



Key Features:

- Next-generation two-way ScreenArray[®] design for maximum output, improved coverage and minimum distortion
- Patent-pending Dual Dissimilar Arraying Technology creates coverage pattern for raked seating areas, and extends HF output power and pattern control a full octave in both spectrum extremes
- Patent-pending Acoustic Aperture Technology delivers improved drivers for lower distortion and higher sensitivity, plus enhanced mid-range performance for a smooth crossover transition
- 12" footprint saves space without sacrificing performance
- Designed for small and medium sized cinemas with a maximum throw distance of 18m (59')



Description:

The 200 Series combines JBL's latest technological advances with a compact footprint and accessible price point, making it easy to upgrade the sonic experience in your small or mid-sized cinema. Featuring patent-pending Dual Dissimilar Arraying and Acoustic Aperture Technology, the JBL 200 series provides remarkably uniform coverage and smooth, accurate sound reproduction for every member of your audience. C221 has a depth of 12", perfect for small and medium multiplexes with space constraints. And since the 200 Series uses the same driver technology trusted by top movie studios around the world, your audience will enjoy a more captivating, authentic experience from every seat in the house—just like the creators intended.

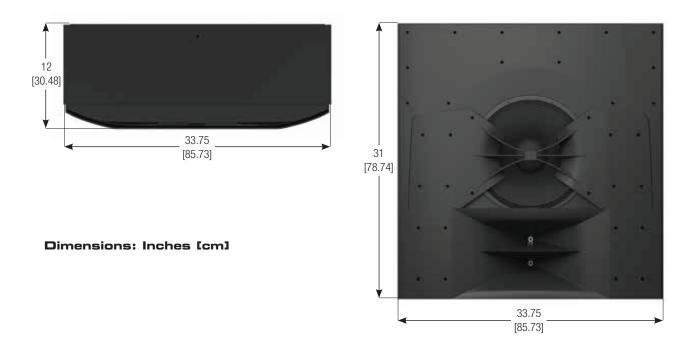
Specifications

em		Transducers	
Frequency Response (-10 dB)	35Hz - 20kHz	Low Frequency:	1 x M115-8A, 15" Driver with 2.5" Voice Col
AES Power Rating	350W	High Frequency:	2 x 2409J-2
Free Field Sensitivity	101	Physical	
Max Continuous SPL	126 dB	Dimensions (H x W x D) - Inches	35 x 33.75 x 12
Hor. Coverage (-6dB)	100 Degrees	Dimensions (H x W x D) - CM	88.9 x 85.73 x 30.48
Vertical Coverage (-6dB)	60 Degrees		
Nominal Impedance	8 Ohms		
Input Connectors	Screw Terminal Barrier Strip		
Furthest Seat (M)	18		
Furthest Seat (Ft)	59		





Dimensions



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