

CWM 200

In-wall speaker

Product Summary

- The CWM200 is a rectangular in-wall speaker, which delivers high quality performance with minimal aesthetic disruption to the room.
- A 2-way design, the CWM200 features an Ultra-12 tweeter, which delivers a clean crisp performance. The 165mm (6.5 in) bass/midrange driver uses a woven fibre-glass cone, which reacts similarly to Kevlar® in its ability to break up standing waves and so reduce coloration.
- The frame incorporates swing out dogs for effortless installation. The speakers are equally at home with Audio/Video or 2-channel sources

Technical highlights



Woven Glass Fibre Cone : Woven glass fibre cones function in a similar fashion to Kevlar® cones, cancelling out standing waves and improving the performance and clarity of the drive unit.



Drive units	1 x 25mm (1 in) high-frequency 1 x 165mm (6.5 in) cone bass/midrange	Frame size	Height: 306mm (12 in) Width: 219mm (8.6 in)
Frequency response	50Hz - 20kHz ±3db	Cut-out soze	Height: 283mm (11.1) Width: 196mm (7.7 in)
Sensitivity	89db spl (2.83V, 1m)	Minimum depth required	73mm (2.9 in) from ceiling surface
Nominal impedance	8Ω	Net weight	1.3kg (2.9 lb)
Crossover frequency	3.5kHz	Finishes	Semi-matt white suitable for customising or pre-painting
Recommended amplifier power	20W - 130W into 8Ω on unclipped programme		