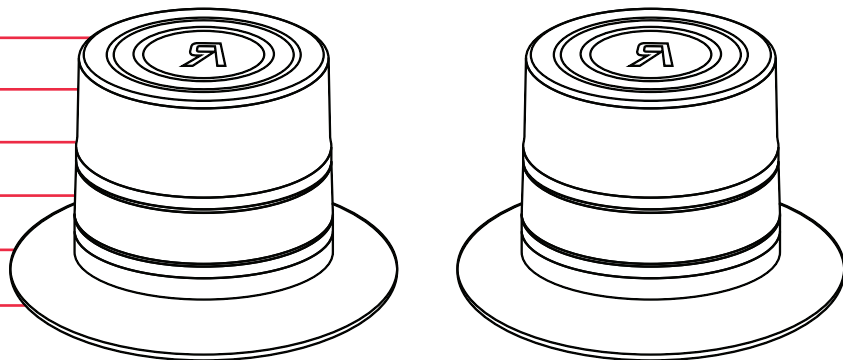


A Revolution in Speakers

There is a new Revolution to provide your clients an immersive experience in Audio. The SSP6 Multiducer™ uses rigid panel structures to bring invisible, uniform, constant-SPL, high fidelity audio to every part of a listening space. It's perfect for workspace audio, conferencing, retail, hospitality, education, healthcare, transportation, marine and residential applications.



Ultra-fast installation

Quickly adheres to drywall, glass, wood, fiberglass, metal and other surfaces.



Quality

Full-range frequency response enables SSP6 use in background music, home theater and other high fidelity uses.



Invisible

No visible speaker grilles anywhere – maintains the aesthetics of the listening space.



IP66

IP66 Rated

Use on boats/yachts/cruise ships, swimming pool and spa areas, marine transportation areas, theme/water parks and other outdoor environments.



The Sound Masking Solution

The SSP6 provides truly uniform sound masking and best in class coverage; one unit will replace 9 conventional sound masking emitters.

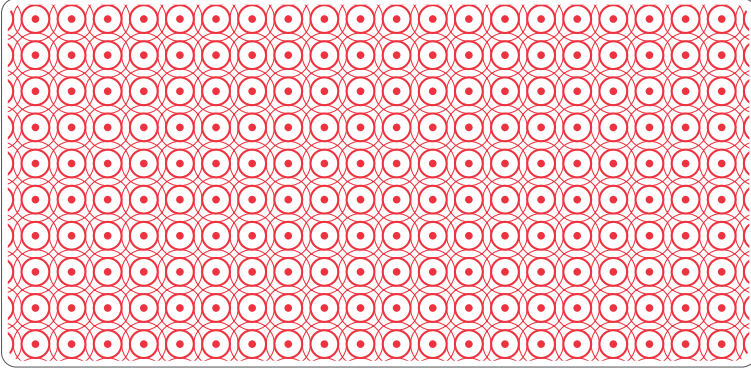


Constant SPL

Just one SSP6 Multiducer can provide 85 dB SPL with constant coverage in 1000 square feet or 105 dB SPL in 250 square feet.

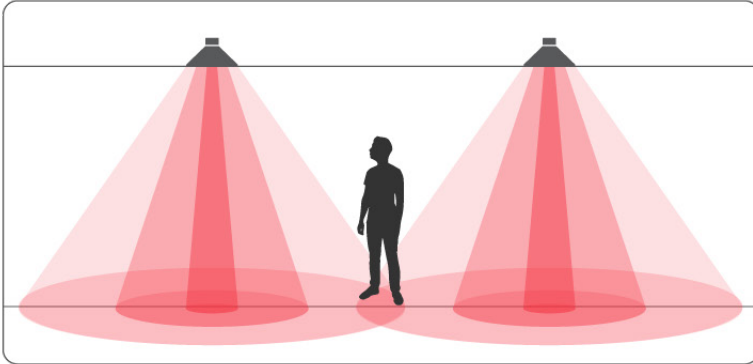


How it Works:

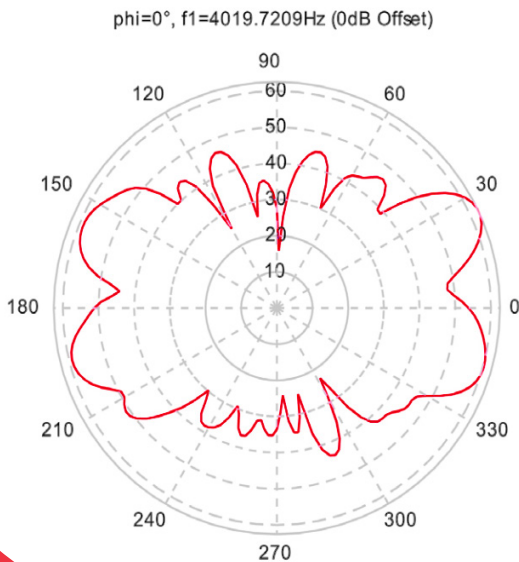
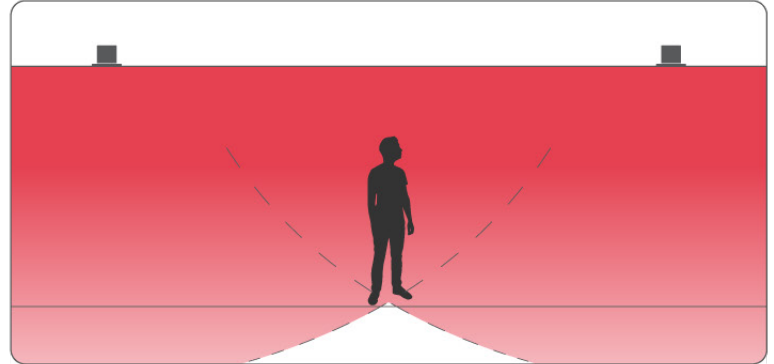


The secret to the SSP6 Multiducer is its use of DML (Distributed Mode Loudspeaker) planar-wave physics, creating uniform, constant-SPL sound waves in panel type surfaces with incredibly polar dispersion characteristics unlike any conventional speaker. Audio is encompassing, immersive and rich, with no hot spots or high frequency dropoffs. Because of its uniform coverage, it will not create feedback through local microphones!

Traditional Speaker Coverage



SSP6 Multiducer™ Coverage



	SSP6 Multiducer™
Product Type	Multiducer
Impedance	8Ω (70.7V and 100V compatible)
Frequency Response	45Hz – 20KHz (unequalized)
Max Power	200W (instantaneous peak)
Max Continuous Power	24W unenclosed, 15W enclosed
IP Rating	IP66 Certified - water and dust proof
Regulatory	UL 2043 listed
Weight	1.50 lbs (0.68 kg)
Dimensions	2.10" H x 2.70" W (53.5mm H x 69.0mm W)

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