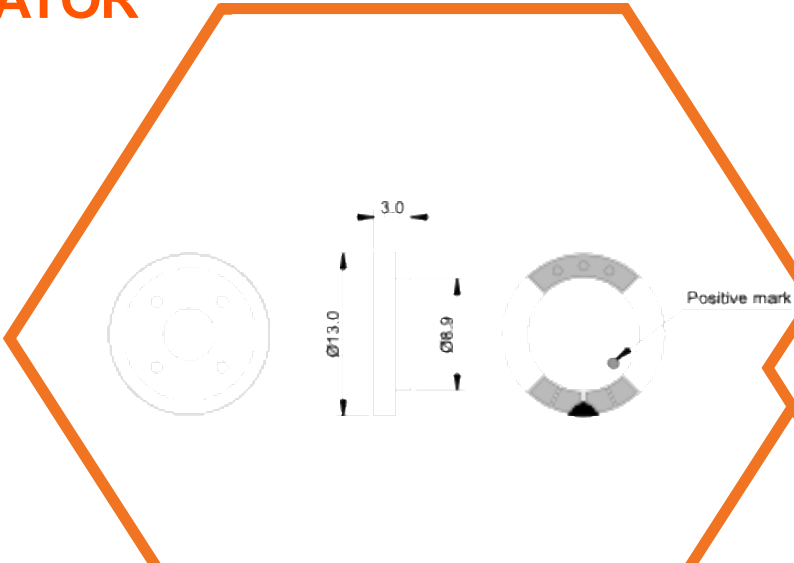
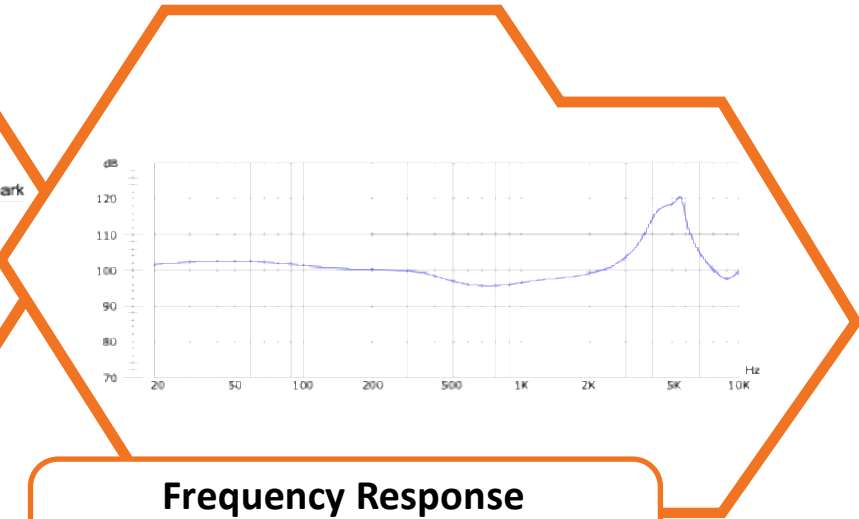


SoniCrest
SPEAKER SOUND GENERATOR

HSR13AC-16



Dimensions
Unit : mm
Tolerance : ±0.3mm



Frequency Response
Applied signal: 126mV, Sine Wave
Based on IEC-R711 standard

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

Part Number	Coil Impedance (Ω)	Rated Power (W)	Maximum Input Power (W)	*Frequency Range (Hz)	*Sound Pressure Level at 1KHz (dB)	Operating Temperature (°C)	Storage Temperature (°C)
HSR13AC-16	16 ± 15%	0.2	0.3	100 to 10000	96 ± 3	-10 to +50	-20 to +65

The specification are only for 16Ω version. Specification for other impedance is available upon request.
*Value applied: 126mV input power, based on IEC-R711 standard.