FC-171-002

Fusion Wireless Notification Base (Red)

General

The FC-172-002 is a RED, wireless base for use with Fusion notification devices. It is suitable for indoor use.

The base is quick and easy to install, offering individual addressing at the CIE.

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

Wireless devices are often installed in buildings where wiring presents a challenge because the fabric of the building or its design is negatively affected by the use of cables. It could also be difficult to introduce cable runs into heritage buildings. It is for these architecturally sensitive buildings that the Fusion series was developed.

Every Fusion device is assigned an address from is base. This address is converted by the Fusion wireless loop interface to a device address similar to a wired device connected directly to the loop wiring.



Détails

- Dual band 868 MHz operation
- Anti tamper locking mechanism
- Third party EN certified
- Easy to install
- Proven technology
- Up to 31 devices per loop interface
- Tamper alarm support

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Spécifications techniques

Général

Fréquence radio	868 MHz
Compatibilité	Fusion gateway FCX-532-001

Électrique

Type de bloc d’alimentation	Batteries
Batteries	3x AA Alkaline (Panasonic LR6AD Powerline or Varta 4006 Industrial) 3x C Alkaline (Panasonic LR14AD Powerline or Varta 4014 Industrial)
Tension de fonctionnement	2.8 to 5 VDC
Puissance de l'émetteur de sortie	0 to 25 mW (Auto adjusting)
Taille du câble	NA

Caractéristiques physiques

Couleur	Rouge
Type de montage	Montage en surface
Position de montage	Ceiling, Wall

Environnement

Protégé contre le vandalisme	Non
Température de fonctionnement	-10°C to 55°C
Température de stockage	5°C to 30°C
Humidité relative	< 95% non-condensing
Environnement	Intérieur

Régulateur

Conformité	CE, REACH, RED (2014/53/EU), RoHS 2, WEEE
Certification	BOSEC, CPR
Normes	EN54-25 EN54-13

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