



L-SUB

The L-SUB is a recommended subwoofer complement for the L-1 line source array. Operating down to 40 Hz, it allows augmenting the sub-low resources of the systems, by reinforcing the contour or enhancing the throw capability in the low end.

The L-SUB contains two 12" transducers in a bass-reflex tuned enclosure. It provides exceptional impact, high sensitivity, low thermal compression and reduced distortion. The vents feature a progressive profile allowing laminar airflow and reduced turbulence noise, even at the highest operating levels. These combined properties contribute to the sonic qualities of the L-SUB in terms of precision and musicality. The cabinet is made of 15mm Baltic birch plywood to ensure maximum acoustical and mechanical integrity.

SPECIFICATIONS

Transducer:	2 x 12 inch neodymium, weather-resistant
Power handling:	800w AES/3200w Peak
Bandwidth (-10dB)	40Hz-500KHz ([L-SUB] preset)
Sensitivity 1m/1w LF:	98dB / 137dB
Nominal impedance	4Ω
Dispersion (H x V)	+5° / -21°
Connectors	2 x Neutrik NL4 Speakon
Enclosure	15mm 9-ply birch plywood
Dimensions	850mm (H) x 348mm (W) x 350mm (D)
Weight	28 kg

