

Custom Designer Series In-Ceiling Residential Speakers

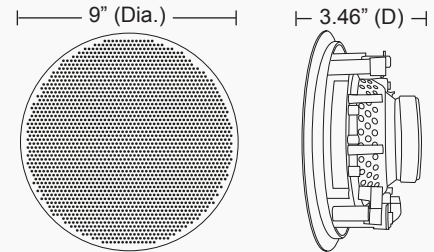
SPCDC6 6.5" custom designer in-ceiling speaker

Features

- Integrated C-clamp mounting system
- Polymer woofer cones for improved acoustic response
- Liquid-cooled titanium anodized tweeters with a minimum diffraction pivoting island
- Powder coated grille may be painted to match any décor
- Lifetime warranty



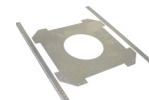
sold in pairs



Specifications

Tweeter	1/2" (zero diffraction) pivoting poly-laminate, liquid cooled dome
Woofer	6.5" mica filled poly laminate cone with rubber surround
Crossover	6dB per octave electro-acoustic
Input Connection	Push terminals
Recommended Amplifier Power	5W to 65W (100 watts peak)
Impedance.....	8 Ohms
Frequency Response	48Hz ~ 21kHz
Sensitivity (1W/1M).....	90dB
Baffle	Poly-carbonate for reduced resonance with C-clamp mounting system
Grille	Corrosion resistant powder coated metal, magnetic
Outside Dimensions	9" round (Dia.)
Depth.....	3.46" (mounted in 1/2" drywall)
Retrofit Cutout Diameter.....	7.5" (use template before cutting)

Optional Accessory



BRC6
Mounting Bracket

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 10/28/14