H. C. Alarm Bell

(Motor Driven) (Coil Driven)

- Electrical System
- · Fire Alarm System
- Audible Alarm Device







H. C. Ø6" Bell

HC-624B 24 VDC HC-1220 220 VAC



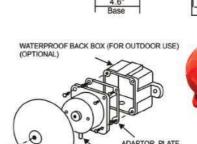
Features

UL.Listed Approved

- 2. High dBA Sounds Output
- 3. Low Power Consumption
- 4. Available in 6", 8", 10" Housing
- 5. Quickly and Easily Installed

Installation Note

- 1. Remove bell gong by loosening hex bolt.
- 2. Wire bell in circuit.(Notice Polarity)
- Mount bell mechanism on 4" square standard outlet box with the striker facing down.
- 4. Replace the gong and tighten hex bolt.



STRIKER

10" DIA. GONG

8" DIA. GONG

6" DIA, GONG





- 5. The bell must be mounted a minimum of 8ft above the floor, or as close to the ceiling as possible.
- 6. Polarized bell provides Red (-) and Black (-) lead wires. When you install the bell, must observe the polarity.

Specification

(Motor Driven)

Model	Gong Size	Voltage	Current	Sound Level	Approved
HC-624B	6 inch	24 VDC	20 mA	95dB at 10ft	UL.Listed

(Coil Driven)

Model	Gong Size	Voltage	Current	Sound Level	Approved
HC-1220	6 inch	220 VAC	20 mA	97dB at 10ft	UL.Listed

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