

6.5" 2-Way In-Ceiling w/ Micro-Flange Grille



	CI6.1X PRODUCT SPECIFICATIONS
NOMINAL IMPEDANCE	8Ω
SENSITIVITY dB @ 2.83V/1M	90 dB
FREQUENCY RESPONSE	40 Hz - 22 kHz
RECOMMENDED POWER	10 - 150 Watts
TWEETER	1" (25.4 mm) Variable Axis Soft Dome w/ Level Adjustment
MIDRANGE	N/A
WOOFER	6.5" (165.1 mm) Woven Glass Fiber w/ NBR Surround
ENCLOSURE TYPE	Infinite Baffle
INPUTS	Gold-Plated Push Terminals
GRILLE	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)
DIMENSIONS	9.34" (237.2 mm) Diameter x 4.625" (117.5 mm) Depth
CUTOUT DIMENSIONS	7.875" (200 mm)
MOUNTING DEPTH	4.375" (111.13 mm)
WEIGHT	4.5 lbs
SHIPPING WEIGHT	6 lbs
OPTIONAL ACCESSORIES	Pre-Construction Bracket (RB-21), Square Grille (CI6X-SG)
REGULATORY - CE	Approved
RoHS	Approved

Description:

The Cl6.1X is an 6.5" 2-way in-ceiling speaker which delivers high-end performance for home theater or distributed audio applications.

The 1" variable axis tweeter allows high frequencies to be directed to the listener in situations where placement is less than optimal, such as rooms with vaulted ceilings. A +/- 3dB switch is also included to increase or decrease the tweeter's output as needed.

A round, magnetic micro-flange grille is included in the box, with a square grille (CI6X-SG) available as an optional accessory. All CI-X grilles are paintable and resistant to rust and corrosion.

Features:

- Limited Lifetime Warranty
- Auto-Reset Overload Protection
- Absolute Phase Crossover Network
- Offset Tweeter Design
- Magnetic Micro-Flange Grilles

Applications:

Engineered for home theater or distributed audio applications indoors or out (as long as it is not exposed to direct heavy weather). The CI6.1X pairs with PC1.5 and PC33.5.

Warranty Information:

The CI6.1X comes with a limited lifetime warranty. Products not sold through an authorized dealer/distributor will not be supported by the factory warranty. Warranties are non-transferable.

Phase Technology:

8005 W 110th St Suite 208 Overland Park, KS 66102 Phone: 913.663.5600 Toll Free: 855.663.5600 Fax: 913.663.3200 www.phasetech.com