

## Conventional Pull Stations

- AS3036-10** Single Action w/Hex Lock
- AS3037-10** Single Action w/Key Lock
- AS3038-10** Dual Action w/Hex Lock
- AS3039-10** Dual Action w/Key Lock



### Standard Features

- Metal Construction
- Enclosed switch with glass rod (included)
- 10 Amps @ 120VAC
- Available in Single Action and Dual Action
- UL Listed
- Made in USA

### Product Overview

Avenger Conventional Pull Stations are available in four models:

- AS3036-10 single action with Hex lock
- AS3037-10 single action with Key Lock
- AS3038-10 dual action with Hex Lock
- AS3039-10 dual action with Key lock

Each model is constructed of a solid die cast housing and comes in glossy red. The back switch plate is plated steel. The electrical switch is rated for 10 Amps @ 120VDC normally open contact rating. All models are connected via terminal block connections.

### Engineering Specifications

Manual pull stations shall be Avenger Systems Conventional, single or dual action models, AS3036-10, AS3037-10, AS3038-10 or AS3039-10. Models shall be made of 14 AWG CRS and painted with Red enamel. Electrical switch must be rated 10Amps @ 120VDC. The words Fire Alarm shall be in a contrasting color and be embossed text 1/2" tall. Manual pull station shall be Underwriters Laboratories Inc. Listed and be installed within the limits defined in the



### Technical Specifications

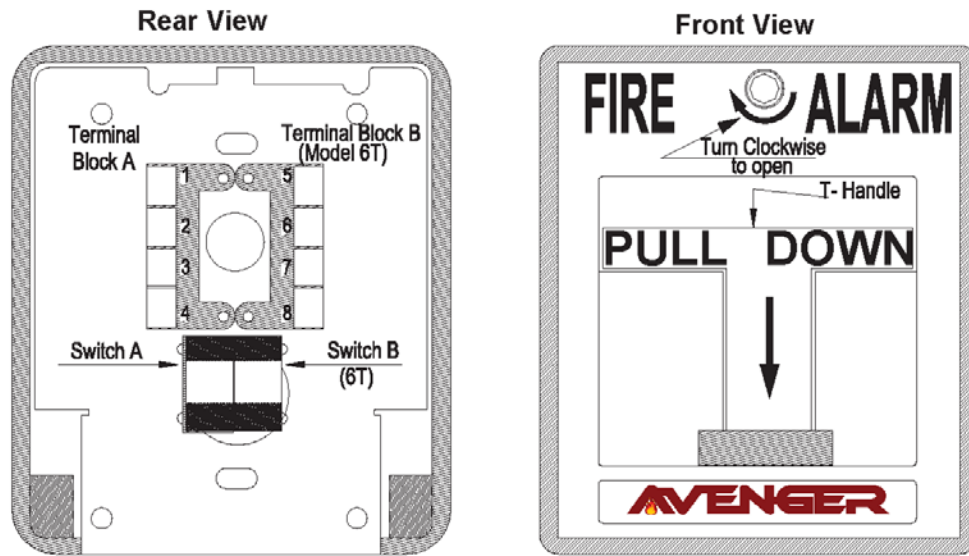
**Contact:** SPST Form "A"

**Operating Temperature:** -30°F to 150°F

**Maximum humidity:** 90% RH non-condensing

**Dimensions:** 3.4"W x 4.8"H x 2.0"D

**Mounting:** Single gang or 4" square electrical box



Terminal Block	A
Terminal Connecting	2 & 3
Terminal Connection LED	1(+) & 4(-)
Terminal Connection Switch	1 & 4
Terminal Connection Phone Jack	1 & 4

## ELECTRICAL WIRING

