

Compact Line Array Speaker System LAS-6200B & LAS-6200W

Feature:

- Ideal for stadium and conventional center sound reinforcement system
- Indoor line array speaker system
- 2-way 6.5" paper woofer and 1.5" tweeter
- 600W AES power output and PEAK output of 2400W
- One complete line array loudspeakers with 4 units moulded together
- Adjustable dispersion angle by different angle mounting bracket
- MDF wooden material of years durable performance in black or white finish
- Hanging bracket and accessories had been included
- Applications: Multifunctional Hall, stadium, conventional center, lecture hall, mosque, church etc.



Description:

The LAS-6200B & LAS-6200W is a 6.5" 2-way with 1.5" tweeter compact line array speaker system that permits both constant directivity control over a wide frequency range and changes in directivity. Its AES power output of 600W and PEAK power output at 2400W. The line array loudspeakers as one complete unit with 4 modules moulded together, so different dispersion angle is easily directed via the mounting bracket. The durable MDF wooden material permits of indoor performance of years. It is ideal for reproducing clear sound in spaces with long reverberation times or high background noises. Black or white two colors options. The 2-way compact line array speaker is really first choice for stadium and conventional center indoor sound reinforcement system.

Specification:

Model	LAS-6200B	LAS-6200W
Description	Compact Line Array Speaker System	
Frequency Response	65Hz-20KHz	
Sensitivity (1 W@1m)	98dB	
Nominal Impedance	8Ω	
Rated Power	600W AES, 2400W peak	
LF Driver	4x6.5" (115mm)/1.5" voice coil	
HF Driver	4x 1.5" (25mm)/1.5" voice coil	
Dispersion	100°x50°	
Maximum SPL	127dB continuous, 133dB peak	
Connectors	2x SPEAKON NL4	
Finish	MDF Wooden in Black	MDF Wooden in White
Net Weight	23kg	
Dimension	270x204x622mm	

Dimension & Side View:

