


Secure working environments

DeafWatch fire alarm warning system



Care of duty for all your employees

Disability Discrimination Act compliant fire alerting system

Building fire alarm systems are largely dependant on audible warning and therefore exclude a large percentage of the 9 million Deaf and Hard of Hearing people in the United Kingdom.

Not having access to a fire alarm warning system is a substantial disadvantage, one that could be life threatening.

Straight forward, cost effective and secure

DeafWatch is the fire alarm system for the warning of Deaf and hard of hearing people. It utilises an advanced transmitter to guarantee coverage of the building or site designated and ensure the receipt of the fire alarm message by Deaf and hard of hearing individuals excluded from warning by an audible fire alarm system. Thereby DeafWatch is a straightforward, cost effective and secure method of fulfilling your requirement for non discrimination of your Deaf and hard of hearing employees, service users, students or visitors.

The DDA and the Special Educational Needs and Discrimination Act (SENDA - which covers the same responsibilities for Schools, Colleges and Universities) states that organisations "make reasonable adjustments to physical features of premises where these put disabled people at a substantial disadvantage".

Receivers

The receiver is lightweight and easy to use. An even smaller receiver is available for use with the wrist strap for night time use (shown below) and as an alternative to the belt clip.

Self-monitoring

RF monitoring guarantees that the system is continuing to operate in its "commissioned" condition and identifies vandalism, interference or removal of the aerial.

Features

- Small size, inconspicuous and easy to install
- The receiver will vibrate continuously between messages, giving the impression of a continuous alarm.
- Exclusive use of frequency on-site, Ofcom protected
- Logs last 40 messages, with full time and date information.
- Choice of receivers

Conclusion

As can be seen, the DeafWatch system offers a comprehensive, flexible and cost effective solution and goes above and beyond the current recommendations for a fire alarm solution for Deaf and hard of hearing people. DeafWatch provides a performance to equal the security and peace of mind embodied by a well installed modern fire alarm system, including compliance with the latest European standards. The system is also RoHS and WEEE compliant.

Complies with all the relevant parts of BS5839:01 2002, EN54-4, EN 300 224.



Night time DeafWatch receiver and wrist strap.



DeafWatch Fire Alarm System and Personal Receiver