



SLS CSB215 Cinema Screen Channel Low Frequency Module



CSB215 shown with CS301MH
MID/HIGH Frequency Module



The CSB215 is a Mid/Bass cinema speaker. Its primary application is for use as a companion to the CS200MH/CS301MH Mid/High enclosures in medium to large size theaters.

The 15" long excursion, bass loudspeakers have been specifically designed to deliver high impact bass response.



SLS CSB215 Cinema Screen Channel Low Frequency Module

KEY FEATURES

- Powerful magnet assembly
- Open and clear sound at high SPL due to advanced transducer technology
- 13-ply 3/4" Baltic Birch cabinet construction
- Barrier strip input connection

SPECIFICATIONS*

• Operating Range	40Hz to 800Hz
• Sensitivity (1W@1M) ¹	98dB
• Horizontal Coverage	-
• Vertical Coverage	-
• Power Handling	900W (60V) AES/2
• Max SPL (calculated) 1M	128dB continuous/134dB peak
• Nominal Impedance	4 ohms
• Crossover Frequency	-
• Transducers	LF 15" x 2
• Input	Barrier Strip
• Dimensions	33" H x 23" W x 15" D (83.82 x 58.42 x 38.1 cm)
• Net Weight	83 lbs. (37.65 kg)
• Shipping Dimensions	38" x 27.7" x 19.7" (69.5 x 70.3 x 50 cm)
• Shipping Weight	90.4 lbs (41kg)
• Enclosure	13 ply Baltic birch
• Rigging	Attachment Points for CS301MH & CS200MH
• Accessories	-
• Finish Options	Flat Black Latex

APPLICATIONS

- Developed for high performance cinema applications where the highest quality and intelligibility of sound is required
- Behind Screen LCR

*Due to product improvement research, SLS Audio reserves the right to make changes to existing products without notice.

1. A sine wave sweep is applied to a voltage level measured at the loudspeaker terminals corresponding to 1W@1M as referenced to the loudspeaker's nominal impedance and the measuring distance. SPL is measured in an anechoic environment in the loudspeaker's far field with the exception of subwoofers, which are measured in half space. Sensitivity is determined by a Log/Log averaging method from 315Hz to 16kHz in the anechoic environment. Subwoofers use the same method with the half space measurement, but within their specified operating bandwidth.

2. AES established in accordance with AES/2-2012 standard.



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