

CS82

8" 2 WAY CEILING SPEAKERS

Features

Introducing the LUCASACS CS82 flush-mount in-ceiling speakers tailored for those who truly care about performance. This set includes a total of two LUCASACS CS82 coaxial in-ceiling speakers, each boasting a robust 8" woofer alongside a 1" coaxial compression driver. Together, they deliver a powerful output of 80W RMS and 160W program power at 8Ω.

Designed with a built-in multi-tap transformer, these flush-mount in-ceiling speakers can support 70V/100V and 8Ω (low impedance) and can easily be adjusted using the baffle-mounted tap switch. This ensures a seamless integration with virtually any professional sound system. Flush-mount installation provides secure mounting to ceilings in both residential and commercial settings.

With its white-painted magnetic grill, the LUCASACS CS82 offers a sleek, elegant finish that matches many different types of environments and settings while the 120° conical sound coverage ensures immersive sound dispersion to your audience. This makes the LUCASACS CS82 flush-mount in-ceiling speakers an optimal choice for venues like restaurants, cafes, bars, lobbies, conference rooms, auditoriums, retail stores, casinos and much more!



Technical Specifications

Feature	Specification
Frequency Response	65Hz – 20000Hz (± 3dB) / 60Hz – 20000Hz (-10dB)
Power Rating	80/160 W @ 8 ohm – 3.75/7.5/15/30 W @ 70-100 V
Driver	LF 1×8" + 1" Coaxial Compression Driver (In-Ceiling Speaker)
Maximum SPL	114 dB SPL peak
Connection	Binding Post
Control	70 V / 100 V / 8 ohm Tap Switch
Finish	White Painted
Dispersion Angle	120° Conical
Dimensions	290 x 113.4 H mm
Weight	2.3 kg