



Key Features

EN54-11 Approved



Glass appearance maintains operator deterrence



Positive activation that mimics the feel of breaking glass



Visible warning flag and LED confirms activation



Simple key to reset operating element – no broken glass



Overview

The conventional manual call point is a unique manual call point that mimics the feel of breaking glass whilst offering the user the benefits and environmental advantages of a re-settable operating element.

The manual call point uses a simple yet ingenious patented mechanism which consists of a rigid plastic operating element and an over centre spring mechanism. This arrangement provides real action on operation and simulates break glass activation.

An activation indicator drops into view at the top of the window after the manual call point has been operated. The unit is then simply reset with a key and is ready for re-use straight away.

The manual call point is safe for use in all indoor areas including areas where glass cannot be used, e.g. food processing plants and swimming/leisure centres.

As the unit can be simply reset it provides an ideal solution for areas that suffer from a high number of false activations such as schools, shopping centres and other public places.

The conventional manual call points are compatible with the ProFyre C8 and C24 conventional fire alarm systems.

Tech Specs

| | |
|----------------------|---|
| Element Type | Resettable |
| Operating Voltage | 12 to 24Vdc |
| Alarm Trigger Level | 470Ω 680Ω |
| Operating Conditions | Tested to: -20°C to 60°C (-68°F to 140°F) Humidity: 0% to 95% RH, non-condensing |

Tech Specs

| | |
|--------------------|-----------------------|
| IP Rating | IP32 |
| Design Environment | Indoor Use Only |
| Mounting | Semi Flush or Surface |

Ordering Information

| Part Number | Description |
|-------------|--|
| 12-040 | Conventional Manual Call Point, Red |
| 12-041 | Conventional Weatherproof Manual Call Point, Red |