



Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 02/28/18



- UL and cUL Listed, FM Approved, CSFM Listed, MEA Approved, ADA Compliant
- Single or Dual Action
- Terminal connectors
- 10 Amp Snap Action Switch
- Gold plated SPST contacts
- Optional auxiliary contacts
- Mounts on standard single gangbox
- Surface backboxes available
- High-gloss red enamel finish
- Glass breakrod
- Made in the U.S.A.

Description

The Potter Pull Station Series offers a complete line of die-cast pull stations for a variety of applications focusing mainly on fire alarm systems. The pull stations are available in single or dual action models. All of the pull stations have a 10-amp snap action switch and a dedicated terminal block for the ease of wire connections. All of the metal is completely coated to inhibit corrosion and provide for a uniform and quality finish.

The standard models have a hex key reset, however a key reset is also available. The models are available with shallow and deep surface mount back boxes and as a weatherproof version.

Operation

The Potter single action series of pull stations operate by pulling the white operating handle straight down and the handle will lock into place. The dual action stations require the lifting of the front cover and then pulling the white operating handle straight down. The stations are reset by opening the front and placing the handle in the normal position.

Engineering Specifications

The contractor shall furnish and install the Potter series of pull stations as indicated. The pull station shall be die cast construction with a "T" type pull handle that is ADA compliant. Single action pull stations shall be a P32-1T. Dual action pull stations shall be the Potter P32-1T-LP. Any manual pull station installed in an outdoor or wet location shall be a RMS-1T-WP weather proof unit. The contact shall be a single pole, single throw switch rated at 1 amp 30 VDC/125V AC. The device shall have a terminal block for ease of wiring. Once activated, the pull station shall be reset by opening the front cover. Opening of the cover in a normal state shall initiate an alarm.

Specifications

Switch Rating: 1 Amp @ 30 VDC
10 Amps @ 125 VAC

Pull Station Dimensions: 4-3/4" H x 3-1/4" W x 7/8" D

Color: Red with raised white letters, white pull bar with raised red letters

For special application manual stations see bulletin #8910014.

For explosion proof manual stations see bulletin #8880014.

Ordering Information

Type	Model Number	Stock Number	Contact Type
Single Action	P32-1T	1000447	SPST
	RMS-2T	1000477	DPST
	RMS-6T	1000478	DPDT
	RMS-1T-KL	1000451	SPST
	RMS-1T-KO	1000450	SPST, key operated, no pull
Weather Proof	RMS-1T-WP	1000401	SPST
Dual Action	P32-1T-LP	1000476	
Weather Proof Dual Action	RMS-1T-WP-LP	1000403	
Accessories			Notes
Dual Action	RMS-LP	1000480	Converts single action to dual action
Back Box	P32-BB	1000444	Surface mount back box
Back Box	P32-DBB	1000445	Deep surface mount back box
Glass Rods	RMS-GB	1000470	Replacement glass rods (10 per pkg)