

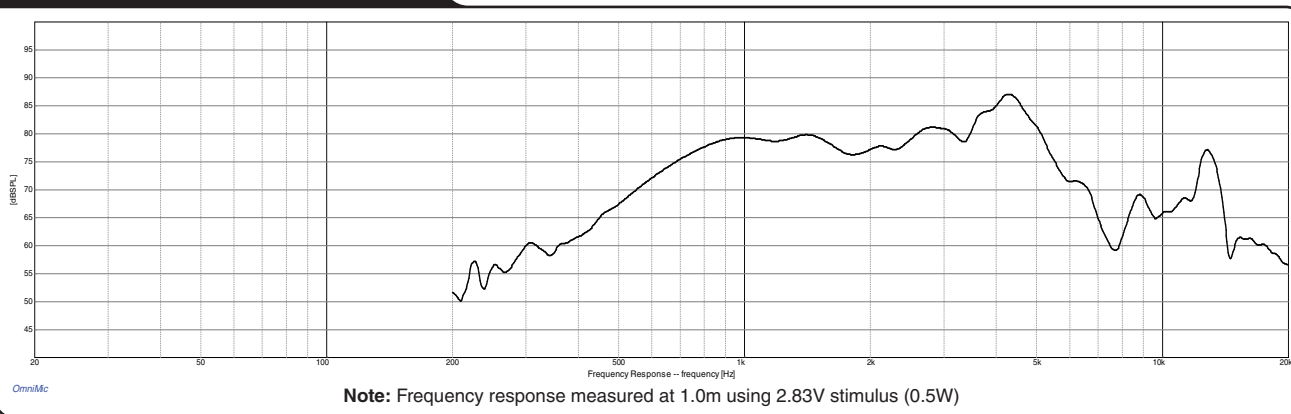
### Parameters

Impedance (Ω)	16
Re (Ω)	14.4
Le (mH) @ 1 kHz	1.35
Fs (Hz)	831
Qms	2.42
Qes	8.71
Qts	1.89
Mms (g)	0.05
Cms (mm/N)	0.70
Sd (cm <sup>2</sup> )	4.52
Vd (cm <sup>3</sup> )	0.04
BL (Tm)	0.68
VAs (liters)	0.02
XMAX (mm)	0.1
VC Diameter (mm)	12.5
SPL (dB 1W/1m)	77.1
RMS Power Handling (w)	0.5
Usable Frequency Range (Hz)	830-5,000

### Features

- Lightweight Mylar diaphragm
- High-efficiency “buzzer” style design
- Neodymium magnet structure
- Rugged steel frame and front gasket
- Suitable for low power applications
- 16 Ohm Impedance

### Frequency Response



*Note: All dimensions in mm.*

### Impedance/Phase

