



JBL® CS SERIES

Powerful, advanced multielement and component speakers to upgrade any car audio system

Upgrading your speakers is a great way to add real muscle to your car audio system, and JBL® CS Series multielement and component speakers have muscle to spare. Available in the most popular hole sizes and configurations, CS Series speakers are designed to fit neatly into almost all factory speaker locations and feature advanced materials and technologies that endow them with exceptional performance characteristics. If it's bass you're interested in, proprietary CS woofer cones incorporating our patented Plus One® technology deliver more of it than competitive cones of the same size. If it's heat you're worried about, CS motor structures dissipate it more effectively than conventional motor assemblies, enabling CS systems to play loud and long in the performance-proven JBL tradition. With 4-ohm designs and peak power ratings of 90 to 210 watts, CS Series speakers can be safely driven by any factory head unit – but thankfully with no resemblance to factory sound.

HIGHLIGHTS

Complete line of multielement and component speakers

Plus One woofer cones have up to 30 percent more surface area than standard cones, increasing bass output and efficiency

Titanium-laminate tweeters produce bright, distinct HF sound that rises above road noise

FEATURES

- Vented motor assemblies dissipate heat effectively to play louder without power compression
- Separate woofer and tweeter modules with external crossover for improved response (CS-6C and CS-5C only)
- 3-way design improves high-frequency response (CS-69 only)

Finish:



JBL CS SERIES

Powerful, advanced multielement and component speakers to upgrade any car audio system

TECHNICAL SPECIFICATIONS

CS-6:



Type:	6-1/2" (165mm) two-way
Continuous power handling:	45W
Peak power handling:	135W
Frequency response:	55Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	93dB

CS-5:



Type:	5-1/4" (133mm) two-way
Continuous power handling:	35W
Peak power handling:	105W
Frequency response:	70Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	93dB

CS-4:



Type:	4" (100mm) two-way
Continuous power handling:	30W
Peak power handling:	90W
Frequency response:	75Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	90dB

CS-69:



Type:	6" x 9" (150mm x 230mm) three-way
Continuous power handling:	70W
Peak power handling:	210W
Frequency response:	40Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	94dB

CS-6C:



Type:	6-1/2" (165mm) two-way component system
Continuous power handling:	50W
Peak power handling:	150W
Frequency response:	55Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	92dB

CS-5C:



Type:	5-1/4" (133mm) two-way component system
Continuous power handling:	40W
Peak power handling:	120W
Frequency response:	70Hz – 20kHz
Nominal impedance:	4 ohms
Sensitivity (2.83V/1m):	92dB



HARMAN Consumer, Inc.
8500 Balboa Boulevard, Northridge, CA 91329 USA
www.jbl.com



© 2010 HARMAN International Industries, Incorporated. All rights reserved. JBL and Plus One are trademarks of HARMAN International Industries, Incorporated, registered in the United States and/or other countries. Features, specifications and appearance are subject to change without notice.