# **Piezoelectric Ceramic Siren**

### **Specification**

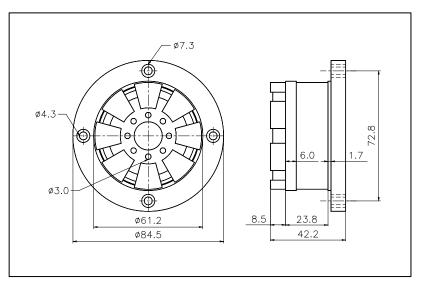
SQ-8543H	Piezo Siren
<b>Resonance Frequency</b>	2.5±0.3Khz
<b>Sound Pressure Level</b> Rated at DC 12 volts @100cm 0dB re 0.0002µbar	110dB min.
<b>Operation Voltage</b>	DC 7-15 volts
<b>Current Drain</b> Rated at DC 12 volts	300 mA
Tone Type*	Sweep from 2-4Khz
	in 2Hz rate
Case Material	ABS Resin
Mounting Type	Fringe
Color*	Black
<b>Operation Temperature</b>	-20 to 60°C
Storage Temperature	-30 to 70°C



All specification taken typical at 25°C

Operation voltage of DC 24/26/48 volts are available upon request. \*Other tone type and color can be arranged upon request.

#### Dimensions: dimensions are in mm



# **Application:**

Burglar alarms Warning devices Signaling alarms Smoke detectors Swimming pool alarms Distress signals, etc.

## **Features:**

High efficiency Micro and compact construction Waterproof and dust-proof Light weight Low cost

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#### SQ-8543H