

VoCALL Emergency Assist Alarm - CFVCEA

Installation & User Guide



Kit Contents

This kit comprises of everything required for the complete instalation of a BS8300 Compliant Emergency Assistance Alarm, (excluding cables and fixings).



Mains Wiring

The wiring from the VoCALL Exchange, or from the VoCALL VCC5 Compact consists of a single pair; this does not have to be fire rated, although this may be used, the link through to the pull cord is monitored and any open circuit or short will be recorded as a fault on the VoCALL system

Extra Low Voltage (ELV) Wiring

Always segregate low voltage wiring from the mains wiring.

System requires minimum 2 core 0.4mm² cable.

All wall-mounting devices should be mounted onto a back box of the required depth.

Wiring Guide Using 2 Core Cable

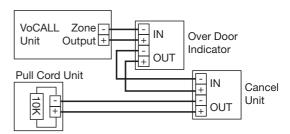
IN
Over Door Indicator
Cancel Unit
Pull Cord Unit









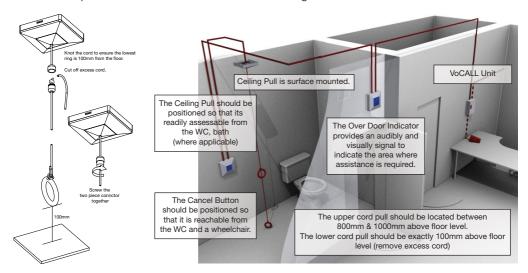




Installation

The Emergency Assist Alarm should be installed in accordance with the recommendations of BS8300 and to the requirements of Building Regulations Approved Document M.

The below diagram demonstrates a typical layout for installation in a disabled person toilet. Note: Where pertinent other or alternative standards of design and installation should be adhered to.



All system components are designed to be sited internally and positioned in locations where they are readily accessible by the user. The area should be clean and dry and sound and light levels allow the status of all device indicators and sounders to be seen and heard.

Any likelihood of tampering or vandalism should also be taken into account at time of design.

Operation

To Place a Call Operate the Pull Cord. LED's will illuminate on, Pull Cord Unit, Cancel Unit and

Over Door Indicator. An internal buzzer will also sound in the Over Door Indicator.

VoCALL Unit

To Reset Call Press the Cancel Button.

Maintenance

Weekly Clean plates with a non abrasive cleaning cloth and detergent, do not use harsh

or solvent based cleaners.

Monthly Test Call system by making and resetting a call.

Cooper Safety Fire Systems

Cooper Lighting and Safety Ltd Wheatley Hall Road Doncaster South Yorkshire DN2 4NB United Kingdom

www.cooperfire.com

Sales

T: +44 (0)1302 303 999 F: +44 (0)1302 303 333 E: sales@cooperfire.com

Technical and Quotations

T: +44 (0)1302 303 350 F: +44 (0)1302 303 332 E: techsupport@cooperfire.com

Service

T: +44 (0)1302 303 352 F: +44 (0)1302 303 332 E: service@cooperfire.com

Export

T: +44 (0)1302 303 344 F: +44 (0)1302 303 345 E: export@cooperfire.com

Trade Descriptions

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