ACE670

6.5" ANGLED LCR TRIMLESS CEILING SPEAKER

90W • 8Ω • 45Hz - 20kHz • White



Ordering

Model ACE670 • Sold as a single speaker • White, paintable magnetic grille • 10-year warranty

The OSD Audio ACE670 is a 6.5" angled LCR (left, center, right) trimless in-ceiling speaker that keeps the imaging and staging regular down-firing ceiling speakers lose. Its woofer is fixed at a 15-degree angle to aim sound toward the listening area, and a pivoting tweeter gives you even more control over placement.

Angled for Better Imaging

The 6.5" woofer is fixed at a 15-degree angle to aim sound at your seats, keeping imaging that down-firing ceiling speakers lose.

Pivoting Tweeter

The 1" pivoting aluminum dome tweeter fine-tunes where the highs go, so dialog and effects stay clear from overhead.

Tune It to the Room

A front-mounted contour switch lets you tailor the bass and treble to the room and your taste after the speaker is installed - no need to pull it back out of the ceiling.

Built to Last

A butyl rubber surround gives deeper bass and wider frequency response, and lasts about twice as long as foam - roughly 25 years versus 12 to 15.

Trimless and Easy to Install

A spray-paintable magnetic micro-flange grille sits flush to the ceiling, and built-in dog-ear brackets lock in from the front.

Angled design suits overhead channels in immersive surround formats such as Dolby Atmos®. Dolby and Dolby Atmos are registered trademarks of Dolby Laboratories.

Specifications

Speaker Type	6.5" Angled LCR 2-Way Trimless Ceiling Speaker
Woofer	6.5" Carbon Fiber Composite Cone, Fixed at a 15° Angle, Butyl Rubber Surround
Tweeter	1" Pivoting Aluminum Dome
Frequency Response	45Hz - 20kHz
Power Handling	90W
Sensitivity	89 dB
Impedance	8 Ohms
Front-Mounted Contour Switch	Bass and Treble

Inputs	Gold-plated 5-way Binding Posts
Installation Brackets	Install-friendly Dog Ear Installation Brackets
Grille	Spray Paintable Magnetic Grille Included
Color	White
Diameter & Depth	8.76" x 4.5"
Cutout Diameter	8.12"
Sold As	Single
Warranty	10 Years