



319.5 MHz Wireless Heat Sensor Rate-of-Rise & Fixed Temperature

ELK-319HRR135

The ELK-319HRR135 is a supervised, wireless heat sensor. It uses a solid-state thermistor to sample and trigger an event at 135 degrees F. It can also trigger an event if the temperature rises 12 degrees F or more during a one (1) minute time period. 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

- Ideal for garages, kitchens, attics, utility closets, etc.
- Long range and battery life
- Transmits alarm, tamper, low battery, and supervisory signals
- Powered by a single CR123 battery

Key Specifications

- RF frequency: 319.5 MHz
- Battery type: One (1) 3VDC lithium battery
- Dimensions: 2.29" Dia. x 1.28" H (58.25mm x 32.4mm)



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