

Switch Main-Reserve INERGEN bank

General

The switch is used in extinguishing systems with a main cylinder battery and a reserve cylinder battery.

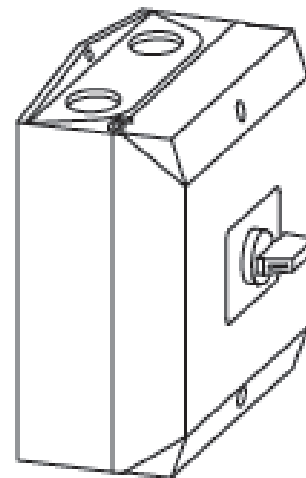
If the main cylinder battery has been released, it is necessary to reset the control panel before switching over to the reserve.

If not, the reserve cylinder battery will also be released.

Please note that the control panel will show 'Low pressure' fault from the main cylinder battery when released.

Remember to turn the switch back to main after recharging the main cylinder battery.

Please note that it is possible to use the free contact set to establish an indication of which cylinder battery is active on the control panel.



Technical specifications

Screw terminals/Cable: M3/< 2.5 mm²
 H×L×D: 121x80x136 mm
 Material/Weight: ABS/325g
 Ingress protection: IP65
 Cable gland size: M20

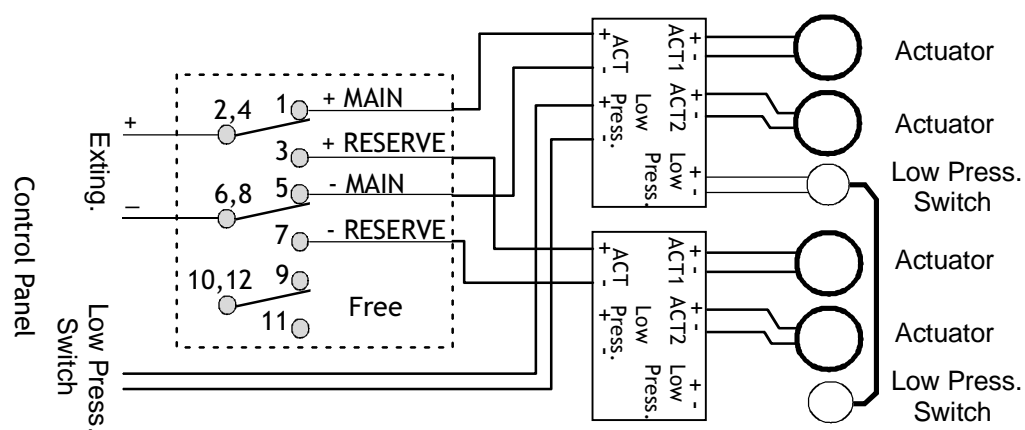
Standards

CE
 UL
 CSA
 CCC

Installation

See the enclosed datasheet for mounting of the box.

The drawing shows the installation to a control panel where the 'Low Pressure switches' are connected in series.



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Text

Chapters:

Accessories

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FIRE EATER 1/2

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