

CSB215A

Dual 15" Phase-inversed Cinema Subwoofer

DESCRIPTION

CSB215A Cinema Series subwoofer loudspeaker utilises a high power low frequency driver with a structurally solid enclosure. The CSB Series subwoofer loudspeaker delivers extended low frequency bandwidth with excellent punch for Digital Cinema installations.



FEATURES

- Two transducers subwoofer.
- High SPL, high sensitivity.
- Two 15" big power woofers.
- Computer simulating design provide very good Frequency response and phase feature.
- Very convenient installation mode.
- Suitable for THX,DTS and other multi-channel surrounding sound reinforcement in cinema.
- Suitable for big/mid cinema audio system.
- Combining with $\beta 3$ special speaker controller $\Sigma C-2600$ can get good frequency response and phase.
- Can work with $\beta 3$ CSR210A, CSR212A, CSR215A, CS3412A, CS3415A when used for high quality music replaying.



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response(-3db):	45Hz-1kHz
	Max SPL @ 1m:	124dB/130dB(PEAK)
Transducers	Woofer:	2 x 15" LF
Input/Output section	Input Connectors:	Binding post
	Sensitivity (1W @ 1m):	100dB
Power section	Total Power:	700W(RMS); 1400W(MUSIC); 2800W(PEAK);
	Nominal Impedance (Ohm):	4Ω
Physical specifications	Color:	Black
Size	Dimension (W x D x H):	930 x 409 x 595mm / (36.6 x 16.1 x 23.4in)
	Package Dimensions (W x D x H):	1040 x 520 x 715mm / (40.9 x 20.5 x 28.1in)
Weight	Net Weight:	50 kg / 110.2 lb
	Gross Weight:	52.5 kg / 115.7 lb