







SE-694KE 5-1/4" In-Wall 2-way Loudspeaker

SE-790KE 6-1/2" In-Wall 2-way Loudspeaker

SE-893KE 3-way Loudspeaker

The Kevlar material used in the ArchiTech Kevlar series is an exceptional choice for high performance woofers. Its incredible strength enables low distortion music reproduction, while its lightness provides great detail and musicality. And it is amazingly durable for long life and environmental stability. Kevlar is 5 times as strong as steel of the same weight.

These unique properties have enabled Kevlar to become a favorite material for applications as varied as bullet-proof vests, automotive parts, ropes for the Mars Pathfinder mission - and for the ArchiTech Series - cones for superb woofers.

The ArchiTech Kevlar Series is an excellent choice for custom installation applications where high quality music reproduction is required and rugged construction is appreciated. The Lifetime Limited Warranty is one indication of just how robust this family of loudspeakers really is.

	SE-694KE	SE-790KE	SE-893KE	
Woofer: Woven Kevlar® with butyl rubber surround	5-1/4"	6-1/2"	8" 3-way	Woofer Size
Tweeter: 1" textile soft dome pivoting				
Midrange: 1-1/2" textile soft dome			•	
Frequency Response	50 - 20K	45- 20K	35 - 20K	Hz
Power Handling	30 / 60	40 / 80	50 / 100	watts nom. / max.
Sensitivity	91	91	91	dB 1 watt / 1 meter
Impedance	8	8	8	ohms
Sold and Shipped in Pairs				
Overall Dimensions	6-5/8" x 9 -1/4"	8-5/8" x 12-1/8"	10-1/2" x 14-1/2"	WxH
Cut-Out Dimensions	5-9/16" x 8-1/4"	7-3/8" x 10-7/8"	9" x 13"	WxH
Loudspeaker Depth	2-3/8"	3-1/8"	3-1/4"	D
IR Knockouts, Phase Plug Pole Piece, Magnetically Shielded				
High-temperature Polyimide voice coils	•	•	•	
Pre-Construction Bracket / Vapor Dome & Pre-Con Bracket	RI-6914 / N/A	RIB-7 / N/A	RIB-82 / VPD-82	



