



AVAILABLE AT DIGITAL CINEMA

CustomSound

CS1000 CS500 Universal Loudspeaker Universal Loudspeaker

Frequency Response (An	echoic Chamber)	
On Axis @ 0°±3dB On Axis @ 0°±11/2dB Off Axis @ 30°±11/2dB LF Cutoff -10dB	45-23,000Hz 59-20,000Hz 59-10,000Hz 40Hz	63-23,000Hz 65-20,000Hz 65-10,000Hz 50Hz
Sensitivity (1V	V (2.83V) @ 1M, IEC-Filtered pink noise, C-w	veighted)
Anechoic Chamber Listening Room	86dB 88dB	85dB 87dB
Impedance		
Nominal Minimum	8 Ohms 6 Ohms	8 Ohms 6 Ohms
Input Power (RM	1S, Clipping <10% Time)	
Recommended Program	20 - 150 Watts 150 Watts	20 - 120 Watts 120 Watts
Acoustic Design		
Tweeter (Nominal)	1" (25mm) Titanium Dome with Ferrofluid Neodymium Magnet	1" (25mm) Titanium Dome with Ferrofluid Neodymium Magnet
Woofer (Nominal)	6 1/2" (165mm) Clay/Ceramic filled Polypropylene Cone Rubber Surround	5 1/4" (135mm) Clay/Ceramic filled Polypropylene Cone Rubber Surround
Crossover	2,200Hz, LR4	1,800Hz, LR4
Internal Volume	0.3 cu ft (8.5L)	0.2 cu ft (5L)
Design Type	Bass Reflex	Sealed
Size (W x H x D) (Gr	oss Dimensions)	
	9 1/4 x 12 1/4 x 11 3/4" ** 235 x 310 x 296mm	7 5/8 x 10 1/2 x 8" * 192 x 266 x 203mm
Weight		
Net Shipping	10lbs (4.5kg)/each 24lbs (11kg)/pair	5.7lbs (2.59kg)/each 16.5lbs (7.5kg)/pair
Finish		
	Black or White	Black or White

^{**} Non-metric measurements are approximate.



Available in Black or White.