

# MANUAL CALL POINT

MODEL NO: CFS-MCP300

## DESCRIPTION:

Alco **Resettable Call Point** is designed to have a physical presence that can be located from **approximately 8 meters distance**.

When activated the **Manual Call Point** interrupts the polling cycle for a fast response and a front reset mechanism allows for a quick and simple reset.

The **CFS-MCP300** call points includes a pressure activated displacement element to provide a safe and convenient way for building occupants to manually initiate a fire alarm condition.

*Resetting the Manual Call Points is achieved by inserting a key through the underside of the unit to replace the operating system face to the quiescent position.*

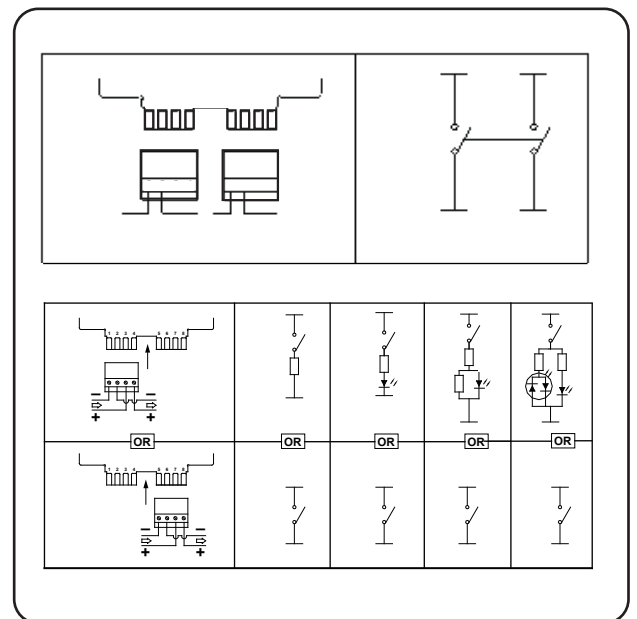


## FEATURES:

Operational Voltage	24 VDC
Current	30mA
Output Sound	50 dB
Type	Resettable

## TECHNICAL FEATURES:

- Flush or surface mount option available.
- IP54 – IP67 approved rating for installation in different environmental conditions.
- Protective flap to help avoid accidental activation of fire system.
- Size: 88 x 88 x 55 mm (LxWxH).
- Reset mode plastic key.
- Pressure activated displacement element provides a safe user experience.



Retail



Education



Hospital



Restaurant



Office



Hotel



Factory/  
Warehouse



Easy to Install  
Feature



\*Models may vary from time to time due to continuous improvement in product design, features, technology and stability for a better user experience.