

P15Si - SUBWOOFER

Single 15 Inch Passive Subwoofer

INTRODUCTION

The P15Si is intended as the LF part of the P815 and can also be used as a balancing subwoofer. As the Lf part of the P815, the P15 Si can produce THX cinema reference levels at an incredible 8 meters (over 26 feet). The subwoofer requires external amplification. It provides both DSP crossover and amplification for the P8 mid/high-frequency module and the P15Si low-frequency module. The P15Si is producing the awesome impact of a full-scale 96/24 recording or film soundtrack. The P15Si is for integration into professional rooms, including THX Certified Screening Rooms and THX pm3 (professional Mixing, Monitoring and Mastering) studios.

TECHNICAL SPECIFICATIONS

Impedance	8 ohms nominal	Dimensions	22,5" x 18,825" x 11" HxWxD
Frequency Response -3dB	22Hz	Shipping Carton HxWxD	28,35" x 23,6" x 15,75" 720 x 600 x 400 mm
Maximum SPL @ 50Hz Continuous Peak	113dB 119dB	Net Weight	52,9 Lbs / 24 Kg
Components	15 inch long-throw driver with 75mm voice coil in 51 litre sealed box	Shipping Weight	63,9 Lbs / 29 Kg
Power Handling Continuous Peak	600W 1.500W	Included	Damper feet
Sensitivity 1m/1W	93dB	Assembly	Belgium; 100% QC testing
Connectivity	Gold plated binding posts	Amplification	External amplifier is required
Construction	Void free MDF, internally cross- braced, Painted black finish	Recommended	1-ch DA03-DSP or 1-ch DA08-DSP
		Procella Amplifiers are sold and packaged separately	

