Product Specifications – Edwards Signaling™ CFA Series 6536-G5 Horn & Strobe

Overview

The Edwards 6536-G5 Horn/Strobe is an audible/visual signaling device that may be used in a variety of system configurations including call for assistance applications. It is designed for installation in a single gang 2" (51 mm) x 4" (102 mm) box.

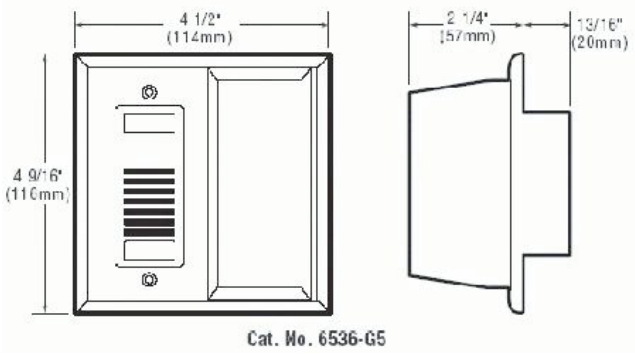
- Neutral white color
- 92dB at 1 meter/82dB at 10 ft.

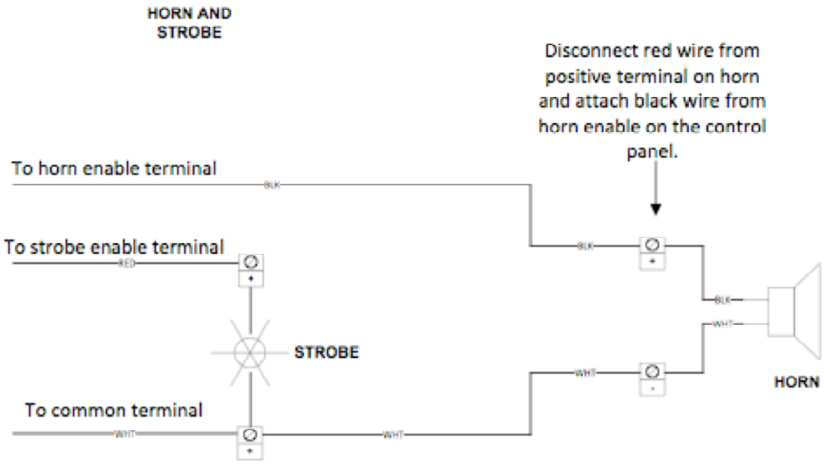
Agency Approvals

- UL 1638 Listed

Specifications

- Horn: 82 dB at 10 feet (3.05m)
- 24V 50/60 Hz or 24V DC
- Current draw: 175 mA at 24V 50/60 Hz; 125 mA at 24V DC
- Strobe output: 50 cd on-axis




HORN AND STROBE
Disconnect red wire from positive terminal on horn and attach black wire from horn enable on the control panel.
To horn enable terminal
To strobe enable terminal
STROBE
To common terminal
HORN
BLK
RED
WHT