



## SIG-ADP

Design	Ultra-Rigid™ die-cast chassis / mounting bracket (optimized reverberant soundfield), 3-way in-wall surround / rear, 7-driver
Crossover	2nd-order electro-acoustic at 550 Hz, 3rd-order electro-acoustic at 2.5 kHz
High-Frequency Driver	rear damping chamber with ARB™ fins and integrated die-cast heatsink chassis, Two 25-mm (1 in) P-Be™ pure-beryllium domes, dual super neodymium magnets, ferro-fluid cooled
Bass/Midrange Driver(s)	dual super neodymium magnets, Four 29-mm (1-1/8 in) x 102-mm (4 in) Co-PAL™ cones, two 14-mm (9/16 in) four-layer voice coils, ferro-fluid cooled, AVS™ die-cast heatsink chassis, IMS / SHOCK-MOUNT™
Bass Driver	210-mm (8 in) co-polymer mineral-filled polypropylene cone, massive ceramic / ferrite magnet, 38-mm (1-1/2 in) 4-layer voice coil, AVS™ die-cast heatsink chassis, IMS / SHOCK-MOUNT™
Low Frequency Extension	38 Hz (DIN)
Frequency Response on axis	±2 dB from 48 Hz - 45 kHz (reverberant soundfield)
Sensitivity-Room/Anechoic	90 dB / 86 dB
Suitable Amplifier Power Range	15 - 180 watts
Maximum Input Power	120 watts

Impedance	Compatible with 8 ohms
Minimum Mounting Depth	7.6 cm /3 in
Cutout Dimensions	
Height x Width	19-1/8 in x 8-1/8 in (Height x Width)
Minimum Internal Volume Required	20 L / 0.7 cu ft
External dimensions	51 cm x 23.1 cm (Height x Width)
Pre-Installation Brackets	PB-8x19; retrofit included
Weight	12.3lb / 5.60kg
Finishes	White, paintable