

DM16

Floor-standing loudspeaker system

Product Summary

- As the top of the line model in B&W's DM Series, The DM16 represents the ultimate integration of high style and performance.
- Without resorting to professional studio-style configurations, the DM16 incorporates many of B&W's major technological innovations; including the use of polymer driver cones and domes.

Technical highlights

- B&W's ability to reduce the number of crossover network components to an absolute minimum means that the signal has a more direct path to the drivers – an advantage which produces a cleaner, more linear performance. B&W's patented APOC Circuit protects both systems against excessive overload.
- The enclosures have matched the design simplicity with the beauty of real wood veneers. Their high density, bevel wedged front baffles are more than just visually pleasing – the bevel actually helps top reproduce diffraction and so improve dispersion.



Drive Units	1 x 26mm polyester weave dome 26mm dia. high temperature voice coil 1 x 100mm midrange polyimide fibre matrix cone 1 x 220mm bass driver diameter thermo-plastic cone with PVA compound coating	Sensitivity	87dB spl (2.83V, 1m)
		Nominal Impedance	8 ohms
		Power Handling	15W Automatic Overload Protection Circuit (APOC)
		Dimensions	Height: 950mm Width: 335mm Depth: Max 415mm Min 310mm
		Finish	Teak, walnut or black ash
Frequency Response	65Hz – 20kHz ± 2dB free-field		



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