

Zeropoint Component Performance Features

- Mineral Filled Co-Polymer Woofer Cones
- Damped Butyl Rubber Surrounds
- Large Hi-Temp Wet Wound Voice Coils
- Bumped Vented Pole Pieces
- Co-Polymer Dome Tweeters
- High Energy Neodymium Magnet Material
- 1" Ferrofluid Immersed VC
- Surface and Flush/Swivel Mount
- High Grade Crossover Components
- Crossover Adjustable Level/Phase and Contour
- Fourth Order Acoustical Filter Network

- One Year Limited Warranty

Specifications	
Model	ZCS6
Description	6.5" 2way System
Nominal Impedance	4 Ohm
Sensitivity @ 2.83v	91 dB
Crossover Frequency	2800 Hz.
Frequency Response	50-20 kHz
Max Amplifier Power (RMS)	180 watts
Components	(2) ZPM160 6.5" Mids. (2) ZPT25 1" Tweeters (2) ZPX130 Crossovers
Dimensions	

Model	Cutout Size	Mount. Depth.
ZPT25 (Flush)	2.03"	.75"
ZPT25 (Surface)	1.76"	NA
ZPM160	5.70"	3.00"