

TL212B

Dual 12" Subwoofer Line Array Speaker

DESCRIPTION

TL212B is a compact subwoofer specially designed for touring applications that require powerful bass and extended low frequency response. It comes with 2 x 12" high-efficiency drivers and delivers up to 3200W peak power output. Along with the TL210 full-frequency speakers, the entire line array system is perfectly suited for applications such as concert halls, Houses of Worship, stadiums, auditoriums, and other applications requiring superior sound and speech intelligibility.



FEATURES

- 2 x 12" high power woofers
- High quality birch plywood
- High SPL output and sensitivity
- 3200W peak power output
- Perfect line array solution arrayed with TL210 full-frequency speakers
- Multiple installations ranging from ground-stacked, suspended, or mounted



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response(-3db):	50Hz-1.5kHz
	Max SPL @ 1m:	127dB/133dB(PEAK)
Transducers	Woofer:	2 x 12" LF
Input/Output section	Input Connectors:	2 x NL4
Power section	Total Power:	800W(RMS); 1600W(MUSIC); 3200W(PEAK);
	Nominal Impedance (Ohm):	4Ω
Physical specifications	Cabinet/Case Material:	18mm Plywood
	Handles:	4 x Wooden handles
	Grille:	Cabinet coated by Polyurethane paint; grille is powder coated
	Color:	Black
Size	Dimension (W x D x H):	800 x 590 x 395mm / (31.5 x 23.2 x 15.6in)
	Package Dimensions (W x D x H):	715 x 515 x 945mm / (28.1 x 20.3 x 37.2in)
Weight	Net Weight:	41.5 kg / 91.5 lb
	Gross Weight:	45.5 kg / 100.3 lb