



**MULTRON** MCP-C204YAB Manual Abort Stations are specially designed for used in Gaseous type of Fire Extinguishing Systems to manually abort the agent discharge during any false alarm. Distinctively in `Yellow`, it clearly distinguished itself from those used in Fire Alarm Systems.

The abort switch is of the non-latching pushbutton type, and requires constant manual pressure to cause abort as defined by NFPA2001. LED indication during abort status is provided as standard.

## Features :-

- ❖ **Non-Latching Pushbutton**
- ❖ **LED light provided to indicate `Abort` status**
- ❖ **Plug-in type of Termination for ease of Installation**
- ❖ **With Transparent Flip Cover**



Plug-in Type Termination for ease of Installation



Transparent Flip Cover for added protection against accidental activation

## Technical Specification :-

|                    |   |   |
|--------------------|---|---|
| Operating Voltage  | : | 24Vdc   |
| Initiating Mode    | : | Manual Pushbutton (Non-Latching)  |
| Monitoring Current | : | 0mA   |
| Activated Current  | : | ≤ 30mA (Resistance 470Ω)  |
| Ingress Protection | : | IP43  |
| Operating Temp.    | : | -10°C to +55°C  |
| Relative Humidity  | : | 95%, non condensing   |
| Dimension (LxWxH)  | : | 87.1 x 87.1 x 58mm (with back box)<br>87.1 x 87.1 x 23mm (without back box) |
| Weight             | : | 160g (with Back Box)<br>107g (without Back Box)                             |

## Operations :-



1) Manual Abort Station in its normal status.



2) To activate, lift up the Flip Cover.



3) Press Pushbutton continuously to `Abort` Agent release.

4) Release Pushbutton to normalize.

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CERT NO: 2001.1.0321  
ISO 9001 : 2008