

## CONVENTIONAL MANUAL PULL STATIONS

### Description

The Fike conventional manual pull stations are available in either a single-action or dual-action version. They are designed to provide a non-coded alarm initiating input signal to the associated Fike conventional or intelligent control panels via a normally open (N/O) switch contact.

### Features and Benefits

- Aesthetically pleasing, highly visible design and color
- Attractive contoured shape and light textured finish
- Single Pole, Single Throw (SPST) normally open (N/O) switch contacts
- Meets ADA 5 lb. maximum pull-force
- Meets ADAAG controls and operating mechanism guidelines (section 4.1.3[13])
- Meets UL 38, Standard for Manually Activated Signaling Boxes
- Operation handle features white arrows showing basic operation direction for non-English-speaking persons
- Braille text included in finger-hold area of operation handle and across top of handle
- Resettable with hex wrench (single-action) or key (dual-action)
- Station can be opened for inspection and maintenance without initiating an alarm
- Can be surface or semi-flush mounted
- Spanish version (FUEGO) available
- Product ID label viewable by simply opening the cover
- The words "NORMAL" and "ACTIVATED" are molded into the plastic adjacent to the alarm switch (located inside)



Single-Action Pull Station



Dual-Action Pull Station

### Approvals

UL Listed  
FM Approved  
CSFM Listed

For exact certification listings for each model, please reference the respective agency Web site.

### Operation

To activate the single-action pull station, simply pull down the handle. The dual-action version requires pushing in the handle, then pulling the handle down for activation. Once activated, the handle will latch in the down position and the word "ACTIVATED" will appear in yellow at the top of the handle. The stations Single Pole, Single Throw (SPST) normally open (N/O) switch will close upon activation.

Resetting the pull station is accomplished by inserting the hex wrench (single-action) or key (dual-action) into the lock and turn counterclockwise to open the stations front cover. This will cause the stations spring loaded handle to return to its normal position. The alarm switch can then be manually reset to its normal position or it will automatically reset when the front cover is closed and locked.

## Ordering Information

Part Number	Description
20-1060	Single-action pull station with hex wrench lock
20-1061	Dual-action pull station with key lock
20-1062	Dual-action pull station with key lock, with English/Spanish (FIRE/FUEGO) labeling

## Specifications

Construction:	Cover, backplate and operation handle are all molded of durable polycarbonate material (red with white lettering and trim)
Height:	5.5 in. (13.97 cm)
Width:	4.121 in. (10.47 cm)
Depth:	1.39 in. (3.53 cm)
Switch Contact Ratings:	Gold plated, rated for 0.25 A @ 30 volts (AC or DC)
Mounting:	Surface mounted to SB-I/O surface backbox Semi-flush mounted on standard single-gang, double-gang or 4-inch (10.16 cm) square electrical box Pull station back plate is large enough to overlap a single-gang back box cutout by ½" (1.27 cm)
Wiring:	20-1060 provides pigtail wires for connection of Initiating Device Circuit (IDC)
	20-1061 provides a four-position terminal strip molded into back plate with Phillips combination-head captive 8/32 screws for easy connection of Initiating Device Circuit (IDC), up to 12 AWG/3.1 mm <sup>2</sup> )