

Remote Audible Alarm



The Remote Audible Alarm is designed to be used to alert people of a potentially unsafe or hazardous condition. It should be securely mounted in an area where it will be heard.

The Remote Audible Alarm can be connected to a transmitter or controller using a relay or the circuit board buzzer jumper.

Compatible with these CETCI Gas Detection Products:

- LPT-A Analog Transmitter
- LPT-M Modbus® Transmitter
- LPT-B BACnet® Transmitter
- SCC Self Contained Controller
- DCC Dual Channel Controller
- QCC Quad Channel Controller
- FCS Flexible Control System

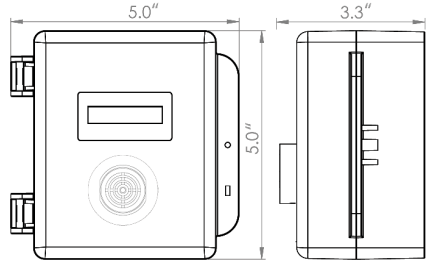
KEY FEATURES

- » Loud remote audible alarm
- » Easy installation
- » 2-wire VDC
- » Standard corrosion resistant enclosure
- » Water tight option available for wet or wash down environments

APPLICATIONS

- » Residential Buildings
- » Laboratories
- » Research Facilities
- » Lunchrooms
- » Schools
- » Indoor Swimming Pools
- » ... and many more

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

MECHANICAL

Enclosure	ABS / Polycarbonate, copper coated interior to reduce RF interference.
Weight	400 g (14 oz)
Size	127 mm x 127 mm x 77 mm (5.0" x 5.0" x 3.0")

ELECTRICAL

Power Requirement	2-wire mode 24 VDC
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BUZZER CHARACTERISTICS

Sound Pressure Level	90 dB @ 30 cm (90 dB @ approx. 1 ft)
Tone/Pulse Rate	Constant

ENVIRONMENTAL

Operating Temperature	-20°C to 70°C (-4°F to 158°F)
Humidity	0 - 90% RH non-condensing

PRODUCT CODES

RAA-90	Remote Audible Alarm, standard, rated 90 dB @ 30 cm (1 ft)
RAA-90-W	Remote Audible Alarm, water tight, rated 85 dB @ 60.96 cm (2 ft)

