



CR-210B/CR-210BA

Passive/Active Fly sub for Dual 10" Line Array Speaker



Feature:

- Together with the full frequency line array speaker, it is hung in groups to form a line array, with a width consistent with the full frequency box. It is compact in size, compact in structure, lightweight, and easy to connect and install, providing a wider low-frequency response for the system. It is one of the optional speakers for the L-series line array. Especially suitable for low-frequency supplementary use in outdoor mobile performances.
- The Amplifier module is digital 3 Chanals (1500w+1500w+2000w), it can easy push 4 pcs CR-210& Subwoofer itself. The Ampilifer module Integrated with advanced 96K sampling DSP which is with FIR, EQ, RS-485 interface, 32 devices can be adjust in the same networking.
- Professional design of aluminum alloy fast lifting structure provides a simple, fast, stable, and safe lifting method for fixed installation and mobile performance. Combined with full frequency CR-210, it can be combined into 2+1, 4+1, 8+2 set 12+3 system normally

Specification:

System type:	1×18"Line Array Fly-Bass
Frequency range:	35Hz-300Hz(±3dB)
Power :	600W(RMS)
Sensitivity (1Watts@1m):	100dB
SPL:	Continuous:128dB,Peak :134dB
Nominal impedance:	8Ω
LF Transducer:	1×18"woofer/4"voice coil
Amplifier information:	
Amplifier type :	Class D
Connection Sockets:	Signle Input: 2x XLR
	Single Link: 1x XLR
	DSP : 2xRJ45(RS-485)
	Power out : Speakon 1×NL4 (1+,1- CH1 & 2+,2- CH2)
AC : 2xPowercorn	
AC rate:	220V/110V
Enclosure material :	18mm birch plywood
Finish:	Black dot anti paint pattern/Waterproof polyurea paint
Grill:	Black steel with anti-corrosion Coating
Connection (Passive):	2×NL4 1+,1-
Dimensions(W×H×D):	870×550×720mm
NW:	60Kg(Passive)/ 72Kg(Active)