

EarlyAlert™

Heat Sensor and Sounder Alarm



Description:

EarlyAlert™ is a heat sensor designed for areas where lithium-ion batteries are charged or stored. Unlike standard smoke detectors that wait for smoke or flame as signs of fire, **EarlyAlert™** detects abnormal heat.

EarlyAlert™ is factory-set to trigger when temperatures reach 60°C / 140°F, providing a crucial early warning. When activated, it signals the paired **Sounder**, which has a powerful 130 dB alarm designed to cut through background noise.

Baseplate Temperature Sensing Model	Heat Sensor	Sounder
Model	EM-S-60-U-TV	EM-SND-130-B-L
Temperature Range	60°C / 140°F	N/A
Audio Alarm	N/A	130 dB at 1 meter (3 feet)
Size (mm)	80 (L) x 50 (H) x 14 (D)	80 (Dia) x 30 (D)
Weight	50g/1.8oz	84g/2.8oz
Humidity Range	5%-95% Relative Humidity (RH)	
Case Material	Polycarbonate, Weatherable	
Power Source	N/A	9-Volt Battery (Included)
Service Life	10 years	10 years (Excluding Battery)
Warranty	10 years	10 years (Excluding Battery)
Approvals	UL approved sensor	N/A
Cable Length	Packaged with 1-foot or 6-feet Options	
Mounting Instruction	Screw Ports For Drywall Anchors (Included)	Wall Clip Bracket For Drywall Anchors (Included)

