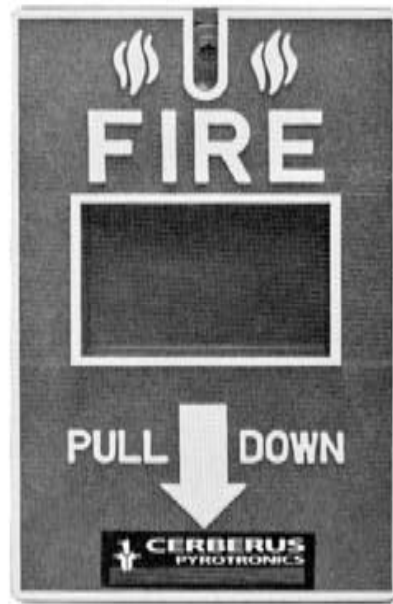


MS-151 and MS-157

Manual Fire Alarm Box

ENGINEER AND ARCHITECT SPECIFICATIONS

- Durable Compact Design
- Shock and Vibration Resistant
- Reset With Allen Key
- No Break Rods Necessary
- Surface Or Semi-flush Installation
-  Listed, ULC Listed, FM, CSFM Approved



Description

The Cerberus Pyrotronics modern, compact design satisfies architectural and code requirements for a manual fire alarm box initiating device. This manual station design is easily observed yet does not detract from the building's decor.

The MS-151 and MS-157 single action manual stations contain a normally open toggle switch. The switch is located so that it is activated by pulling down the cover. To indicate visually that the manual station is activated once the cover has been pulled down, the cover remains down and locked until the station is reset. The station is reset by turning the reset screw counterclockwise, while at the same time pushing the cover upwards.

These models are intended for use with all Cerberus Pyrotronics low voltage systems but can be used for connection to existing fire alarm systems (reference Contact Rating Chart.)

Engineer and Architect Specifications

The manual fire alarm box shall be Cerberus Pyrotronics Model ____ (See chart for model number) with Underwriters Laboratories, Inc. listing. The single action manual station shall be of the non-coded type and contain an internal toggle switch. The switch shall be located inside the manual station so that it is activated by pulling down the cover. To indicate visually that the manual station was activated once the cover has been pulled down, the cover remains down until the station is reset. The station shall be reset by turning the reset screw counterclockwise, while at the same time pushing the cover upwards.

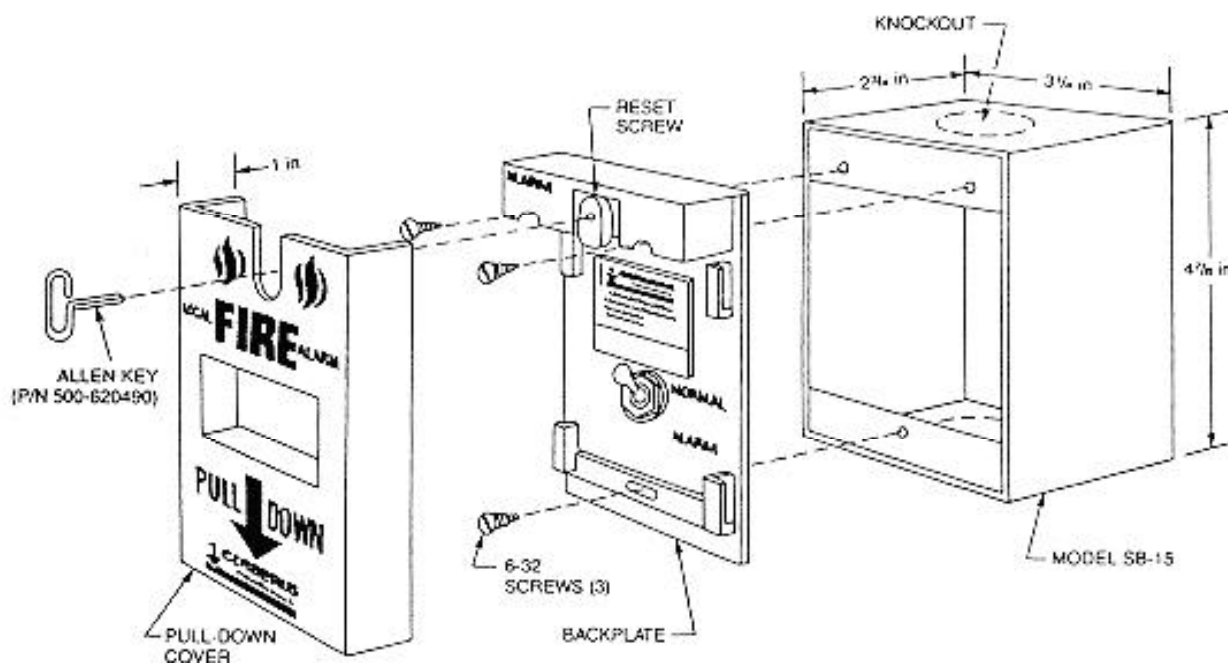
Electrical Information

Model No.	Main Action
MS-151	N.O. SPST
MS-157	N.O. DPST

Product and Accessories Ordering Information

Model Number	Part No.	Description	Shipping Weight	
			Lb.	Kg.
MS-151	500-688458	SPST Manual Station	1	0.45
MS-157	500-688457	DPST Manual Station	1	0.45
SB-15	500-688556	Surface Mounting Box	1¼	0.56
Reset Key	500-620490	Reset Key	½	0.23
SB-5 Adapter Kit	500-688901	SB-5 Adapter Plate Kit (For installing MS-151/157 onto an SB-5R Box)	¾	0.34

Mounting Data

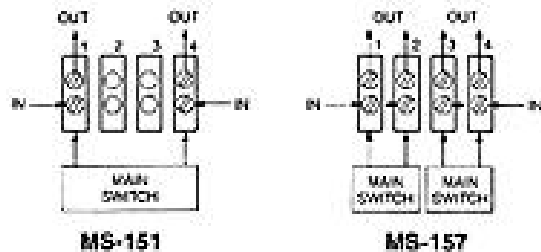


Surface Mounting the MS-151 and MS-157

Contact Ratings

Main switch MS-151 and MS-157:

125 VAC, 3A
20-125 VDC, 3A
250 VAC/VDC, 1A



MS-151

MS-157

NOTICE: T

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