

CDM™ CSE

Magnetically shielded centre channel loudspeaker system

Product Summary

- In keeping with the series, the bass and tweeter filters are split in the crossover. New polypropylene capacitors reduce coloration, while the separately, enclosed tweeter minimises diffraction effects and gives a better stereo image. The tweeter is also time aligned with the bass unit, ensuring that signals from both units arrive simultaneously.
- While based acoustically on the CDM™ 1SE and the CDM™ 7SE, the CDM CSE has been specially adapted to take full advantage of your home cinema system.

Technical highlights

- Tweeter on top: B&W's Tweeter on top technology ensures that the sound remains focused and time-sensitive and that the stereo-image is presented with unparalleled three dimensional accuracy.



Kevlar®: B&W developed and patented the method of using Kevlar® for loudspeaker cones to reduce unwanted standing waves. DuPont originally created Kevlar® for use in bulletproof vests.



Description	2-way vented-box system with magnetic shielding	Nominal impedance	8 (min 4.5)
Drive units	1 x 25mm alloy dome high-frequency 1 x 165mm woven Kevlar® cone bass/midrange	Power handling	30W - 120W into 8 ohm on unclipped programme
Frequency response	50Hz – 20kHz ± 3dB on reference axis	Dimensions	Height: 260mm Width: 460mm Depth: 274mm
Sensitivity	90dB spl (2.83V, 1m)	Finishes	Cabinet: Real wood veneers, Black Ash Grilles: Black cloth



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