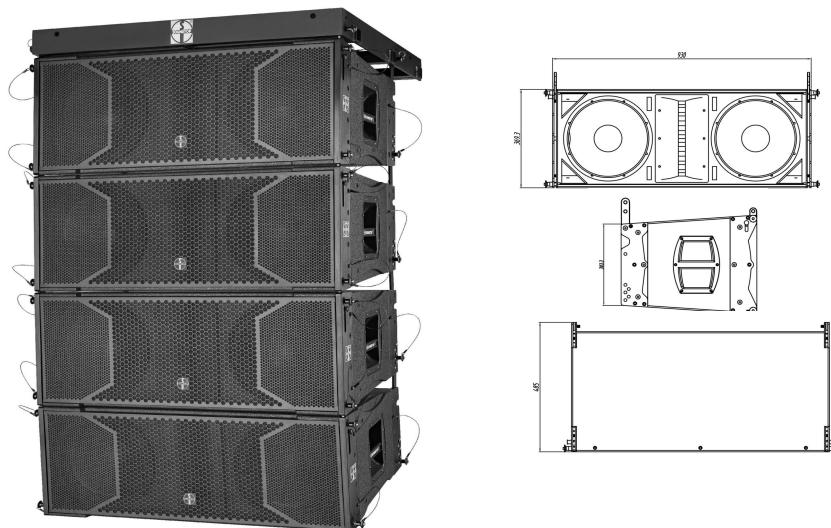




CR-212

Dual 12" Passive Line Array Speaker



Feature:

- CR-212 specializes in designing aluminum alloy quick lifting structures, providing a simple, fast, stable, and safe lifting method for fixed installation and mobile performance. The entire system adopts two channels and four units, with an external frequency division design, two 12 inch mid bass speakers, paired with two 3 inch tweeters, and combined with the company's self-designed compression driven constant pointing horn, it can effectively control the directionality of high frequencies. Within the horizontal 100 degree range, uniform high frequency response will be obtained. According to the needs of on-site sound reinforcement, it also meets the effective attenuation within a vertical range of 8 degrees. Ensure that there is no interference between multiple speaker systems when working simultaneously, meeting the requirements of long-range sound reinforcement. The CR-212 is delicate and transparent at high frequencies, and powerful at low frequencies, making it suitable for sound reinforcement in various types of large and medium-sized occasions.
- The 12 inch strong magnetic bass unit is specifically designed for the latest development of this product, with less distortion. Good transient performance, excellent listening experience, clean and elastic sound, with a strong sense of force. It is very suitable for linear array speakers to replay low-frequency frequencies and is suitable for various flow situations.
- Hanging system: a unique lifting system that can connect multiple speaker wires to form a linear array, with a set of speaker linear array systems equipped with ultra low bass, and can adjust multiple angles to make the sound pressure level only attenuate by 3dB when the distance is doubled.

Specification:

Model type:	2-way 2×12"full range speaker for line array
Frequency range:	50Hz-20KHz(±3dB)
Coverage (H×V) :	100°×8°Based on the configuration of the linear array
Rated power:	1000W(RMS)
Sensitivity (1Watts@1m):	105dB
SPL:	Continuous: 135dB,Peak :141dB
Nominal impedance:	8Ω
LF Transducer:	2×12"woofer/3"voice coil
HF Transducer:	2×1.5"throat/3"voice coil
Connection:	2×NL4 1+、1-
Enclosure material:	18mm birch plywood
Finish:	Black dot paint/waterproof polyurea paint
Grill:	Black steel with anti-corrosion coating
Dimensions(W×H×D):	960×482×368.5mm
NW:	43 kg