

Wireless Pendant Panic Alarm *Product Datasheet*

Key Features

- Fully wireless
- Fully addressable
- LED indication
- Small and discreet
- Users can utilise company lanyards
- Up to 1 year battery life



Product Overview

The wireless pendant panic alarm has been designed to give its wearer the protection of a dual action pendant with the added facility of a single action local assistance button.

The device is built around a UHF radio transmitter, which transmits its alarm signal to the Iris+ wireless receiver located within the protected premises.

The unit is powered by two 3-volt lithium cells, providing a typical battery life of one year.

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

Additionally, the model 7972 transmitter can also be used as a method of police response (BS8243:2010).

Wireless pendant panic button - features at a glance:

	Full alarm	Local assistance	BS8243 compliance	Lanyard	Mounting bracket
7970	✓	✓	✗	✓	✓*
7971	✓	✗	✗	✓	✓*
7972	✓	✗	✓	✓	✓*

* 7206 mounting bracket sold separately.

Technical Data

 -10 to 55 °C Up to 75% non-condensing	 2x 3V BA3V lithium batteries	 7970 (Wireless pendant panic alarm - 2 button) 7971 (Wireless pendant panic alarm - 1 button) 7972 (Wireless pendant panic alarm - 2 button) 7206 (optional wall mounting bracket)
 66(h) x 37(w) x 17(d)mm	 UHF 458.5 - 459.5MHz 25 KHz (MPT 1329) 1mW ERP	
 25.35g	 EN50131 class 2 grade 2 BS8243 (7972 pendant only)	