



PRELIMINARY SPECIFICATIONS

CINEMASOUND SERIES

consists of three models:
CSCT55, Floorstanding Speaker
CSC55, Center Channel
and CSS10/230, Powered Subwoofer



CST55: 2-Way 130mm Floorstanding Speaker

Maximum Recommended Amplifier Power	150W*
Power Handling	50W Continuous/300W Peak
Frequency Response	55Hz — 30kHz (−6dB)
Nominal Impedance	8 Ohms
Sensitivity	90dB @ 1W/1m
Tweeter	One 19mm titanium-laminate dome video-shielded
Woofers	Dual 130mm transducers with PolyPlas™ cones, neodymium magnets and HeatScape™ motor structure, video-shielded
Dimensions (H X W X D) (including wall-mount bracket and grille)	1168 X 203 X 165mm
Weight	7,7kg



PRELIMINARY SPECIFICATIONS

CINEMASOUND SERIES



CSC55: 2-Way 130mm Center Speaker

Maximum Recommended Amplifier Power	150W*
Power Handling	50W Continuous/300W Peak
Frequency Response	55Hz – 30kHz (–6dB)
Nominal Impedance	8 Ohms
Sensitivity	90dB @ 1W/1m
Tweeter	One 19mm titanium-laminate dome, video-shielded
Woofers	Dual 130mm transducers with PolyPlas™ cones, neodymium magnets and HeatScape™ motor structure, video-shielded
Dimensions (H X W X D) (including wall-mount bracket and grille)	159 X 667 X 108mm
Weight	4,5kg



PRELIMINARY SPECIFICATIONS

CINEMASOUND SERIES



CSS10: 250mm 150W Powered Subwoofer

Amplifier Power	150W RMS
Frequency Response	27Hz — Low-pass crossover setting at signal source
Low-Frequency Driver	250mm cone and Heatscape™ motor structure, video-shielded
Input	LFE preamp level
Dimensions (H X W X D) (including feet)	464 X 337 X 406mm
Weight	19,5kg

* The maximum recommended amplifier power rating will ensure proper system headroom to allow for occasional peaks. We do not recommend sustained operation at these maximum power levels.

All features and specifications are subject to change without notice.
JBL, Harman International and Kapton are registered trademarks of Harman International Industries, Incorporated, registered in the United States and/or other countries.
PolyPlas, Elliptical Oblate Spheroidal (EOS), Linear Field Proximity (LFP), Symmetrical Field Geometry (SFG) and HeatScape are trademarks of Harman International Industries, Incorporated.