputs must be available per switch.



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