

MCP's (Manual Control Points)

OS2 Manual Control Point (MCP)

Main Features:

Manual Control Point is designed to allow Fire officer's to manually override the smoke control system through a user friendly interface. Design includes an open button and a close/reset button, which are accessed by lifting the clear front door. A tamper evident tie is used to identify if the unit has been used.

The unit uses an industry standard 87mm enclosure for discreet installation.

- Open pushbutton
- Reset pushbutton
- Activated LED
- Power/Healthy LED
- Fault LED
- Single action activation cover (replaces glass frangible element)
- Mechanical and electrical reset key
- 5 wire connection fully compatible with existing MCP

For use with 24V OS control panels.

87 x 87 x 22mm (h x w x d) - Flush mount
 87 x 87 x 54mm (h x w x d) - Surface mount

Product Code:

FCS 0020 0016
FCS 0020 0017

OS2 MCP Module
Adaptor Plate



OS2 TAMPER PROOF Manual Control Point (MCP)

Main Features:

Manual Control Point is designed to allow Fire officer's to manually override the smoke control system through a user friendly interface. Design includes a tamper proof concept, where activation or reset is via access key fobs to avoid any unwanted activations.

The unit uses an industry standard 87mm enclosure for discreet installation.

- Activation via access key fob
- Reset via access key fob
- Reset pushbutton
- Activated LED
- Power/Healthy LED
- Fault LED
- Mechanical and electrical reset key
- 5 wire connection fully compatible with existing MCP

For use with 24V OS control panels.

87 x 87 x 22mm (h x w x d) - Flush mount
 87 x 87 x 54mm (h x w x d) - Surface mount

Product Code:

FCS 0020 0037
FCS 0020 0017

OS2 MCP Module
Adaptor Plate

