





The CS10p is a two-way, full-range intelligent loudspeaker, intended for use in a wide variety of applications. Utilizing Adamson's proprietary network platform, the CS10p employs a redundant MILAN scheme with the ability to daisy-chain networked audio between multiple sources, an analog XLR input and output, as well as on-board DSP and amplification. All features of the loudspeaker are controlled and monitored through Adamson's proprietary CS software.

Acoustically, the CS10p contains 2x 10-inch Kevlar Neodymium transducers and a 3" compression driver, loaded with either a 70° x 40° or a 100° x 50° (H x V) waveguide, each rotatable by 90 degrees. The dipole arrangement of the cabinet results in a stable polar response, meaning the CS10p can be easily paired to increase horizontal coverage and overall output.

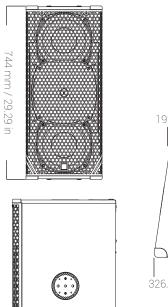
The cabinet construction uses marine grade birch plywood as well as aircraft grade steel and aluminum, and is equipped with a male and female XLR connector, 2x etherCON connections and an in and through powerCON TRUE1 connection. The rigging system offers a wide variety of possible solutions.

Please refer to the CS10p User Manual for further information.

Technical Specifications

80 Hz - 18 kHz
70° x 40° or 100° x 50°
137 dB
2x ND10-LM 10" Kevlar Neodymium Driver
Adamson NH3 3" Diaphragm / 1.4" Exit Compression Driver
Integrated Rigging System
Power: powerCON TRUE1 Network: 2x etherCON Analog: 2x XLR
744 / 29.29
326.6 / 12.86
192 / 7.56
444.5 / 17.5
25 / 54.5
2 channel Class-D, 2400W total output
100 - 240v
0.45 A rms idle, 1.7 A rms long-term, 10 A max peak
Onboard / Proprietary

^{**12}dB crest factor pink noise at 1m, free field, using specified processing and amplification



L 444.5 mm / 17.5 in 🗕

