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APPLICATIONS:
• Foreground/Background
• Theatres
• Clubs
• Houses of Worship
• Sporting Facilities
• Entertainment
• Industrial A/V

FEATURES:
• High Sensitivity
• PowerSense™ Dynamic Driver Protection
• Simulated Oak Laminated Exterior

DESCRIPTION
The CSV25™ is a rugged, high-sensitivity, two-way, full-range loudspeaker system. The system utilizes one PZT high-frequency driver coupled to an exponential horn and one 12” woofer for high sensitivity and excellent power handling capability. These components are matched to an optimally tuned direct radiating bass-reflex enclosure. The system’s small size and attractive simulated oak exterior make it perfect for unobtrusive permanent installation applications.

The CSV25 offers a robust internal PowerSense Dynamic Driver Protection crossover. The PowerSense crossover is built to last with high quality inductors and military grade circuit boards. The proprietary PowerSense DDP™ protection circuit provides both over current and thermal protection for added performance and reliability.

Designed as a stand-alone full-range loudspeaker system, the CSV25 offers enough bass for most foreground/background and speech reinforcement applications. For more demanding applications, extended bass can be achieved by adding a CSX -S2 subwoofer.

Mounting is easily accomplished utilizing threaded inserts provided and optional mounting kits.

SPECIFICATIONS

Loudspeaker Type: Two-Way, Full-Range, Bass-Reflex System
Frequency Response: 70-18,000 Hz
Power Handling: 100W RMS 250W Program
Recommended Amp: 200W - 300W @ 8 Ohms
Sensitivity at 1W/1M: 97.5 dB
Nominal Dispersion: 90° x 60° (HxV)
Nominal Impedance: 8 ohms
Crossover Frequency: 3,000 Hz
Drivers:
One PZT on an Exponential Horn
One 12” Woofer
Speaker Protection: PowerSense DDP
Input Connections:
Dual Neutrik Speakon in parallel
Dual 1/4” phone jacks in parallel
Enclosure Material:
Simulated Oak Laminate covered high density particle board
Dimensions:
Height: 18.25 inches (464 mm)
Width: 15 inches (381 mm)
Depth: 13.5 inches (343 mm)
Weight: 38.5 lbs. (17.5 kg.)
Shipping Weight: 43 lbs. (19.5 kg.)
ARCHITECTS' AND ENGINEERS' SPECIFICATION

The loudspeaker system shall be a direct-radiating, bass-reflex design with one 12" woofer and one PZT driver coupled to an exponential horn. All components shall be connected to an integral crossover/protector. The crossover/protector shall be a two-way design with 12 dB/octave low pass at 3,000 Hz to the woofer and 12 dB/octave high-pass at 3,000 to the high-frequency driver. The crossover shall utilize high quality inductors and high positive current coefficient resistors (HPCCR's) for component protection. The loudspeaker enclosure shall have an internal volume of 1.4 cu. ft. (38.9 L) and be constructed of dense, well braced stock covered in simulated oak laminate. The system shall meet the following performance criteria: Amplitude response of 70 Hz to 18,000 Hz +/- 5 dB, 100W RMS power handling, 97.5 dB sensitivity at 1 meter with one watt applied. Coverage pattern shall be 90° x 60° (HxV). Dimensions shall be 18.25" (464 mm) high, 15" (381 mm) wide, 13.5" (343 mm) deep, and weigh 38.5 lbs. (17.5 kg). The system impedance shall be 8 ohms nominal.

LIMITED WARRANTY

Community loudspeaker systems are guaranteed to be free from defects in materials and workmanship for a period of five years from the date of sale to the original purchaser. This warranty does not apply to products which have been subjected to abuse, accident, modification, improper handling/installation, or repairs made without factory authorization or by other than an authorized Community Field Service Station. Items or products covered by this warranty will be repaired or replaced, at the option of Community, without charge for materials or labor, provided products are returned prepaid for inspection to the Community factory in Chester, PA.

Specifications subject to change without notice.