



Two Way Speaker

Model : SP-82L

8" 2-way passive full-range composite loudspeaker

Features

- Passive Two way Full-range loudspeaker
- All weather versatility IP54 (SVS-82WP)
- Elegant design , Smooth, High quality sound
- 8" Polycarbonate woofer , 1" PEI diaphragm tweeter
- 180 Watt program@ 8Ω
- Ideal for mains, fills , or monitors
- Built-in U Bracket for hanging
- 70V , 100V (AC) High Impedance
- ABS Resin enclosure and Metal Grill for Weather Resistant for indoor- outdoor application.
- 100°x100° Coverage Angle



Technical Specification

Low Frequency Driver	200 mm (8 inch), poly-carbonate woofer
High Frequency Driver	25 mm (1 inch) PEI diaphragm
Frequency Response	25Hz - 20kHz (+/-3 dB)
Frequency Range	20Hz - 20kHz (-10 dB)
Rated System Power	180W (Continue), 250W (Program) , 350W (Peak)
Max Calculated SPL	121 dB
Horizontal Coverage	100°
Vertical Coverage	100°
IP Code	IP54
Sensitivity	92 dB (1W/1m)
Nominal Impedance	8 Ω
High Impedance	70 V (AC) , 100V (AC)
Enclosure Material	High Impact Polymer