

# event

## line array



[www.dasaudio.com](http://www.dasaudio.com)





# Make it sound easy

The Event Series line arrays have become one of the most valued systems for portable live sound and fixed installations thanks to their exceptional sound, steadfast reliability and value beyond comparison. They incorporate a series of hi-tech features that make them extremely easy to setup, configure and use with optimum results, putting the acclaimed DAS performance at your reach like never before.

# 26A



Power: 800W peak  
Coverage: 100°  
Max SPL: 131dB  
Weight: 16,5 kg

Ultra-compact, lightweight powered line array  
Two 6.5" transducers and 1,75" M-60 compression driver  
Lower energy consumption  
High-efficiency Class D amplifier with SMPS  
Dual voltage mains for use anywhere in the world  
Easy system configuration thanks to DAScontrol™  
High-end 24-bit DSP with LCD screen  
FIR processing for constant phase response  
FSS™ Fast Set Splay rigging for quick deployment  
Raincover included



# 28A



Power: 1300W peak  
Coverage: 100°  
Max SPL: 133dB  
Weight: 20,5 kg

Ultra-compact, lightweight powered line array  
Two 8" transducers and 1,75" M-75 compression driver  
Lower energy consumption  
High-efficiency Class D amplifier with SMPS  
Dual voltage mains for use anywhere in the world  
Easy system configuration thanks to DAScontrol™  
High-end 24-bit DSP with LCD screen  
FIR processing for constant phase response  
FSS™ Fast Set Splay rigging for quick deployment  
Raincover included



# 210A



Power: 360W peak  
Coverage: 90°  
Max SPL: 134dB  
Weight: 32,5 kg

- Powered 3-way line array system
- Light-weight Class D amplifier topology
- High-end DSP chipsets
- Easy-DSP™ Interface for fast setup
- 2 x DAS 10" loudspeakers in dual band configuration
- 1 x DAS M-75 compression driver
- Top grade Birch cabinet construction
- Robust quick-rig professional rigging hardware
- Raincover included
- Available in white



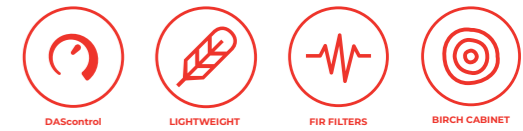
# 212A



Available in two versions:  
90° and 120°

Power: 1000W peak  
Coverage: 90°  
Max SPL: 134dB  
Weight: 41 kg

- Powered 3-way line array system
- Class D amplifier 3 x 1000 Wpeak
- DAScontrol™ Interface for fast setup
- High-end DSP chipsets with FIR filters
- 2 x DAS 12" loudspeakers in dual band configuration
- 1 x DAS M-75 compression driver
- EVENT-212A.120A with 120° wide coverage
- Top grade Birch cabinet construction
- Robust quick-rig professional rigging hardware
- 5 throw available per box (Long , Mid-long, Mid, Mid-short, Short)
- Raincover included



# 115A



Power: 1200W peak  
Max SPL: 131dB  
Weight: 37 kg

Active front-loaded subwoofer system  
1 x 15" DAS 15FW4 loudspeaker  
High-efficiency Class D amplifier with SMPS  
Dual voltage mains for use anywhere in the world  
Easy system configuration thanks to DAScontrol™  
High-end 24-bit DSP with LCD screen  
EVENT-26A compatible rigging hardware  
Raincover included

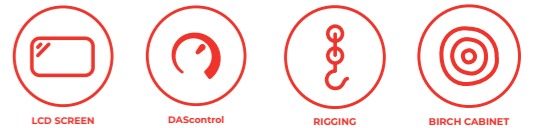


# 118A



Power: 2000W peak  
Max SPL: 134dB  
Weight: 43 kg

Active front-loaded subwoofer system  
1 x 18" DAS 18FW4N loudspeaker  
High-efficiency Class D amplifier with SMPS  
Dual voltage mains for use anywhere in the world  
Easy system configuration thanks to DAScontrol™  
High-end 24-bit DSP with LCD screen  
EVENT-28A compatible rigging hardware  
Raincover included



