



CI-SERIES CUSTOM

State-of-the-art in-wall speaker systems that can be fully customized

REF-CINEMA



The **Reference** Cinema in-wall speaker system is the ultimate home theater solution featuring a compact high-output design delivering reference level surround dynamics.

| SPECS DESCRIPTION | SPECS |
|---------------------------------|---------------------------|
| System Design | Sealed in-wall |
| Woofer | (2) 8" carbon Wool |
| Tweeter | (1) 4" x 4" Horn |
| Recommended Amp Power | 70-500 W |
| Frequency Response | 50 Hz – 20 kHz |
| Impedance | 4 ohms |
| Sensitivity (db 1 watt/1 meter) | 96 dB |
| Dimensions | 13" w x 25.5" h x 5.75" d |

CI-IWHDMON



The **CI-IWHDMON** in-wall speaker system delivers monitor quality high-resolution sound, with the room filling power of a traditional LCR using dual 7" reed cone drivers w/ Dyna tweeter.

| SPECS DESCRIPTION | SPECS |
|---------------------------------|---------------------|
| System Design | TWO-WAY in-wall LCR |
| Woofer | (2) 7" Reed cone |
| Tweeter | (1) 1" Dyna |
| Recommended Amp Power | 50-400 W |
| Frequency Response | 40 Hz – 20 kHz |
| Impedance | 4 ohms |
| Sensitivity (db 1 watt/1 meter) | 90 |
| Dimensions | 12" x 29" |

CI-IW55/DYN



The **IW55 / DYN** is a premium grade in-wall speaker system designed to optimize multi-channel installations.

| SPECS DESCRIPTION | SPECS |
|---------------------------------|--|
| System Design | TWO-WAY in-wall |
| Woofer | (2) 5.5" Wool/Carbon Quiet Cone™, Long Throw 1.25" vc |
| Tweeter | (1) Vifa 1" textile neodymium silk dome tweeter (1) DYNIA tweeter (CI-IW55-DYN) |
| Recommended Amp Power | 40-400 W |
| Frequency Response | 60 Hz – 20 kHz |
| Impedance | 4 ohms |
| Sensitivity (db 1 watt/1 meter) | 90 |
| Dimensions | 8 15/16" x 15.5" / 10.25" x 20.5" (DYN) |

CI-IWSUR



The **CI-IWSUR6.1** and **SUR5.2** are in-wall dedicated side and rear channel speakers for high-end 5.1 and 7.1 theater applications. A proprietary cast wool/carbon Quiet Cone™ 6" woofer or 5.5" woofer (Sur5.2), with (3) 1" neodymium silk dome tweeters, provides wide coverage and exceptional rear/side field characteristics. By grouping (3) tweeters in a controlled cluster, radiated power is uniform across the vertical and horizontal axis, producing an extremely large sound field.

| SPECS DESCRIPTION | SPECS |
|---------------------------------|---------------------------------------|
| System Design | TWO-WAY in-wall |
| Woofer | 6" Carbon Wool, dual 5.5" Carbon Wool |
| Tweeter | 1" textile dome |
| Recommended Amp Power | 40-400 W max |
| Frequency Response | 57 Hz (6.1) / 59 Hz – 18 kHz |
| Impedance | 4 ohms |
| Sensitivity (db 1 watt/1 meter) | 89 |
| Dimensions | 8 15/16" x 15.5" / 25" x 9.5" (5.2) |

CI-IWHDLCR/XL



The **CI-IWHDLCR / XL** is a state-of-the-art in-wall system designed to optimize home theater and stereo for large format applications. An excellent match for 85"+ displays or front projection main LCR's, its performance level places it in a rare echelon of in-wall speakers that rival some of the best floor standing models.

| SPECS DESCRIPTION | SPECS |
|---------------------------------|-----------------------------|
| System Design | Three-Way in-wall LCR |
| Woofer | (2) 8" CWC, (1-2) 7" Reed |
| Tweeter | (1) 1" Silk dome |
| Recommended Amp Power | 50-400 W |
| Frequency Response | 45 Hz / 40 Hz (XL) – 20 kHz |
| Impedance | 4 ohms |
| Sensitivity (db 1 watt/1 meter) | 89 |
| Dimensions | 13.25" x 40" / 45" (XL) |

Any one of these in-wall speakers may be ordered as either an in-wall, on-wall, sound-bar, bookshelf or tower with additional customization available upon request.