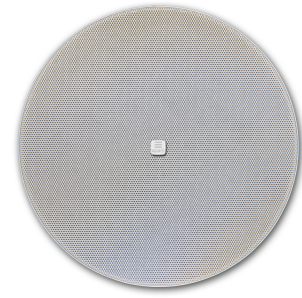


CM608D

6.5" two-way, thin edge ceiling
loudspeaker, white



The Apart CM608D 6.5" two-way built-in low impedance loudspeaker is very suitable for the distribution of background music. It provides a warm background sound and can be used with a standard hi-fi amplifier. This loudspeaker is easy to install, due to its handy Quick Fit connector, an in and out push terminal for loudspeaker wire connection up to 2.

5 mm. The RAL paintable thin edge grille makes it easy to integrate high quality background sound with any interior. The CM608D is the design version of our reference install built-in loudspeaker the Apart CM608.

TECHNICAL SPECIFICATIONS

outside diameter in mm	210	depth in mm	75
cutout in mm	186	loudspeaker system	2-way
woofer size in inch	6.5	woofer cone material	polypropylene
tweeter size in inch	1	mounting system	3 screws
colour	white	impedance in ohms	8
low impedance dynamic power in watts	60	SPL 1W/1m in dB	92
max SPL 1m in dB	104	frequency response in Hz	60 - 20K
main construction material	ABS plastic	grille main material	steel
IP rating	50	applicable low impedance	yes
applicable in 100V	no	Vertical dispersion angle 1000 Hz	180°
Net weight product in kg	1.24		

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