



DESCRIPTION

The EVENT-208A Line is a three-way powered line array in a double 8" configuration. The DAS loudspeaker units have been teamed up with a single M-75 compression driver and purpose-designed injected aluminum high frequency waveguide.

The EVENT-208A line array is powered by a three channel Class D amplifier which provides 360 W_{peak} per channel. The amp's rear panel includes quality Neutrik® XLR and powerCON connectors, status LEDs to facilitate setup and DAS's Easy-DSP™ interface which simplifies preset selection for the number of units and throw depth.

KEY FEATURES

- Powered 3-way system
- Light-weight Class D amplifier topology
- High-end DSP chipsets
- Easy-DSP™ Interface
- Quality Neutrik® connectors
- Top grade Birch cabinet construction
- Durable ISO-flex finish
- Robust "quick-rig" professional rigging hardware
- Proprietary injected aluminium HF waveguide
- DAS M-75 compression driver

APPLICATIONS

- House of worship
- Theatres, auditoria and performing arts centers
- Live music clubs
- Corporate A/V
- Live sound touring/Rental services

SPECIFICATIONS

Performance

Frequency Range (-10 dB)	75 Hz - 20 kHz
Horizontal Coverage (-6 dB)	90°
Vertical Coverage	Splay Dependent
Maximum Peak SPL at 1 m	132 dB

Electronics and Connectors

Nominal Amplifier Power LF (continuous)	180 W
Nominal Amplifier Power LF (peak)	360 W
Nominal Amplifier Power MF (continuous)	180 W
Nominal Amplifier Power MF (peak)	360 W
Nominal Amplifier Power HF (continuous)	180 W
Nominal Amplifier Power HF (peak)	360 W
Input Type	Balanced
Input Impedance	20 kohms
Input Sensitivity	6.2 V (+18 dBu)
Audio Signal Input Connector	1 x Female XLR
Audio Signal Loop Thru Connector	1 x Male XLR
AC Input Connector	powerCon NAC3FCA
AC Output Connector	powerCON NAC3FCB
Operating Range	180-250 VAC



Current Draw 230 V	1.3 A
Certification Number	NRTL US&CA SGSNA/19/SUW/00109

Enclosure

Enclosure Construction	Birch Plywood
Enclosure Geometry	Trapezoidal
Rigging	Captive Rigging System
Finish	ISO-flex Paint
Color	Black
Dimensions (H x W x D)	275 x 675 x 370 mm 10,8 x 26,6 x 14,6 in
Net Weight	31,0 kg (68,3 lb)

Components

LF Driver	8CM4
MF Driver	8CM4
HF Driver	M-75
Horn/Waveguide	BPS-90AR

Shipping

Carton Dimensions (H x W x D)	770 x 341 x 431 mm 30,3 x 13,4 x 17,0 in
Shipping Weight	33,0 kg (72,8 lb)

ORDERING INFORMATION

Performance

Model	Description	P/N
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System

EVENT-208A-230	3-way Powered Line Array	10429010
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Replacement Parts

8CM4	Cone Transducer	20208780
BPS-90AR	Horn	20301050
DSP-EVENT-208A	Dsp	20406380
GM-8CM4	Recone Kit	20208410
GM-M75N	Diaphragm	20205080
M-75	Compression Driver	10208100
MP-EVENT-208A- 230	Power Module	30005992
PIN-6	Pin	30002878
SMPS400A180	Power Supply	30008204

Accessories

AX-COMBOEV1208	Rigging Accessories	10102784
AX-EV208	Rigging Accessories	10102720
AXC-ZT	Installation & Stacking Acc.	10104320
AXS-EV208	Installation & Stacking Acc.	10102750
FUN-4-EV208	Transport Accessories	10103650
PICKUP-AX-EV208	Rigging Accessories	10102770
PL-EV208S	Transport Accessories	10113170
PWCONLINK-09	Electronic Accessories	20502210
SC-1	Electronic Accessories	20501020
SC-10	Electronic Accessories	20501050
TRD-6	Installation & Stacking Acc.	10104470
TRD-7	Installation & Stacking Acc.	10104471
TRPD-S2-PAK	Installation & Stacking Acc.	10104011

DIMENSIONS

