

RAT-210

DUAL 10-INCH THREE-WAY LINE ARRAY



Technical specification

Frequency Response	63Hz-18kHz (±3dB) 58Hz-20kHz (-10dB)
Nominal Directivity(-6dB)	90°(H) × 10°(V) Vertical adjustable
Average Sensitivity(1w@1m):	101dB (preset program)
Power Handling(AES/PEAK)	1000W/4000W
Nominal Impedance	12Ω
Maximum SPL(AES/PEAK)	131dB/137dB
LF driver	2 × 10" neodymium driver, 3" voice coil
MF driver	1 × 8" neodymium driver, 2" voice coil
HF driver	2 × 2" neodymium compression driver, 2" voice coil
Physical data	
Cabinet Size(W×H×D)	800×303×500mm
N.W	45 kg
Connector	2 × Speakon NL4 Neutrik
Installation :	3-point rigging
Cabinet Material	18mm birch plywood
Finish	Black polyurea paint
Angle	0° , 1° , 2° , 3° , 4° , 5° , 6° , 7° , 8° , 9° , 10° adjustable

REMARKS:

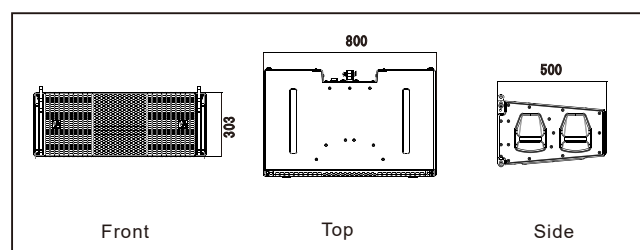
- ① The frequency response curve is a curve obtained by testing in an anechoic room (full free space) after DSP optimization
- ② Sensitivity is the SPL obtained at 1 meter on the central axis with 1 watt of power in an anechoic room (full free space) environment

Feature

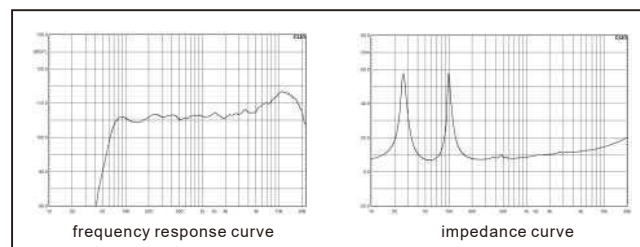
- > LF symmetrical structure, MF&HF coaxial, tri-amp, three-way line array system
- > Durable integrated magnetic pins
- > All neodymium driver to reduce weight
- > Neodymium drivers provide high SPL and dynamic margin
- > Presettable angles & easy hanging
- > Preset multiple processor parameter modes to meet various venues
- > Safe and reliable speaker interface and humanized dolly board transportation mode
- > The surface of cabinet with scratch proof polyurea paint

NL4: 1+...LF+, 1-...LF-
2+...M/HF+, 2-...M/HF-

Structure and Dimensions



Parametric graph



Transport and installation

