

Axis^{AX}

Intelligent Dual Action Polycarbonate Pull Station

The Advanced Intelligent Dual Action Polycarbonate Pull Station (56000-005ADV) is a low profile, high quality addressable manual pull station. Easily recognizable during a fire situation, the 56000-005ADV station is constructed of rugged polycarbonate for long life and reliability, with a red finish and raised white "FIRE" lettering. A red LED visible through the face of the station flashes during polling and turns on steady in alarm. Each station includes a key-lock for resetting (CAT B / CAT 30) which is common with the Axis^{AX} Series Intelligent Fire Alarm Control Panels.

The 56000-005ADV stations are UL 38 Listed, meet the ADAAG controls and operating guidelines, and the ADA requirements for five pound maximum activation force.

The 56000-005ADV, Intelligent Dual Action Polycarbonate Pull Station, can be mounted semi-flush onto a standard single-gang electrical outlet box. If installations require surface mounting, an optional polycarbonate surface back box (56000-006ADV) is available.



Unique Features:

- ADA and ADAAG Compliant
- Dual Action Design
- Rugged Polycarbonate Construction
- Red Status LED
- Easy Key-Lock Reset
- Yellow Activation Stripe

Features:

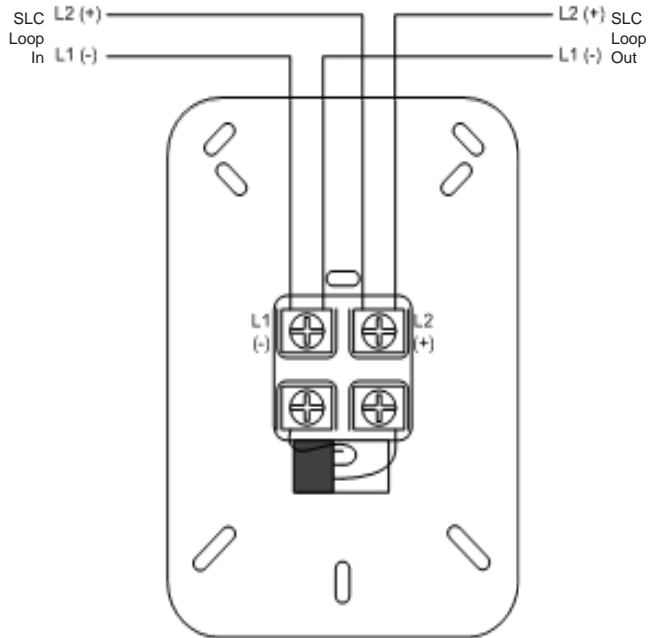
- Low Profile, High Visibility Design
- Visual Indication of Activation including Red Status LED
- Internal Access without Alarm Activation
- Surface or Semi-Flush Mountable
- Captive Screw Terminals

Listings and Approvals:

- UL 38 Listed: UNI.U.S24867 / ML File: S25235
- ETL ANSI/UL 864 Listed: 101564744NYM-001

Operation:

The 56000-005ADV stations are operated by pushing in on the plate marked "PRESS", and then pulling down on the handle marked "PUSH", this will latch the handle in the down/activated position. Once latched, a bright yellow activated stripe will appear at the bottom of the station face. To reset the station, simply unlock the station with the reset key (keyed to match Axis^{AX} Series Intelligent Fire Alarm Control Panels) and allow the door to open. This action resets the handle; while closing the door automatically resets the toggle switch to its "STDBY" position.



Intelligent Dual Action Polycarbonate Pull Stations Specification Details

Operating Voltage	20-28 VDC, w/Communication Pulses 5-9 VDC
Operating Current	
Quiescent	0.2 mA
Alarm	3.8 mA
Operating Temperature	32°F (0°C) to 120°F (49°C)
Relative Humidity	10% to 93% non-condensing
Dimensions	
Pull Station	5 1/2" H x 4 1/4" W x 1" D
Surface Back Box	5 1/2" H x 4 1/4" W x 1 1/2" D
Weight	
Pull Station	7.04 oz
Pull Station w/Surface Back Box	11.5 oz
Analog Value	16 = Normal, 64 = Alarm, 4 = Trouble
Address Range	1 - 126 (DIP Switch Programmable)
Color	Red w/Raised White Letters, White "PRESS" and "PUSH" Bars

Ordering Information

56000-005ADV	Intelligent Dual Action Polycarbonate Pull Station
56000-006ADV	Polycarbonate Surface Back Box



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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.