Explosion-Proof Manual Pull Station

VF3054-16

Standard Features

- Compatible with all VES Panels
- Rugged die-cast housing
- Weather-Proof
- Corrosion-resistant construction
- Latching alarm levers
- Screw Terminals 12-22 AWG
- Key-locked reset
- Optional glass break rod
- DPDT Switch, rated at 10A
- Ratings:
  - Class I, Group B (hydrogen), C, D
  - Class II, Groups E,F,G
  - Class III
  - 4X outdoor

Product Overview

The VF3054-16 Explosion Proof Manual Pull Station is a single action, UL listed fire alarm initiating device. This station offers unmatched placement flexibility. The 2 sets of Form "C" (NO/C/NC) contacts are rated for 10 Amps at 120/240 VAC. The VF3054-16 has an easily identifiable pull-down lever and contains an integral break glass rod carrier.

The unit is a high quality manual fire alarm box constructed entirely of a high strength metal die-cast alloy with a low profile and rounded edges to fit most design applications. All components are prepainted, or have plated surfaces to inhibit corrosion. Non-corroding screw terminals are provided for wire connections.

The VF3054-16 is manufactured in conformance with the standards set forth in the Americans with Disabilities Act (ADA). It has a white pull down lever in the middle. Pull down on the lever to activate. The normally open contact switch is shorted and an alarm is created on the fire initiating loop. The pull-down lever can not be reset until the appropriate key is inserted into the manual fire alarm box lock and the unit is opened. The latching lever can then be restored to its normal position.

When the VF3054-16 is being reset and has a glass break rod installed, all debris must be removed prior to installing another rod to ensure the unit will close and lock securely.

Technical Specifications

Dimensions	4.75" x 3.125" x 3.375" (12.1cm x 7.9cm x 8.6cm)
Operating Temperature	-30°F to 150°F (-35 °C to 66°C)
Operating Humidity	to 95% (non-condensing)