

Event ALP5

Specifications

Low Frequency Driver

1 x 5.25" magnetically shielded mineral-filled polypropylene cone with high temperature voice coil and damped rubber surround

High Frequency Driver

1 x 1" magnetically shielded soft dome neodymium radiator with ferrofluid-cooled voice coil

Frequency Response

53Hz - 20kHz, ± 3 dB, Ref 500Hz

Crossover

2.6kHz active fourth-order

Amplifier Power

50W LF Driver / 30W HF Driver

Noise

>100dB below full output, 20Hz - 20kHz bandwidth, unweighted

Input Connectors

XLR and 1/4" connectors, accept balanced or unbalanced sources; RCA connector, accepts unbalanced sources

Protection

RF interference, output current limiting, over temperature, turn-on/off transient, subsonic filter, internal mains fuse (specification subject to change)

