



Smoke Alarm

The wireless photoelectric smoke alarm provides greater protection than a normal house smoke alarm by generating both a local audible alarm and sending a signal to the Tunstall telecare unit. This in turn will generate a call to the 24 hour monitoring center where an experienced operator can alert the emergency services. Because the process is automatic and immediate, the risks to life and property are reduced.



Features

- Wireless connection to Tunstall telecare units – one or more smoke alarms can be installed quickly and easily in existing dwellings.
- Long life battery – a typical battery life of 5 years ensures the user only needs to replace the battery once during the life of the smoke alarm
- Small and attractive – with a diameter of only 4" it is an extremely discreet and modern smoke alarm.
- Photoelectric sensor - particularly effective in detecting smoldering fires such as those ignited by cigarettes in upholstered furniture, bedding materials, and mattresses
- Supervised - Low battery supervision and transmitter supervision when used with the Tunstall telecare unit range. Low battery and fault conditions are reported to the monitoring service automatically and promptly.
- Automatic self testing of chamber for contamination - chamber contamination is indicated to the resident by a distinctive beep sound before it affects the smoke alarm's performance.
- ETL listed to the UL 217 standard - the nationally recognized standard for smoke alarms which are intended for open area protection in indoor locations of residential units in accordance with the National Fire Alarm Code, NFPA 72. Smoke alarms listed to this standard are recommended by the majority of fire departments for use in residential properties.

Technical Details



- Part Number:** 64604/74
- Radio Frequency:** 312.000 MHz
- Battery:**
- > One 9 volt PP3 style Lithium battery (user replaceable)
 - > Typical battery life of 5 years
 - > Automatic low battery transmission to the PERS unit
- Alarm Life:** 10 years
- Dimensions:** 4.0"Diameter x 1.4"H (100 x 35mm)
- Weight:** 0.35 lbs (0.160Kg)
- Operating Temperature Range:** 40° F to 100° F (4° C to 38° C)
- Radio Range:** 213 ft (65 m) in free space
- Supervision:** Full
- Standards:** FCC CFR47 part 15, UL217, UL1637
- Product Compatibility:** Telecom 4000, Telecom 400, Caresse, Caresse+

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