

LIFE SAFETY SENSORS

Protect the lives of your customers

Smoke detectors and CO sensors are among the most important sensors in homes and businesses. Reliability and performance is a matter life or death. Resolution has partnered with EI Electronics to bring top of the line life safety systems to your lineup. Protect your customers with the best.

- Top of the line life safety sensors
- Smoke, fixed heat, and rate-of-rise detection
- CO level memory LED



RE614 SMOKE ALARM

- Highly reliable smoke alarm with photoelectric smoke, fixed heat, and rate-of-rise detection elements
- Built-in temporal 3 sounder
- UL217 Certified



RE615 CO ALARM

- 70-400ppm detection
- CO level memory LED
- Built-in temporal 4 sounder
- Meets UL2034 specifications



RE614 SMOKE ALARM SPECIFICATIONS

- **Housing Dimensions:**
4.70 x 1.80 inches (11.4 x 4.6 cm)
- **Weight with Batteries:**
7.63 ounces (216 grams)
- **Mounting Hardware:**
#6 Screws and anchors (provided)
- **Operating Temperature:**
40°F to 100°F (4.4°C to 37.8°C)
- **Smoke Sensitivity:**
1.95% to 4% OBS/Foot
- **Heat Sensor:**
135° ± 5°F (57° ± 2°C)
- **Replacement Batteries:**
Two Panasonic CR123A
- **Nominal Battery Life:**
10 years
- **Sounder Loudness:**
85dBA at 10 feet minimum
- **Transmitted Indications:**
Cover Tamper, Low battery, Supervisions
- **Certifications:**
REX14 - FCC, IC, UL217, ULC531
REX14 - CSFM



RE615 CO ALARM SPECIFICATIONS

- **Housing Dimensions:**
4.7 x 4.1 x 1.5 inches (11.4 x 10.4 x 3.8 cm)
- **Weight with Batteries:**
5.9 ounces (167g)
- **Mounting Hardware:**
#6 Screws and anchors (provided)
- **Operating Temperature:**
40°F to 100°F (4.4°C to 37.8°C)
- **CO Sensitivity:**
Meets UL 2023
- **Detection Speed:**
1 to 5 feet per second (0.3 to 1.5 meters per second)
- **Replacement Batteries:**
Two Alkaline AAA Batteries
- **Nominal Battery Life:**
10 years
- **Sounder Loudness:**
85dBA at 10 feet minimum
- **Transmitted Indications:**
Cover Tamper, Low battery, Supervisions
- **Certifications:**
REX16 - FCC, IC, UL2034, CSA 6.19-01
REX16-CE EN60950-0, EN300 220, EN301 489,CE, RCM