

Remote Industrial Horn



The Remote Industrial Horn is a low-current, high decibel, surface mount, vibrating horn for heavy-duty, indoor use. Comes with mounting plate for easy installation.

The volume is adjustable with an output range of 88 to 113 dB at 1 m (78 to 103 dB at 10 ft). Ideal for industrial, commercial and institutional applications for timing, paging and alarm signalling, including equipment malfunction alert and security warning.

It is easily connected to the relay of an SCC, DCC, QCC or FCS Controller or the RLY-4 or RLY-8 Remote Relay device.

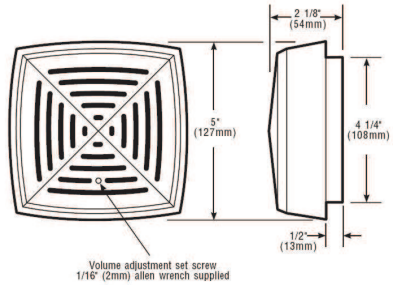
KEY FEATURES

- » Corrosion resistant finish
- » Volume adjustable
- » Low current, high decibel
- » Comes completely assembled
- » Projects only 2" (51 mm) from mounting surface

APPLICATIONS

- » Parking Garages
- » Equipment/ Machinery
- » Manufacturing Plants
- » Food Processing Plants
- » ... and many more

TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

MECHANICAL

Enclosure	Heavy duty die-cast housing
Weight	1.18 kg (2.6 lbs)
Size	5" x 5" x 2.125" (127 mm x 127 mm x 54 mm)

ELECTRICAL

Power Requirements	120 V AC
Current	0.13 A
Frequency	50/60 Hz
VA	15.6
Operating Range	-20% to +10% of nominal voltage
DC Coil Res	150 Ohms

Inputs

0.025 A	Maximum Off State Leakage Current
0.120 A	Continuous On Current
1.02 A / 0.00026 sec	Surge (Inrush/Duration)

CERTIFICATION

UL and FM approved

PRODUCT CODES

Industrial horn, 103 dB, remote mount **HORN 120V**

