



MAX 6.5" Round In-Ceiling Speaker

DC-65 Max

SKU: 185974 UPC: 747192140540

Dymension CI MAX in-ceiling speakers deliver breathtaking sound for anything from whole-home audio to ultimate state-of-the-art home theaters while virtually vanishing into any room. Our highest-performance in-ceiling speakers, available in two sizes, feature our patented pivoting woofer; discreet, flush-mount designs; and IP55-rated protection against water and dust. Flagship Definitive Technology acoustic innovations like BDSS™ (Balanced Double Surround System woofers with Linear Response Waveguide, all-new aluminum oxide dome tweeters, and advanced crossover networks deliver rich, balanced sound with effortless bass and crystal clear highs. An innovative toolless system makes installation a snap. It's never been easier to experience thrilling cinematic sound in any seat, in any space. Combine timbre-matched Dymension™, Dymension CI, and Mythos® speakers and Descend Series subwoofers to design the high-performance home theater system of your dreams.

Features

- Effortless, toolless installation; pre-construction brackets available
- Audiophile-quality sound in in-ceiling speakers
- Two speaker sizes for flexibility in power and strategic placement
- DC-80 MAX SUR for expansive overhead surround sound
- Advanced crossover optimizes drivers for balanced sound
- Pivoting tweeters aim highs wherever you want them
- Patented pivoting BDSS™ woofer directs rich sound anywhere
- Tailor sound with a three-way high-frequency adjustment switch
- Low-profile, borderless design vanishes into any room
- Acoustically transparent paintable microperforated grille
- CI Series is IP55-rated for use outdoors and in high-humidity spaces
- Timbre-matched with Dymension™ and Mythos® speakers

Product Dimensions (Diameter)	9.88 in (250.9 mm)
Cut-Out Dimensions (Diameter)	8.71 in (221.3 mm)
Mounting Depth	5.17 in (131.3 mm)
Weight	4.89 lbs (2.22 kg)
Color / Material	White Paintable Grille
Grille Material	Micro-Perforated Magnetic Grille
Tweeter	1 in Pivoting Aluminum Oxide Dome Tweeter
Midrange/Midbass	6.5 in Mineral Filled Poly BDSS™ with Linear Response Waveguide™
Frequency Response	31 Hz–30 kHz (-10 dB) 49 Hz–25 kHz (-3 dB)
Nominal Impedance	6?

Sensitivity	84dB (2.83V/1m)
Recommended Amplifier Power	>100W
IP Rating (Ingress Protection)	IP55
Included Accessories	Grille, Literature Pack (QSG/ Registration Card/Warranty), Hole Cutting Guide