

passive loudspeaker P6V Mk II

LCR - Wide - Surround - Height







INTRODUCTION

The P6V Mk II brings Procella reference quality audio and a very wide dynamic range in a slim-profile cabinet (only 4,9" / 125mm deep). This makes it easy for integration with flatscreen, projection screens, and surround speaker environments. A 6.5" high-efficiency woofer driver combines with an an pro 1" Neodymium compression driver mounted on a Procella constant directivity wave guide. It produces uncompressed dynamics at high output levels with lifelike clarity for music and movies. Identical Voice™ TM timbre-matched to all other Procella speaker models.

TECHNICAL SPECIFICATIONS		Components	
		Midrange	6.5" driver with 40mm voice coil
Impedance	8 ohms nominal		in 9 litre sealed box
	Above 10 Ohm working range	High Frequency	1" neodymium driver with a Polyester
			diaphragm on elliptical constant
Power Handling			directivity wave guide
Continuous	100W		
Peak	300W	Connectivity	Gold plated large diameter binding posts
Frequency Response		Construction	Void free MDF internally cross braced
- 3 dB	70Hz and 20kHz	Construction	void free MDF filternally cross braced
- 3 db	701 12 di 10 20KI 12	Mounting	Included wall mount bracket and
Maximum SPL		wounting	VESA 100x100 mounting
	110dP continuous 116dP pools		VLSA 100x100 mounting
free standing	110dB continuous 116dB peak	Dimensions	18.5" × 12"× 4-7/8"
in wall	116dB continuous 122dB peak	Dimensions HxWxD	
Dii		ПХVVXD	470 x 305 x 125 mm
Dispersion pattern	Constant directivity	Chinain a Cantan	22.1/0"15.1/2"10"
-6dB	90°H x 60°V from 2.0kHz	Shipping Carton	22 1/8" x 15 1/2" x 10"
6		HxWxD	565 x 395 x 245 mm
Sensitivity	00 ID	N	0.51/ /10.711
1m/1W	90dB	Net weight	8,5 Kg / 18,7 Lbs
Crossover	Asymmetric Linkwitz-Riley	Shipping weight	10 Kg / 22 Lbs
	1,9kHz, BSC		
		Assembly	Sweden; 100% QC testing
Finish	Black semi-matte painted finish	,	, , , , , , , , , , , , , , , , , , ,
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