ExGo

Manual Release and Emergency Stop Button

The yellow Manual Release and blue Emergency Stop Button complement the ExGo extinguishing and suppression control panels.

EXP-010 Manual Release Button (EN12094-3 Type B) incorporates a latching push button switch. Break the glass and press the button to activate the circuit. Press the reset switch to deactivate.

EXP-011 Emergency Stop Button (EN12094-3 Type B) incorporates a momentary (non-latching) push button switch. Break the glass and press and hold the button to activate the circuit.

The buttons are easy to wire, and multiple units can easily be connected together in series on an input circuit.

They are compatible with the ExGo gas extinguishing panel and remote status indicator panel input circuits.

Installation requires EXP-005 switch EOL for terminating the switch input circuits.



Approvals

- EN12094-3:2003
- EN54-17

Features

- Robust aluminium die-cast housing with a door aperture angle > 180°
- Operating instructions in the form of symbols for EN54-11 compliance
- Replaceable door label
- Red LED for optical indication of activation
- Easy to replace standardised glass plate, see Part Number options
- Button housing can be opened with key, see Part Number options

Specification

Dimensions (H x W x D)	126mm x 126mm x 35mm
Approvals EN12094-3:2003	EXP-010 0786-CPD-20251 EXP-011 0786-CPD-20363
Protection Class	IP43
Temperature	-20º C to +60º C (continuous operation) -25º C to +70º C (max. 12 hours)
Humidity	95% humidity (non-condensing)
Activation Module	EXP-005 Module
Cable Glands	2 x 20mm (top or bottom entry)
Weight	420g

Order Codes and Options

EXP-010	Manual Release Button (EN12094-3 Type B)
EXP-011	Emergency Stop Button (EN12094-3 Type B)
EXS-003	Spare Key for EXP-010 and EXP-011
EXP-005	Switch EOL Modules

Advanced, The Bridges, Balliol Business Park, Newcastle upon Tyne, NE12 8EW, UK T: +44 (0)345 894 7000 E: enquiries@advancedco.com
W: www.advancedco.com

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ExGo

Hold and Abort Switch

The Hold and Abort Switch Modules complement the ExGo 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 ExGo gas extinguishing panel and remote status indicator panel input circuits.



Features

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

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 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 0ºC to 40ºC
Humidity	95% max
End-of-Line Resistance	6800 Ohms
SW#1 Active Resistance	470 Ohms
Maximum Operating Voltage	30VDC

Order Codes and Options

Exp-003-002:	HOLD Switch, Stainless Steel Trim Cover Plate
Exp-003-003:	HOLD Switch, Brass Trim Cover Plate
Exp-003-065:	HOLD Switch, IP65 Plastic Enclosure
Exp-004-002:	ABORT Switch, Stainless Steel Trim cover Plate
Exp-004-003:	ABORT Switch, Brass Trim Cover Plate
Exp-004-065:	ABORT Switch, IP65 Plastic Enclosure

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