



SLS960 with the grille removed

APPLICATIONS

- Arenas and sports venues
- Houses of worship
- Performing arts centers
- Theaters, lecture halls
- Dance clubs
- Portable sound reinforcement systems

FEATURES

- Fully horn loaded design
- PowerSense™ DDP protection
- Switch selectable passive full-range or passive biamp operating modes
- High efficiency with high power handling
- Optimized frequency ranges for difficult acoustical environments
- Trapezoidal enclosures form acoustically correct arrays

The Solutions Series are designed for electronically-controlled use with a loudspeaker system controller such as Community's dSPEC226 networked loudspeaker processor. Engineered for use in permanent installations, yet easily portable, the Solutions Series enclosures feature integral steel bracing connected to threaded 3/8" nuts that provide robust suspension points for vertical or horizontal mounting. All models are available in black, white or unfinished, and either with or without handles.

Model	Drivers	Operating Range	Sensitivity	Power Handling (PGM)	Impedance	Dispersion (H x V)	Dimensions H x W x D
SLS920	LF 2 x 8" MF 1 x 2" HF 1 x 1"	95 Hz - 18 kHz	107 dB	500W	8 ohms	65° x 50°	25.9 x 14.4 x 14.6 in. (659 x 365 x 372 mm)
SLS920H	LF 2 x 8" MF 1 x 2" HF 1 x 1"	95 Hz - 18 kHz	107 dB	500W	8 ohms	50° x 65°	14.4 x 25.9 x 14.6 in. (365 x 659 x 372 mm)
SLS960	LF 2 x 10" MF 1 x 2" HF 1 x 1"	75 Hz - 18 kHz	108 dB	1000W	8 ohms	65° x 50°	33.4 x 19.8 x 20.25 in. (849 x 504 x 514 mm)