

CONVENTIONAL ALARM BELL



Description

System Sensor's Alarm Bells are low current, high decibel notification appliances for use in fire and burglary systems or other signaling applications. The Alarm Bells provide loud resonant tones. The alarm bell is polarized for use with supervision circuitry and have under dome strikers & operating mechanisms.

Specification

	SSM Series		SSV Series	SSL24-6
Nominal Voltage	12VDC	24VDC	120VAC	24VDC
Operating Voltage	9-13.2VDC	19.2~26.4VDC	96~132VAC	16~30VDC
Alarm Current	≤40mA	≤27mA	≤55mA	≤30mA
Voice Output (3m)	80/81/82dB	85dB	78~85dB	80~105dB
Boundary Dimension	6", 8",10"	6", 8",10"	6", 8",10"	6"
Operating Temperature Range	-35°C ~ 60°C	-35°C ~ 60°C	-35°C ~ 60°C	-10°C ~ 55°C

Features

- Approved for indoor and outdoor use
- Low current draw
- High dB output
- Available in six-inch, eight-inch, and ten-inch sizes
- AC and DC models
- Reliable performance and simplified installation.