The Community Solutions SLS960 loudspeaker is a high output, high sensitivity, horn-loaded, three-way, full-range loudspeaker system with an integral one-piece fiberglass baffle of Wavefront Coherent™ design. It provides excellent full-range musical reinforcement. Engineered for use in portable or permanent installations, the loudspeaker enclosure is constructed of void-free, heavily braced Baltic plywood with integral steel bracing connected to threaded 3/8 in. nuts which provide robust suspension points for vertical or horizontal mounting. The system may be used in passive mode or switched for bi-amplification. Available in black or white with white grille cover, with or without handles. Five year limited warranty. Use with Community SBS Series loudspeakers. Electronic speaker controller required.

**APPLICATIONS:**
- Arenas / Sports Venues
- Houses of Worship
- Performing Arts Centers
- Concerts
- Theaters
- Dance Clubs
- Portable SR Systems

**DESCRIPTION**
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**OPTIONS:**
- SLS960 = Black paint with handles, no grille cloth.
- SLS960WHT = White paint, no handles, white grille cloth.
Specifications subject to change without notice.

The loudspeaker system shall be a horn-loaded, three-way, full-range bass reflex trapezoidal design with two 10 in. Ferrofluid-cooled woofers, one 2 in. exit Ferrofluid-cooled midrange compression driver with a non-metallic diaphragm and one 1 in. exit HF driver with a non-metallic diaphragm mounted on a fiberglass waveguide. Drivers shall be connected to an integral crossover with crossover frequencies of 650 Hz and 3 kHz and integral over-current protection circuitry using high positive current coefficient resistors. There shall be two Neutrik NL4MP and one dual banana input connectors. The loudspeaker enclosure shall be well-braced 18 mm 13-ply Baltic birch with a 16 gauge perforated steel grille and finished with black [white] paint. There shall be eight 3/8-16 integral threaded mounting points connected to internal steel bracing. The system shall have an amplitude response of 90 Hz to 18 kHz (+/- 3 dB), input capability of 57V RMS, 108 dB sensitivity at one meter and 2.83 V / 8 ohms nominal impedance. The nominal dispersion shall be 65ºH x 50º V from 630 Hz to 16 kHz. The loudspeaker shall be 33.4 in. (849 mm) H x 19.8 in. (504 mm) W (front) x 12.2 in. (309 mm) W (rear) x 20.25 in. (514 mm) D and weigh 133.5 lbs. (60.6 kg).