

RAS-110

SINGLE 10-INCH TWO WAY LINE ARRAY



Technical specification

Frequency Response	60Hz-18kHz (±3dB) 50Hz-20kHz (-10dB)
Nominal Directivity(-6dB)	90°(H) × 10°(V) Vertical adjustable
Average Sensitivity(1w@1m)	103dB
Power Handling(AES/PEAK)	430W/1720W
Nominal Impedance	16Ω
Maximum SPL(AES/PEAK)	129dB/135dB
LF driver	1 × 10" customized neodymium driver, 2.5" v.c
HF driver	1 × 3" customized titanium film neodymium driver, 3" v.c

Physical data

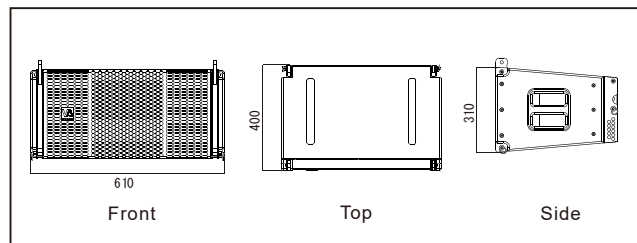
Cabinet Size(W×H×D)	610×310×400mm
N.W	25kg
Connector	2 × 4-pin Speakon WP4 or NL4
Installation	4-point rigging
Cabinet Material	18mm birch plywood
Finish	Black waterproof polyurea paint
Angle	0° ,1° ,2° ,3° ,4° ,5° ,6° ,7° ,8° ,9° ,10° adjustable

REMARKS:

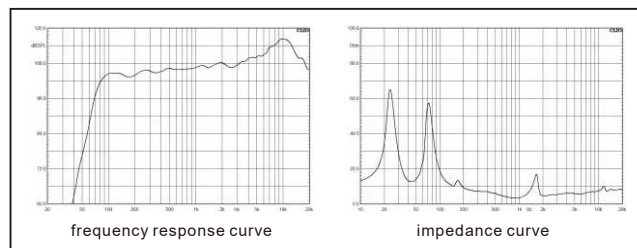
- ① The frequency response curve is a curve obtained after a preset program and tested in an anechoic room (full free space)
- ② Sensitivity is the SPL obtained at 1 meter on the central axis with 1 watt of power in an anechoic room (full free space) environment

1+...LF+;
1 -...LF-;
NL4:
2+...HF+;
2 -...HF-;

Structure and Dimensions



Parametric graph



Feature

- > Two-way bi-amp line array system
- > 3 inch neodymium aviation titanium diaphragm tweeter
- > 10 inch neodymium woofer
- > Space-saving dolly board transportation method
- > Humanized built-in handle for installation
- > Preset multiple processor parameter modes to meet various venues

Transport and installation

