



See nothing, hear everything

In-ceiling speakers, designed to squeeze into small spaces or be used in multiples for diffuse, background sound, are really difficult to get right. If the driver's too small, there won't be enough bass without adding a bulky subwoofer, but the common alternative is a 2-way where the tweeter sits in front of a small bass/midrange driver. The problem with these is the driver fires around the tweeter's body, inevitably leading to colouration. The new Bowers & Wilkins CCM632 is a single 75mm (3in) full-range driver with a beautifully well-balanced sound, that sidesteps traditional small speaker issues yet still takes up less than 150mm (6") diameter space installed.

The CCM632 also features Bowers & Wilkins new and innovative ZipDogs™ fixing method. These make short work of installation and cope with almost any thickness of mounting panel.

Each speaker comes with an integral enclosure to minimise acoustic bleed into adjoining spaces. Speakers are supplied in pairs, with each pack including round and square magnetically fixed, and fully customisable, grille/bezel assemblies.

Technical Specifications

Description	Single driver in-ceiling system
Drive Units	1x Ø75mm (3 in) paper cone full-range
Frequency range (-6dB)	100Hz – 17kHz
Frequency response (+/-3dB)	112Hz - 16kHz
Recommended Amplifier Power	10W – 60W
Sensitivity	84dB (2.83V, 1m)
Nominal Impedance	8Ω (5Ω minimum)
Frame	Ø147mm (5.8 in)
Cut-out	Ø120mm (4¾ in)
Depth behind surface	100mm (4 in)
Protrusion	5.5mm (0.22 in)
Pre-mount Kit	PMK C3
Back Box	Integral
Grille Options	Square and round grilles included