

3" Line Array Loudspeaker System LAS-903

Feature:

- High-end line array column loudspeaker with a frequency response of 150Hz to 20kHz
- Compact passive line array column loudspeakers
- 9 x 3" full range speakers Neodymium magnet
- 2 x XLR connectors for input or link
- RMS power 270W Max 540W
- Improved dispersion of horizontal 140 ° & 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
- Mounting bracket L3A purchased separately



Description:

The passive line array speaker LAS-903 is high-end passive line array loudspeaker, an undisputed success in the field of professional audio, into a new range of applications within both the live and fixed installation fields. The passive line array column speaker 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.

Specifications:

Model	LAS-903
Description	3" Passive Line Array Loudspeaker System
RMS Power	270 Watts
Continuous Power	540 Watts
Peak Power	1000 Watts
Sensitivity	96dB 1W/1m
MAX SPL	125/128dB (Bi-Amp)
Nominal Impedance	8 Ω
Speaker	4 x 4.5" full range speakers Neodymium magnet
IP Rate	IP66
Crossover Frequency	3K Hz
Horizontal Dispersion	140 °
Vertical Dispersion	15°
High Filter Pass	100Hz, -24dB
Connector	2 x XLR connectors for input or link
Material	Aluminum alloy and steel grill in black
Dimension	115x826x125
Weight	5.7kg

Mounting Bracket L3A:

The L3A is one versatile mounting bracket which support vertical & horizontal dispersion angle adjustable