# 121A

Power: 3200W peak  
Max SPL: 141dB  
Weight: 78,5 kg

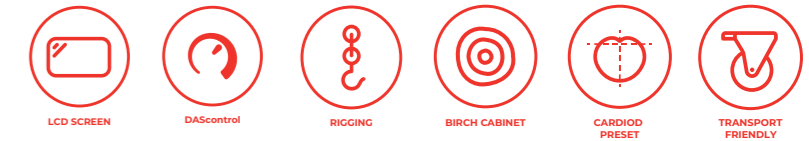
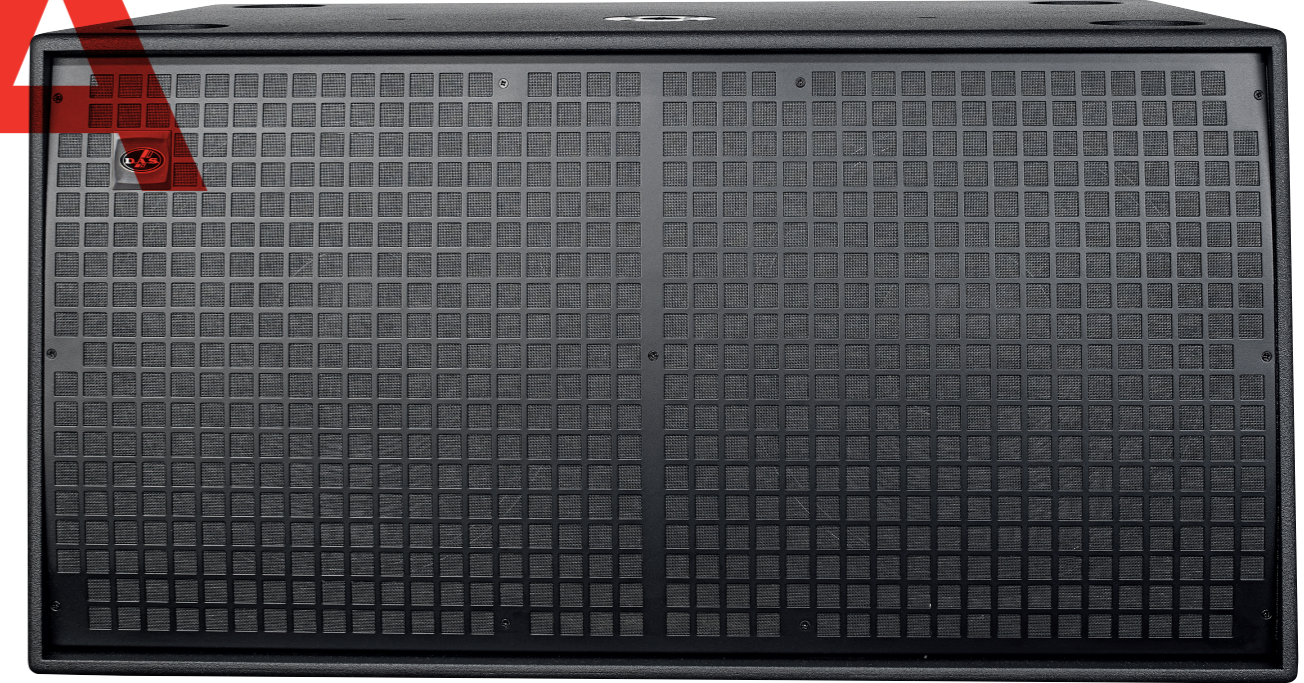
Active direct radiating rear-loaded subwoofer system  
1 x 21" DAS 21LFN neodymium loudspeaker  
3200Wpeak – 1600 Wcontinuous  
Class D amplifier and digital signal processing (DSP)  
Two balanced inputs with stereo X-over (HPF/Thru) connections  
Variable low-pass filter 63 Hz-100 Hz  
Top located pole mount socket for TRD-6 optional pole mount  
Rear located wheels to ease transport  
Top grade Birch cabinet construction with tough ISO-flex finish  
Raincover included



# 218A

Power: 3600W peak  
Max SPL: 140dB  
Weight: 68,5 kg

Powered high performance subwoofer  
3600 Wpeak Class D amplifier  
2 x DAS 18" loudspeakers with 4" voice coils  
Front loaded bass-reflex configuration  
Durable ISO-flex finish  
Two balanced inputs with stereo X-over (HPF/Thru) connections  
Variable low-pass filter 80 Hz-125 Hz  
Top located pole mount socket for optional pole mount  
Raincover included

