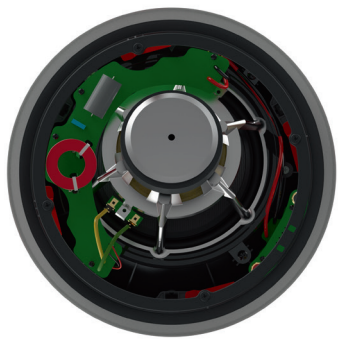
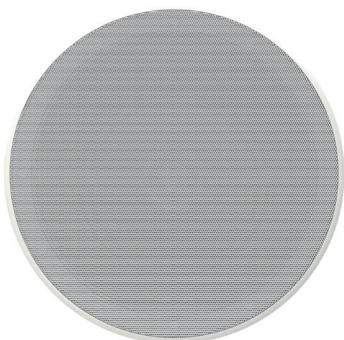




See nothing, hear everything

Designed for down-firing, in-ceiling use, CCM7.5 S2 can be used as the left, centre, right and rear-channel rear speakers in a discreet home cinema system. Its configuration includes a 25mm (1in) Carbon Dome tweeter and a 180mm (7in) Continuum cone mid/bass cone angled to the mounting surface, allowing for easy direction of the whole array towards the listener to ensure they hear the correct balance of sound. That way, dialogue is crystal clear and special effects come across accurately. Thanks to Bowers & Wilkins unique QuickDogs™ fixing method, installation is simple and if preferred, the supplied round grille can be replaced with an optional, square grille.

Technical Specifications

Technical features	Carbon Dome tweeter Continuum mid/bass
Description	2-way in-ceiling system
Drive units	1x ø25mm (1in) Carbon Dome high-frequency 1x ø180mm (7in) Continuum cone mid/bass
Frequency range (-6dB)	-6dB at 25Hz - 33kHz
Frequency Response -3dB	32Hz - 28kHz ±3dB
Sensitivity	90dB spl (2.83Vrms, 1m)
Harmonic distortion	2nd and 3rd harmonics (90dB, 1m) <1% 70Hz - 33kHz <0.5% 100Hz - 28kHz
Nominal impedance	8Ω (minimum 4.8Ω)
Recommended amplifier power	25W - 150W into 8Ω on unclipped programme
Frame diameter	290mm (11.4in)
Depth (behind surface)	128mm (5in)
Cut-out diameter	254mm (10in)
Protrusion	8.5mm (0.33in)
PMK	PMK C8
Back box	BB 6C
Square grille option	GR68SQ
Net weight	3.1kg (6.83 lb)
Finishes	Grille: White