



This transducer is designed to operate at over a high frequency range. It's light weight with a Paper Cone. The piezo construction can be advantagous for certain applications.



Electrical Specifications

Speaker Type:	Piezo Transducer	Sound Output (SPL):	100dB (@1.5V, 1W/10cm)
Operating Voltage:	1 - 30 VDC (Vp-p)	Rated Current:	5 mA (max.)
Rated Voltage:	12VDC (Vp-p)	Impedance:	0.13 μ F (+/-30% @ 1KHz)
Frequency Range:	2.5 KHz - 60 KHz	Resonant Frequency:	4K Hz

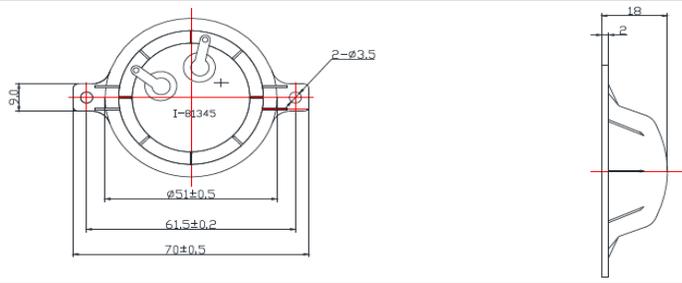
Environmental Specifications

Min. Operating Temp:	-20°C / -4°F	Max. Humidity:	75% (RH)
Max. Operating Temp:	60°C / 140°F	Storage Temp:	-30°C - +70°C

Material Specifications

Basket Material:	ABS	Magnet Material:	Piezo Element
Cone Material:	Paper	Weight:	10 g
Terminal Material:	Iron (Zinc Plating)		

Dimensions



Frequency Response Curve