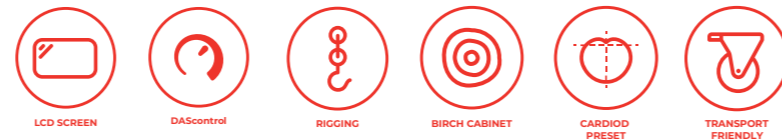


# M210A



Power: 360W peak  
Coverage: 20°up/30°down  
Max SPL: 132dB  
Weight: 23,5 kg

Powered 3-way stage monitor  
Light-weight Class D amplifier topology  
High-end DSP chipsets  
2 x DAS 10" loudspeakers in dual band configuration  
1 x DAS M-60 compression driver  
Asymmetric vertical dispersion 20° up/30° down  
Top grade Birch cabinet construction  
Durable ISO-flex finish



## Rigging

Top quality rigging hardware for safe and fast flying or stacking of the arrays. Up to 16 units can be flown using their rigging bumper

## Pin holders

Keeps the pins safely stored.

## EASE Focus 3 data files

Available to angle and optimize the arrays.

## Easy-DSP™

Push button combinations makes digital signal processing easy.

## Downfill Preset

Simplifies switching long and short “throw” for downfill applications.

## RMS and peak limiters

Protect the components against overpowering.

## Cardioid preset

The “cardioid preset” button simplifies the use of subs in cardioid configurations, making setup of two to three units a snap without the need for an external DSP.

## FIR Filters

Finite Impulse Response (FIR) filters provide linear phase response and precise impulse response for added clarity and overall, a more natural sound.

