

Outdoor & Indoor Line Array Column Loudspeakers

LAS-H309/LAS-H309W

Description:

LAS-H309 & LAS-H309W Line Array Column Speaker is true line array technology, an undisputed success in the field of professional audio, into a new range of applications within both the live and fixed installation fields. The column system is compact and elegant, with a refined yet functional design. Most importantly it offers an uncompromising quality capable of successfully solving applications where conventional systems are inadequate.

Feature:

- High-end line array column loudspeaker with a frequency response of 100Hz to 20kHz
- 9 x 3" full range speakers
- 2 x Euroblock connectors
- RMS power 100W & Max 200W
- Improved dispersion of horizontal 150 ° & vertical 15°
- Design and elegance for easy integration even in the most demanding installations
- Compact dimensions ensure listeners will focus on the sound and not the speaker
- Weatherproof IP66 for indoor & outdoor applications
- Horizontal and vertical rotatable mounting bracket included

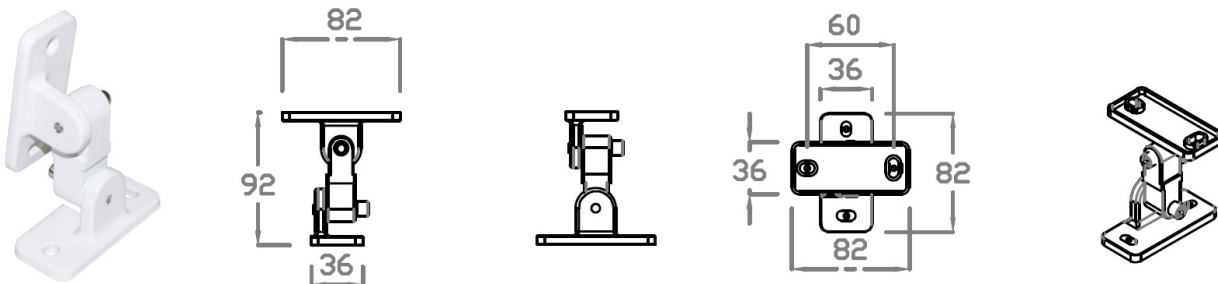


Specification:

Model	LAS-H309	LAS-H309W
Description	Line Array Column Loudspeaker	
Finish	Black	White
RMS Power	100 Watts/Max 200 Watts	
Nominal Impedance	8 Ohms	
Frequency Response	100Hz~20K Hz (±3dB)	
Sensitivity	92dB 1W/1m	
MAX SPL	120dB	
Speaker	9 x 3" full range speakers	
IP Rate	IP66	
Horizontal Dispersion	150 °	
Vertical Dispersion	15 °	
Material	Aluminum alloy enclosure and Aluminum grill	
Dimension	97x86x942mm	
Weight	6.0kg	

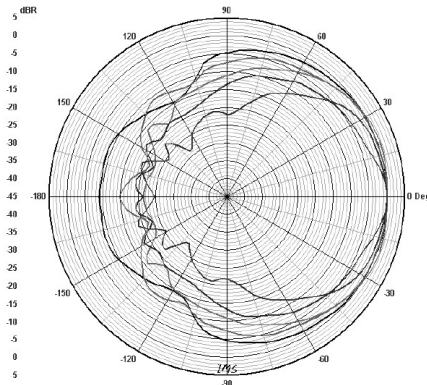
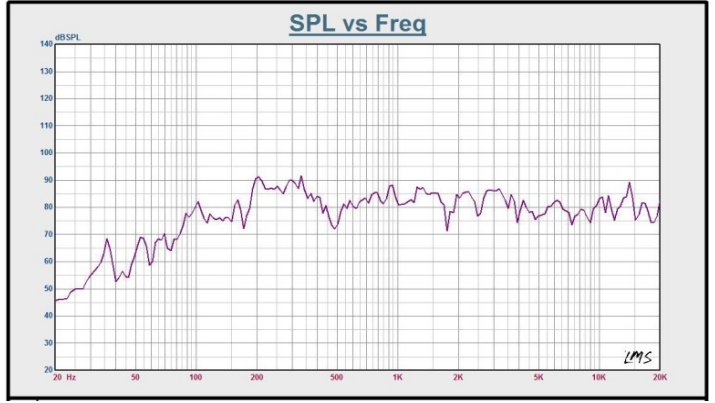
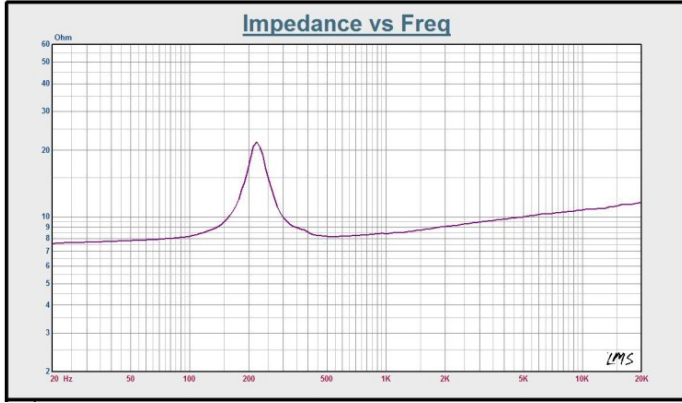
360 Degree Rotatable Bracket:

L3B & L3W

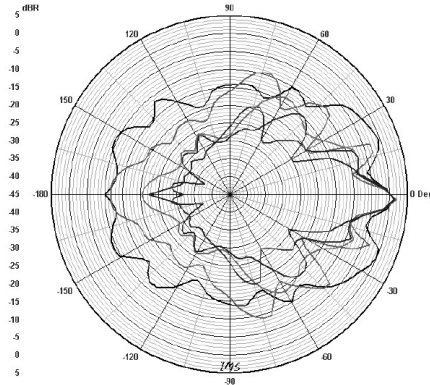


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Impedance & SPL VS Freq:



Curve	Freq	BW	O	D1
—	1.25K	109	1.5	2.0
—	3.54K	161	2.2	3.4
—	5.00K	121	2.8	4.3
—	7.87K	84	4.3	6.3
—	10.00K	84	4.3	6.3



Curve	Freq	BW	O	D1
—	1.25K	15	24.0	13.9
—	3.54K	7	40.5	16.0
—	5.00K	7	49.5	16.9
—	7.87K	7	49.5	16.9
—	10.00K	11	33.0	15.2

Horizontal Polar Response

Vertical Polar Response

Dimension & Side View:

