

Active /Passive Line Array Loudspeaker



Description:

Active or Passive line array speaker is composed of a digital power amplifier or external power and a sound box, With high efficiency energy output, Excellent sound quality, Perfect protection function and good EMC performance. The domestic general 220VAC supply voltage (made for input supply voltage), Using lifting combined linear array design, Very useful for Auditorium, liver concerts, stage shows, Parliament Classroom, bar etc. Built in 95% high efficient Class-D Amplifier with better sound quality and reliability. Allow 0-14 degree angle adjustment range loudspeaker cover area, With the combination of compact, light. The project has the advantages of convenient and fast assembly. The Line-array Loudspeakers system is design build in class D amplifier with high efficient output, incomparable sound performance ,complete protection and well electromagnetic compatibility, two options of AC power supply of 230V and 115V. The installation allows different angles of sound dispersion with 14" the mounting and secure steel ring is supplied the system is compromised by a two way 12" 150W,300W, 350W and 500 watt Power on 8ohm.

Feature:

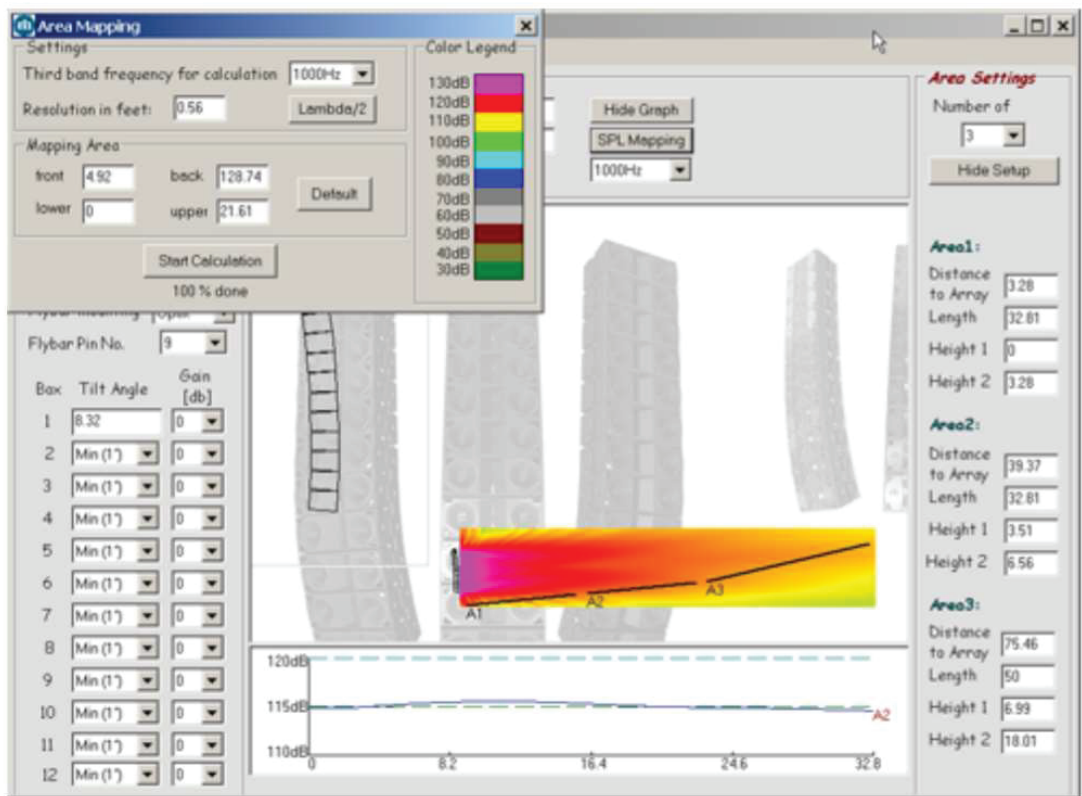
- Plug and play, easy to use, clear indication, can be operated without professional and easy to installed.
- Special aluminium alloy pendant combination, Hanging method simple and fast, Easy audio engineering assembly.
- Design of strong power, sound smooth and soft, natural clear, flexible, high reduction degree.
- Active sound box uses the digital power amplifier, have good sense of hearing, efficient, characteristics of stable and reliable work.
- Perfect protection function (Short circuit protection, over current protection, over temperature protection, under voltage protection) From the user's worries.
- Products wide range of applications, Versatile installation for conference room, multifunction Room, enterprise, school, troops, entertainment industry and other industries and occasions.

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Specifications:

Model	Linearry 150	Linearry 300	Linearry 350	Linearry 500S
Description	Two way active line array loudspeaker	Two way active line array loudspeaker	Active Subwoofer	Active Subwoofer
R ated power ouput	150W (AES)	300W (AES)	350W (AES)	500W (AES)
Output Impedance	8Ω	8Ω	8Ω	4Ω
Frequency Response(-10dB)	85Hz-20KHz	70Hz-20KHz	45Hz-200Hz	40Hz-300Hz
Sensitivity(1W@ 1M)	99dB	100dB (1M/1W)	99dB	100dB (1M/1W)
Line input sensitivity	0dB	0dB	0dB	0dB
S peaker Type	12" x 2	12" x 2	12" x 1	18" x 1
Tweeter	34mm(1.34') 1x compression driver	44mm (1.73') 1x compression driver	/	/
Horizontal Dispersion Angle(-6dB)	90°	90°	/	/
Vertical Dispersion Angle(-6dB)	C hange according to the linear array	C hange according to the linear array	/	/
	size and Angle	size and Angle		
Net Weight	17.8kg	28.2kg	30.9kg	42.9kg
Gross Weight	20.1kg	30.5kg	35.1kg	44.1kg
Dimension(WxDxH)	(230+150) x 290 x 620 mm	(300+195) x 380 x 750 mm	400 x 450 x 620 mm	550 x 600 x 750 mm



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