



PC 5X / PC 8X Low impedance ceiling speakers

TECHNICAL SPECIFICATIONS



PC 5X / PC 8X

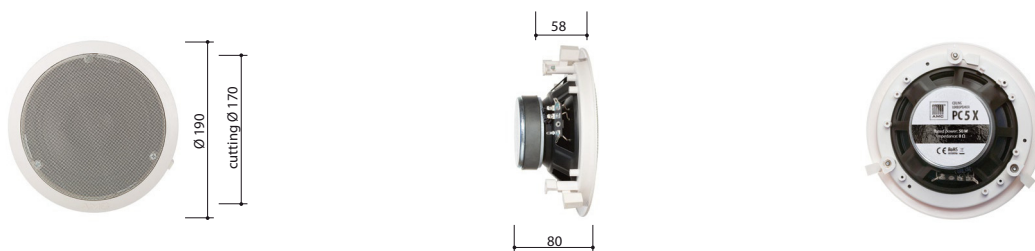
PC 5X / PC 8X ABS plastic coaxial ceiling loudspeakers for places where high sound quality and modern design are the main requirements.

These ceiling loudspeakers are suitable for low impedance systems only. They are specially made without transformers for the excellent sound reproduction. Metal grill, white colour plastic body with moulded AMC logo looks elegant in any interior environment. Main application of these speakers: strong and clear background music reproduction.

	PC 5X	PC 8X
Rated power	20 W (8 Ω)	40 W (8 Ω)
Sensitivity	88 dB (1 W/1 m)	89 dB (1 W/1 m)
Maximum SPL	101 dB (Pmax/1 m) at 6816 Hz	105 dB (Pmax/1 m) at 6435 Hz
Frequency response	100 Hz – 20 kHz	50 Hz – 20 kHz
Dispersion at 1000 Hz	120° conical	120° conical
Driver dimensions	5" (130 mm) woofer, 0,5" (13 mm) tweeter, coaxial	8" (200 mm) woofer, 0,5" (13 mm) tweeter, coaxial
Dimensions	ø 190 mm × 80 mm	ø 274 mm × 105 mm
Weight	1 kg	1,83 kg
Material	Plastic, metal grill	Plastic, metal grill
Colour	White (RAL 9016)	White (RAL 9016)

unit: mm

PC 5X



PC 8X

