



- UL Listed, Marine and Nema 4X Rated, CSFM Listed, MEA Approved, ADA Compliant
- Single Action
- High gloss red enamel
- Double pole double throw switch
- Screw terminal connections

Ordering Information

Stock No.	Model No.	Description
1000400	RMS-6T-EXP-WP	Single-action explosion-proof manual pull station

Description

The RMS-6T-EXP-WP is a high-quality, die-cast metal, explosion-proof manual fire alarm pull station available in either single or dual action configurations. The RMS-6T-EXP-WP is approved for NEMA-4X applications and is UL Listed for use in Class I, Groups B, C, and D; Class II, Groups E, F, and G; and Class III hazardous environments. The RMS-6T-EXP-WP has a DPDT switch with terminal strip connections.

Operation

The RMS-6T-EXP-WP single-action station is operated simply by pulling the pull handle on the front of the station as far down as it will go, at which point the handle locks into place, and is easily visible from up to 50 feet. The activated station is reset by opening the station with a key, placing the handle in the normal, upright position, and re-locking the station. Optional dual action Lift and Pull or Break Glass adapter offer added security against unwanted activation without complicating the overall pull station operation.

Architects And Engineers Specifications

The manual pull station shall be UL Listed for Explosion-Proof, Marine and NEMA 4X applications for use in the intended environment. It shall be painted red with raised white identification lettering. The station shall have two sets of form C contacts. It shall be a non-coded, single-action station that shall latch in the activated position. When activated, the latched handle shall be easily recognizable as being in the activated position when viewed from a distance of at least fifty feet. A locking mechanism shall be provided to prohibit unauthorized reset of the manual station. A key shall be required to unlock and reset the station.

Accessories

LP: Lift and Pull (Dual action)
DAH: Break glass adapter (Dual action)

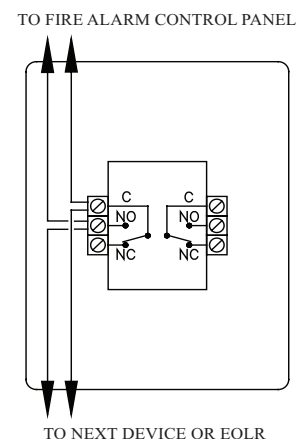
Options

Custom colors (Must specify color)
Custom silk screening (LP and DAH lettering)
Custom wording (Must specify wording)

Specifications

Switch Rating:	1 Amp @ 30 VDC 1 Amp @ 125/250 VAC
Switch Type:	DPDT
Terminal size:	12 TO 22 AWG
Temperature:	-35° to 66°C (-30° to 150°F)
Humidity:	85% relative humidity at 86°F
Explosion Hazard Classifications:	Class I Groups B,C and D Class II Groups E, F and G Class III
Weatherproof Classification:	NEMA Type 4X
Conduit Fittings:	2
Conduit Fitting Size:	3/4" - 14 NPT
Color:	Face Plate - Red with raised white letters Push/Pull Handle - White with raised red letters

Wiring Diagram



DWG# 8880014-2

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