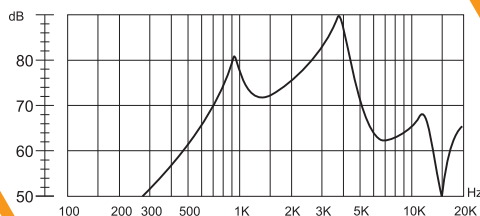
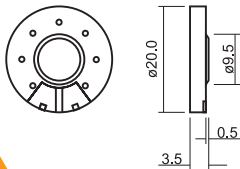


# SoniCrest SPEAKER SOUND GENERATORS

## HSB20A-8

### Dimension

Unit: mm  
Tolerance : 0.3mm



### Frequency Response

Normalized to 1W Input Power and  
1m Measuring Distance

#### ● Specification (all data taken at 25°C unless otherwise specified)

Coil Impedance (Ω)	Rated Power (W)	Maximum Input Power (W)	Resonance Frequency (Hz)	★Frequency Range (Hz)	★Sound Output at 1kHz(dB)	Operating Temp. (°C)	Storage Temp. (°C)
8 ± 15%	0.1	0.2	1000 ± 20%	1000 ~ 3500	72 ± 3	-10 ~ +40	-10 ~ +40

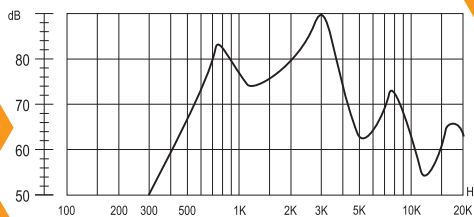
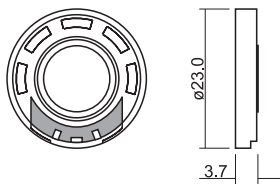
HSVB20A-8

The specifications are only for 8Ω version. Specification for other impedance is available upon request.

★ Value normalized to 1W input power and 1m measuring distance.

### Dimension

Unit: mm  
Tolerance : 0.3mm



### Frequency Response

Normalized to 1W Input Power and  
1m Measuring Distance



#### ● Specification (all data taken at 25°C unless otherwise specified)

Coil Impedance (Ω)	Rated Power (W)	Maximum Input Power (W)	Resonance Frequency (Hz)	★Frequency Range (Hz)	★Sound Output at 1kHz(dB)	Operating Temp. (°C)	Storage Temp. (°C)
8 ± 15%	0.1	0.2	750 ± 20%	750 ~ 3200	75 ± 3	-10 ~ +40	-10 ~ +40

HSB23A-8

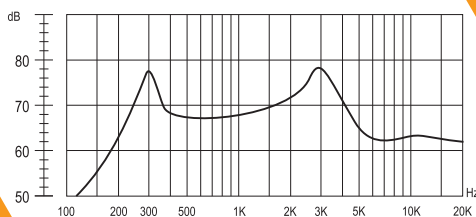
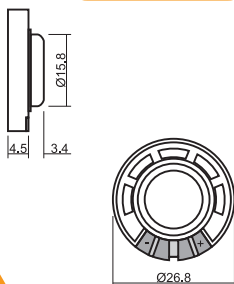
The specifications are only for 8Ω version. Specification for other impedance is available upon request.

★ Value normalized to 1W input power and 1m measuring distance

## HSB27F-8

### Dimension

Unit: mm  
Tolerance : 0.3mm



### Frequency Response

Normalized to 1W Input Power and  
1m Measuring Distance

#### ● Specification (all data taken at 25°C unless otherwise specified)

Coil Impedance (Ω)	Rated Power (W)	Maximum Input Power (W)	Resonance Frequency (Hz)	★Frequency Range (Hz)	★Sound Output at 1kHz(dB)	Operating Temp. (°C)	Storage Temp. (°C)
8 ± 15%	0.15	0.2	300 ± 20%	300 ~ 3000	68 ± 3	-10 ~ +40	-10 ~ +40

HSB27F-8

The specifications are only for 8Ω version. Specification for other impedance is available upon request.

★ Value normalized to 1W input power and 1m measuring distance