

Product Data Sheet: WTA Wireless Toilet Alarm

Description

The Wireless Toilet Alarm is designed to meet the needs of the DDA (Disability Discrimination Act) in all public buildings and to provide a fully featured system at an economical cost.

The installation of this type of system is very simple, requiring only two screws to fix each unit in its required place.

The basic system comprises a ceiling mounted pull cord unit with reassurance LED. This unit should be installed on the ceiling at a convenient position above the toilet so that the pull cord is close by for the occupant to use. The red reassurance LED must be visible to the person using the toilet.

The over-door sounder/beacon unit should be installed outside the toilet on a wall above the door if possible.

The units run on self contained battery power, with a long life battery and automatic battery monitoring. When the battery requires replacing the over door sounder/beacon will beep to indicate which unit has sent the battery low signal.

Having no wiring connecting the units makes the kit extremely flexible. The units can easily be moved as required and extra units can be added at any time.

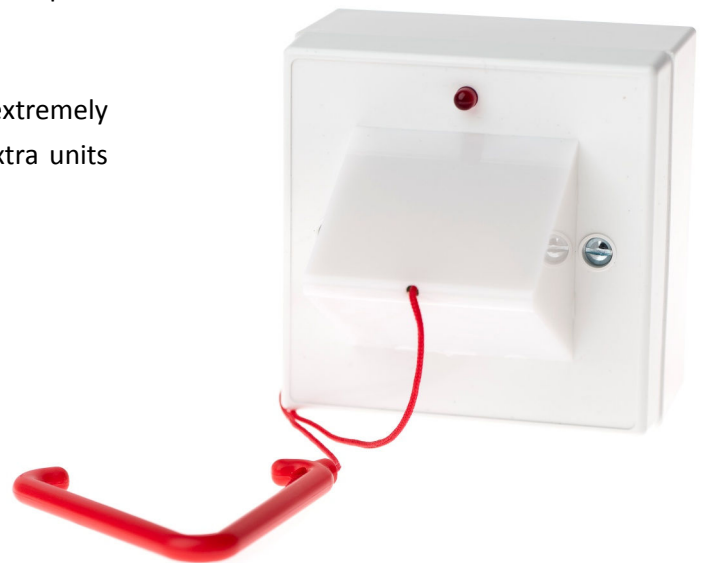
Pull cord once for alert and twice to reset

Complies with EN 300 220-3 and EN 301 489-3



Sounder / Beacon Receiver

Pull Cord Transmitter



Technical Information

Part No.	WTA-TRS	WTA-REC
Description:	Pull Cord Transmitter	Sounder / Beacon Receiver
Sound Output @ 1 metres:	NA	60 - 65dBa
Maximum Operating Range:	30 - 50 metres internal & 100 - 150 metres external	
Power:	MN1604 Alkaline Battery (9V)	Lithium Battery 3.6V AA cell
Battery Life:	1 - 2 years	Up to 3 years
Operating Frequency:	433.920MHz	
Temperature Range:	-10C to +35C	
Weight (per unit packed):	Tbc	Tbc