

CI Custom Installation Series - Round and Rectangular Speakers

Your System, Your Way

With today's active lifestyles, your home serves many purposes. This often means limited choices for placing cabinet speakers. An efficient, practical and common solution is ceiling or wall installation.

Phase Technology began producing their top quality line of Custom Installation speakers in 1985. With their ever-present insistence on both accuracy and build excellence, Phase Tech's line of flush-mount speakers offers the best in musical and theatrical performance. A wide variety of both round and rectangular models are available to meet any budget or performance expectation, and all fit into universal mounts to give flexibility in meeting your personal needs. With 22 years of experience and eight model generations, Phase Technology has a perfect solution for you and your home.

Technology in the Service of Your Entertainment

You have a wide range of movie preferences and musical styles. Choose a line of speakers designed to be extremely accurate and lifelike, no matter what the style. Phase Technology began designing and building speakers in 1955 and is known for providing superb speakers in all price ranges. Receive the best possible value for your investment with Phase Technology's Custom Installation Series. What your eyes don't notice, your ears certainly will.



CI Custom Installation Series - Round Speakers



CI-6.0 VIII QM

Tweeter	.75" variable-axis dome
Woofers/Midrange	6.5" mineral-polypropylene
Frequency \pm 3dB	42 Hz - 20 kHz
Sensitivity	90 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	4"
Recommended Amp Power	10 - 150 Watts RMS
Cutout Dim.	8.375" diameter
Outside Dim.	9.625" diameter
Weight	4 lbs



CI-6.1 VIII QM

Tweeter	1" variable axis soft-dome
Woofers/Midrange	6.5" woven glass fiber
Frequency \pm 3dB	40 Hz - 22 kHz
Sensitivity	90 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	4"
Recommended Amp Power	10 - 150 Watts RMS
Cutout Dim.	8.375" diameter
Outside Dim.	9.625" diameter
Weight	6 lbs



CI-6.2s VIII QM

Tweeter	Dual .75" dome, mono/stereo/bipolar/dipolar switchable
Woofers/Midrange	6.5" woven glass fiber
Frequency \pm 3dB	45 Hz - 20 kHz
Sensitivity	91 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	4"
Recommended Amp Power	10 - 100 Watts RMS
Cutout Dim.	8.375" diameter
Outside Dim.	9.625" diameter
Weight	6 lbs



CI-7.2 VIII QM

Tweeter	1" variable-axis soft-dome
Woofers/Midrange	7" woven glass fiber
Frequency \pm 3dB	38 Hz - 22 kHz
Sensitivity	91 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	4"
Recommended Amp Power	15 - 200 Watts RMS
Cutout Dim.	8.375" diameter
Outside Dim.	9.625" diameter
Weight	6 lbs



CI-7.3 VIII QM

Tweeter	1" variable-axis soft-dome
Woofers/Midrange	7" woven glass fiber, 1.5" soft-dome midrange
Frequency \pm 3dB	38 Hz - 22 kHz
Sensitivity	92 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	4"
Recommended Amp Power	15 - 200 Watts RMS
Cutout Dim.	8.375" diameter
Outside Dim.	9.625" diameter
Weight	7 lbs

CI Custom Installation Series - Rectangular Speakers



CI-10 VIII

Tweeter	.75" variable-axis dome
Woofer	6.5" poly-cone
Frequency ± 3dB	50 Hz - 20 kHz
Sensitivity	90 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.25"
Recommended Amp Power	10 - 150 Watts RMS
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	4 lbs



CI-20 VIII

Tweeter	1" variable-axis soft-dome
Woofer	6.5" injection molded poly-cone
Frequency ± 3dB	48 Hz - 20 kHz
Sensitivity	91 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.25"
Recommended Amp Power	15 - 150 Watts RMS
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	5 lbs



CI-40 VIII

Tweeter	1" variable-axis soft-dome
Woofer	6.5" high power woven glass fiber
Frequency ± 3dB	43 Hz - 20 kHz
Sensitivity	90 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.375"
Recommended Amp Power	15 - 200 Watts RMS
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	5 lbs



CI-60 VIII

Tweeter	1" variable-axis soft-dome
Woofer	6.5" RPF flat-piston
Frequency ± 3dB	40 Hz - 22 kHz
Sensitivity	89 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.5"
Recommended Amp Power	15 - 200 Watts RMS
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	6 lbs



CI-72 VIII

Tweeter	1" variable-axis soft-dome
Woofer	7" woven glass fiber
Frequency ± 3dB	35 Hz - 20 kHz
Sensitivity	91 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.5"
Recommended Amp Power	10 - 200 Watts RMS
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	6 lbs



