

L65

Preliminary Specification Sheet

L65 is continuation of L-Line compact line array systems. As a “big brother” of already known compact line array L 35 it extends the applications and throw distance. L-Line system amplifiers provide precise DSP-controlled crossovers, dedicated filtering and limiting.

Parameter	Value
Type	3-way, bass-reflex, line array element
Transducers	2 x 6.5" Woofers with Neodymium magnet 4 x 3.5" Woofers with Neodymium magnet 2 x 1" Compression drivers (1.5" VC)
Nominal Dispersion (H x V)	Horizontal: 100° Vertical: 20°
Frequency Response (-3 dB),	65 - 18 kHz
Max. SPL (@1m)	120 dB
Cabinet	plywood, black or white polyurea paint
Nominal Impedance	LF: 16 Ω MF: 16 Ω HF: 16 Ω
Connections	2 x Neutrik Speakon® NL8 In / Link
Continous Power Handling	LF: 400W MF: 200W HF: 100W
Sensitivity (1W/1m)	94 dB SPL
Rigging	Four Point SE Rigging
Splay Angles	0°, 1°, 2°, 3°, 4°, 5°, 6°, 8°
Dimensions (W x H x D), mm	680 x 208 x 320 (without rigging)
Weight	Approx. 20 kg

*All product specifications in this document are subject to change without notice.