APPLICATIONS:
• Concerts
• Theatre
• Clubs
• Entertainment

FEATURES:
• High Sensitivity
• PowerSense™ Dynamic Driver Protection
• Deep Bass Response
• Black Carpeted Exterior
• High Bass Crossover Output

DESCRIPTION
The CSX60-S2™ carpeted loudspeaker system is a rugged, high-sensitivity subwoofer. The system utilizes four Ferrofluid cooled 15" (381mm) woofers for solid bass and excellent power handling capability. The components are matched to an optimally tuned direct radiating bass-reflex enclosure. The recessed handles, black carpeted exterior and injection-molded corners make this system attractive, rugged, and easily transportable. This system is specifically designed for use with the CSX70-S2 and other CSX-S2 full-range systems.

The CSX60-S2 offers a robust 150 Hz internal PowerSense™ Dynamic Driver Protection crossover. The CSX-S2 PowerSense crossover is built to last with high quality capacitors, 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 an integral part of the CSX-S2 line of loudspeaker systems, the CSX60-S2 offers additional deep bass response when used with any of the CSX-S2 full-range systems. The system’s unique 150 Hz high-pass crossover output makes it easy to add to existing full-range systems without additional amplifiers and electronic crossovers.

SPECIFICATIONS
Loudspeaker Type: Direct-Radiating, Bass-Reflex Subwoofer
LF Drivers: Four 15" (380mm), Ferrofluid-Cooled
Speaker Protection: PowerSense DDP
Frequency Response: 35 Hz to 150 Hz
Power Capacity: 600W RMS
1,500W Program
Recommended Amp: 1200W to 1800W @ 4 Ohms
Sensitivity at 1W, 1M: 105 dB SPL
Nominal Dispersion: Omni
Nominal Impedance: 4 ohms
Crossover Frequency: 150Hz
Input Connectors:
Dual Neutrik Speakon in Parallel
Dual 1/4" Phone Jacks in Parallel
Enclosure Material:
Black carpet covered high density particle board
16 gauge perforated steel grille
Dimensions
Height: 33.5 inches (851mm)
Width: 33.5 inches (851mm)
Depth: 21.5 inches (546mm)
Weight: 160 lb. (72.6 kg)
Shipping Weight: 170 lb. (77.1 kg)
ARCHITECTS’ AND ENGINEERS’ SPECIFICATIONS:

The loudspeaker system shall be a direct-radiating, bass-reflex design with four Ferrofluid-cooled 15” (380 mm) woofers front mounted and connected to an integral crossover/protector. The crossover/protector shall provide 12 dB/octave low pass at 150 Hz to the woofer and 6 dB/octave high pass to an external jack utilizing high quality film capacitors, inductors and high positive current coefficient resistors (HPCCR’s) for woofer protection. The loudspeaker enclosure shall be constructed of dense, well braced stock covered in black carpeting with eight steel reinforced corners and two built-in handles. The system shall meet the following performance criteria: Amplitude response of 35 Hz to 150 Hz, 600 Watts continuous pink noise, 1500 Watts program power handling, 105 dB sensitivity at 1 meter with one watt applied. Coverage pattern shall be omnidirectional. The dimensions shall be 33.5” (851 mm) high, 33.5” (851 mm) wide, 21.5” (546 mm) deep and weigh 160 lb. (72.6 kg).

LIMITED WARRANTY

Community CSX-S2 Loudspeakers are guaranteed to be free from defects in materials and workmanship from the original date of sale for a period of ten years in the USA and a period of five years worldwide. Since the warranty applies to the product, the remainder of the warranty period will be automatically transferred to any subsequent owner. Only failures caused by defects in materials and workmanship are covered, not failures caused by abuse, accident, modification, improper handling/installation, or repairs made without factory authorization or by other than an authorized Community Field Service Station. Products covered by this warranty will be repaired or replaced at the option of Community, without charge for materials or labor, provided all the terms of this warranty have been met. This statement is a condensed version of the Community Product Warranty, intended for quick reference only. For complete warranty information, consult the product owners manual or call (610) 876-3400 for a copy.

PRELIMINARY SPECIFICATIONS