

product data



# radio pull cord 869M Hz

## What is a Radio Pull Cord?

Easy to install, a radio pull cord will raise an alarm call at the monitoring centre via a Lifeline home unit or other Tunstall telecare enabled systems. Due to the use of wireless technology there is minimal disruption during the installation process and it can be easily relocated should the need arise.

## How does it work?

When activated by a single pull, the pull cord transmits an alarm signal using the European social alarm radio frequency. Calls activated by a pull cord can be relayed to a monitoring centre through Tunstall telecare enabled systems providing 24 hour response.

## Why is it needed?

A pull cord is an essential requirement for the times when a personal trigger may not be worn, such as in the bedroom, giving the user an extra means of raising an alarm.

## Who is it for?

Pull cords, strategically located around the property, can be used by anyone who is at risk in their home, such as the elderly, infirm or disabled requiring additional security and peace of mind.



All the reassurance you need

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## Features and benefits

- **Transmission to class 1 radio receiver** - ensuring that signals from sensors are reliably received, when linked to Lifeline home unit and other Tunstall telecare enabled systems
- **Dedicated frequency** - operates on the dedicated European 869 MHz social alarm frequency for reliable, future proofed operation
- **Range** - radio range is up to 50m, ideal for larger properties
- **Automatic low battery warnings** - ensuring optimum operation at all times
- **5 year battery life** - up to 10,000 trigger operations are possible (under normal operating conditions)

Please Note: A Class 1 receiver is necessary for "highly reliable short range device (SRD) communications media, eg serving human life

### Technical details

Radio frequency:	869.2125MHz
Radio range:	Up to 50m (typical)
Power supply:	1 x 3V Lithium cells
Battery disposal:	In accordance with current legislation
Battery life:	5 years depending on usage

#### Environment:

Temperature: 0°C to 40°C

#### Standards:

EMC:	ETS 300 683:1997, EN 50130-4:1995
Safety:	EN60950:2000
Radio:	EN 300 220-3V1.1.1 (09-2000)
CE:	Compliant
Design, Manufacture, Installation and Service:	1509001: 2000

**Part Number:** *Enuresis Sensor Kit (including Control Unit and Sensor) 41005/21*  
**Part Number:** *Replacement Enuresis Sensor 52209050*  
**Part Number:** *67005/36*

inherent systems". This Radio Pull Cord is not suitable for use in bathrooms

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[www.emergencyresponse.ie](http://www.emergencyresponse.ie)

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