

CI6.0 IX QM Kit • CI6.1X • CI6.2X • CI7.3X • CI520 • CI620 • CI820
CI20X • CI60 VIII Kit • CI70X • CI-SURRX • CI110-SIII • CI120 • CI130 • CI150

Phase Technology's line of flush-mount speakers offers a wide assortment of both round and rectangular in-wall/in-ceiling speakers to meet any budget or performance expectation. PhaseTech CI speakers utilize the highest quality glass-fiber cones, soft dome tweeters and midranges all with large, powerful magnet structures behind them all to ensure unequalled driver performance at all times.

CI speakers feature Absolute Phase® crossover networks, which provide extremely smooth and balanced off-axis frequency response. This is especially important in in-ceiling/in-wall speakers since listeners are often not at the optimal location in relation to the speakers. CI Series speakers also feature unrivaled low-level linearity - producing great sound even at the low volume levels common with whole-house sound systems. Most speakers sound dramatically different at low volume, but our crossovers and drivers ensure the same great sound quality at any volume.

Critical midrange frequencies radiate from the center of the woofer cone, which is an area blocked by the tweeter in other in-ceiling/in-wall speaker designs. Our unique offset design ensures that the sound is not 'in and out of phase' at certain frequencies due to diffraction from a bridge or coaxial design. This results in much cleaner and more defined imaging and an incredibly accurate and realistic reproduction of the source material.

With sleek, paintable microflange magnetic grilles, CI speakers can be seamlessly integrated into any room. For a more modern look for the ceiling speakers, we offer a square grille option for our round speakers. CI speakers are built to last and proudly feature a lifetime warranty. By building safety redundancies into our speakers, we ensure that they will not take damage if an amp fails and sends DC to the speaker or if the speaker becomes too hot beyond a safe operating temperature. Speakers are also protected from damage caused by over-powered, clipped signals. Phase Technology builds speakers to last you a lifetime.



	CI6.0 IX QM Kit	CI6.1X	CI6.2X
DESCRIPTION	6.5" Coaxial In-Ceiling w/ Flange/ Grille & Baffle Assembly	6.5" 2-Way In-Ceiling w/ Micro-Flange Grille	6.5" 2-Way Switchable (Mono/ Stereo & Bipole/Dipole) In-Ceiling w/ Micro-Flange Grille
TWEETER / MIDRANGE	1" Variable Axis Soft Dome	1" Variable Axis Soft Dome w/ Level Adjustment	(2) .75" Variable Axis Soft Dome w/ Level Adjustment
WOOFER	6.5" Polypropylene w/ NBR Surround	6.5" Woven Glass Fiber w/ NBR Surround	6.5" Woven Glass Fiber w/ NBR Surround
FREQUENCY RESPONSE	50 Hz - 20 kHz	40 Hz - 22 kHz	45 Hz - 22 kHz
DIMENSIONS	Diameter: 9.63" Cutout Diameter: 8.375" Mounting Depth: 4"	Diameter: 9.34" Cutout Diameter: 7.875" Mounting Depth: 4.375"	Diameter: 9.34" Cutout Diameter: 7.875" Mounting Depth: 4.375"
GRILLE*	White Powder-Coated Galvanized Steel Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)

* Square grille options also available on the CS-6R, CS-6R DVT, CS-8R, CI6.1X, CI6.2X and CI7.3X



	CI7.3X	CI520	CI620
DESCRIPTION	8" 3-Way In-Ceiling w/ Micro-Flange Grille	5.25" Coax In-Ceiling w/ Integrated Metal Back Can & Bypassable 25/70/100 V Transformer	6.5" Coax In-Ceiling w/ Integrated Metal Back Can & Bypassable 25/70/100 V Transformer
TWEETER / MIDRANGE	1" Variable Axis Soft Dome w/ Level Adjustment / 1.5" Synthetic Soft Dome	.75" Silk Dome	1" Silk Dome
WOOFER	8" Woven Glass Fiber w/ NBR Surround	5.25" Polypropylene w/ NBR Surround	6.5" Polypropylene w/ NBR Surround
FREQUENCY RESPONSE	32 Hz - 22 kHz	65 Hz - 22 kHz	60 Hz - 22 kHz
DIMENSIONS	Diameter: 11" Cutout Diameter: 9.625" Mounting Depth: 5"	Diameter: 11.75" Cutout Diameter: 10.5" Mounting Depth: 6.09"	Diameter: 11.75" Cutout Diameter: 10.5" Mounting Depth: 6.09"
GRILLE*	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	Painted Steel	Painted Steel



	CI820
DESCRIPTION	8" Coax In-Ceiling w/ Integrated Metal Back Can & Bypassable 25/70/100 V Transformer
TWEETER / MIDRANGE	1" Silk Dome
WOOFER	8" Polypropylene w/ NBR Surround
FREQUENCY RESPONSE	55 Hz - 22 kHz
DIMENSIONS	Diameter: 11.75" Cutout Diameter: 10.5" Mounting Depth: 8.34"
GRILLE	Painted Steel

