

Quantec Infrared/Radio Fall Sensor

Part No. QT616



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.
Coverage	10m line-of-sight infrared coverage (940nm modulated @ 38 Khz); 60m typical radio coverage dependent on environmental factors (RF868.3 MHz).
Max battery size and type	Includes an internal user replaceable CR2 3V lithium non-rechargeable battery.
Controls	The QT616 activates automatically if the user falls or when its orange button is pressed. This will fill the local area with IR and RF signals.
Connections	Red/green confidence LED/battery status indicator.
Product dimensions (mm)	42 W x 83 H x 33 D mm.
Construction & finish	TBC.
IP Rating	IP41.
Weight	40g.
Operating conditions/temperature	-5°C to +40°C. Max. relative humidity 95% non-condensing.
Notes	The transmitter's operation can be tailored to suit a specific site using a QT423 Configurator. Refer to the device's instructions for details.



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