360° AUDIO PAGING FOR 1 AND 5 SERIES





Product Description

The newly redesigned 360° Audio Paging System for 1 and 5 Series Help Points® from Code Blue is a powerfully designed communication system, built to deliver maximum audio clarity and range to ensure emergency notifications are clearly and accurately broadcast to your intended audience. The unique 6-speaker design delivers optimal audio source dispersion utilizing a state- of-theart amplifier and speaker array.

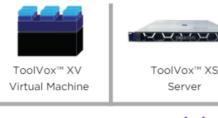
Standard Features

- Synchronized Switching Frequencies for AM Avoidance
- Full range 20 to 20kHz Bandwidth Programmed to support voice range.
- Remote Disable
- Full Protection: Over Current Speaker Short, Over Current Short to Chassis Ground, Over Temperature Protection, Power Supply Under Voltage Lockout and Excessive Clipping
- Monitor Outputs: Output Current Monitor, Temperature Monitor and Protect and Power On

Compatible With



Popular Upgrades









Technical Features

Code Blue

Specifications

Height: 14.22" (36.12cm) Width: 13.00" (33.02 cm) Weight: 25 lbs. (11.34 kg)

Speakers: 6

Dispersion Angle: 360°

Housing Material: Carbon Steel

Power: 12-24V DC

Speakers

Frequency Response: 450Hz-8000Hz Power Capacity: 15w Per Speaker, 90W Total

Sensitivity: 102 dB Impedance: 8 Ohms

Operating Temperature: -40° to 85° C

Amplifier

• Output Power: 150w (0.1% THD)

• Maximum Output Power: 160w (1%THD)

• Sensitivity: 3.5 Vrms

• Gain: 16.5-17.5dB, min.-max.

• **Distortion:** 0.05% (0.03% average)

Frequency Response: 20Hz-20kHz, ±0.5dB

Signal to Noise: 117dB

Style

Standard wet coat colors: Dark Bronze, Gloss White, Gloss Black, Safety Blue, Safety Red, Safety Yellow, Bright Silver

Custom colors available

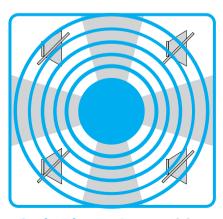
Compliance

UL 62368-1 (MET)



Built to NEMA 4 Specifications

Optimal Sound Dispersion



Competition **Code Blue**

Note: Specifications subject to change without notice or obligation on the part of Code Blue Corporation.

