

UL Listed
NYC MEA Approved*
(Gentex GX-90-4)

Horns and Mini-Horns
Mini-Horns Models
2901-9836 & 2901-9837

FEATURES

- **UL listed to standard 464**
- **Piezoelectric design provides high level output with low current operation**
- **Electrically polarized in/out wiring**
- **Small size mounts flush using single-gang electrical box**
- **Available in two versions:**
 - 2901-9836, Red
 - 2901-9837, Off-White



Mini-Horn
2901-9836 (Red)
2901-9837 (Off-White)

DESCRIPTION

Where a small and dependable signal is required, these mini-horns provide a compact, low current solution. Typical applications would be hotel rooms, dormitories, apartments, and hospital rooms.

The reliable, efficient, and long life piezoelectric design allows a high level signal to be generated in a small package. In/Out wiring and electrical polarization allows for system wiring supervision when connected to a listed compatible Fire Alarm notification appliance circuit (NAC).

Both units mount flush to the wall in a single-gang electrical box.

SPECIFICATIONS

| | |
|-----------------------------|--|
| Operating Voltage | 21-30 VDC |
| Current | <ul style="list-style-type: none"> • 15 mA @ 24 VDC • 18 mA maximum @30 VDC |
| Sound Output | <ul style="list-style-type: none"> • 90 dB typical • 85 dB minimum @ 10 ft * |
| Electrical Connections | Wire terminals for in/out wiring, # 14 AWG max |
| Electrical Box Requirements | Single-gang box, 2" minimum depth |
| Dimension | Refer to page 2 |

* Minimum dB is calculated from integrated sound pressure measurements per UL standard 464. Typical dB measurements with conventional sound level meters will be higher in actual installations.

* Accepted for use - City of New York Department of Buildings under one of the following numbers: BSA928-84-SA, BSA927-84-SA, MEA285-91-E, or MEA412-91-E.

MINI-HORN DIMENSIONS:

