Datasheet 2024-01

Wireless Door Sensor

SKU #950-WLT-DOOR-1

The wireless door sensor uses a magnet/reed switch. When the magnet is removed from the transmitter, an alert is then sent to the LynxGuide server via the LynxNet WLS.





Features and Benefits

- Wireless door sensor, detects when door is opened and closed
- Individual transmitters can be tested while other transmitters remain operational
- Transmitter signal and battery are supervised

GENERAL SPECIFICATIONS:

Width: 1.7" Length: 3.6" Height: 0.12 |

Weight: 0.12 Lbs

Power: DC Power CR123A Battery

Input Voltage: 3 VDC

Supervision Interval: 5 Minutes

Communication Protocol: The 900MHz transmitter utilizes a unique frequency hopping, spread spectrum technology to meet the demands of an increasingly cluttered wireless world.