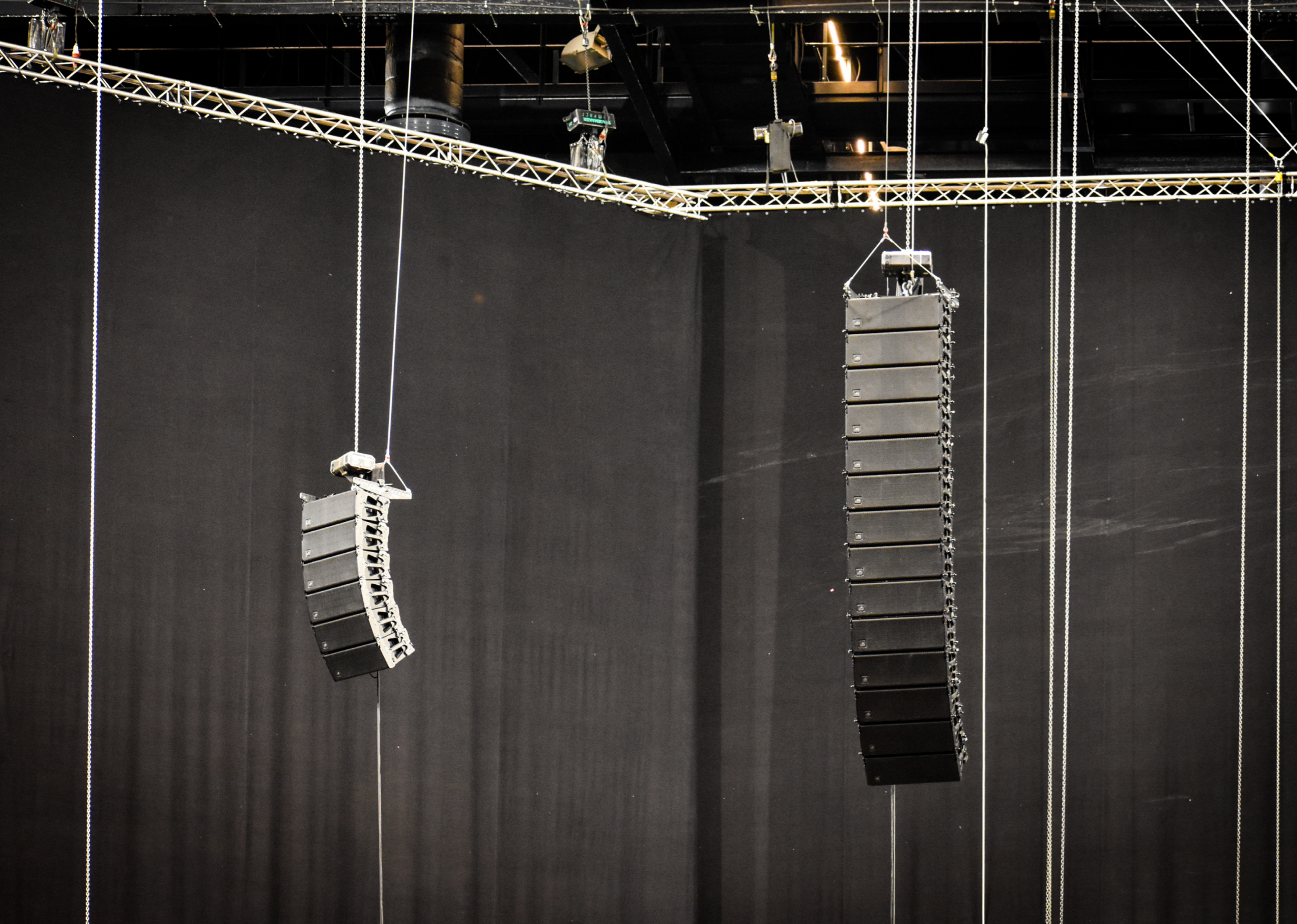
## DAScontrol™

The DAScontrol™ interface offers a quick and hasslefree set-up of the systems in arrays and easy alignment with subs.

## Sustainable

Energy-efficient systems and FSC label. DAS Audio only works with FSC certified suppliers, ensuring that the wood within its products has been obtained in a way that respects environmental sustainability.





EVENT SERIES | DETAILS

# Take a closer look



## Event-26A / Rear

Shown without included rain cover.

EVENT SERIES | DETAILS

# Take a closer look

Event-210A&218A



EVENT SERIES | DETAILS

# Take a closer look

Event-26A&115A



## EVENT SERIES | TECHNICAL INFORMATION

Model	EVENT-26A	EVENT-28A	EVENT-210A	EVENT-212A/212A-120
<b>Nominal HF Power Amplifier</b>	800 Wpeak - 400 Wcontinuous Class D, Biamplicd	1300 Wpeak - 650 Wcontinuous Class D, Biamplicd	360 Wpeak - 180 Wcontinuous	1000 Wpeak - 500 Wcontinuous
<b>Nominal MF Power Amplifier</b>	800 Wpeak - 400 Wcontinuous Class D, Biamplicd	1300 Wpeak - 650 Wcontinuous Class D, Biamplicd	360 Wpeak - 180 Wcontinuous	1000 Wpeak - 500 Wcontinuous
<b>Nominal LF Power Amplifier</b>	800 Wpeak - 400 Wcontinuous Class D, Biamplicd	1300 Wpeak - 650 Wcontinuous Class D, Biamplicd	360 Wpeak - 180 Wcontinuous	1000 Wpeak - 500 Wcontinuous
<b>Input Type</b>	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line
<b>Input Impedance</b>	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms
<b>Sensitivity</b>	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)
<b>Frequency Range (-10 dB)</b>	76 Hz - 19 kHz	70 Hz - 20kHz	70 Hz - 20 kHz	60 Hz - 20 kHz
<b>Horizontal Coverage (-6 dB)</b>	100° Nominal	100° Nominal	90° Nominal	90° Nominal/120° Nominal
<b>Vertical Coverage</b>	Splay Dependent	Splay Dependent	Splay Dependent	Splay Dependent
<b>Rated Max. Peak SPL at 1m <sup>(1)</sup></b>	131 dB	133 dB	134 dB	135 dB/134 dB
