



Field Devices - Conventional

Pull Station

Features

- 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.

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 30V DC/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.

Product Overview

- 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.

Technical Specifications

Switch Rating	- 1 Amp @ 30 VDC 10 Amps @ 125 VDC
Dimensions	- $4\frac{3}{4}" \times 3\frac{1}{4}" \times \frac{7}{8}"$ 120mm x 83mm x 22mm
Colour	- Red with raised white letters, white pull bar with raised red letters



Approvals registered under Potter Electric Signal Co., LLC