

# Passive Subwoofer

## MAIN FEATURES

- 10" (255mm) LF woofer
- Recommended amplifier: 150W RMS / 4 Ohm
- Frequency response: from 40Hz
- MAX SPL: 110/113dB
- 4-pin Euroblock input connector
- No internal crossover
- Bass-reflex MDF cabinet with scratch-resistant paint
- Ideal for enhancing and extending the PROJECT series range
- Available in black and white



## DESCRIPTION

The PROJECT 1020S is a passive subwoofer designed to deliver accurate and powerful low-frequency extension within the PROJECT range. It is equipped with a 10" (255 mm) low-frequency woofer and provides a frequency response starting from 40 Hz, with performance depending on the selected preset. For optimal operation, it is recommended to use a 150W RMS/4Ohms. The system can reach a max SPL of 110/113dB. Input is managed through a 4-pin Euroblock connector, and no internal crossover is included. The enclosure is built from MDF with a bass-reflex design and is coated with scratch-resistant paint to ensure durability and long-lasting performance. Available in black and white finishes, the PROJECT 1020S is the ideal solution to enhance and extend the PROJECT range and reliable low-frequency reproduction in any professional installation environment.

## TECHNICAL SPECIFICATIONS

GENERAL		
Code	Black	48024
	White	48025
Configuration	way	1
Low frequency woofer	inch	10
High frequency driver	inch	---

ACOUSTIC SPECIFICATIONS		
Frequency response (@-6dB)	Hz	40 - preset dependent
MAX SPL (cont/peak)	dB	110 / 113
Dispersion	H° x V°	Omnidirectional
Sensitivity (@1W/1m)	dB	90
LF crossover point	Hz	---
HF crossover point	Hz	---
Recommended HP filter	Hz - dB/oct	35 - 24

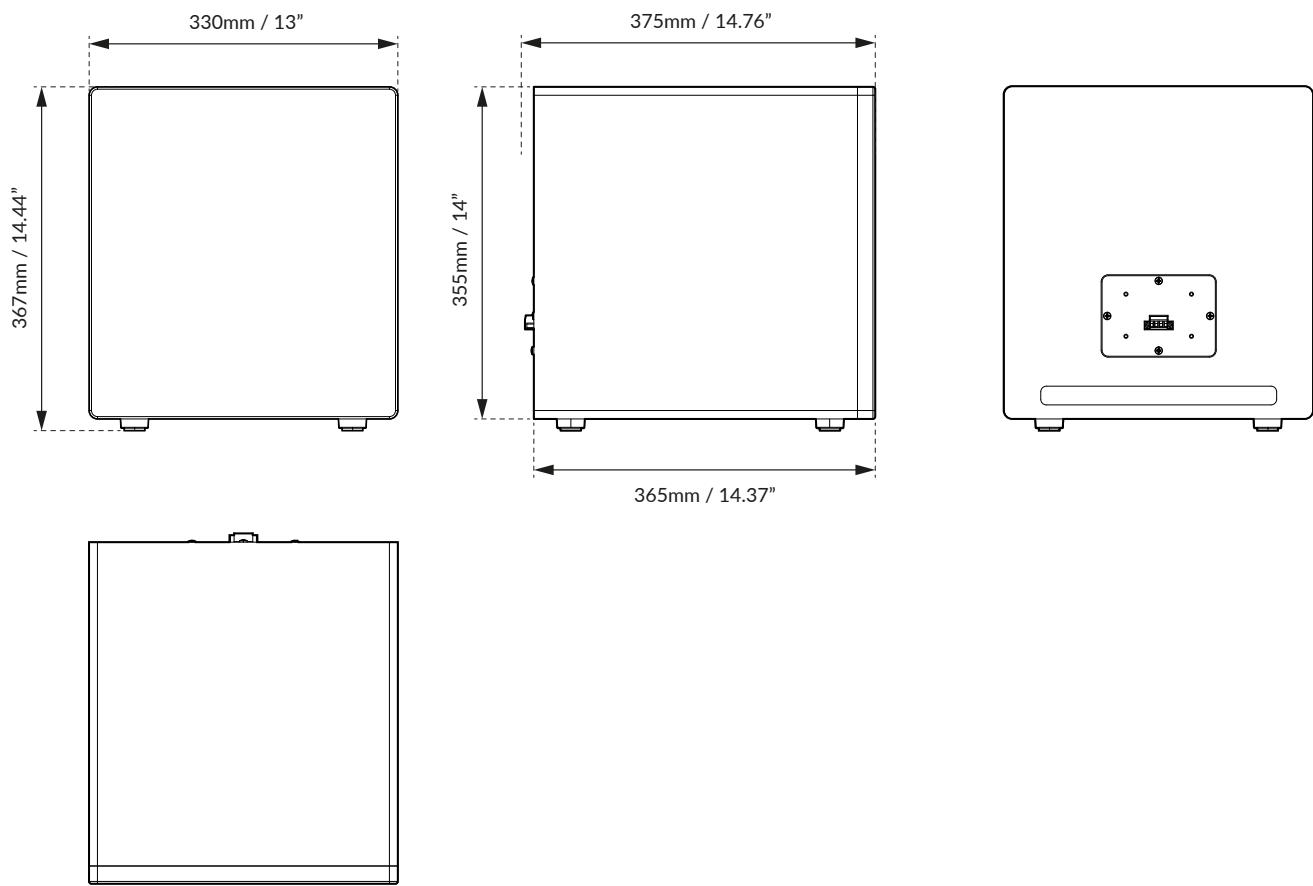
INPUTS & OUTPUTS		
Input connectors		Euroblock 4-pin
Output connectors		---

AMPLIFIER		
Built-in amplifier	W RMS	---
Recommended amplifier	W RMS	150
Nominal impedance	Ohm	4
Input impedance	Ohm	---
Long term power	W	75
Short term power (IEC 268-5)	W	300

POWER SUPPLY		
AC power input	V ~ Hz	---

MECHANICAL SPECIFICATIONS		
Material	Cabinet	MDF
	mm	330 x 367 x 365
Net dimensions (WxHxD)	inch	13 x 14.44 x 14.37
	mm	460 x 420 x 420
Transport dimensions (WxHxD)	inch	18.11 x 16.54 x 16.54
	kg	12.80
Net weight	lb	28.21
	kg	15
Transport weight	lb	33.06

DIMENSIONAL DRAWING



CONTROL PANEL

