

FIRE ALARM BELL 6" UL

CATALOGUE

Model. **M-927**

FOR USE

ALL FIRE ALARM SYSTEMS UL/NFPA

DOCUMENTATION

DATASHEET

INSTALLATION NOTE

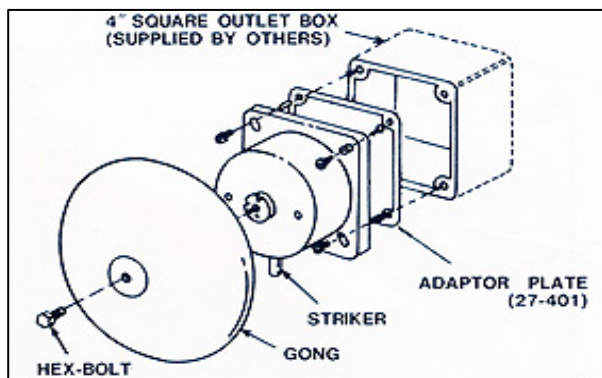
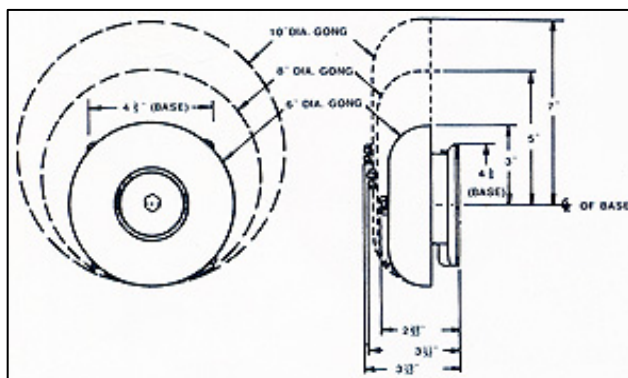
1. Remove a gong
2. Wire the bell in the circuit.
3. Mount bell mechanism on 4" square standard outlet box with the striker facing down
4. The bell must be mounted a minimum of 8ft., above the floor, or, as close to the ceiling as possible.
5. Polarized bell provides Red(+) and Black(-) lead wires. When you install the bell, must be observed the polarity

DESCRIPTION

Series bells are low current, high decibel notification appliances for use in fire and burglary systems or other signaling applications. The SSM (220 VDC) Series is motor driven while the SSV (120VAC) Series utilizes a vibrating mechanism. The DC models are polarized for use with supervision circuitry.

SPECIFICATIONS

Sizes Available:	6"
Voltages Available:	220 VDC polarized, suppressed 20mA
Service Use	Fire alarm, general signaling, burglar alarm
Operating Temperature Range:	Indoor or outdoor use, -31 to 140 F
Termination:	Provided with 2 sets of leads for in/out wiring
Alarm bell sound level	95 db /10ft



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