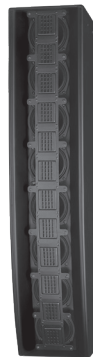
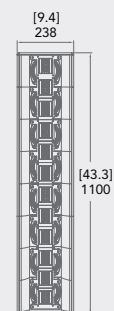


Christie Vive Audio LA Series LA3i line array loudspeaker



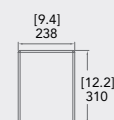
Front view



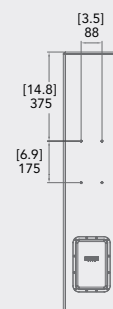
Side view



Top view



Back view



Technical Specifications	Christie LA3i
System type	• Coaxial articulated ribbon driver line array, 2-way, passive, in a single sealed enclosure
Driver components	• 12 x 3.5" ribbon drivers with Kapton® diaphragm and Neodymium magnets • 8 x 5.25" paper/Kevlar composite mid-bass cone drivers
Crossover	• @ 1.5kHz, high power, heat sink cooled air core inductors, polypropylene capacitors
Effective Frequency Range¹	• 90Hz-20kHz
Maximum SPL³	• 127dB continuous • 128.8dB long term
System coverage⁴	• 100° horizontal • 40° vertical
Sensitivity², 1W/1m	• 98dB
Power handling³	• 800W continuous • 1200W (IEC) long term • 1600W (IEC) short term
Recommended amplifier power	• 900W-2000W (FTC) @ 4 ohms
Rated impedance	• 4 ohms
Input connectors	• 2-position terminal barrier strip
Enclosure	• Closed box alignment • 18mm marine plywood • Heavily damped and braced
Mounting options	• On subwoofer using BKT-LA2 Tilt bracket • Wall mounted using 4 x M8 points
Accessories (optional)	• Christie S115 subwoofer (145-108100-XX) • Christie S215 subwoofer (145-103105-XX) • BKT-LA2 Tilt bracket (145-150107-XX) for mounting on Christie S115 or S215 • Allen Products MultiMount MM-060 (111-682208-01) for wall mounting
Dimensions	• (LxWxH) 12.2 x 9.4 x 43.3" (310 x 238 x 1100mm)
Net weight	• 60lbs (27.3kg)
Warranty	• Limited 5-year warranty

¹ According to IEC 60268-5 standard. Calculated at -10dB.

² Measured at distances of 4m, free field and ground plane conditions. Sensitivity is calculated based on measured SPL response averaged in 200Hz-4kHz range and scaled back to 1m.

³ Continuous power handling tested for 2 hours using IEC noise signal. IEC refers to IEC 60268-5 standard. Max SPL calculated based on sensitivity and power handling.

⁴ Averaged in 500Hz-10kHz range, at -6dB. Screen scattering effect will result in slight increase of coverage at HF.

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ISO 9001
ISO 14001
Kitchener, Ontario

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