

Emergency Voice Communication System

Disabled Refuge/Fire Telephone Systems

An EVC System (Emergency Voice Communication System) is a fixed, monitored and maintained, bidirectional, full duplex voice communication system to assist the orderly evacuation of disabled or mobility impaired people and enhance fire fighter's communication during emergencies.

A disabled refuge system is not just for use during a fire and must be available at all times.

Key Features

- Compliant with BS5839 Part 9
- System flexibility allows additional outstations to be added at any time
- Type A and Type B outstations for fire telephone and disabled refuge systems
- Full fault monitoring ensures no fuss maintenance and operation
- Support for multiple line conversations, the system is not limited to one outstation at a time
- Bi-directional, full-duplex voice communication system



Emergency Assist Alarm Kit

This is a simple two 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 comprises of all the components needed to install a fully compliant system, with additional parts available separately.

Key Features

- Complies with regulations & recommendations
- Dual loop pull cord
- Stand Alone or Integrated into the EVC system
- High contrast labels
- Blue indication
- 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.

