

EV-HE077 Maintenance Switch.

EV-HE077

Tamper-proof switch for testing and monitoring smoke control systems.



HOW IT WORKS

Two buttons provide override open, close and reset functions and three coloured LEDs with an audible buzzer indicate system health, fault and alarm status.

LOCATION

The override switch is located in the stairwell adjacent to the lobby fireman's entrance and is wired directly to the interface panel.

CASING

The hinged door is secured by a common key lock to prevent tampering and has a frangible break-glass element for emergency use.

MANUFACTURER

Simon Protec

COFORMITY

BS EN 12101-9/
BS ISO 21927-9

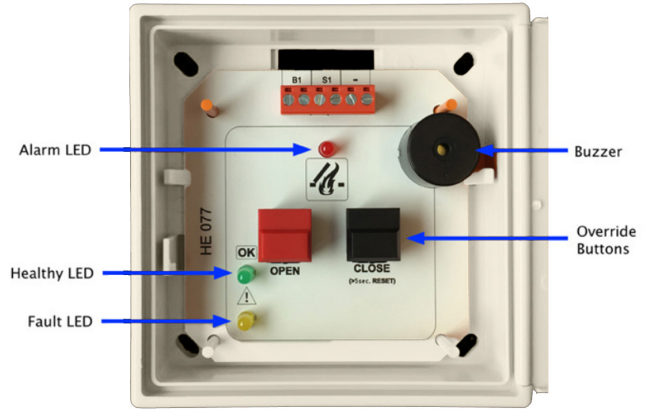
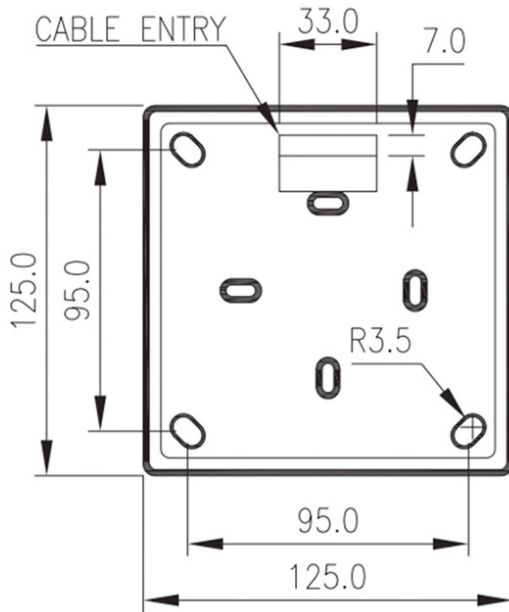
KEY INFO / SPECIFICATIONS

| | |
|-------------|----------------------------|
| Cable Entry | Rear |
| Connection | 3 Wire to interface panel |
| IP Rating | IP42 |
| Supply | 24VDC, 32mA |
| Finish | ABS plastic RAL 2011 white |
| Dimensions | H:125mm x W:125mm x D:35mm |
| Weight | 0.25Kg |

SUITABLE FOR:



TECHNICAL DRAWINGS



ACCESSORIES

| Part number | Product name |
|-------------|--------------------------|
| EV-HE077 | Maintenance switch white |

SPARE PARTS

| Part number | Product name |
|-------------|------------------------------|
| E10014 | Replacement break-glass pane |
| E10019 | Spare key |

ATTENTION: Under the Construction Products Regulations (CPR) it is a legal requirement to use only certified products for smoke ventilation. It is the responsibility of the installer to ensure installations meet the relevant standards.

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