## CDM 1

## Stand-mount/Bookshelf loudspeaker system

## **Product Summary**

- Designed for shelf or stand, the compact dimensions of the CDM 1 give no clue to the
  enormity of the studio-quality sound which it is capable of producing. This was
  acknowledged by the fact that not long after the launch the Eisa Association awarded the
  CDM 1 the European Loudspeaker of the Year.
- Braced cabinet construction dramatically reduces cabinet resonance by adding the twin
  virtues of strength and rigidity to the cabinet walls. Gold-plated terminals permit bi-wiring or
  bi-amplification.

## Technical highlights

 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.



European High End Audio of the Year 1995 EISA Awards



Awarded What HiFi's prestigious five stars. December 1995



Description	2-way 4th-order vented-box system	Power Handling	30W - 120W into 8 ohms on
Drive Units	1 x 25mm (1in) alloy dome - high		unclipped programme
	frequency	Dimensions	Height: 370mm Width: 220mm
	1 x 165mm (6.5in) kevlar® -		Depth: 274mm
	bass/mid-range	Net Weight	8.5kg
Frequency Response	e 64Hz - 20Hz ±2dB on reference axis	Finish	Cabinet: Real Wod Veneers,
Sensitivity	88dB spl (2.83V 1m)		Black Ash, Cherrywood, Red Ash
Nominal Impedance	8 ohms (minimum 4.5 ohms)		Grille: Black Cloth

