



Social Alarm S35 Pendant Transmitter



Its compact size, waterproof case and ease of operation make the S35 Pendant Transmitter the perfect solution for use at home with a Carephone. The alarm is triggered by pulling the cord or pressing the red button, releasing a call to the Carephone.

The S35 Pendant Transmitter can be worn clipped on clothing or around the neck with the pull-cord.

- Easy to use and compact
- Alarm triggering in 2 ways: button or cord
- IP64 waterproof
- Battery life-time of 3 years
- Automatic radio daily message

Certifications and Approvals

RED 2014/53/EU EMC 2014/30/EU LVD 2014/35/EU RoHS 2011/65/EU WEEE 2012/19/EU EN 62368-1 (2014-02 + AC:2015) EN 50130-4 (2011-06 + A1:2014) EN 62479 (2010-09) EN 300581 (2012-09) EN 300 220-2 v3.1.1 (2017-02) EN 300 220-3-1 V2.1.1 (2016-12) EN 301 489-3 v2.1.1 (2017-03)

Functions

The S35 Pendant Transmitter is a radio transmitter designed to ensure a secure and easy transmission of an alarm anywhere and at any time. This can be done either by pressing the button or pulling the cord of the S35 Pendant Transmitter. A call for help is then activated and the LED indicator of the transmitter will blink once. In the meantime, the button and the LED indicator of the Carephone receiver will start blinking. An alarm/event data is displayed on the unit and is stored

in the buffer of the device.

Cancelling an alarm can be done on the Carephone or remotely by the Social alarm center. The S35 Pendant Transmitter offers an IP64 waterproof

The S35 Pendant Transmitter offers an IP64 waterproof protection and has a built-in automatic battery monitoring with battery low transmission. To ensure correct functioning, it will send an automatic radio daily message to the receiver through radio monitoring.

Parts Included

Que	intity	Component
1		S35 Pendant Transmitter





Technical Specifications

Dimensions (H x W x D)	75 x 40 x 25 mm
Weight	40 g
Frequency	869.2125 MHz
Protection class	IP 64
Power supply	3V lithium battery CR2430
Consumption	 Transmission: < 25 mA Idle mode: < 2 µA
Battery life	3 years, under the following conditions: 3 alarms transmissions without repetition per day and 1 daily test transmission (incl. battery status)
Battery alarm	at approx. 20 % remaining
Automatic battery test	daily check and at every alarm
Permissible temperature	0 °C to 55 °C
Stαbility (0 to +55 °C)	< ±2.5 kHz
Modulation	FSK
Antenna	Integrated
Radiated power	2 mW
Transmission time	3 x 700 ms
Pause between transmissions	800 ms
Minimum range in free field	250 m

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