

CI-IW6 / IW8

The CI-IW6 and CI-IW8 are 6" and 8" respectively two-way compact sized in-wall loudspeaker systems capable of extremely high sound pressure levels, while maintaining true sonic fidelity. Their 3/4" thick front panel and high acceleration carbon/wool woofer provide dynamics and clarity associated with in-wall systems costing far more. A highly regarded 1" Vifa™ DX dome tweeter, combined with a two-pole high transfer crossover, produces a wide power bandwidth and "fill".

The optimized sealed back box delivers enhanced power handling, acoustic isolation and improved linearity throughout the midbass and lower vocal regions.

SPECS DESCRIPTION CI-IW6

System Design	TWO-WAY in-wall
Enclosure	Sealed
Woofer	(1) 6" Carbon Wool
Tweeter	(1) 1" DX textile
Recommended Amp Power	30-300 W
Frequency Response	59 Hz - 20 kHz
Anechoic Frequency Response	59 Hz - 18 kHz +- 3 dB
Impedance	4 ohms
Sensitivity (db 1 watt/1 meter)	89 dB
Hole Cut Out	8.25" x 14.75" x 5"d
Overall Size	8 15/16" x 15.5"
Standard Finish	Satin Black

SPECS DESCRIPTION CI-IW8

System Design	TWO-WAY in-wall
Enclosure	Sealed
Woofer	(1) 8" Carbon Wool
Tweeter	1" DX textile
Recommended Amp Power	40-400 W
Frequency Response	54 Hz - 20 kHz
Anechoic Frequency Response	54 Hz - 18 kHz +- 3 dB
Impedance	4 ohms
Sensitivity (db 1 watt/1 meter)	90 dB
Hole Cut Out	12.5" x 20" x 5"d
Overall Size	13.5" x 21"
Standard Finish	Satin Black