* Square grille options also available on the CS-6R, CS-6R DVT, CS-8R, CI6.1X, CI6.2X and CI7.3X



	CI20X	CI60 VIII Kit	CI70X
DESCRIPTION	6.5" 2-Way In-Wall w/ Micro-Flange Grille	6.5" 2-Way In-Wall w/ Flange/Grille & Baffle Assembly	7" 3-Way In-Wall w/ Micro-Flange Grille
TWEETER / MIDRANGE	1" Variable Axis Soft Dome w/ Level Adjustment	1" Variable Axis Soft Dome w/ Level Adjustment	1" Variable Axis Soft Dome w/ Level Adjustment / 1.5" Synthetic Soft Dome
WOOFER	6.5" Woven Glass Fiber w/ NBR Surround	6.5" RPF Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround	7" Woven Glass Fiber w/ NBR Surround
FREQUENCY RESPONSE	48 Hz - 20 kHz	38 Hz - 22 kHz	32 Hz - 22 kHz
DIMENSIONS	12.57" H x 8.63" W x 3.75" D Cutout: 11.375" H x 7.375" W	11.81" H x 8.63" W x 3.9" D Cutout: 10.75" H x 7.5" W Mounting Depth: 3.5"	12.57" H x 8.63" W x 3.75" D Cutout: 11.375" H x 7.375" W
GRILLE	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)



	CI-SURRX	CI110-SIII	CI120
DESCRIPTION	6.5" 2-Way Switchable (Mono/Stereo & Bipole/Dipole) Surround In-Wall w/ Micro-Flange Grille	Dual 6.5" 2.5-Way In-Wall w/ Extruded Aluminum Positive Clamping Mounting System	Dual 5.25" 3-Way In-Wall w/ Extruded Aluminum Positive Clamping Mounting System & Integrated Back Box
TWEETER / MIDRANGE	(2) 1" Soft Dome w/ Level Adjustment	1" Variable Axis Soft Dome w/ Unicell Acoustic Treatment	1" Soft Dome w/ Unicell Acoustic Treatment / 1.5" Soft Dome w/ Unicell Acoustic Treatment
WOOFER	6.5" Woven Glass Fiber w/ NBR Surround	(2) 6.5" RPF® Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround	(2) 5.25" RPF® Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround
FREQUENCY RESPONSE	45 Hz - 20 kHz	32 Hz - 22 kHz	50 Hz - 22 kHz
DIMENSIONS	12.57" H x 8.63" W x 3.75" D Cutout: 11.375" H x 7.375" W Mounting Depth: 3.5"	21.5" H x 10" W x 4.25" D Cutout: 20.375" H x 8.875" W Mounting Depth: 4"	19.25" H x 14.25" W x 3.9" D Cutout: 18.125" H x 13.25" W Mounting Depth: 3.75"
GRILLE	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)



	CI130	CI150	IW200-II
DESCRIPTION	Dual 6.5" 3-Way In-Wall w/ Extruded Aluminum Positive Clamping Mounting System & Integrated Back Box	5.25" 2-Way In-Wall w/ Extruded Aluminum Positive Clamping Mounting System	Dual 8" In-Wall Subwoofer w/ Sealed Enclosure & Positive Clamping Mounting System
TWEETER / MIDRANGE	1" Soft Dome w/ Unicell Acoustic Treatment / 1.5" Soft Dome w/ Unicell Acoustic Treatment	LR - 1" Variable Axis Soft Dome w/ Unicell Acoustic Treatment Center - 1" Variable Axis Soft Dome w/ Unicell Acoustic Treatment	N/A
WOOFER	(2) 6.5" RPF® Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround	LR - (2) 5.25" RPF® Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround Center - 5.25" RPF® Flat-Piston Fiberglass & Kevlar Composite Cone w/ NBR Surround	(2) 8" Mica-Graphite Polypropylene w/ NBR Surround
FREQUENCY RESPONSE	40 Hz - 22 kHz	55 Hz - 22 kHz	25 Hz - 160 Hz
DIMENSIONS	23.5" H x 14" W x 3.5" D Cutout: 22.375" H x 13" W Mounting Depth: 3.75"	31.375" H x 8.125" W x 4.25" D Cutout: 30.375" H x 7" W Mounting Depth: 4"	Enclosure: 72" H x 14.4" W x 3.4" D Cutout: 20.5" H x 8.75" W
GRILLE	White Powder-Coated Galvanized Steel Magnetic Micro-Flange (paintable)	White Powder-Coated Galvanized Steel (paintable)	White Powder-Coated Galvanized Steel Magnetic (paintable)