



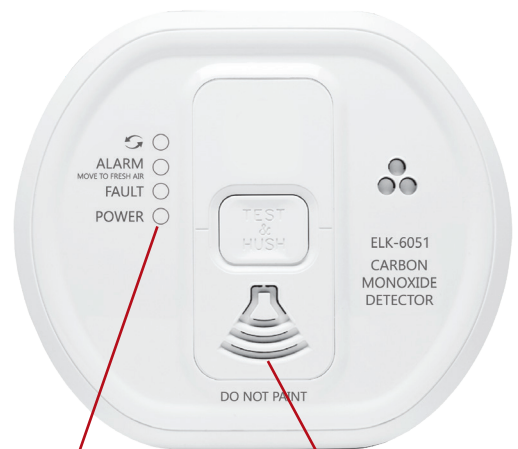
Carbon Monoxide Sensor with ELK Two-Way Wireless Technology

The ELK-6051 combines a proven, high reliability electro-chemical carbon monoxide sensor with ELK's Two-Way Wireless technology for M1 Controls. The sensor has a 10-year life and the unit operates from 2 AAA batteries. AudioLINK diagnostic app provides event data from sensor.

Features/Specifications

- Proven, high-reliability, electro-chemical carbon monoxide sensor with 10-year life
- Easy to understand LED indicators provide clear visual indication of alarms, faults, power and RF acknowledgment
- Individual units provides visual & audible alarm
- Communicates to M1, activating hardwired sounders & alert to Central Station
- Loud built-in sounder, 85dB(A) at 3 meters
- Operates from two readily available and easy to replace AAA batteries

ELK-6051



LED Indicators

Built-In Sounder

Diagnostic smartphone app simplifies field testing

