

R5/R15a

Compact Active Line Array System

DESCRIPTION

The R5/R15a line array system consists of four R5 satellites and a R15a self-powered subwoofer. Thanks to its self-powered feature and compact size, R5/R15a is a plug and play line array system which is really easy to transport and install. These features and its power output make it a perfect choice for small and medium installations, such as conference rooms, auditorium, school, House of Worship, shopping-malls, etc. R5/R15a is made in high density plywood and it is available in two colours: black and white. Up to 1 x R15a + 8 x R5 can be flown together.



FEATURES

- Great flexibility in shaping array curvature
- Adjustable angles from 0 to 10 degrees in 1.5° increments
- Integrated amplifier & DSP modules
- 300W + 500W amplifier
- The built-in DSP allows control over each cluster at frequency response, crossover point, slope, delay, gain and limit
- Perfect choice for small & medium applications
- School, Live show, House of Worship, Multi-functional auditoriums

TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response(-3db):	50Hz-20kHz
	Max SPL @ 1m:	121dB/127dB(PEAK)
	Dispersion (H x V):	90° x 10°
Transducers	Transducer Driver:	R5: 1 x 1.7" HF + 2 x 5" LF;R15a: 1 x 15" LF
Input/Output section	Input signal:	Balanced 20k Ω , Unbalanced 10k Ω
	Input Connectors:	R5: 2 x NL4; R15a: 1 x NL4 + 4 x XLR
Power section	Total Power:	R5: 300W(8 Ω); R15a: 500W(4 Ω)(RMS);
	Voltage range:	AC 220V-240V~, 50/60Hz (or AC 110V-120V~, 50/60Hz)
Physical specifications	Color:	Black
Size	Dimension (W x D x H):	R5: 350 x 245 x 645; R15a: 650 x 625 x 665; flying fram: 553 x 115 x 578
	Package Dimensions (W x D x H):	R5: 350 x 245 x 645; R15a: 540 x 551 x 430; flying frame: 675 x 200 x 655
Weight	Net Weight:	62 kg / 136.7 lb
	Gross Weight:	69 kg / 152.1 lb