CI-70 VIII

Tweeter	1" variable-axis soft-dome
Woofer	7" woven glass fiber, 1.5" soft-dome midrange
Frequency ± 3dB	35 Hz - 22 kHz
Sensitivity	92 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.5"
Recommended Amp Power	15 - 200 Watts RMS
Cutout Dim.	10.75" H x 7.35" W
Outside Dim.	11.81" H x 8.625" W
Weight	7 lbs



CI-Surround

Tweeter	Dual .75" dome, mono/stereo/bipolar/dipolar switchable
Woofer	6.5" woven glass fiber
Frequency ± 3dB	45 Hz - 20 kHz
Sensitivity	90 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.5"
Recommended Amp Power	10 - 150 Watts
Cutout Dim.	10.75" H x 7.5" W
Outside Dim.	11.81" H x 8.625" W
Weight	5.5 lbs



CI-110 II

Tweeter	1" variable-axis soft-dome with Unicell™ anti-diffraction treatment
Woofer	(2) 6.5" RPF flat-piston
Frequency ± 3dB	32 Hz - 22 kHz
Sensitivity	91 dB
Impedance	8 Ohms nominal
Finish	White (paintable)
Mounting Depth	3.75"
Recommended Amp Power	20 - 250 Watts RMS
Cutout Dim.	20.5" H x 8.75" W
Outside Dim.	21.5" H x 10" W
Weight	19 lbs

CI Custom Installation Series - Universal Mounting Options

Mounting Options

CI-FGR QM

All CI in-ceiling speakers are now manufactured with the new CI-FGR QM Quick Mount system, making installation the easiest you've ever done. No longer will you have to suffer through holding speakers in place overhead while tightening their screws. Newly developed clamps engage to hold the speaker in the flange. Simply twist the speaker counter-clockwise into the flange. The clamps engage with the tabs on the flange. The speaker is then held secure while you safely tighten the screws.

All previously-produced CIs and flanges are compatible with the newer models. New CIs fit older flanges by removing the new clamps from the speakers before installation and then using the screws included in the box. Or vice-versa, older CIs fit the new flanges by adding readily-available clamps to the speakers.



CI-FGR QM
Quick Mount clamp prior to engagement with the flange



Speaker is rotated counterclockwise to engage Quick Mount clamp with flange

CI-FGR T

This 15° tilt-mount is compatible with five in-ceiling models, allowing the speaker's sound to be directed at the listener or to compensate for an angled ceiling.



CI-FGR T

CI-FG QM

Any of the seven in-wall CI models fit our CI-FG QM, featuring a patented tool-free clamping system for an easy and clean installation or for changing speakers.



CI-FG QM

Specialty Installation Products for Even Higher Performance

Sometimes we look for higher output or more extended bass response, even though we need to use inconspicuous flush-mount speakers. Phase Technology makes in-wall subwoofers with integral enclosures and companion amplifier/crossover components to meet your need for more dramatic sound. The 7" IW-100 is suitable for smaller rooms, while the dual 8" IW-200 produces serious bass response in larger spaces. Each 200 watt P-200 amplifier can drive an additional sub enclosure for even more low frequency output.

For those listeners with more sophisticated needs, we proudly offer our CI-110 in-walls. These highly-reviewed speakers feature twin 6.5" RPF woofers along with 1" soft-dome tweeters. They add our exclusive Unicell acoustic foam to eliminate tweeter diffraction and utilize our patented Positive Clamping system to assure a tight seal with all walls for the best possible sound quality. They share all speaker and crossover technology with our acclaimed Premier Collection speakers. You can't do any better than the CI-110 II if you're serious about sound but need to keep speakers discreetly hidden in the walls.

In-Wall Subwoofers

	IW-100	IW-200
Woofers	7" mica/graphite poly cone	Dual 8" mica/graphite poly cone
Frequency	30-160 Hz (+/- 3dB)	25-160 Hz (+/- 3dB)
Enclosure Dim.	42" H x 14 3/8" W x 3 3/8" D	72" H x 14 3/8" W x 3 3/8" D
Cutout Dim.	11 5/8" H x 8 1/2" W	20 1/2" H x 8 3/4" W
Mounting	Enclosure mounts between 16" on-center 2x4 studded wall, 3.5" D	Enclosure mounts between 16" on-center 2x4 studded wall, 3.5" D
Weight	36 lbs (in enclosure)	51 lbs (in enclosure)
Recommended Room Size	Up to 1800 cubic feet	1800-3300 cubic feet

P-200 Amp

- 200 watts continuous/300 watts peak
- Three modes: Sub, LFE, and Full-Range
- User-adjustable gain control matches the sub to any system's efficiency
- Internal crossover range from 40-160 Hz
- 0°/180° phase switch
- Variable low frequency boost from -3dB to +6dB allows for tuning to any room's acoustics
- Dimensions: 17.75"W x 1.875"H x 11.75"D
- Weight: 18 lbs

