

Event ASP8

Specifications

Low Frequency Driver:

1 x magnetically shielded 8" mineral-filled polypropylene cone with neodymium magnet, 1-1/2" diameter high-temperature voice coil, and damped rubber surround

High Frequency Driver:

1 x magnetically shielded 1" diameter ferrofluid-cooled soft dome neodymium radiator

Frequency Response:

35Hz - 20kHz, ± 3 dB, ref. 500Hz

Amplifier Power:

Bi-amplified, 280 Watts; 200W LF driver/80W HF driver; toroidal transformer

Crossover:

2.6kHz, active asymmetrical fourth-order

Controls:

Continuously variable input sensitivity; continuously variable high frequency trim; continuously variable low frequency trim; switchable 80Hz second-order high pass filter

Inputs:

Balanced XLR and 1/4"

Indicators:

Power-on/Clip LED

Protection:

RF interference, output current limiting, over temperature, turn on/off transient, subsonic filter, internal fuse, magnetic shielding

Dimensions & Weight:

12.5" w x 16" h x 11.875" d
32.5 lbs (each)

