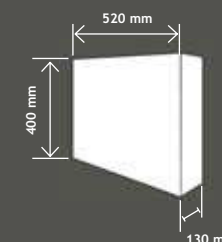


NEO S8 A

Self-powered subwoofer



NEO S8 A is the perfect complement for NEO series loudspeakers. This self-powered subwoofer with balanced inputs can be perfectly integrated in almost any installations thanks to its elegant ultrafine design. It can be hung to walls vertically or horizontally and it is possible to hide it with a simple painting.

Includes balanced signal inputs (by block of terminals) and high level input coming from an amplifier. It is possible to control gain and cutting frequency with a value between 50 and 150 Hz. Its 2 position rear handle makes possible to fix the subwoofer vertically and horizontally.

Rear view



Features

- It can be installed in horizontal and vertical position.
- Elegant ultrafine design easy to hide.
- The perfect complement for the NEO loudspeakers.
- Balanced inputs.



Technical data		NEO S8 A
	Type:	Powered subwoofer.
	Elements:	8" woofer.
LINE input:	Input impedance:	22 KΩ.
LINE input:	Max. input level:	0.775 V rms (0 dBu).
Entrada HI LEVEL:	Input impedance:	240 Ω.
Entrada HI LEVEL:	Max. input level:	15 V rms @ 80 Hz.
	Output power:	58 W rms @ 0,1% THD.
	Max. SPL:	10 dB.
	Frequency response:	40 Hz -160 Hz.
	Crossover frequency:	50 Hz a 150 Hz (selectable).
	Material (housing):	MDF wood.
	Dimensiones (WxHxD):	520 x 400 x 130 mm.
	Weight:	8.5 kg.



Amplifier module with balanced inputs and frequency cut and gain controls.