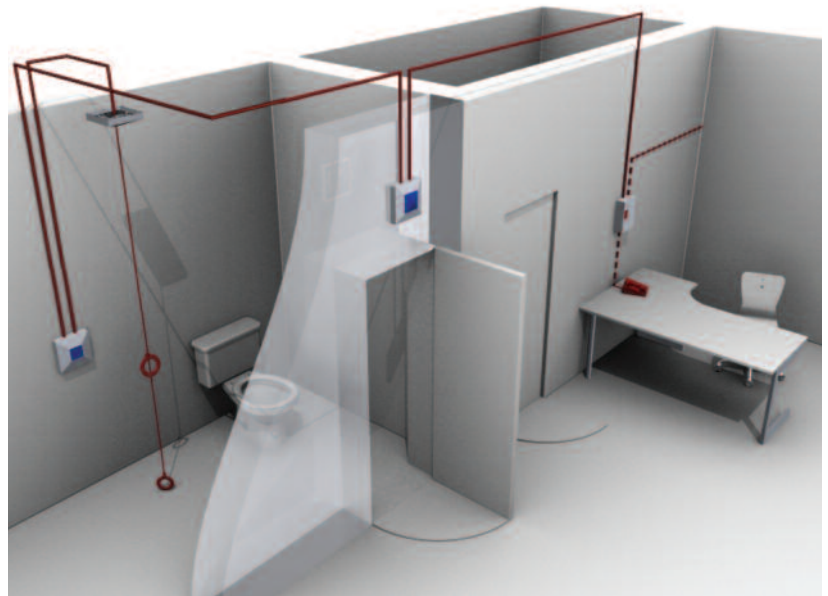


VoCALL Emergency Assist Alarm Kit



Coming soon
2012



CFVCEA - VoCALL Emergency Assist Alarm Kit

Overview

It has now become very common for the disabled toilet to be specified as part of the refuge system.

The CFVCEA has been specifically designed to integrate disabled call functions into the VoCALL network or VoCALL compact ranges providing the perfect solution for conformity with the Building Regulations Document M and Equality Act 2010.

Disabled toilet alarms are required by Building Regulation Document M, and by integrating it with the Emergency Voice Communication System all calls relating to disabled communications can be displayed in a single point.

The CFVCEA solution is fully monitored and battery backed by the VoCALL system, saving local power supplies and giving confidence in the system integrity.

The CFVCEA shows up as a call on the VoCALL system, but has no speech path so a conversation cannot be had with the occupant, use of the type B outstations would allow this.

Features

- Monitored to BS5839 Pt9
- Remote powered from VoCALL exchange
- Dual loop pull cord
- High contrast labels
- Braille on cancel plate
- Blue indication

Benefits

- Saving power, no PSU is required remote powered by VoCALL system.
- One install saves running 2 separate systems.
- One location all calls from disabled toilets and refuge points monitored from one location.
- Tactile braille signage to assist partially sighted people to easily operate the cancel plate.

Over Door Indicator



Technical Specification

Code	CFEAODI
Description	Over Door Indicator
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 31.5

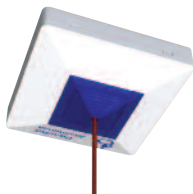
Cancel Button



Technical Specification

Code	CFEARSP
Description	Cancel Button
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 25

Pull Cord Unit



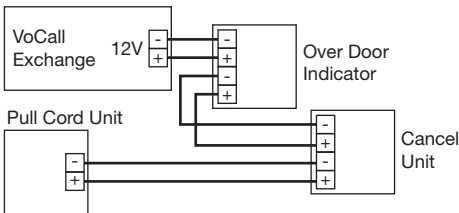
Technical Specification

Code	CFEAPULL
Description	Pull Cord Unit
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 30.5 (+cord)

VoCALL Emergency Assist Alarm Kit



Wiring Guide Using 2 Core Cable



OUT	IN
VoCALL Exchange	Over Door Indicator
Over Door Indicator	Cancel Unit
Cancel Unit	Pull Cord Unit