<b>Transducers/ Replacement Parts</b>	HF: M-60/GM-M-60N LF: 6MI	HF: M-60/GM-M-60N LF: 6MI	LF: 1 x 10Mi4/GM 10Mi4 MF: 1 x 10Mi4/GM 10Mi4 HF: 1 x M-75/GM 75	LF: 1 x 12Mi4/GM 12Mi4 MF: 1 x 12Mi4/GM 12Mi4 HF: 1 x M-75/GM 75
<b>Enclosure Geometry</b>	Trapezoidal	Trapezoidal	Trapezoidal 5°	Trapezoidal 5°
<b>Enclosure Material</b>	Polypropylene	Polypropylene	Birch Plywood	Birch Plywood
<b>Color/Finish</b>	Black Textured	Black Textured	Black/ISO-flex Paint	Black/ISO-flex Paint
<b>Connectors</b>	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON
<b>AC Power Requirements</b>	115 V, 1.6 A, 50 Hz/60 Hz 230 V, 0.8 A, 50 Hz/60 Hz	115 V, 2.4 A, 50 Hz/60 Hz 230 V, 1.2 A, 50 Hz/60 Hz	115 V, 3.0 A, 50 Hz/60 Hz 230 V, 1.5 A, 50 Hz/60 Hz	115 V, 3.6 A, 50 Hz/60 Hz 230 V, 1.8 A, 50 Hz/60 Hz
<b>Dimensions (H x W x D)</b>	225 x 480 x 485 mm 8,86 x 18,9 x 19,09 in	280 x 635 x 525 mm 11,0 x 25,0 x 20,7 in	275 x 735 x 370 mm 10,8 x 28,9 x 14,6 in	325 x 855 x 435 mm 12,8 x 33,7 x 17,1 in
<b>Weight</b>	16,5 kg (36,5 lb)	20,5 kg ( 44,1 lb )	32,5 kg (71,7 lb)	41 kg (90,4 lb)
<b>Accessories</b>	AX-EV26 - Rigging System AXS-EV26 - Stacking Base TRD-2 - Speaker stand TRD-6 - Pole Mount TRD-7 - Adjustable Pole Mount AXC-ZT - Top Hat FUN-4-EV26 - Transport Cover FUN-6-EV26 - Transport Cover PL-EV26S - Stacking Dolly	AX-EV28 - Rigging System AXS-EV28 - Stacking Base TRD-2 - Speaker stand TRD-6 - Pole Mount TRD-7 - Adjustable Pole Mount AXC-ZT - Top Hat FUN-4-EV28 - Transport Cover FUN-6-EV28 - Transport Cover PL-EV28S - Stacking Dolly	AX-EV210 Rigging System AXS-EV210 Stacking Base FUN-4-EV210 Cover PICKUP-AX-EV210 PL-EV210S Stacking Dolly AX-COMBOEV210 Adapter AXC-ZT Top Hat	AX-EV212 Rigging System AXS-EV212 Stacking Base FUN-4-EV212 Cover PICKUP-AX-EV212 PL-EV212S Stacking Dolly AX-COMBOEV208 Adapter AX-COMBOEV210 Adapter

