Piccolo

High-performing 2.1 audio system in an exclusive design





DESCRIPTION

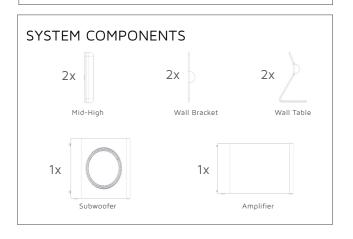
The Piccolo audio system has been designed to satisfy those who require a high quality sound and an almost invisible system. While concentrating on the essential design of the two mid-high speakers so that they could be easily hidden in almost every situation, we worked hard to put all the experience we gathered in the professional

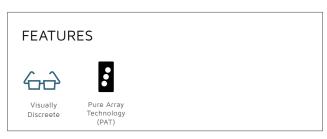
audio market, through years of research and development in the fields of acoustics and digital audio signal processing to use in our first "home audio system". The result is an extremely essential design disguising an impressive output power all over the audio frequency spectrum, with an uncompromising full punch in the lowest

end and a crystal clear definition in the

If you have a Piccolo installed in your living room or study, you certainly own the most discreet and powerful home sound system on the market.

COLORS & PREMIUM FINISHES AVAILABLE

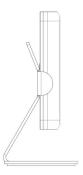






TECHNICAL SPECIFICATIONS

ACOUSTICS	
Frequency range	32 Hz - 18 KHz
Maximum SPL	92 dB
AMPLIFIERS	
Туре	2 x class D – DSP controlled
Power to mid-high	50 W x 2 (100 W total)
Power to subwoofer	110 W
Protection	Dynamic limiter, over current, over temp, short circuits
TRANSDUCERS	
Mid-high (each)	4 x 0.5" Neodymium cone driver with 0.5" voice coil
Subwoofer	1 x 6" Neodymium magnet with double 1.5" voice coil
AC POWER	1 x 6" passive radiator
Operating range	85 - 132 Vac 50 Hz (Auto-switching) 170 - 264 Vac 60 Hz (Auto-switching) 2 A / 115 Vac - 1 A / 230 Vac
Peak power	2 x 220 W / 120 ms məx
Max power consumption	150 W
PHYSICAL OVERVIEW	
	9.2 x 2.1 x 1.6 cm (3.62° x 0.82″ x 0.62°) mid-high ⁽⁴⁾
Dimensions	13 x 22.5 x 20.2 cm (5.11" x 8.85" x 7.95 ") subwoofer ⁽⁴⁾
	20.5 x 22.5 x 20.2 cm (8.07" x 8.85" x 7.95 ") amplifier ⁽⁴⁾
	0.05 Kg (0.11 lb) mid-high
Weight	4.6 Kg (10.14 lb) subwoofer
	3.3 Kg (7.27 lb) əmplifier
	Notes for data 1. With dedicated preset; 2. Measured @8 m, then scaled @1 m; 3. Measured with musical signal; 4. (W x H x D). New materials and design are introduced into existing products without previous notice. Present systems may differ in some respects from those presented here catalogue.



Pos.1



Pos.2

