

EDGELESS SERIES

2-Way In-Ceiling Speakers

A seamless blend of high-end audio & interior design

Model:
ECS6D

Model:
ECS8D

Model:
ECS6.5

Model:
ECS8.0



OPTIONAL
SQUARE
GRILLE

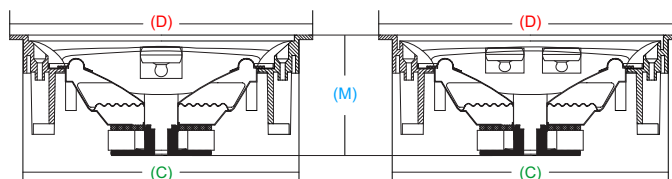


INTENDED USE

- ✓ Architects Custom Projects / High-End Designs
- ✓ Home Theater Systems, Kitchens, Hallways, Bedrooms & Bathrooms
- ✓ New Construction & Retrofit Applications

SPECIAL FEATURES & HIGHLIGHTS

- Frameless design for reduced visibility/seamless blend
- Magnetically attached versatile, paintable round or square grilles (square grille are optional & sold separately)
- 1" (25mm) silk dome NEO swiveling tweeters
- Low mass stiff Kevlar cone bodies for a smooth, accurate & detailed output
- ± 3 dB bass and treble controls
- Dipole/Bipole and DVC/Surround selectable switches (available on the ECS6D & ECS8D only)
- Elaborate crossover networks with highest quality capacitors and inductors
- 12dB/Octave with polyswitch protection
- Easy Turn-N-Lock™ installation mechanism for safe, time efficient and professional installation
- Gold plated, spring loaded terminals



ECS-6.5/ECS6D

ECS-8.0/ECS8D

(D) Diameter	8-9/16" (217mm)	10-1/2" (267mm)
(C) Cut Out Hole	7-7/8" (200mm)	9-1/2" (240mm)
(M) Mounting Depth	4-5/16" (110mm)	4-7/8" (124mm)

OBJECTIVE

The Edgeless In-Ceiling Speaker Series is designed with aesthetics (WAF-wife approval factor) and sound quality in mind. These speakers seamlessly blend into their surroundings as they provide a lifetime of durability and high-end performance.

Their advanced low mass stiff Kevlar cones and wide surrounds allow these Edgeless speakers to deliver deep, natural bass. Beside high efficiency, sonic accuracy is guaranteed by utilizing 1" (25mm) silk dome tweeters.

Each speaker is equipped with ± 3 dB adjustment switches that optimize the response to match the acoustics of the room and to fulfill the end user's own personal preference.

The Edgeless Dual speakers feature Dipole/Bipole and DVC/Surround switches to allow the speakers to have customized performance based on their application.

SPECIFICATIONS

	ECS-6.5	ECS6D	ECS-8.0	ECS8D
Max Power Handling	300 Watts	350 Watts	400 Watts	450 Watts
Frequency Response	40Hz - 20kHz		30Hz - 20kHz	
Woofer	6-1/2" with Kevlar cone body		8" with Kevlar cone body	
Tweeter	One 1" (25mm) silk dome NEO	Two 1" (25mm) silk dome NEO	One 1" (25mm) silk dome NEO	Two 1" (25mm) silk dome NEO
Impedance	8-Ohm	Dipole: 8-Ohm Bipole: 4-Ohm	8-Ohm	Dipole: 8-Ohm Bipole: 4-Ohm