

Fire Alarm Bell (Coil Driven)

FIRE
ALARM
SYSTEMS



6" Bell




8" Bell



10" Bell

Features

1.  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)
3. Mount bell mechanism on 4" square standard outlet box with the striker facing down.
4. Replace the gong and tighten hex bolt.

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 (for 6", 8", 10")

Model	Voltage	Current	Sound Level
HC-1006	DC 6V	250 mA	95dB at 10ft
HC-1012	DC 12V	200 mA	96dB at 10ft
HC-1024	DC 24V	100 mA	96dB at 10ft
HC-1120	AC 120V	46 mA	98dB at 10ft
HC-1220	AC 220V	20 mA	97dB at 10ft

