

FF Data Sheet | Digital Manual Call Point

FWCP

Digital Addressable Manual Call Point - Resettable (Red)

The Fusion resettable indoor call point is a loop powered device designed around the system's Digital Distributed Intelligence protocol and incorporate bi-directional short circuit isolators.

The call point has a resettable plastic element which has the look of glass. The element once activated can be easily reset by use of a special key.

The same key can be used to remove the device's front cover. On activation the call point displays a clear visual flag in the window making locating the device easy.

Fast alarm signalling. The use of the terminal block allows an easy, secure and reliable connection. Available in 5 colours.



Key Features

- Approved to AS7240.11
- Provides high reliability and error detection
- Short circuit isolators in each device to the requirements of AS ISO 7240.17
- Large capacity, up to 240 devices per loop
- Manual addressing via VPU1000 handheld programmer
- Auto addressing capability (control panel feature)
- Bi-colour (red / green) LED driven by the control panel
- Power supply 15 – 40 Vdc
- Average current consumption 70 uA
- LED current consumption 6 mA @ 24 Vdc
- Operating temperature range -30°C to +70°C

* Product operates down to 15 V, but without LED indication

Certification & Approval

AS ISO 7240.11	Fire alarm devices – Input / Output modules
AS ISO 7240.17	Fire alarm devices – Short Circuit Isolators
AS7240.13	Compatibility of Components
CertMark	Certificate Number PC10065

Part Numbers & Options

FWCP	Digital Addressable Manual Call Point - Resettable (Red)
FWCP/Y	Digital Addressable Manual Call Point - Resettable (Yellow)
FWCP/W	Digital Addressable Emergency Call Point - Resettable (White)
WHCP-BBR	Weatherproof Call Point Housing C/W Red Back Box
FWCP/Key	Spare Key for Axis-CP Addressable Manual Call Point - Pack of 10
FCPCI	Transparent Cover for Axis-CP Addressable Manual Call Points (no text).

Diagram:

