

CS 63

6 X 3" + 4 X 1,2" COLUMN ARRAY LOUDSPEAKER

Features

The Lucasacs CS63 is a compact column array loudspeaker system. It integrates 6 x 3" woofers, 4 x 1.2" soft dome tweeters, and a low-inductance passive crossover and delivers balanced and crisp audio throughout any small to medium-sized venues. The built-in crossover uses complex, asymmetrical slopes to integrate the sub-systems and goes beyond merely dividing the signal to perform critical equalization functions.

With direct radiating drivers built in, the column speaker has a 25° x 140° coverage. Even better, it comes with a standard wall mount bracket and there is also a 10° adjustable bracket (CLS, sold separately) that allows you to tilt the angle of the loudspeaker for optimal focusing on the listening area. The column speaker comes with both Speakon and EUROBLOCK connectors; it is ideal as an installation speaker or portable PA speaker and is perfect for live stage performance, church, conference center, night club, restaurant, lounge and more.



Technical Specifications

Feature	Specification
Frequency Response	100Hz - 20000Hz (± 3dB) 80Hz - 20000Hz (-10dB)
Power Rating	200 W-400 W-800 W PP @ 8 OHM
Driver	6x3" + 4 x1,2" dome tweeter
Maximum SPL	125 dB SPL peak
Weight	6,8 kg
Connection	Speakon-Euroblock connectors
Enclosure	Extrusion Aluminum
IP rate	IP 55 -22C-+55C
Finish	Black & White water-based paint
Dispersion Angle	H 140 x V 25 degree
Dimensions	111 x 98 x 770 mm