

Model 4050 Manual Pull Stations

Features

- · Easy Access for inspection
- · Non-coded
- · ADA compliant
- · Indoor use













Description

The Model 4050 Conventional Fire Alarm Manual Pull Station is made of rigid metal in a red finish and raised "FIRE ALARM" lettering. The manual pull station is semi-flush mounted using an optional back box. The manual pull station meets ADA requirements for station activation.

Application

Model 4050 fire alarm manual pull stations are recommended for use in hotels/motels, hospitals, schools, apartments, office buildings, industrial plants, and any other application where manual alarm initiation is required. The station is designed for indoor use. The station's attractive appearance and durable construction allow it to fit most any application.

Specifications

Fire alarm manual pull stations shall be capable of being semi flush mounted. When operated, fire stations shall remain mechanically locked until manually reset. Fire alarm manual pull stations shall be constructed of metal with raised lettering and shall have a red finish. Fire alarm manual pull stations shall be ADA compliant. Manual fire stations shall be Commercial Products Group Model 4050.

Technical Specifications

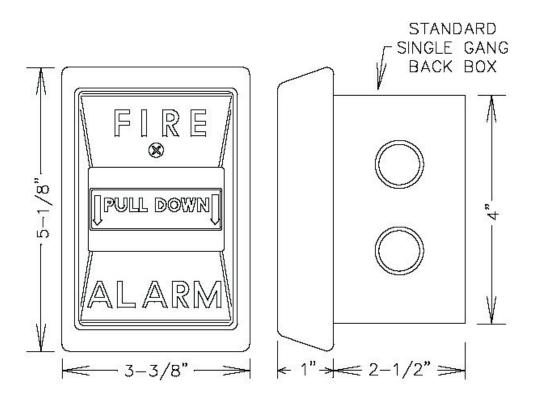
Model 4050		
Contact Ratings	6.0A at 24 VDC Resistive Load 3.0A at 24 VDC Inductive Load	
Dimensions	5 1/8"H x 3 3/8"W x 1"D	
Weight	0.80 lbs.	

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MOUNTING

SEMI-FLUSH MOUNTING



Ordering Information

Model Number	Ordering Part Number	Description
4050	1460250	Single Action Pull Station, Red, 4-Wire Pigtails

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