

M330K

Addressable Manual Call Point

General

The PROTECTWELL's M330K is a state-of-the-art, one-action, resettable (i.e., requires one motions to activate it and can be resettable by key) call point that includes an addressable interface. Addressable interfaces are available for both PTW-3300 intelligent Fire Alarm Control Panel and PTW-3300S control panels. Because the M330K is addressable, the control panel can display the exact location of the activated manual station. This leads fire personnel quickly to the location of the alarm.

Features

- Maintenance personnel can open station for inspection and address setting without causing an alarm condition.
- Built-in bicolor LED, which is visible through the handle of the station, flashes in normal operation and latches steady red when in alarm.
- Smooth design.
- Key reset.
- Highly visible.
- Attractive shape and textured finish.
- Up to 99 M330K callpoints per loop on CLIP protocol loops.

Operation

Pressing down the operational board, once pressed, the Fire Alarm Control Panel will display the callpoint in alarm and the indicator light continuously shows that the callpoint is operating normally. To reset the callpoint, simply use the reset key to hold the board and make the callpoint reset. Note: Don't leave the key on the callpoint after finishing the test.

Specifications

Normal operating voltage: 15 – 32 VDC.

Standby current: 350 μ A@24VDC .

Operating Humidity Range: 10% ~93% Non-condensing.

Temperature range: 32°F to 120°F (0°C to 49°C).

Alarm Current: 3mA.

Weight: 4.1 ounces (115g).

Dimensions: 3.465"H x 3.465"W x 1.445" D (88 mm H x 88 mm W x 36.7mm D).



Product Line Information

M330K: Addressable Manual Call Point.

BBS-X: MCP Installation Base.

CP900: Address coder.

Agency Listings and Approvals

In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult factory for latest listing status.

- **UL Listed:** S35462