

PRODUCT DATASHEET - ABORT SWITCH MODULES



RAPID-SENSE

Extinguishing Panel

TI-002342

DESCRIPTION

The Abort Switch Modules complement the Rapid-Sense extinguishing and suppression control panels.

The modules comply with the requirements of BS7273-1.

The switches are easy to wire and multiple units can easily be daisy-chained together on an input circuit.

A range of finishes are available - white, stainless steel and brass trims. Alternatively, the unit can be supplied in an IP65 rated enclosure.

The standard units can be surface mounted or semi-flush mounted onto standard 3½” electrical boxes. The IP65 unit is surface mounted.

All units are provided with an end of line resistor (Reol).

Compatible with the Rapid-Sense gas extinguishing panel and remote status indicator panel input circuits.

KEY FEATURES

- Range of finishes available
- Surface or flush mount
- IP65 option
- Complies with BS7273-1 requirements
- Standard units available in white plastic finish

TECHNICAL SPECIFICATION

Dimensions (Plastic Unit)	Overall 87mm x 87mm x 41mm, Back box 87mm x 87mm x 29mm
Dimensions (Metal Trim Unit)	Overall 87mm x 87mm x 47mm, Back box 87mm x 87mm x 44mm
Minimum depth behind cover	35mm
Dimensions (IP65 Unit)	Overall 72 x 72 x 62 (including switch actuator)
Environmental Class	Indoor 0°C to 40°C
Humidity	95% max
End-of-Line Resistance	6800 Ohms
SW#1 Active Resistance	470 Ohms
Maximum Operating Voltage	30VDC

ORDER CODES AND OPTIONS

TI-002342:	Abort Switch, Standard Plastic Enclosure
TI-002342-SS:	Abort Switch, Stainless Steel Trim Cover Plate
TI-002342-BS	Abort Switch, Brass Trim Cover Plate
TI-002342-IP	Abort Switch, IP65 Plastic Enclosure



TI-002342_TDS_ VERSION (01)

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