

S 8015LP

BANDPASS SUBWOOFER

DESCRIPTION

The S8015 LP is an extremely compact, high output, band-pass subwoofer able to deliver tight and fast controlled bass response. The new high power high sensitivity 15" woofer is the result of the latest RCF experience in sub-bass transducers and compact subwoofer design and manufacturing. The band-pass configuration offers a significant acoustic impact resulting in a fast and controlled reproduction of the bass frequency range. It is capable of a power of 1 kW RMS and able to deliver a MAX SPL in excess of 135 dB.

The cabinet's shape is unobtrusive rectangular low profile to be used under sofa or under limited height stages; the cabinet is constructed of Baltic Birch plywood and finished in a very resistant, textured black paint. Rubber feet are also installed.



FEATURES

- 15" high-efficiency RCF Precision 4" voice-coil woofer with Inside/Outside Coil Technology
- Bandpass woofer
- 135 dB Max SPL
- Response down to 43 Hz
- Rectangular box enclosure
- Baltic Birch cabinet finished in a very resistant, textured black paint with rubber feet

TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response (-10dB):	43 Hz ÷ 250 Hz
	Max SPL @ 1m:	135 dB
	System Sensitivity:	99 dB
Power section	Nominal Impedance (ohm):	8 ohm
	Power Handling:	800 W RMS
	Peak Power Handling:	3200 W PEAK
	Recommended Amplifier:	1600 W
Transducers	Woofer:	15", 4.0" v.c
	Nominal Impedance (ohm):	8 ohm
	Input Power Rating:	800 W AES, 1600 W PEAK
	Sensitivity:	97 dB, 1W @ 1m
Input/Output section	Input connectors:	Speakon® NL4
	Output connectors:	Speakon® NL4
Standard compliance	CE marking:	Yes
Physical specifications	Cabinet/Case Material:	Baltic birch plywood
	Color:	Black
Size	Height:	310 mm / 12.2 inches
	Width:	900 mm / 35.43 inches
	Depth:	380 mm / 14.96 inches
	Weight:	25.2 kg / 55.56 lbs
Shipping informations	Package Height:	380 mm / 14.96 inches
	Package Width:	900 mm / 35.43 inches
	Package Depth:	305 mm / 12.01 inches
	Package Weight:	29 kg / 63.93 lbs

PART NUMBER**• 13000168**

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