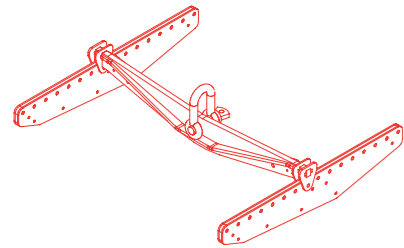
(1) Maximum calculated peak SPL based on sensitivity and RMS power handling. Product improvement through research and development is an ongoing process at DAS. All specifications are subject to change without notice.

## EVENT SERIES | TECHNICAL INFORMATION

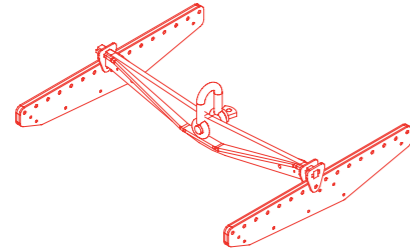
Model	EVENT-115A	EVENT-118A	EVENT-121A	EVENT-218A	EVENT-M210A
<b>Nominal HF Power Amplifier</b>	1200 Wpeak 600 Wcontinuous Class D amplifier	2000 Wpeak 1000 Wcontinuous Class D amplifier	3200 Wpeak 1600 Wcontinuous	3600 Wpeak 1800 Wcontinuous	360Wpeak 180Wcontinuous
<b>Nominal MF Power Amplifier</b>	-	-	-	-	360Wpeak 180Wcontinuous
<b>Nominal LF Power Amplifier</b>	-	-	-	-	360Wpeak 180Wcontinuous
<b>Input Type</b>	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line
<b>Input Impedance</b>	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms
<b>Sensitivity</b>	Line: 1.95 V (+8 dBu)	Line: 1.95 V (+8 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)
<b>Frequency Range (-10 dB)</b>	40 Hz - 125 Hz	35 Hz - 125 Hz	30 Hz - 125 Hz	32 Hz - 125 Hz	70 Hz - 20 kHz
<b>Horizontal Coverage (-6 dB)</b>	-	-	-	-	60° Nominal
<b>Vertical Coverage</b>	-	-	-	-	20° Up - 30° Down
<b>Rated Max. Peak SPL at 1m <sup>(1)</sup></b>	131 dB	134 dB	141 dB	140 dB	132 dB
<b>Transducers/ Replacement Parts</b>	15FW4 / GM-15FW4	18FW4 / GM-18FW4	LF: 1 x 21LFN/GM 21LF	LF: 2 x 18LX/GM 18LX	LF: 1 x 10Mi4/GM 10Mi4 MF: 1 x 10Mi4/GM 10Mi4 HF: 1 x M-75/GM M-75N
<b>Enclosure Geometry</b>	Rectangular	Rectangular	Rectangular	Rectangular	Wedge
<b>Enclosure Material</b>	Birch Plywood	Birch Plywood	Birch Plywood	Birch Plywood	Birch Plywood
<b>Color/Finish</b>	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint
<b>Connectors</b>	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON
<b>AC Power Requirements</b>	115 V, 2.8 A, 50 Hz/60 Hz 230 V, 1,4 A, 50 Hz/60 Hz	115 V, 4,2 A, 50 Hz/60 Hz 230 V, 2,1 A, 50 Hz/60 Hz	115 V, 7,2 A, 50 Hz/60 Hz 230 V, 3,6 A, 50 Hz/60 Hz	115 V, 6,0 A, 50 Hz/60 Hz 230 V, 3,0 A, 50 Hz/60 Hz	115 V, 3,0 A, 50 Hz/60 Hz 230 V, 1,5 A, 50 Hz/60 Hz
<b>Dimensions (H x W x D)</b>	480 x 485 x 765 mm 18,9 x 19,1 x 30,3 in	510 x 635 x 840 mm 20,0 x 25,0 x 33,0 in	965 x 740 x 755 mm 38 x 29,1 x 29,7 in	550 x 1065 x 675 mm 21,7 x 41,9 x 26,6 in	340 x 650 x 460 mm 13,4 x 25,6 x 18,1 in
<b>Weight</b>	37,0 kg ( 81,5 lb )	43,0 kg ( 94,8 lb )	78,5 kg (173.1 lb)	68,5 kg (150.7 lb)	23,5 kg (51.8 lb)
<b>Accessories</b>	AX-EV26 - Rigging System AXS-EV26 - Stacking Base TRD-2 - Speaker stand TRD-6 - Pole Mount TRD-7 - Adjustable Pole Mount FUN-2-EV115 - Transport Cover PL-EV115S - Stacking Dolly JP-EV26 - Joining plate	AX-EV28 - Rigging System AXS-EV28 - Stacking Base TRD-2 - Speaker stand TRD-6 - Pole Mount TRD-7 - Adjustable Pole Mount FUN-2-EV115 - Transport Cover PL-EV118S - Stacking Dolly JP-EV28 - Joining plate	AXS-EV210 Stacking Base FUN-2-EV121 Cover PL-EV121S Stacking Dolly TRD-6 Pole Mount	FUN-2-EV218 Cover PL-EV218S Stacking Dolly TRD-6 Pole Mount	-

(1) Maximum calculated peak SPL based on sensitivity and RMS power handling. Product improvement through research and development is an ongoing process at DAS. All specifications are subject to change without notice.

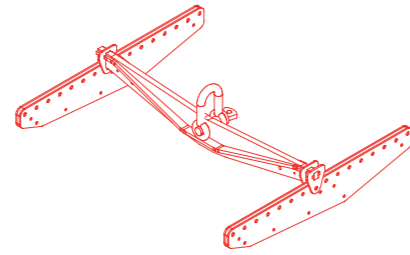
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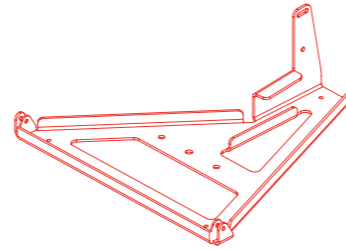
AX-EV208



