

VF5688-10

Addressable Polycarbonate Pull Station



Standard Features

- Maintenance personnel can open station for inspection and address setting without causing an alarm condition.
- Status LED (red) is visible through the face of the station, flashes in normal operation and latches steady when in alarm. Flashing when polled is controlled by the panel.
- The "PUSH" handle latches in down position, revealing a yellow stripe to clearly indicate the station has been operated.
- Sems terminal screws are wire-ready for easy connection to SLC loop (accepts up to 12 AWG/3.25 mm² wire).
- Can be surface mounted (using Back Box Part No. VF5689-10) or semi flush mounted. Semi-flush mounts to a standard single gang electrical box.
- Highly visible, attractive shape and textured finish with smooth dual-action design.
- Key reset.

Overview

The Polycarbonate Addressable Manual Pull Station (PAMPS) is a state-of-the-art, dual-action device (i.e., requires two motions to activate) that includes an addressable interface for Apollo compatible addressable fire alarm control units (FACUs). Because the PAMPS is addressable, the control unit can display the exact location of the activated station. This leads fire personnel quickly to the location of the alarm.

The Polycarbonate Pull Station may be flush mounted on a single gang work box or use an optional back cover (VF5689-10).

Operation

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

Once latched, the activated flag (in bright yellow) appears at the bottom of the station face. To reset the station, simply unlock the station with the key and allow the door to open. This action resets the handle; closing the door automatically resets the switch.

Each manual station, on command from the control panel, sends data to the panel representing the state of the manual switch. The priority interrupt addressing (1-126) is set via the enclosed 7 segment DIP switch.

Technical Specifications

Operating Voltage: 17-28 VDC

U L Listed to: 20 - 28 VDC

Current Consumption at 24V:

Standby: 200~A

Alarm Current: 3.6mA +Quiescent

Dimensions:

VF5688-10 Pull Station: 4.25"W x 5.5" H x 1.1"D

VF5689-10 Surface Back Box : 4.25"W x 5.5" H x 1.75"D

Weight:

Pull Station: 7.04 oz

Pull Station and Back Box: 11 .5 oz.