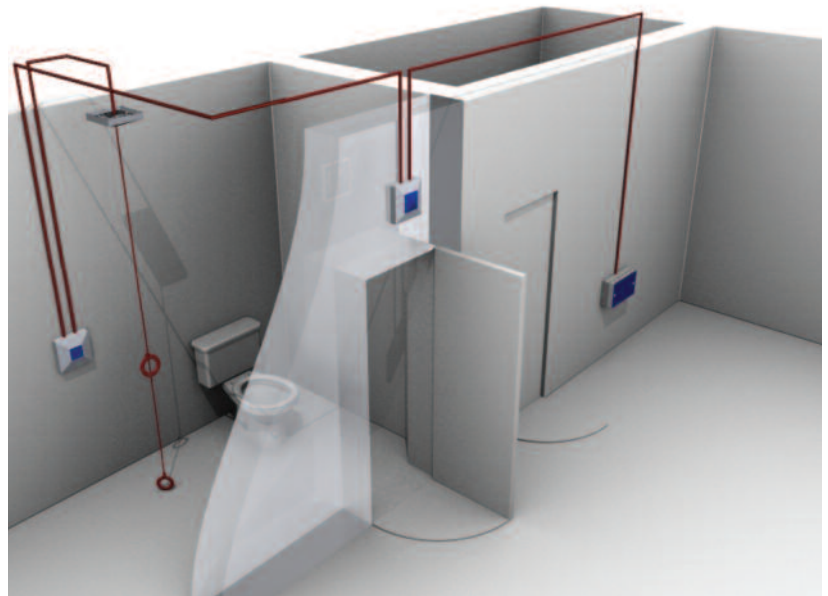
Product Codes

Code	Description
CFVCEA	VoCALL Emergency Assist Alarm Kit (1x Over Door Indicator, 1x Cancel Button, 1x Pull Cord Unit, 1x Disabled Sticker)
CFEAPULLKIT	Emergency Assist Alarm, Stand Alone Kit (1x Power Supply Unit, 1x Over Door Indicator, 1x Cancel Button, 1x Pull Cord Unit, 1x Disabled Sticker)*

Also available

* For further information see www.cooperfire.com

Emergency Assist Alarm, Stand Alone Kit



CFEAPULLKIT - Emergency Assist Alarm, Stand Alone Kit

Overview

The emergency assist alarm, stand alone kit (CFEAPULLKIT) provides the perfect solution for conformity with the Building Regulations Document M and Equality Act 2010.

This is a simple 2 wire system that has been specifically designed to meet the needs of disabled service users and conforms to all the relevant requirements; Disability Rights Commission code of practice, English Tourism Council Recommendations and RNIB signage guidelines.

The use of combined high output blue LED indication and buzzer ensures a response to the call.

The emergency assist alarm, stand alone kit (CFEAPULLKIT) comprises of all the components needed to install a fully compliant system, with additional parts available separately.

Features

- Complies with regulations & recommendations
- Dual loop pull cord
- High contrast labels
- Blue indication

Benefits

- Quick and simple installation, with limited cabling requirements.
- High contrast printing for increased visibility.
- Tactile braille signage to assist partially sighted people to easily operate the cancel plate.

Power Supply Unit



Technical Specification

Code	CFEAPSU
Description	Power Supply Unit
Specification	
Mains	230V ac +10% -15%
Output	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 146 x W 86 x D 39

Over Door Indicator



Technical Specification

Code	CFEAODI
Description	Over Door Indicator
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 31.5

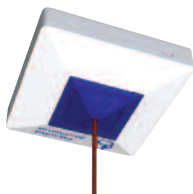
Cancel Button



Technical Specification

Code	CFEARSP
Description	Cancel Button
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 25

Pull Cord Unit



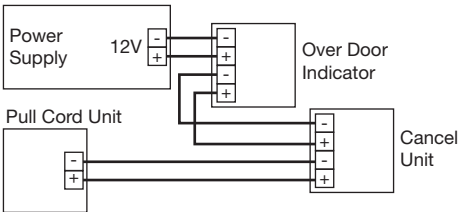
Technical Specification

Code	CFEAPULL
Description	Pull Cord Unit
Specification	
Operating Voltage	12V dc (nominal)
Physical	
Construction	PC
Dimensions (mm)	H 87 x W 87 x D 30.5 (+cord)

VoCALL Emergency Assist Alarm Kit



Wiring Guide Using 2 Core Cable



OUT	IN
PSU 12V supply	Over Door Indicator
Over Door Indicator	Cancel Unit
Cancel Unit	Pull Cord Unit

Product Codes

Code	Description
CFEAPULLKIT	Emergency Assist Alarm, Stand Alone Kit (1x Power Supply Unit, 1x Over Door Indicator, 1x Cancel Button, 1x Pull Cord Unit, 1x Disabled Sticker)
CFEAPSU	Emergency Assist Alarm Power Supply Unit
CFEAODI	Emergency Assist Alarm Over Door Indicator
CFEARSP	Emergency Assist Alarm Cancel Button
CFEAPULL	Emergency Assist Alarm Pull Cord Unit
CFEACORD	Emergency Assist Alarm Pull Cord Accessory Pack
CFEASDS	Emergency Assist Alarm Disabled Sticker (pack of 5)