

# Edwards® 867 Series AdaptaHorn®

## Indoor Surface Mount

## Electronic Horn

### Features

- Low current draw
- High dB output
- Terminals for easy wiring
- Gray Flame resistant housing
- Complete with surface back box

### Description

The Edwards 867 series is a low current, high decibel, surface mount, electronic horn for indoor use. It has been designed for mounting with the supplied surface mount back box.

### Agency Approvals

- UL 464 Listed
- Engineered thermoplastic housing

### Specifications

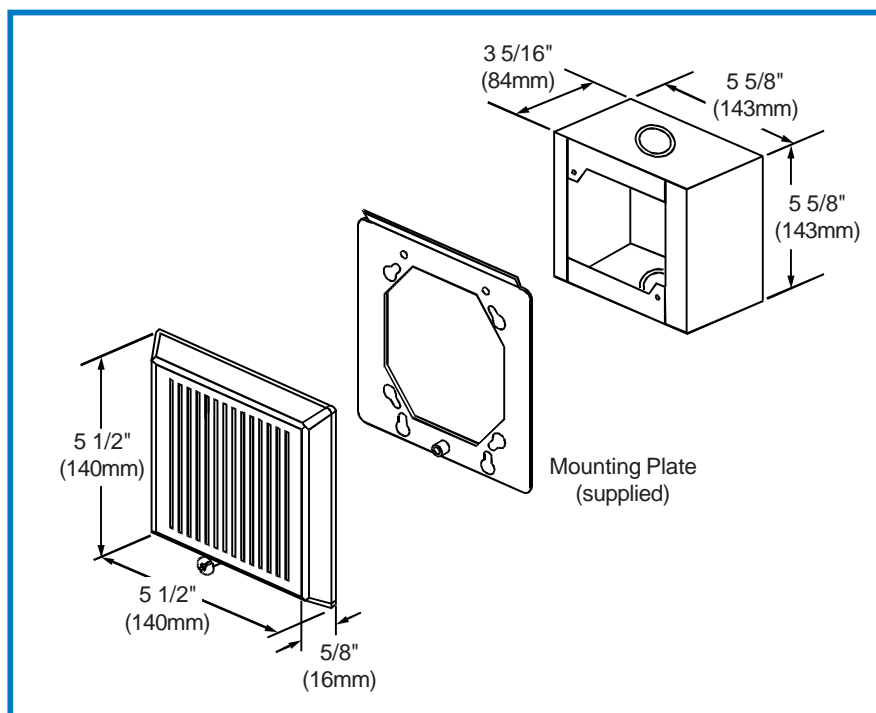
- Operating voltage: -20% to +10% of nominal voltage
- Indoor Operating Environment: 93% relative humidity at 104°F (40°C); 32°F to 120°F (0° to 49°C) variable ambient

### Installation

The 867 mounts to the gray, corrosion resistant surface box supplied with the unit. The box measures 5 5/8" (143mm) square by 3 5/16" (84mm) deep.

### Applications

The 867 electronic horn is designed for wall mounting in corridors and manufacturing sites. It is used wherever a distinctive, audible signal is required for timing, scheduling, general alarm, and warning applications.



| Cat. No.      | Volts            | Amps         | dB at<br>10 ft (3.05m)    |
|---------------|------------------|--------------|---------------------------|
| <b>867-AQ</b> | 24V AC<br>24V DC | 60mA<br>20mA | 90 dBA (Anechoic chamber) |
| <b>867-N5</b> | 120V AC          | 21mA         | 90 dBA (Anechoic chamber) |