

Quantec Infrared/Radio Fall Sensor

Part No. OT616



Overview

- Activates a call on a compatible Quantec infrared or radio receiver when the person wearing it falls or if its button is pressed.
- 10m line-of-sight IR transmitting range. RF coverage dependent on the Quantec receiving device used.
- Includes a Karabiner clip and lanyard.
- Can be programmed to generate different call levels using a QT423 configurator.
- Ideal for use by the elderly and infirm or security guards and other lone workers.
- Can also be programmed to include a unique User ID/name that will appear on the Quantec system.
- Supplied with a user-replaceable CR2 3V battery offering 6 to 12 months battery life (dependent on usage).



More Information

Technical Specifications

Compatibility Compatible with C-TEC's Quantec call system.

Type Infrared/Radio.

10m line-of-sight infrared coverage (940nm modulated @ 38 Khz); 60m typical radio coverage dependent Coverage

on environmental factors (RF868.3 MHz).

Max battery size and type Includes an internal user replaceable CR2 3V lithium non-rechargeable battery.

The QT616 activates automatically if the user falls or when its orange button is pressed. This will fill the Controls

local area with IR and RF signals.



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Connections Red/green confidence LED/battery status indicator.

Product dimensions (mm) 42 W x 83 H x 33 D mm.

TBC. Construction & finish IP41. IP Rating 40g. Weight

Operating conditions/temperature -5° C to $+40^{\circ}$ C. Max. relative humidity 95% non-condensing.

The transmitter's operation can be tailored to suit a specific site using a QT423 Configurator. Refer to the Notes

device's instructions for details.



















