Adjustable angles
from 0° to 10°

Installation

R5/R15a system includes a rigging frame for easy
and quick installation.
Up to 1 x R15a + 8 x R5 can be flown in on cluster.
R5/R15a built-in rigging allows adjustment from
0 to 10 degrees in 1.5 degree increments, which
allows for flexibility in shaping the array.

System specification

Enclosure Materials	Plywood
SystemR5	R5: 1 x 1.7" HF + 2 x 5'' LF, R15a: 1 x 15'' LF
Frequency Response (-3dB)R5	R5: 120Hz - 20kHz R15a: 45Hz - 110Hz
Amplifier Power	R5: 300W(8Ω) R15a: 500W(4Ω)
Amplifier Type	Class D
Maximum SPL	122/128dB (peak)
Dispersion (H x V)	120° x 30° (R5)
Connector	R5: 2 x NL4 R15a: 1 x NL4 + 4 x XLR
Power Supply	AC 220V-240V~, 50/60Hz (or AC 110V-120V~, 50/60Hz
Dimensions (W x D x H)	R5 : 540 x 244 x 191 mm R15a: 540 x 530 x 430 mm The system including the frame: 540 x 530 x 1216 mm
Net Weight	R5 : 9kg R15a: 33.5kg Frame: 10.6kg
Gross Weight (1 system/pack)	86kg

[β₃]

TAILORED
FOR YOUR SOUND

R5/R15a
Active line array system

Self-Powered
Line Array System

The R5/R15a line array system is composed of four R5 satellites(2x5''+1x1.7'') and a R15a self-powered subwoofer(1x15''').

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, live shows, etc. R5/R15a is made in high density plywood and it is available in black and white.

Integrated amplifier module

The dual channel amplifier delivers 500W for the R15a subwoofer and 300W for the R5 satellites. The module incorporates balanced input, pre-amplifier output, master volume, RS485/USB programming ports.
The amplifier protection circuitry includes short-circuit, DC voltage and thermal.

DSP module

The built-in DSP allows control over each cluster at frequency response, crossover point, slope, delay, gain and limit.