

Abort Station

The Abort Station is supplied with the following standard features:

- ◻ Helps prevent accidental suppression system discharge
- ◻ Easy to distinguish from standard fire alarm stations
- ◻ Choice of *Deadman* or *Maintained* contact configuration
- ◻ Fits standard single gang electrical boxes
- ◻ UL listed



Description

The Chemetron Fire Systems Abort Station is a manually-activated, electric device designed to let the user suspend discharge of the fixed fire protection system. Noticeably different in appearance from conventional wall-mounted fire alarms, the station is activated by lifting the switchguard cover, which breaks the protective seal and allows the toggle switch to be pushed into the *ON* position.

The faceplate is constructed of formed steel and painted red. For permanence, all operating instructions are in raised letters, stamped into the faceplate. For added clarity, the letters are silkscreened in a contrasting color. Instructions are arranged in an easy-to-read format.

The station is available in *Deadman* and *Maintained* contact arrangements that accommodate a wide variety of fire alarms and agent-releasing control equipment. A back box is available for surface-mounted installations.

ARCHITECT/ENGINEER SPECIFICATIONS

The fire suppression system shall include an abort switch to help guard against accidental discharge of the suppression agent. It shall be a Chemetron Fire Systems stock number (see ordering information) that operates with a two-pole switch mounted to a steel plate.

Operating instructions shall be in raised letters, stamped into the faceplate. The raised letters shall be silkscreened in a contrasting color.

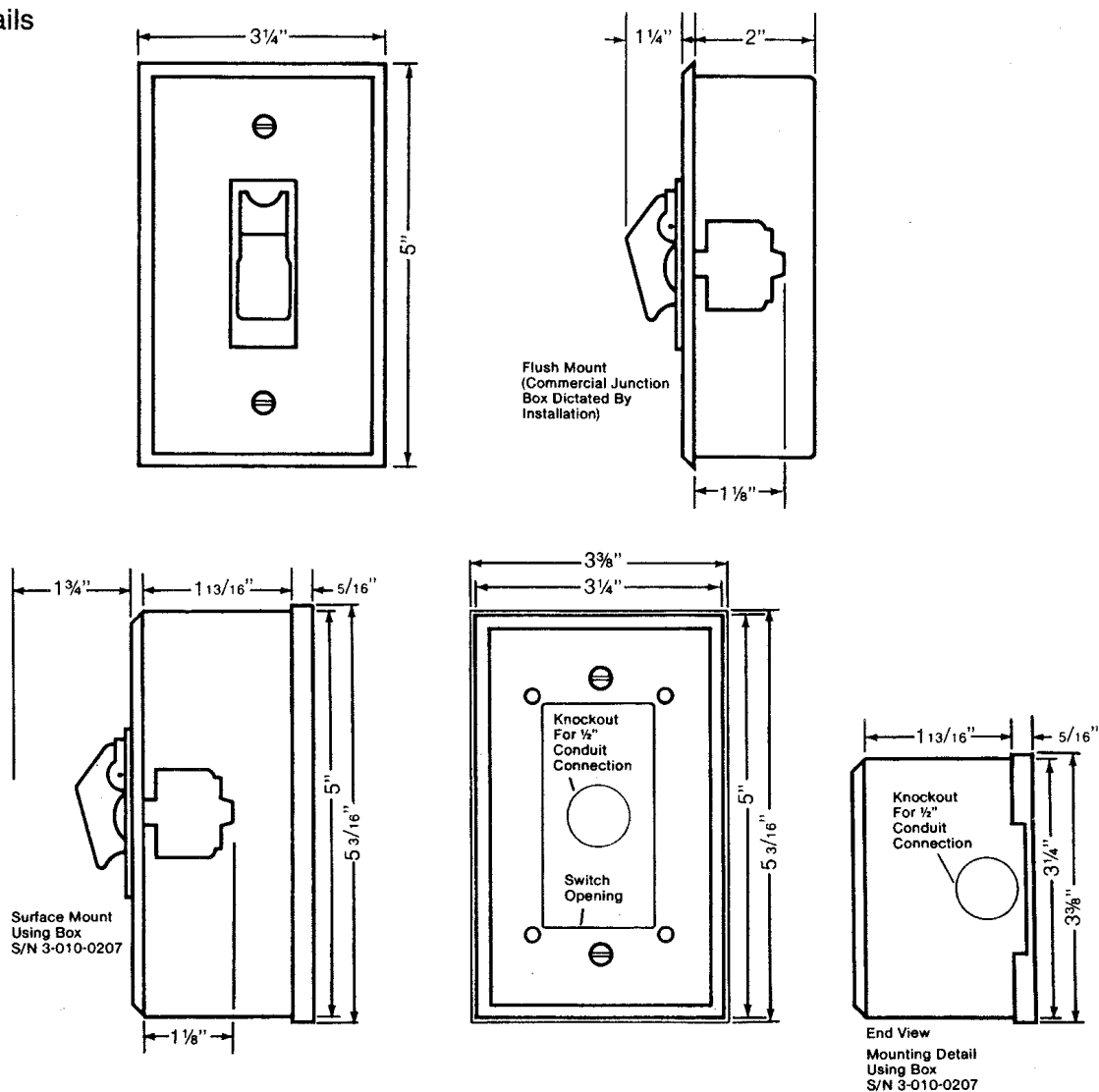
To help prevent accidental operation, the abort switch shall be protected by a red Phenol™ plastic cover. The switch cover shall have a seal that breaks when lifted to provide positive identification that the unit has been operated.

To avoid confusion, the unit shall appear distinctly different from a fire alarm manual station.

Ordering Information

Stock Number	Description	Shipping Weight	
		lbs	(kg)
20100144	Deadman Abort Station	.5	(.23)
20100143	Maintained Contact Abort Station	.5	(.23)
30100207	Back Box for Surface Mounting	.5	(.23)

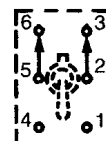
Dimensions and
Mounting Details



Electrical
Characteristics

Switch Rating:
1.00 amp at 28 VDC

Contact Configuration:



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