Model SB5215CT Full-Range Trapezoidal Speaker

The 5000 Series ... the ultimate speaker system.

SOUND•BRIDGE

Acoustic Labs

The 5000 Series speakers were designed for the professional contractor or touring professional requiring high power, extremely accurate sound reinforcement. Only the finest components and materials are utilized in the manufacture of this series.

Cabinetry

The cabinet design uses a 13 ply (18mm) high quality Baltic Birch® plywood with dado joints, recessed baffle and a 16 gauge front perforated grill for long lasting durability. Waterproof adhesive is utilized for lasting durability under the most adverse conditions. The baffle is 1.5" in thickness to enhance acoustical properties and to give the components a rigid interface. For lasting appearance the cabinet is finished with Polane-T® texture coating.

Electrical Connections

Two Neutrik Speakon connectors are installed on all speakers in the 5000 series. The 5215CT is bi-amp capable with a switch mounted on the jackplate to bypass the internal passive crossover, if needed.

Transducers

The 5215CT is loaded with a 15" co-axial driver and a 15" woofer yielding excellent power and phase coherency.

Specifications		10	
Frequency Response:			hz-18Khz
Power Handling:		ns /2700w	/ program
Sensitivity (1 watt/meter	r):		96dB
Nominal Dispersion:			90v x 90h
mpedance:			8 Ohms
Transducer Components			
		15" wo	oofer (2)
	2"	co-axial H	IF driver
Input Connections:	Two Neutrik Speakon connectors		
Bi-Amp Capable:			Yes
Enclosure:		Vented/Sealed	
Crossover:	4th Order LR		rder LR
Physical			
Dimensions (H x W x D):		41" x 23" x 19.5"	
	(104cm x 58.4cm x 49.5cm)		
Weight:		139 lbs./63.3 Kg	

Warranty Information

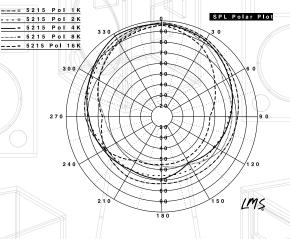
The 5000 Series high definition speakers feature a 3 year warranty. Please refer to the warranty information card shipped with all Sound•Bridge speaker products.

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Sound Bridge Acoustic Labs is dedicated to excellence. Therefore, we retain the right to improve design, materials and workmanship. (Or in legal jargon: Prices and Specifications are subject to change without notice.)

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