## PCS8 THX Home Cinema

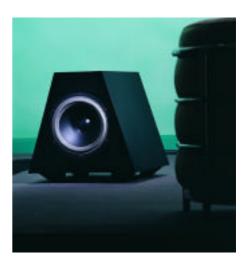
## Product Summary

- The Cinema Subwoofer is designed to extend the low-frequency performance to below 20Hz in most domestic rooms, with a precisely defined anechoic response to offset the listening room's inherent bass boost.
- Either one subwoofer, or two connected in parallel (depending on your room size and required sound level), may be utilised in the system without dropping below the minimum acceptable impedance.
- The trapezoid shape of the PCS 8 subwoofer reflects the styling of surround speakers and makes the cabinet compatible with the dimensions of the FCM8 front speakers which can be mounted on top to give the correct listening height. Compliant coupling between the cabinets gives mechanical isolation between them.

## Technical highlights



Matrix<sup>™</sup>: The basic construction of nearly all loudspeakers is exactly the same panels of wood-based materials, bonded to form a rectangular box. B&W studied and evaluated how each aspect of cabinet behaviour and the efficiency of various materials and construction methods affects sound.



Description	Damped 4th-order reflex tuned at 26Hz	Power Handling	50W - 200W into 4-8 ohms on
Drive Units	1 x 300mm Cobex® cone bass driver		unclipped programme
	with 50mm high temperature voice coil	Dimensions	Height: 600mm Width: 580mm
	low hysteresis surround and magnetic		Depth: 598mm
	shielding	Finish	Cabinet: Black Ash
Frequency Response	-3dB at 35Hz		Grille: Black Cloth
Sensitivity	89dB spl (2.83V 1m)	Special features	Approved to Lucasfilm Home THX
Nominal Impedance	8 ohms (minimum 4 ohms)		specifications

