FC-200-002

Fusion Wireless Manual Call Point (Red) with Protective Lid

General

The FC-200-002 is an RED addressable, wireless, resettable manual call point including batteries. It is suitable for indoor use and connects to a Fusion gateway.

Batteries typically have a minimum of three-year life expectancy.

The Range

The Fusion series consists of:

· Optical Smoke Detectors
· Multisensor Smoke Detectors
· A1R Heat Detectors
· CS Heat Detectors
· Sounders in red and white
· Combination Sounder VIDs and VADs
· Manual Call Points
· Interface Modules

Operating Principle

Fire detection is often required in buildings where cabling presents a challenge because of the design or architecture of the building. Wireless installation provides the ideal solution to these environments.

Ideal for the application in hybrid systems where both wired and wireless devices share the same CIE, up to five gateways may be installed on any wired CIE loop. Up to five gateways can easily be incorporated on a single installation (with larger systems possible through design), using an easy to use, site survey kit to confirm the positioning of the wireless devices. Every gateway supports up to 31 wireless devices.

Every Fusion wireless device is assigned an address which is recognised by the control panel in the same way as is the address of any wired device connected directly to the CIE loop wiring.



Détails

- Easy to install
- Electronic addressing
- Self-monitoring
- Proven technology
- Eliminates cable installation problems
- Uses 868MHz radio channels
- Up to 31 devices per gateway
- Wall mounted
- Supplied with resettable element

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Spécifications techniques

Général

Indication d'état	LED
Fréquence radio	868 MHz
Compatibilité	Fusion gateway FCX-532-001
Connectivité	Wireless
Méthode d'adressage	Electronic

Électrique

Type de bloc d’alimentation	Batteries
Batteries	6x AA Alkaline (Panasonic LR6AD Powerline / Varta 4006 Industrial)
Tension de fonctionnement	2.8 to 5 VDC
Puissance de l'émetteur de sortie	0 to 25 mW

Détection

Principe de détection	Microswitch
Contrôle	Device type, Presence, Tamper
Zone de couverture	Dependant on local regulations

Caractéristiques physiques

Dimensions physiques	89 x 92 x 70 mm
Poids net	400 g
Couleur	Rouge
Type de montage	Fixation murale
Entrées de câble	NA
Matériel (boîte)	ABS
Marquage fonctionnel	House on fire

Environnement

Protégé contre le vandalisme	Non
Température de fonctionnement	-10 to 55°C
Température de stockage	+5 to +30°C
Humidité relative	0 to 95% noncondensing
Environnement	Intérieur
Indice de protection	IP24

Régulateur

Conformité	CE, REACH, RED (2014/53/EU), RoHS 2, WEEE
Certification	CPR, EN54-11, EN54-25

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