



Wireless Indoor Siren Data Sheet

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Features That Make a Difference

- PowerG* robust industry leading commercial grade wireless technology
- Visible link quality indicator on device
- 110db Siren with Strobe Light
- Siren sounds for Fire, Carbon Monoxide, Burglary and Flood Events
- Long-life lithium batteries
- Compatible with PowerSeries Neo systems

The power of PowerG*

The power behind PowerSeries Neo lies in various innovative technologies, including the revolutionary PowerG, which, bundled together, provide a robust and feature-rich platform designed to reduce operational costs for dealers and provide ultimate reliability for end users.

- Multichannel, Frequency Hopping Spread Spectrum technology - to overcome frequency blocking and interference
- Adaptive Transmission Power - for battery life preservation
- High transmission ranges - for reliable communication within up to 2km/2187 yards line-of-sight
- TDMA synchronized communication technology - to prevent message collisions
- 128 bit AES encryption - high level protection against analysis tools and digital attacks



Wireless Indoor Siren

The Wireless Indoor Siren is a fully supervised, cost effective siren that provides differentiated audible and visual alerts in the case of fire, carbon monoxide, burglary and flood events. In addition to providing a loud audible alert, the Wireless Indoor Siren also contains a built-in high-power white strobe light providing a visual alert of the event. With its sleek and modern design, the wireless indoor siren will fit most internal spaces.

Specifications

Dimensions:161 x 161 x 50mm (6-7/16 x 6-7/16 x 1-3/4in)
Battery Life:8 years (typical use)
Battery Type:3.6V, Li-Thionyl Chloride 0-102710
Weight (including battery):70gr (16.5oz.)
Operating Temperature:-10°C to 55°C (14°F - 131°F)

Approvals

FCC/IC, UL/ULC, CSFM
Please refer to www.grandalarms.com
for the most current approval listings.

Compatibility

PowerSeries Neo Systems