



319.5 MHz Wireless Window & Shock



ELK-319WS

The ELK-319WS is a supervised, wireless window sensor designed to detect the opening of a window or vibrations made by an intruder attempting to break the window. A built-in reed switch monitors window movement and a piezo shock sensor monitors vibrations. This sensor is compatible with Elk's 319MHz Receivers/Panels as well as many other panels that operate on the 319.5MHz frequency.

Features/Benefits

- Built-in reed switch and piezo shock sensor
- Adjustable sensitivity and range of shock sensor
- Long range and battery life
- Transmits open/close, tamper, low battery, and supervisory signals
- Uses easy to find CR2032 batteries

Key Specifications

- RF frequency: 319.5 MHz
- Battery type: Two (2) CR2032 3VDC lithium coin-cell
- Operating Temp Range: 32 to 120°F (0 to 49°C)
- Dimensions: 2.25" L x .1.0 x 0.50" in. (L x W x D)



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