



Wireless Shock & Contact Detector

Description

The WL T62 combines both a Shock detector and a Door/ Window Contact detector in a single casing for internal use that provides reliable 24-hour perimeter protection.

The detector employs an advanced digital microprocessor to analyze the vibration signal received from the piezo electric sensor.

The WL T62 has a reed switch for protection against opening doors and windows, and against any attempt to tamper the detector using large magnets..

Product Specification

| ELECTRICAL | |
|------------------------|--|
| Operating Voltage: | 13V +/- 10% |
| Current Consumption: | Typical: 40 mA; max 65mA |
| RF immunity : | According to EN50130-3 |
| Range (L.O.S) : | 300 meters |
| Relay outputs: | ASK |
| Operating temperature: | 0°C to 49°C (32°F to 120°F) |
| Storage temperature: | -20°C to 60°C (-4°F to 140°F) |
| Size: | 125.5 X 78 X 25.5 mm (4.94 X 3.07 X 1 inch) |
| Frequency: | RP432EW8000A – 868.65 MHz RP432EW4000A – 433.92 MHz |

