XP95A

Dual Action Addressable Manual Pull Station

Product overview

Product	Pull Station
Part No.	56000 - 005
Product	Backbox
Part No.	56000 - 006
Digital communication	XP95

Compliance

UL®

Product information

The XP95A Dual Action Addressable Manual Pull Station features a translucent plastic panel at the centre enabling visibility of an internal LED that indicates alarm condition and polling status.

The pull station may be flush mounted on a single gang work box or by using the optional backbox.

- Control panel compatibility
- Key lock
- Easily reset
- LED visible even when the Pull Station is closed
- Lightweight polycarbonate housing

Technical data

All data is supplied subject to change without notice. Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

Call point type	Pull station
Alarm indicator	Red light emitting diode (LED)
Fault indicator	Amber/Yellow LEDs
Supply wiring	Two-wire supply, polarity sensitive
Loop connections	Terminal block L1 -ve/L2 +ve
Digital communication	XP95, (Discovery and CoreProtocol compatible)
Supply voltage	17 - 28 V dc
UL listed to operate	20 - 28 V dc
Operating temperature	32°F to 100°F (0°C to 38°C)
Humidity (no condensation or icing)	0% to 95% RH
Standards and approvals	UL38
Dimensions	5½ in. (140 mm) height x 4⅛ in. (105 mm) wide x 1⅛ in (29 mm) depth
Weight	7 oz (199 g)
Materials	Housing: Red self-coloured polycarbonate/ABS

Operation

The address of each pull station is set at the commissioning stage by means of a seven-segment DIP-switch.

Pushing in, then pulling down on the handle causes it to latch in the down/activated position.

Once activated the yellow activated flag appears at the bottom of the pull station face. The pull station is reset by inserting the reset key into the top of the unit, this opens the door which in turn resets the handle; closing the door automatically resets the switch.

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