Wireless Push Button Panic Alarm *Product Datasheet*

Key Features

- Push button activiation
- Fully wireless
- Fully addressable
- LED indication
- IP65 enclosure
- Up to 1 Year battery life

Product Overview

The wireless push button panic alarm has been designed as a splash proof alarm transmitter prompted by demand from the leisure centre industry and is ideal for use in all types of industrial or commercial premises where staff need the security of a fixed attack alarm.

As the system is devoid of interconnecting wiring, any alteration can be carried out quickly and inexpensively. False alarms caused by damage to traditional 24-hour live personal attack wiring circuits are totally eliminated.

The device is triggered by a single push button located on the front of the unit with a visual indication of alarm transmission given by a built in LED.

When installed in conjunction with the EMS Iris+ receiver, up to 256 individual transmitters can be individually identified by the receiver.

Technical Data

-10 to 55 °C
Up to 75% non-condensing

4x AAA alkaline batteries

7920/PB *(Wireless push button panic alarm)*

120(h) x 80(w) x 55(d)mm

UHF 458.5 - 459.5MHz
25 KHz (MPT 1329)
1mW ERP

0.3kg

EN50131 class 2 grade 2

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