April 4, 2008 Alarm Devices 713a



TECHNICAL DATA

MANUAL PULL STATION

The Viking Corporation, 210 N Industrial Park Drive, Hastings MI 49058

Telephone: 269-945-9501 Technical Services 877-384-5464 Fax: 269-945-4495 Email: techsvcs@vikingcorp.com

1. DESCRIPTION

The Manual Pull Station is a die-cast pull station used for a variety of applications focusing mainly on fire alarm systems. The pull station is a single action switch. The pull station has 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 Manual Pull Station has a hex key reset.

2. LISTINGS AND APPROVALS

UL Listed cUL Listed FM Approved CSFM Listed NYC Department of Buildings Approved



3. TECHNICAL DATA

Manufactured by:

Potter Electric Signal Company, LLC 2081 Craig Road St. Louis, Missouri 63146

Specifications:

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

Contact Type: DPDT

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

Material Standards:

Body - Die Cast Handle - Plastic Breakrod - Glass

Ordering Information:

Potter Part Number - 1000478

4. INSTALLATION

The Manual Pull Station mounts on a standard single gangbox.

5. OPERATION

The Manual Pull Station operates when the white operating handle is pulled straight down. The handle will lock into place. The station is reset by opening the front and placing the handle in the normal position.

6. INSPECTIONS, TESTS AND MAINTENANCE

N/A

7. AVAILABILITY

The Manual Pull Station is available through a network of domestic and international distributors. See the Viking Web site for closest distributor or contact The Viking Corporation.

8. GUARANTEES

For details of warranty, refer to Viking's current list price schedule or contact Viking directly.

Viking Technical Data may be found on The Viking Corporation's Web site at http://www.vikinggroupinc.com.

The Web site may include a more recent edition of this Technical Data Page.

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