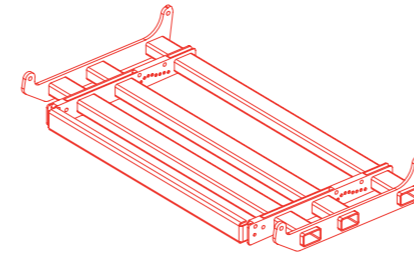
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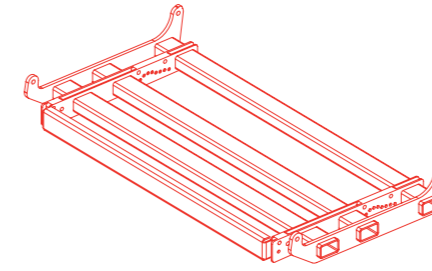
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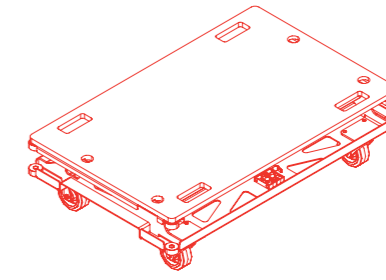
AXS-EV26



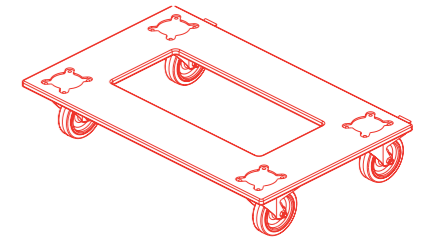
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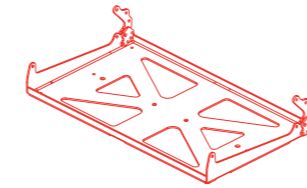
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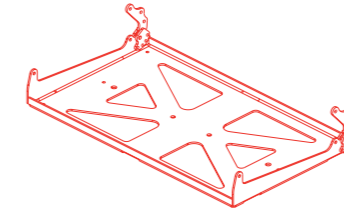
PL-EV212S



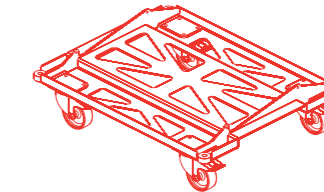
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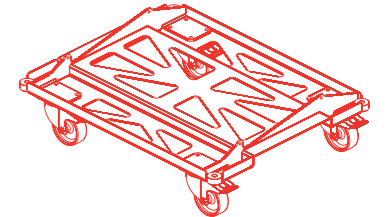
AXS-EV208



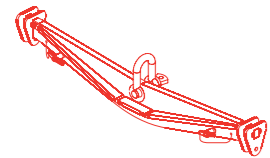
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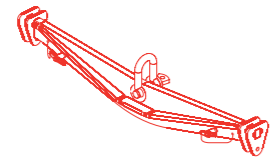
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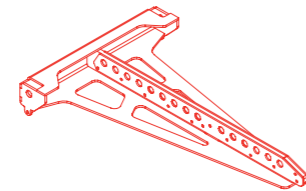
PL-EV210S



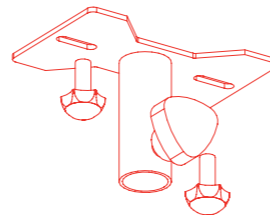
PICKUP AX-EV208



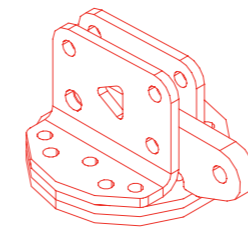
PICKUP AX-EV210



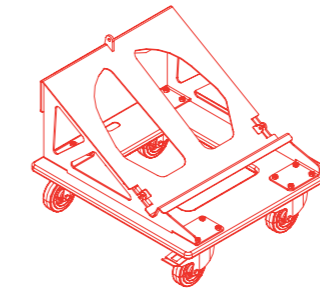
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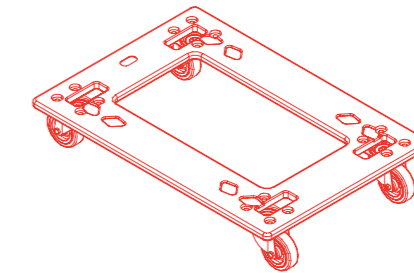
AXC-ZT



JP-EV26



PL-EV26



PL-EV115S



SOUND WITH SOUL

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